









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00001	一 1.0								
	ノ			ノ					
	N/A 1			SAT-05947					
00003	一 1.2								
	□丁丁							五	
	(2) 3						UTC-03207		
00004	一 1.2								
	□一北							比	
	乙 (5) 3						UTC-03225		
00005	一 1.7								
	&S8-01;							旨	SC=7, TS=8, IRG58. IDS=&S8-01;, 2021-10.
	乙 (5) 8							VN-F0BEA	
00006	一 1.8								
	□三□三三								
	一 (1) 9							三三三	UK-20563
00008	一 1.8								
	□仍且								
	ノ (3) 9							俚	VN-F1663
00009	一 1.9								
	□况下								
	、 (4) 10							况下	VN-F168F
00010	一 1.10								
	□右百								
	ノ (3) 11								
		右百							R(2)=30.0 (□), SC(2)=8, FS(2)=1, 2021-10.
		GZ-0381601							





IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00011	一 1.10	 GZ-1621602							R(2)=32.0 (±), SC(2)=8, FS(2)=1, 2021-10.
	<input type="checkbox"/> 在乎								
	ノ (3) 11								
00012	一 1.10							 VN-F1644	
	<input type="checkbox"/> 乳下								
	ノ (3) 11								
00013	一 1.11	 GZ-2161304							
	<input type="checkbox"/> 丢光								
	(2) 12								
00015	一 1.12	 GZ-4452111							R(2)=102.0 (田), SC(2)=8, FS(2)=1, 2021-10.
	<input type="checkbox"/> 在男								
	ノ (3) 13								
00018	一 1.17							 VN-F0B05	
	<input type="checkbox"/> 上鄧								
	(2) 18								
00019	一 1.21							 VN-F0703	
	<input type="checkbox"/> 並齊								
	ノ (4) 22								
00022	2.4	 GDM-00351							Not unified to 丕 U+215D8, non-cognate, IRG 58. Unified to 丕 U+215D8, IRG 57.
	<input type="checkbox"/> 天								
	ノ (3) 5								
00023	2.7							 VN-F20B5	
	<input type="checkbox"/> &S2-01; 婁								
	一 (1) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00024	2.10							𠄎 VN-F1B7B	
	𠄎谷中								
	ノ (3) 11								
01227	2.11	𠄎 GZ-0361401							R=2.0 (), SC=11, FS=2, TS=12, IDS= 𠄎中朋, IRG 58.
	𠄎中朋								
	(2) 12								
00025	2.12							𠄎 VN-F163B	
	𠄎串糸								
	(2) 13								
00026	2.12							𠄎 VN-F20C1	
	𠄎重中								
	ノ (3) 13								
00027	2.14							𠄎 VN-F1C8D	
	𠄎立兆中								
	、 (4) 15								
00028	2.17							𠄎 VN-F000D	
	𠄎串逐								
	一 (1) 18								
00029	ノ 4.4					𠄎 UK-20538			
	𠄎メ也								
	乙 (5) 5								
00030	ノ 4.5					𠄎 UK-20575	𠄎 UTC-03219		Unifies 00031, IRG 57.
	𠄎申、								
	(2) 6								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00040	乙 5.2			 SAT-08575					
	乙 (5) 3								
	乙 5.2								
00041	乙 5.3		 KC-00010						
	乙 5.3								
	乙 (2) 4								
00042	乙 5.3		 KC-00009						
	乙 5.3								
	乙 (3) 4								
00043	乙 5.4		 KC-00015						
	乙 5.4								
	乙 (1) 5								
00044	乙 5.4		 KC-00017						
	乙 5.4								
	乙 (2) 5								
00045	乙 5.4		 KC-00012						
	乙 5.4								
	乙 (3) 5								
00046	乙 5.4		 KC-00013						
	乙 5.4								
	乙 (3) 5								
00047	乙 5.4		 KC-00014						
	乙 5.4								
	乙 (3) 5								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00048	乙 5.4					𠄎 UK-20570			
	𠄎𠄎𠄎夕一								
	ノ (3) 5								
00049	乙 5.4					𠄎 UK-20101			
	𠄎乙孔								
	乙 (5) 5								
00050	乙 5.4					𠄎 UK-20571			IDS=𠄎𠄎𠄎, IRG58.
	𠄎𠄎𠄎								
	乙 (5) 5								
00051	乙 5.5	𠄎 GDM-00376							
	𠄎乙平								
	一 (1) 6								
00052	乙 5.5					𠄎 KC-00027			
	𠄎未乙								
	一 (1) 6								
00053	乙 5.5					𠄎 KC-00030			
	𠄎右乙								
	一 (1) 6								
00055	乙 5.5					𠄎 KC-00020			
	𠄎古乙								
	(2) 5								
00056	乙 5.5					𠄎 KC-00023			Glyph no change, IRG 57.
	𠄎叱乙								
	(2) 6								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00057	乙 5.5		 KC-00024						
	𠄎 句乙								
	ノ (3) 6								
00058	乙 5.5		 KC-00025						Not unified to 𠄎 U+3003F, IRG 57.
	𠄎 代乙								
	ノ (3) 6								
00059	乙 5.5			 SAT-06215					
	𠄎 L 𠄎								
	乙 (5) 6								
00060	乙 5.5					 UK-20641			
	𠄎 乙母								
	乙 (5) 6								
00061	乙 5.6		 KC-00036						
	𠄎 多乙								
	一 (1) 7								
00062	乙 5.6		 KC-00037						
	𠄎 朴乙								
	一 (1) 7								
00063	乙 5.6		 KC-00041						
	𠄎 此乙								
	(2) 7								
00064	乙 5.6		 KC-00032						
	𠄎 茄乙								
	ノ (3) 7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00065	乙 5.6		朱 KC-00040						
	日朱乙								
	ノ (3) 7								
00066	乙 5.6		昆 KC-00033						
	日昆乙								
	乙 (5) 7								
00067	乙 5.7		求 KC-00042						
	日求乙								
	一 (1) 8								
00068	乙 5.7		余 KC-00045						
	日余乙								
	ノ (3) 8								
00069	乙 5.7		舛 KC-00049						
	日舛乙								
	ノ (3) 8								
00070	乙 5.7		条 KC-00050						
	日条乙								
	ノ (3) 8								
00071	乙 5.7		尾 KC-00043						
	日尾乙								
	乙 (5) 8								
00072	乙 5.8		物 KC-00054						
	日物乙								
	ノ (3) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00073	乙 5.8		垂 KC-00056						
	日垂乙								
	ノ (3) 9								
00074	乙 5.8		厶 KC-00052						
	日厶乙								
	乙 (5) 9								
00075	乙 5.8		阿 KC-00057						
	日阿乙								
	乙 (5) 9								
00076	乙 5.9		遶 KC-00063						
	日遶乙								
	一 (1) 10								
00077	乙 5.9		雀 KC-00065						
	日雀乙								
	(2) 10								
00078	乙 5.9		昭 KC-00066						
	日昭乙								
	(2) 10								
00079	乙 5.9		飛 KC-00064						
	日飛乙								
	乙 (5) 10								
00080	乙 5.10		萁 KC-00076						
	日萁乙								
	一 (1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00081	乙 5.10		覺 KC-00072						
	骨乙								
	(2) 11								
00082	乙 5.10		條 KC-00080						
	條乙								
	ノ (3) 11								
00083	乙 5.10		亭 KC-00071						
	高乙								
	、 (4) 11								
00084	乙 5.10		茲 KC-00075						
	茲乙								
	、 (4) 11								
00085	乙 5.11		累 KC-00081						
	累乙								
	一 (1) 13								
00086	乙 5.11							馳 VN-F0013	
	胃也								
	一 (1) 12								
00087	乙 5.11							𨮒 VN-F162E	
	𨮒杜								
	ノ (3) 12								
00088	乙 5.12		無 KC-00083						
	無乙								
	ノ (3) 13								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00089	乙 5.12		註 KC-00085						
	註乙								
	、 (4) 13								
00090	乙 5.12		登 KC-00082						
	登乙								
	乙 (5) 13								
00091	乙 5.13		照 KC-00088						
	照乙								
	(2) 14								
00092	乙 5.13							翹 VN-F1645	
	乳羽								
	、 (3) 14								
00093	乙 5.13		道 KC-00087						
	道乙								
	、 (4) 14								
00094	乙 5.15							糲 VN-F0014	
	乳所								
	、 (3) 16								
00095	乙 5.15							糲 VN-F1646	
	乳事								
	、 (3) 16								
00096	丿 6.7							糲 VN-F1AF5	
	糲了								
	、 (3) 8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00097	┘ 6.19							越 VN-F1B93	
	☐越事								
	— (1) 20								
00098	二 7.2							珩 VN-F0017	
	☐正井								
	— (1) 9								
00099	二 7.3	山 GDM-00330							R(2)=46.0 (山), SC(2)=2, FS(2)=1, IRG 58. Evidence accepted, IRG 57.
	☐二山								
	(2) 5								
00100	二 7.6						音 UTC-03211		
	☐二百								
	— (1) 8								
00101	二 7.6							而二 VN-F1AF3	
	☐而二								
	— (1) 8								
00102	二 7.6	音 GZ-0121502							
	☐云巴								
	乙 (5) 8								
00103	二 7.6	勿云 GZ-1632203							
	☐勿云								
	乙 (5) 8								
00104	二 7.8							非 VN-F0019	
	☐二非								
	(2) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00105	二 7.9	 GDM-00296							Evidence accepted, IRG 58.
	□ 亚尔								
	(2) 11								
00107	二 7.10	 GDM-00356							
	□ 云 □ 云云								
	乙 (5) 12								
00108	二 7.11	 GZ-2472307							R(2)=140.0 (艸), SC(2)=9, FS(2)=1, TS=13, 2021-10.
	□ 五茅								
	(2) 13								
00110	二 7.12							 VN-F164A	
	□ 二為								
	ノ (3) 14								
00111	二 7.13							 V4-4066	
	□ 五淫								
	乙 (5) 15								
00112	ㄣ 8.4				 TC-7659				
	□ ㄣ □								
	(2) 6								
00114	ㄣ 8.9				 TC-5156				
	□ ㄣ 保								
	ノ (3) 11								
00115	ㄣ 8.9			 SAT-04260					
	□ ㄣ 木								
	、 (4) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00116	ㄊ 8.9							夙 VN-F180F	
	☐屈亡								
	乙 (5) 11								
00118	ㄊ 8.10	夙 GZ-2351306							R(2)=36.0 (夕), SC(2)=9, FS(2)=4, IDS= ☐夜今, 2021-10.
	☐夜今								
	ノ (3) 12								
00119	ㄊ 8.10					效 UK-20014			
	☐交交								
	ノ (3) 12								
00120	ㄊ 8.10						宮 UTC-03205		
	☐ㄊ宮								
	、 (4) 12								
00121	ㄊ 8.11							塌 VN-F1652	
	☐亡涓								
	乙 (5) 13								
00124	ㄊ 8.14	亮 GZ-4931202							IDS=☐亮克, 2021-10.
	☐亮克								
	(2) 16								
00126	ㄊ 8.15						徽 UTC-03206		
	☐ㄊ徵								
	ノ (3) 17								
00127	ㄊ 8.16	鱈 GKJ-00279							R(2)=195.0 (魚), SC(2)=7, FS(2)=4, 2021-10.
	☐ㄊ☐☐魚								
	(2) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00128	ㄊ 8.16				龐 T9-7869				No change, IRG 57.
	ㄩ亡罷								
	乙 (5) 18								
00129	人 9.2						仃 UTC-03208		
	ㄩイ丁								
	一 (1) 4								
00130	人 9.2							𠂔 VN-F163D	
	ㄩ乃人								
	乙 (5) 4								
00131	人 9.3				夸 TC-745A				
	ㄩへ亏								
	一 (1) 5								
00133	人 9.4				彻 TC-2460				
	ㄩイ切								
	一 (1) 6								
00134	人 9.4				余 TC-2471				
	ㄩへ木								
	一 (1) 6								
00135	人 9.5		𠂔 KC-00117						
	ㄩ付人								
	一 (1) 7								
00136	人 9.5			𠂔 SAT-06123					
	ㄩイ𠂔								
	(2) 7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00137	人 9.5				飲 TC-282C				Not unified to 飲 U+3438, IRG 58.
	𠂔イ 欠								
	(2) 7								
00139	人 9.5	𠂔 GZ-0122701							
	𠂔イ 犯								
	ノ (3) 7								
00140	人 9.5				𠂔 T9-7971				
	𠂔𠂔弓人 𠂔								
	乙 (5) 7								
00142	人 9.6					僕 UK-20541			
	𠂔イ 𠂔七天								
	一 (1) 8								
00143	人 9.6						𠂔 V4-4076		
	𠂔イ 西								
	一 (1) 8								
00144	人 9.6	𠂔 GZ-2081307							R(2)=17.0 (L), SC(2)=7, FS(2)=5, 2021-10.
	𠂔𠂔今								
	(2) 9								
00145	人 9.6			𠂔 SAT-07051					
	𠂔𠂔𠂔人								
	ノ (3) 8								
00146	人 9.6	𠂔 GZ-4061403							
	𠂔イ 阴								
	乙 (5) 8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00147	人 9.7		倜 KC-00140						
	□イ岡								
	(2) 9								
00148	人 9.7					俥 UK-20428			
	□イ旱								
	(2) 9								
00149	人 9.7	𠄎 GZ-3901301							R(2)=100.0 (生), SC(2)=4, FS(2)=3, 2021-10.
	日仍生								
	ノ (3) 9								
00151	人 9.7				倠 TC-3724				Evidence accepted, IRG 57.
	□イ充								
	、 (4) 9								
00152	人 9.7	𠄎 GZ-4981601							
	□イ忍								
	乙 (5) 9								
00153	人 9.7							𠄎 VN-F0026	
	□今尼								
	乙 (5) 9								
00154	人 9.8				𠄎 TB-703A				R(2)=1.0 (一), SC(2)=9, FS(2)=2, 2021-10. Not unified to 𠄎 U+200B9, non-cognate, IRG 57.
	𠄎丁歆								
	一 (1) 10								
00156	人 9.8							𠄎 V4-407E	
	□イ社								
	一 (1) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00157	人 9.8							辰 V4-467D	
	☐巨代								
	一 (1) 10								
00158	人 9.8					倨 TC-4355			
	☐イ岩								
	(2) 10								
00159	人 9.8		倨 KC-04805			倨 T9-792C			Unifies 00161, IRG 57.
	☐イ秉								
	ノ (3) 10								
00160	人 9.8			倨 SAT-06519					
	☐イ音								
	ノ (3) 10								
00162	人 9.8					倨 TC-4345			
	☐イ庚								
	、 (4) 10								
00163	人 9.8					倨 UK-20561			
	☐イ孛								
	乙 (5) 10								
00164	人 9.9					倨 UK-20599			
	☐イ☐左月								
	一 (1) 11								
00165	人 9.9							倨 VN-F002C	
	☐イ☐								
	一 (1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00166	人 9.9							𠄎 VN-F1669	
	𠄎伏甲								
	一 (1) 11								
00167	人 9.9		𠄎 KC-04812						
	𠄎イ昱								
	(2) 11								
00168	人 9.9				𠄎 TC-517E				Evidence accepted, IRG 57.
	𠄎イ胃								
	(2) 11								
00169	人 9.9					𠄎 UK-20644			
	𠄎イ𠄎山西								
	(2) 11								
00170	人 9.9		𠄎 KC-00157						
	𠄎イ龔								
	ノ (3) 11								
00171	人 9.9		𠄎 KC-00160		𠄎 TC-5166				Unifies 00173, IRG 57.
	𠄎イ奐								
	ノ (3) 11								
00172	人 9.9			𠄎 SAT-08847					
	𠄎イ𠄎尸口衣								
	ノ (3) 11								
00174	人 9.9							𠄎 VN-F1662	
	𠄎仍但								
	ノ (3) 11								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00175	人 9.9				倭 TC-5164			倭 VN-F002E	Unifies 00178, IRG 57.
	□イ美								
	、(4) 11								
00176	人 9.9				渡 TC-7C67				
	□イ度								
	、(4) 11								
00177	人 9.9					飲 UK-20137			
	□イ歎								
	、(4) 11								
00179	人 9.9	傑 GZ-2272104							
	□イ架								
	乙(5) 11								
00180	人 9.10		儗 KC-04818						
	□イ鹵								
	一(1) 12								
00181	人 9.10		儗 KC-04819						
	□イ彘								
	一(1) 12								
00182	人 9.10			偃 SAT-06665					
	□イ展								
	一(1) 12								
00184	人 9.10				條 TD-2151				
	□イ 奎								
	(2) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00185	人 9.10							俎 VN-F166A	
	𠄎但正								
	(2) 12								
00187	人 9.10		𠄎 KC-00167						
	𠄎イ冠								
	、 (4) 12								
00188	人 9.10				率 TD-2261				Not unified to 率 U+209AC, non-cognate, IRG 58.
	𠄎一 𠄎十 𠄎𠄎								
	、 (4) 12								
00189	人 9.10							倂 VN-F0030	
	𠄎イ 𠄎关 𠄎𠄎								
	、 (4) 12								
00190	人 9.11		倂 KC-00179						
	𠄎イ基								
	一 (1) 13								
00191	人 9.11					儻 UK-20891			
	𠄎イ堅								
	一 (1) 13								
00192	人 9.11							執 VN-F17E3	
	𠄎孛伏								
	一 (1) 13								
00193	人 9.11				儻 TD-3535				Evidence accepted, IRG 57.
	𠄎イ常								
	(2) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00186	人 9.11	 GZ-0542402			造 TB-4931				SC=11, FS=3, TS=13, IRG58. Unifies 00194, IRG 57.
	𠄎イ造								
	ノ (3) 13								
00195	人 9.11				儻 TD-3559				
	𠄎イ部								
	、 (4) 13								
00196	人 9.11					隆 UK-20297	隆 UTC-00498		Unifies 00201, IRG 57.
	𠄎イ隆								
	乙 (5) 13								
00197	人 9.12							碎 VN-F166C	
	𠄎何牢								
	一 (1) 14								
00199	人 9.12					 UK-20603			
	𠄎人𠄎𠄎𠄎𠄎𠄎𠄎𠄎𠄎								
	ノ (3) 14								
00200	人 9.12		弼 KC-05268						
	𠄎イ弼								
	乙 (5) 14								
00202	人 9.12							儘 VN-F0C0A	
	𠄎イ畫								
	乙 (5) 14								
00203	人 9.13	雷 GXM-00370						雷 VN-F20A8	Unifies 00205, IRG 57.
	𠄎イ雷								
	一 (1) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00204	人 9.13				勸 TD-5874				
	□イ勤								
	一 (1) 15								
00206	人 9.13				憚 TD-5864				Evidence accepted, IRG 57.
	□イ畢								
	(2) 15								
00207	人 9.13				儻 TE-6E5C				
	□依問								
	、 (4) 15								
00208	人 9.13					倕 UK-20929			
	□イ遂								
	、 (4) 15								
00209	人 9.14							儻 VN-F1677	
	□債女								
	一 (1) 16								
00210	人 9.14	儻 GZ-2472401							
	□保車								
	(2) 16								
00211	人 9.14				勸 TD-6742				
	□儻力								
	(2) 16								
00212	人 9.14			儻 SAT-03878					
	□イ品余								
	、 (3) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00213	人 9.14			儂 SAT-06717					
	□イ裏								
	ノ (3) 16								
00215	人 9.14					儂 UK-20799			
	□倍夷								
	、 (4) 16								
00216	人 9.14							儂 VN-F1657	
	□イ屢								
	乙 (5) 16								
00219	人 9.15					儂 UK-20357			
	□イ鞋								
	一 (1) 17								
00220	人 9.15				儂 TE-212D				
	□イ賤								
	(2) 17								
00221	人 9.15		儂 KC-00216						
	□イ日ノ最								
	、 (4) 17								
00223	人 9.15		儂 KC-00220						
	□イ毅								
	、 (4) 17								
00224	人 9.15							儂 VN-F0B0B	
	□イ屢								
	、 (4) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00225	人 9.16		價 KC-00227						
	□イ賈								
	一 (1) 18								
00226	人 9.16				弁 TE-2A7D				
	□合□并并								
	一 (1) 18								
00227	人 9.16							候 VN-F1A6A	
	□直候								
	一 (1) 18								
00230	人 9.16	錦 GZ-1672402							
	□イ錦								
	ノ (3) 18								
00231	人 9.17					價 UK-20503	價 UTC-00536		Unifies 00232, IRG 57.
	□イ□西國								
	一 (1) 19								
00233	人 9.17				儼 TE-3354				
	□イ巖								
	(2) 19								
00234	人 9.18							會 VN-F166B	
	□低會								
	ノ (3) 20								
00235	人 9.20							偏 VN-F0C00	
	□責偏								
	一 (1) 22								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00236	人 9.24					儼 UK-20928			
	☐イ靈								
	一 (1) 26								
00237	人 9.25					億 UK-20203			
	☐倍應								
	、 (4) 27								
00238	儿 10.6							粦 VN-F1CCA	
	☐光入								
	(2) 8								
00239	儿 10.8				𠄎 TC-7C4B				
	☐光中								
	(2) 10								
00240	儿 10.8	粦 GKJ-01025							
	☐兆分								
	、 (4) 10								
00242	儿 10.9							粦 VN-F1CC9	
	☐光另								
	(2) 11								
00243	儿 10.10					𠄎 UK-20274			No change, IRG 57.
	☐尧吉								
	一 (1) 12								
00244	儿 10.11							粦 VN-F0B0E	
	☐光豸								
	(2) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00245	儿 10.12	 GZ-0601101							
	□光昌								
	(2) 14								
00246	儿 10.12				 TD-4851				
	□光其								
	(2) 14								
00247	儿 10.13				 TB-4945				
	□光冢								
	(2) 15								
00248	儿 10.14							 VN-F078B	
	□光除								
	(2) 16								
00249	儿 10.15			 SAT-04406					
	□兄貴								
	(2) 17								
00250	儿 10.15					 UK-20654			
	□先日成母								
	ノ (3) 17								
01083	儿 10.16	 GZ-3382201							R=10.0 (儿), SC=16, FS=2, IRG 58.
	□光曾								
	(2) 18								
00251	儿 10.18			 SAT-06900					
	□兒堯								
	ノ (3) 20								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00252	入 11.12			𠂔 SAT-08844					
	𠂔入輩								
	ノ (3) 14								
00253	入 11.13					𠂔 UK-20485			
	𠂔秋全								
	ノ (3) 15								
00254	入 11.14					𠂔 UK-20552			
	𠂔入塵								
	ノ (4) 16								
00255	入 11.19							𠂔 VN-F1C3F	
	𠂔龍内								
	ノ (4) 21								
00256	八 12.2	𠂔 GDM-00307							Evidence explanation accepted, non-cognate with 𠂔, IDS unchanged, IRG 58.
	𠂔ノ了								
	乙 (5) 4								
00257	八 12.5		𠂔 KC-00252						IDS=𠂔加八, 2021-10.
	𠂔加八								
	乙 (5) 7								
00258	八 12.7			𠂔 SAT-06676					
	𠂔八𠂔口𠂔								
	ノ (3) 9								
00259	八 12.10							𠂔 VN-F001E	
	𠂔𠂔六								
	ノ (4) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00260	八 12.11				𠄎 TD-3569				
	𠄎其令								
	一 (1) 13								
00261	八 12.13							𠄎 VN-F198C	
	𠄎杜具								
	一 (1) 15								
00262	八 12.22							𠄎 VN-F1688	
	𠄎养餒								
	一 (1) 24								
00264	𠄎 13.2					𠄎 UK-20775			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎丁𠄎								
	一 (1) 4								
00266	𠄎 13.6			𠄎 SAT-05651					
	𠄎𠄎𠄎从人								
	(2) 8								
00267	𠄎 13.6					𠄎 UTC-03223			
	𠄎𠄎合								
	丿 (3) 8								
00268	𠄎 13.10					𠄎 UTC-03222			
	𠄎𠄎書								
	乙 (5) 12								
00269	ㄥ 14.2					𠄎 UK-20637			
	𠄎ㄥ八								
	丿 (3) 4								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00271	↪ 14.4							𠄎 VN-F0041	
	☐↪支								
	一 (1) 6								
00272	↪ 14.4			定 SAT-08359					Not unified to 疋 U+758B, evidence accepted, IRG 58.
	☐↪疋								
	(2) 6								
00274	↪ 14.9							𠄎 TC-5249	
	☐↪八免								
	ノ (3) 11								
00275	ㄣ 15.3							夕 UTC-03235	
	☐ㄣ夕								
	ノ (3) 5								
00276	ㄣ 15.5							涒 VN-F0049	
	☐ㄣ甘								
	一 (1) 7								
00277	ㄣ 15.6							洙 VN-F168A	
	☐ㄣ朱								
	ノ (3) 8								
00278	ㄣ 15.7	凌 GDM-00237							Not unified, IRG 58.
	☐ㄣ麦								
	一 (1) 9								
00279	ㄣ 15.7							漚 UTC-03170	
	☐ㄣ更								
	一 (1) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00280	ㄣ 15.7				湼 TC-3761				No change, IRG 58.
	□ ㄣ 足								
	(2) 9								
00281	ㄣ 15.7				滄 TC-3767				
	□ ㄣ 舍								
	ノ (3) 9								
00282	ㄣ 15.8				滄 TC-443C				
	□ ㄣ 舍								
	ノ (3) 10								
00283	ㄣ 15.8				洌 TB-494F				Not unified to 洌 (U+6E15), IRG 58.
	□ ㄣ 关 可								
	、 (4) 10								
00284	ㄣ 15.9							漾 VN-F168B	
	□ ㄣ 美								
	、 (4) 11								
00285	ㄣ 15.9					洌 UK-20402			
	□ ㄣ 麥 可								
	乙 (5) 11								
00287	ㄣ 15.10	凜 GZ-3832302							
	□ 冷 尼								
	ノ (3) 12								
00288	ㄣ 15.11	凜 GKJ-00732							
	□ ㄣ 票								
	一 (1) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00289	彳 15.11				涿 TD-357A				
	𠂇 彳 累								
	(2) 13								
00290	彳 15.13		漚 KC-00270						
	𠂇 彳 雋								
	丿 (3) 15								
00291	彳 15.15						𠂇 VN-F1BAD		
	𠂇 這冰								
	丶 (4) 17								
00292	彳 15.15						漚 VN-F1CE3		
	𠂇 彳 論								
	丶 (4) 17								
00293	彳 15.16						𠂇 VN-F17EF		
	𠂇 寒列								
	丶 (4) 18								
00294	几 16.1					爪 UK-20569			
	𠂇 几								
	(2) 3								
00295	几 16.18						𠂇 VN-F1CD3		
	𠂇 几 糝								
	(2) 20								
00296	𠂇 17.6		𠂇 KC-01081						
	𠂇 巴出								
	乙 (5) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00297	□ 17.9	 GZ-3792204							
	□ 凶我								
	ノ (3) 11								
00298	□ 17.17				 TE-3360				
	□ 出翟								
	乙 (5) 19								
00299	□ 17.22							 VN-F1693	
	□ 出羅								
	乙 (5) 24								
00300	刀 18.4							 VN-F0053	
	□ 止可								
	(2) 6								
00301	刀 18.5	 GZ-2271503							
	□ 甲可								
	(2) 7								
00302	刀 18.5	 GKJ-01027							
	□ 分千								
	ノ (3) 7								
00303	刀 18.6	 GZ-5011402							
	□ 向可								
	ノ (3) 8								
00305	刀 18.7				 TC-3826				
	□ 束刀								
	一 (1) 9								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00306	刀 18.7							折 VN-F1695	
	☐刀折								
	一 (1) 9								
00307	刀 18.7							折 VN-F18FD	
	☐折刀								
	一 (1) 9								
00308	刀 18.7	剗 GZ-4402501							
	☐岑可								
	乙 (5) 9								
00309	刀 18.8							剗 VN-F06C2	
	☐齿可								
	(2) 10								
00311	刀 18.8				剗 TC-4455				
	☐乘可								
	ノ (3) 10								
00312	刀 18.8							剗 VN-F1879	
	☐恒刀								
	、 (4) 10								
00495	刀 18.9	品 GZ-0082102							R=18.0 (刀), SC=9, IRG 58.
	☐品可								
	(2) 11								
00313	刀 18.9				剗 TC-5262				
	☐利分								
	ノ (3) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00314	刀 18.9							劈 VN-F0059	
	☐胎刀								
	ノ (3) 11								
00315	刀 18.9					削 UK-20830			Evidence accepted, IRG 57.
	☐前可								
	、 (4) 11								
00316	刀 18.10					割 UK-20518			
	☐窄可								
	、 (4) 12								
00317	刀 18.11					剷 UK-20242			
	☐處可								
	(2) 13								
00318	刀 18.12							鬚 V4-423A	
	☐离分								
	、 (4) 14								
00319	刀 18.12					剃 UK-20934			
	☐森可								
	乙 (5) 14								
00320	刀 18.13							鬚 VN-F1699	
	☐剛正								
	一 (1) 15								
00321	刀 18.13							鬚 VN-F1BF9	
	☐雷可								
	一 (1) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00322	刀 18.13	 GZ-4561107							
	□ 先前								
	ノ (3) 15								
00323	刀 18.13							 VN-F0D73	
	□ 濫可								
	ノ (4) 15								
00324	刀 18.14							 VN-F164F	
	□ 亘剛								
	一 (1) 16								
00325	刀 18.14				 TE-7177				No change, IRG 58.
	□ 蒺可								
	丨 (2) 16								
00326	刀 18.14				 TB-495E				
	□ 筋可								
	ノ (3) 16								
00327	刀 18.15	 GZ-4641301							R(2)=167.0 (金), SC(2)=9, FS(2)=2, IRG 58.
	□ 金削								
	ノ (3) 17								
00328	刀 18.15							 VN-F06F4	
	□ 劔刀								
	ノ (3) 17								
00329	刀 18.15							 VN-F0B4C	
	□ 魯可								
	ノ (3) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00330	刀 18.16							薊 VN-F1604	
	𠄎 蔡 𠄎								
	(2) 18								
00331	刀 18.18							剛 振 VN-F169A	
	𠄎 剛 振								
	(2) 20								
00332	刀 18.19					𠄎 UK-20463			
	𠄎 蠡 𠄎								
	一 (1) 21								
00333	力 19.6					𠄎 UK-20135			
	𠄎 此 力								
	(2) 8								
00334	力 19.6	𠄎 GZ-2202202							
	𠄎 合 力								
	ノ (3) 8								
00335	力 19.7					𠄎 UK-20040			
	𠄎 巫 力								
	一 (1) 9								
00336	力 19.8				𠄎 TC-4466				No change, IRG 58. Not unified to 𠄎 U+52D6, TCA may provide romanization of person's name to confirm the pronunciation, IRG 57.
	𠄎 昌 力								
	(2) 10								
00337	力 19.9							𠄎 VN-F1B67	
	𠄎 要 力								
	一 (1) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00338	力 19.10		勁 KC-04865						IDS=勁力, 2021-10.
	勁力								
	一 (1) 12								
00339	力 19.10							勁 VN-F169D	
	勁力								
	一 (3) 12								
00340	力 19.10							勁 V4-516F	
	勁力								
	乙 (5) 12								
00341	力 19.11			勢 SAT-06152					
	勁力								
	一 (1) 13								
00342	力 19.11	勁 GZ-3032502							
	勁力								
	一 (3) 13								
00343	力 19.11							勁 V0-3058	
	勁力								
	一 (3) 13								
00344	力 19.14							勁 VN-F169F	
	勁力								
	乙 (5) 16								
00346	力 19.15					勁 UK-20166			
	勁力								
	一 (3) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
00345	力 19.16							辦 VN-F169E	SC=16, TS=18, IRG58.	
	𠄎 勞辱									
	一 (1) 18									
00347	力 19.16							執 VN-F17A7		
	𠄎 執助									
	一 (1) 18									
00348	力 19.16							辦 VN-F16A0		
	𠄎 務每									
	乙 (5) 18									
00349	力 19.19					贊 TE-3F65		贊 UK-20943	Unifies 00350, IRG 57.	
	𠄎 贊力									
	ノ (3) 21									
00351	力 19.22							勸 UK-20960		
	𠄎 簾力									
	ノ (3) 24									
00352	勺 20.6	𠄎 GDM-00375								
	𠄎 勺舌									
	ノ (3) 8									
00353	勺 20.7							𠄎 UK-20304	𠄎 UTC-00778	Unifies 01908, IRG 57.
	𠄎 勿正									
	ノ (3) 9									
00354	勺 20.9							𠄎 V0-3549		
	𠄎 勺育									
	一 (1) 11									

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00355	勺 20.10			犁 SAT-06711					
	𠂇 𠂇牛								
	ノ (3) 12								
00356	勺 20.14							渚 勿 VN-F19E5	
	𠂇 渚勿								
	ノ (4) 16								
00357	勺 20.15					𠂇 會 UK-20349			
	𠂇 勿會								
	ノ (3) 17								
00358	勺 20.15					𠂇 愛 UK-20529	𠂇 愛 UTC-03200		Unifies 00359, IRG 57.
	𠂇 勿愛								
	ノ (3) 17								
00360	勺 20.15							𠂇 著 V4-424F	
	𠂇 勿著								
	ノ (3) 17								
00361	勺 20.15				𠂇 包 TE-7276				No change, IRG 58.
	𠂇 𠂇包								
	ノ (4) 17								
00362	勺 20.16							𠂇 會 VN-F1935	
	𠂇 會包								
	ノ (3) 18								
00363	匚 22.3					匹 UK-20568			
	𠂇 丌匹								
	ノ (3) 5								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00364	匚 22.12							𠄎 VN-F16A7	
	匚 匡侖								
	一 (1) 14								
00365	匚 23.16							𠄎 VN-F16A9	
	匚 匿酉								
	(2) 18								
00366	+ 24.2	𠄎 GKJ-00819							Evidence accepted, IRG 57.
	𠄎 十 𠄎								
	(2) 4								
00367	+ 24.2	𠄎 GDM-00344							Evidence accepted, glyph no change, IRG 58.
	𠄎 十八								
	丿 (3) 4								
00368	+ 24.2	𠄎 GDM-00350							Evidence name updated, IRG 58.
	𠄎 乂 十								
	丿 (3) 4								
00370	+ 24.4					冊 UK-20507			
	𠄎 冊								
	(2) 6								
00371	+ 24.4							𠄎 VN-F006C	
	𠄎 十六								
	、 (4) 6								
00372	+ 24.5	𠄎 GKJ-01026							
	𠄎 千分								
	丿 (3) 7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00373	+ 24.6			𡗗 SAT-10114					Not unified to 𡗗 U+534B, IRG 57.
	𠄎十埴								
	一 (1) 8								
00374	+ 24.6				準 TC-2F48				No change, IRG 58.
	𠄎𠄎𠄎巨十								
	、 (4) 8								
00375	+ 24.7				零 TC-3051				
	𠄎十ㄣ令								
	、 (3) 9								
00376	+ 24.8					冊 UK-10350			
	𠄎冊冊								
	(2) 10								
00377	+ 24.8							計 VN-F006D	
	𠄎育十								
	、 (4) 10								
00378	+ 24.10							埴 VN-F17A5	
	𠄎埋十								
	一 (1) 12								
00380	+ 24.11				眞 T9-7C26				
	𠄎、真								
	、 (4) 13								
00381	+ 24.19				𡗗 TE-3F66				
	𠄎南𡗗								
	(2) 21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00382	卜 25.6	艸 GKJ-00964							
	☐卡千								
	— (1) 8								
00383	卜 25.6							貞 VN-F0767	
	☐卜艮								
	乙 (5) 8								
00384	卜 25.8				卦 T9-7B66				Evidence accepted, Lee's comment noted, IRG 57.
	☐卓卜								
	— (1) 10								
00386	卜 25.8				占 TC-4479				
	☐占它								
	(2) 10								
00387	卜 25.15							巽 VN-F16AC	
	☐南卧								
	— (1) 17								
00388	卜 25.16							贛 VN-F0722	R(2)=194.0 (鬼), SC(2)=8, FS(2)=1, IRG 58.
	☐卦鬼								
	— (1) 18								
00389	卩 26.2							卩 VN-F1D84	
	☐丁卩								
	— (1) 4								
00390	卩 26.4		内 KC-00355						IDS=☐内☐, 2021-10.
	☐内☐								
	(2) 6								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00391	▮ 26.5		亨 KC-00359						IDS=▮古, 2021-10.
	▮古								
	一 (1) 7								
00392	▮ 26.5		亨 KC-00361						IDS=▮白, 2021-10.
	▮白								
	ノ (3) 7								
00393	▮ 26.5		加 KC-00358						IDS=▮加, 2021-10.
	▮加								
	乙 (5) 7								
00394	▮ 26.6			卸 SAT-07211					
	▮垂								
	ノ (3) 8								
00396	▮ 26.8		注 KC-00366						IDS=▮注, 2021-10.
	▮注								
	、 (4) 10								
00397	▮ 26.11						斜 UTC-03191		
	▮斜								
	ノ (3) 13								
00398	厂 27.6	盾 GZ-3231202							
	▮厂自								
	、 (4) 8								
00399	厂 27.7			展 SAT-05585					
	▮厂自								
	一 (1) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00401	厂 27.7							雁 VN-F16B6	
	▣厂住								
	ノ (3) 9								
00403	厂 27.9			辱 SAT-07185					
	▣厂弄								
	乙 (5) 11								
00404	厂 27.10							蚯 VN-F1764	
	▣吏▣厂止								
	一 (1) 12								
00405	厂 27.11							鹵 VN-F0073	
	▣台厚								
	乙 (5) 14								
00406	厂 27.15				鴈 TE-7467				Evidence accepted, R(2)=196.0 (鳥), SC(2)=6, FS(2)=1, IRG 57.
	▣厂▣イ傷								
	ノ (3) 17								
00407	厂 27.16							庭 VN-F183F	
	▣厦至								
	一 (1) 18								
00411	厂 27.54						厠 UTC-03221		No change, IRG 58.
	▣厂▣有有有▣有有有▣有有有								
	一 (1) 56								
00412	△ 28.8			算 SAT-06452					
	▣△▣甘卅								
	乙 (5) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00413	△ 28.8			 SAT-06514					
	𠄎 𠄎								
	乙 (5) 10								
00414	△ 28.14					 UK-20681			
	𠄎 𠄎 羊昌								
	、 (4) 16								
00415	△ 28.16							 VN-F16BB	
	𠄎 去道								
	一 (1) 18								
00417	又 29.6				 TC-2F5E				R(2)=143.0 (血), SC=2, FS=5, 2021-10.
	𠄎 血又								
	、 (3) 8								
00418	又 29.6					 UK-20294			No change, IRG 57.
	𠄎 论又								
	、 (4) 8								
00419	又 29.7	 GZ-2902802							
	𠄎 立及								
	、 (3) 8								
00420	又 29.9				 TC-5644				
	𠄎 赤反								
	一 (1) 11								
00421	又 29.9							 UTC-03210	
	𠄎 叙								
	、 (3) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00422	又 29.9				叠 TC-5336				
	日 叠且								
	乙 (5) 11								
00423	又 29.10							叛 VN-F1872	
	日 其反								
	(2) 12								
00424	又 29.10							扭 V4-4277	
	日 受丑								
	乙 (5) 12								
00425	又 29.10							隄 VN-F1CD8	
	日 阻反								
	乙 (5) 12								
00426	又 29.11							赌 VN-F16C0	
	日 反者								
	一 (1) 13								
00427	又 29.14							𨔵 VN-F16BF	
	日 双軫								
	乙 (5) 16								
00429	又 29.19			𨔵 SAT-05093					Unifies 00428, IRG 57.
	日 睿日只又								
	(2) 21								
00430	又 29.23							緝 VN-F1602	
	日 緝𨔵								
	乙 (5) 25								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00431	口 30.2							𠵼 VN-F170C	
	𠵼口勺								
	ノ (3) 5								
00432	口 30.3					吐 UK-20592			
	𠵼口士								
	一 (1) 6								
00433	口 30.3	𠵼 GKJ-00958							
	𠵼口小								
	(2) 6								
00434	口 30.4	𠵼 GKJ-00911							
	𠵼口仄								
	一 (1) 7								
00435	口 30.4		𠵼 KC-00396						
	𠵼二叱								
	一 (1) 7								
00436	口 30.4					𠵼 UK-20684			
	𠵼口𠵼力								
	(2) 7								
00437	口 30.4	𠵼 GKJ-00809							Evidence accepted, IRG 57.
	𠵼口风								
	ノ (3) 7								
00113	口 30.4	𠵼 GKJ-00962							Evidence accepted, R=30.0 (口), SC=4, IRG 57.
	𠵼六口								
	ノ (3) 7								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00438	口 30.4					𠄎 UK-20125			
	𠄎屯口								
	丿 (3) 7								
00439	口 30.4					𠄎 UK-20716			
	𠄎口丹								
	丿 (3) 7								
00440	口 30.4		𠄎 KC-00395						
	𠄎又叱								
	乙 (5) 7								
00450	口 30.4					𠄎 UTC-03197			Not unified to 𠄎 U+5463, SC=4, TS=7, IRG 58. Not unified to 𠄎 U+5463, non-cognate, IRG 57.
	𠄎口毋								
	乙 (5) 7								
00441	口 30.5		𠄎 KC-00402						Not unified to 00442, IRG 57.
	𠄎土叱								
	一 (1) 8								
00442	口 30.5		𠄎 KC-00404						
	𠄎土叱								
	一 (1) 8								
00443	口 30.5					𠄎 UK-20687			
	𠄎口𠄎丁口								
	一 (1) 8								
00444	口 30.5					𠄎 UK-20750			
	𠄎口功								
	一 (1) 8								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00446	口 30.5					吨 UK-20855			
	口电								
	(2) 8								
00447	口 30.5	咄 GKJ-00910							
	口谷								
	ノ (3) 8								
00449	口 30.5		也 KC-00403						
	也叱								
	乙 (5) 8								
00451	口 30.6	地 GDM-00328							
	地口								
	一 (1) 9								
00452	口 30.6	地 GDM-00335							
	口地								
	一 (1) 9								
00453	口 30.6		五 KC-00417						
	五叱								
	一 (1) 9								
00454	口 30.6		𠂇 KC-00421						
	𠂇叱								
	一 (1) 9								
00455	口 30.6					咽 UK-20539			
	口丙								
	一 (1) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00456	口 30.6							𠵼 VN-F1767	
	口 吞入								
	一 (1) 9								
00457	口 30.6	𠵼 GZ-1772309							
	口 口刚								
	(2) 9								
00458	口 30.6			𠵼 SAT-04398					
	日 𠵼𠵼								
	(2) 9								
00459	口 30.6					𠵼 UK-20177			
	口 口囧								
	(2) 9								
00461	口 30.6		𠵼 KC-00412						
	日 毛叱								
	丿 (3) 9								
00462	口 30.6				𠵼 TC-3873				Not unified to 𠵼 U+54DA, IRG 58.
	口 口 日 八 木								
	丿 (3) 9								
00464	口 30.6		𠵼 KC-00413						
	日 文叱								
	丶 (4) 9								
00465	口 30.6		𠵼 KC-00420						
	日 之叱								
	丶 (4) 9								


IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00466	口 30.6					映 UK-20364			
	口 口 决								
	、 (4) 9								
00467	口 30.6							呀 VN-F171D	
	口 口 口 丫 字								
	、 (4) 9								
00468	口 30.7	助 GZ-2291405							
	口 口 助								
	一 (1) 10								
00470	口 30.7		巨 KC-00428						
	巨 叱								
	一 (1) 10								
00471	口 30.7			嗒 SAT-06628					
	口 口 𠂔								
	一 (1) 10								
00472	口 30.7					抓 UK-20362			
	口 口 抓								
	一 (1) 10								
00473	口 30.7					哪 UK-20977			
	口 口 那								
	一 (1) 10								
00474	口 30.7							咏 VN-F008C	
	口 口 求								
	一 (1) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00475	□ 30.7		𠵼 KC-00432						
	☐ 北叱								
	(2) 10								
00476	□ 30.7					𠵼 UK-20978			
	☐ 口晏								
	(2) 10								
00477	□ 30.7	𠵼 GZ-2151603							
	☐ 瓜右								
	、 (3) 10								
00478	□ 30.7							𠵼 VN-F1734	
	☐ 口肝								
	、 (3) 10								
00479	□ 30.7	𠵼 GZ-3341205							
	☐ 口沐								
	、 (4) 10								
00480	□ 30.7					𠵼 UK-20717			Evidence accepted, IRG 57.
	☐ 口没								
	、 (4) 10								
00481	□ 30.7							𠵼 VN-F168D	
	☐ 况口								
	、 (4) 10								
00482	□ 30.7							𠵼 VN-F172B	
	☐ 口况								
	、 (4) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00483	口 30.7	 GZ-0872103							
	口口尿								
	乙 (5) 10								
00484	口 30.7				 T9-783F				
	口口口學								
	乙 (5) 10								
00485	口 30.7				 TC-454A				
	口口								
	乙 (5) 10								
00486	口 30.7					 UTC-00332			
	口口盈								
	乙 (5) 10								
00488	口 30.8	 GZ-4822101							
	口口环								
	一 (1) 11								
00489	口 30.8					 UK-20360			
	口口坵								
	一 (1) 11								
00490	口 30.8					 UK-20376			
	口口協								
	一 (1) 11								
00492	口 30.8					 UTC-00400			
	口口抱								
	一 (1) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00493	口 30.8							𠵼 VN-F009E	
	口 𠵼								
	一 (1) 11								
00494	口 30.8							𠵼 VN-F1746	
	口 𠵼								
	一 (1) 11								
00496	口 30.8				𠵼 TB-5C55				
	𠵼 𠵼								
	(2) 11								
00497	口 30.8					𠵼 UK-20370			
	口 𠵼								
	(2) 11								
00498	口 30.8					𠵼 UK-20767		𠵼 VN-F1742	Unifies 00500, IRG 57.
	口 𠵼								
	(2) 11								
00499	口 30.8					𠵼 UK-20968			
	口 𠵼								
	(2) 11								
00501	口 30.8		𠵼 KC-00449						
	𠵼 𠵼								
	丿 (3) 11								
00502	口 30.8		𠵼 KC-00452						Not unified to 𠵼 U+54FF, IRG 58.
	𠵼 𠵼								
	丿 (3) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00503	口 30.8		伊 𠂔 KC-00453						
	𠂔伊𠂔								
	ノ (3) 11								
00504	口 30.8		𠂔 𠂔 KC-00454						
	𠂔自𠂔								
	ノ (3) 11								
00505	口 30.8		朱 𠂔 KC-00456						
	𠂔朱𠂔								
	ノ (3) 11								
00506	口 30.8				𠂔 T9-7A3D				Not unified to 𠂔 U+269D9, IRG 58.
	𠂔𠂔舌尔								
	ノ (3) 11								
00507	口 30.8					𠂔 UK-20314		𠂔 VN-F173E	Unifies 00510, IRG 57.
	𠂔口岳								
	ノ (3) 11								
00508	口 30.8					𠂔 UK-20377			Evidence accepted, IRG 57.
	𠂔口往								
	ノ (3) 11								
00509	口 30.8					𠂔 UK-20683			
	𠂔口瓮								
	ノ (3) 11								
00511	口 30.8	𠂔 GZ-1582203				𠂔 UK-20341			Unifies 00514, IRG 57.
	𠂔口房								
	ノ (4) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00512	□ 30.8	 GZ-3412103							
	□ □泥								
	、 (4) 11								
00513	□ 30.8				俯 TC-5340	俯 UK-20367			Unifies 00515, IRG 57.
	□ □府								
	、 (4) 11								
00516	□ 30.8					哈 UK-20672			
	□ □怡								
	、 (4) 11								
00517	□ 30.8					晰 UK-20696			
	□ □祈								
	、 (4) 11								
00518	□ 30.8						吭 UTC-00359		
	□ □炕								
	、 (4) 11								
00519	□ 30.8							嗟 VN-F009B	
	□ □咄又								
	、 (4) 11								
00520	□ 30.8							於 VN-F1736	
	□ □於								
	、 (4) 11								
00521	□ 30.8							呢 VN-F1740	
	□ □呢								
	、 (4) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00522	□ 30.8							𠵼 VN-F1CE5	
	□ □ 𠵼								
	、 (4) 11								
00523	□ 30.8							𠵼 VN-F20C0	
	□ □ □ 𠵼 文木								
	、 (4) 11								
00524	□ 30.9		𠵼 KC-00461						
	□ 𠵼 𠵼								
	— (1) 12								
00525	□ 30.9		𠵼 KC-00464						
	□ 𠵼 𠵼								
	— (1) 12								
00526	□ 30.9		𠵼 KC-00473						
	□ 𠵼 𠵼								
	— (1) 12								
00527	□ 30.9					𠵼 UK-20281			Evidence accepted, IRG 57.
	□ □ 𠵼								
	— (1) 12								
00528	□ 30.9					𠵼 UK-20343			
	□ □ 𠵼								
	— (1) 12								
00529	□ 30.9						𠵼 UTC-03215		
	□ □ 𠵼								
	— (1) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00530	□ 30.9							𠵼 VN-F077D	
	𠵼口𠵼								
	— (1) 13								
00531	□ 30.9							𠵼 VN-F1759	
	𠵼古弄								
	— (1) 12								
00532	□ 30.9							𠵼 VN-F1CEA	
	𠵼古那								
	— (1) 12								
00533	□ 30.9			𠵼 SAT-05617					Lee's comment noted, IRG 57.
	𠵼留一								
	(2) 12								
00535	□ 30.9			𠵼 SAT-09431					
	𠵼口𠵼								
	(2) 12								
00536	□ 30.9					𠵼 UK-20358		𠵼 VN-F1751	Unifies 00542, IRG 57.
	𠵼口昭								
	(2) 12								
00537	□ 30.9					𠵼 UK-20676			
	𠵼口味								
	(2) 12								
00538	□ 30.9					𠵼 UK-20694			
	𠵼口思								
	(2) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00539	□ 30.9					盼 UK-20979			
	□ □ 盼								
	(2) 12								
00540	□ 30.9					范 UK-20980			
	□ □ 范								
	(2) 12								
00541	□ 30.9							𪗇 VN-F16DB	
	□ □ 𪗇								
	(2) 12								
00543	□ 30.9		𪗇 KC-00462						
	□ □ 𪗇								
	／ (3) 12								
00544	□ 30.9		𪗇 KC-00463						
	□ □ 𪗇								
	／ (3) 12								
00545	□ 30.9				𪗇 TD-2337				No change, IRG 58.
	□ □ 𪗇								
	／ (3) 12								
00547	□ 30.9							𪗇 VN-F1756	
	□ □ 𪗇								
	／ (3) 12								
00549	□ 30.9					𪗇 UK-20162			
	□ □ 𪗇								
	、 (4) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00550	□ 30.9					哈 UK-20692			Lee's comment noted, IRG 57.
	□ □ 恰								
	、 (4) 12								
00551	□ 30.9						啲 UTC-00431		
	□ □ 洞								
	、 (4) 12								
00552	□ 30.9							咪 VN-F1752	
	□ □ 涿								
	、 (4) 12								
00553	□ 30.10		甚 KC-00487						
	□ ? 叱								
	— (1) 13								
00554	□ 30.10		惠 KC-00488						
	□ □ 東叱								
	— (1) 13								
00555	□ 30.10					哺 UK-20981			
	□ □ 埔								
	— (1) 13								
00556	□ 30.10							司 VN-F00AA	
	□ □ 來								
	— (1) 13								
00557	□ 30.10							啱 VN-F1C83	
	□ □ 招								
	— (1) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00558	□ 30.10				𠵼 TD-366F				No change, IRG 58.
	□ □財								
	(2) 13								
00559	□ 30.10					噤 UK-20312			No change, IRG 57.
	□ □莺								
	(2) 13								
00560	□ 30.10							噤 VN-F16C5	
	□ □峩								
	(2) 13								
00562	□ 30.10					噤 UK-20590			
	□ □般								
	、 (3) 13								
00563	□ 30.10					噤 UK-20715			
	□ □俱								
	、 (3) 13								
00564	□ 30.10	噤 GZ-0201308							
	□ □病								
	、 (4) 13								
00548	□ 30.10	噤 GZ-4662202							SC=10, TS=13, 2021-10.
	□ □送								
	、 (4) 13								
00565	□ 30.10		𠵼 KC-04897						
	□ 然 □								
	、 (4) 13								





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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00566	□ 30.10					嘔 UK-20378			
	□ □ 託								
	、 (4) 13								
00567	□ 30.10					悅 UK-20593			
	□ □ 悅								
	、 (4) 13								
00568	□ 30.10					嫠 UK-20771			
	□ □ 嫠								
	、 (4) 13								
00570	□ 30.10					嚙 UK-20690			
	□ □ 嚙								
	乙 (5) 13								
00572	□ 30.11					捲 UK-20365			
	□ □ 捲								
	一 (1) 14								
00574	□ 30.11					唯 UK-20674			
	□ □ 推								
	一 (1) 14								
00575	□ 30.11					嘽 UK-20982			
	□ □ 聃								
	一 (1) 14								
00576	□ 30.11					峰 UTC-00390			
	□ □ 峰								
	一 (1) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00577	□ 30.11						嗒 UTC-00455		IDS=□□口猛, 2021-10.
	□□口猛								
	— (1) 14								
00578	□ 30.11						嗒 UTC-03216		
	□□口挺								
	— (1) 14								
00579	□ 30.11							嗒 VN-F16CF	
	□□口拱								
	— (1) 14								
00580	□ 30.11					嗒 SAT-06406			
	□□口季								
	(2) 14								
00581	□ 30.11					嗒 SAT-08851			
	□□□□三三皿								
	(2) 14								
00582	□ 30.11					嗒 UK-20363			Normalization accepted, IRG 57.
	□□口啄								
	(2) 14								
00583	□ 30.11					嗒 UK-20542			
	□□□虎令								
	(2) 14								
00584	□ 30.11	嗒 GZ-2591402							
	□□口貨								
	／ (3) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00585	□ 30.11	 GZ-4091308							
	□ □ 够								
	、 (3) 14								
00586	□ 30.11					 UK-20386			
	□ □ 猛								
	、 (3) 14								
00587	□ 30.11						 UTC-00446		
	□ □ 答								
	、 (3) 14								
00588	□ 30.11							 V4-436E	
	□ □ 符								
	、 (3) 14								
00590	□ 30.11	 GZ-1742502							
	□ □ 盖								
	、 (4) 14								
00591	□ 30.11	 GZ-2372404							
	□ □ 痕								
	、 (4) 14								
00592	□ 30.11		 KC-00507						
	□ □ 叱								
	、 (4) 14								
00593	□ 30.11					 UK-20160			
	□ □ 這								
	、 (4) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00594	口 30.11					囃 UK-20237			
	口 毫								
	、 (4) 14								
00595	口 30.11					嘲 UK-20697			
	口言 口?								
	、 (4) 14								
00596	口 30.11					淨 UK-20728			
	口 淨								
	、 (4) 14								
00597	口 30.11							跳 VN-F1757	
	口 跳								
	、 (4) 14								
00598	口 30.11		建 KC-00501						
	建 叱								
	乙 (5) 14								
00599	口 30.11			星 SAT-04265					
	里八								
	乙 (5) 14								
00600	口 30.11					嗽 UK-20391			
	口 尉								
	乙 (5) 14								
00601	口 30.11					曙 UK-20700			Normalization accepted, IRG 57.
	口 屠								
	乙 (5) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00602	□ 30.11					嗒 UK-20983		嗒 VN-F16CA	Unifies 00603, IRG 57.
	□ □ 陸								
	乙 (5) 14								
00605	□ 30.12			嗒 SAT-08850					
	□ □ 蓋								
	一 (1) 15								
00606	□ 30.12					嗒 UK-20361			Lee's comment noted, IRG 57.
	□ □ 撞								
	一 (1) 15								
00607	□ 30.12					嗒 UK-20394			
	□ □ 彪鸟								
	一 (1) 15								
00611	□ 30.12					嗒 UK-20407		嗒 VN-F16D1	Unifies 00573, IRG 58.
	□ □ 殼								
	一 (1) 15								
00608	□ 30.12						嗒 UTC-00380		
	□ □ 搨								
	一 (1) 15								
00609	□ 30.12						嗒 UTC-03217		
	□ □ 搨								
	一 (1) 15								
00612	□ 30.12				嗒 TD-5951				
	□ □ 萃								
	(2) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00613	□ 30.12					嗜 UK-20671			
	□口菩								
	(2) 15								
00614	□ 30.12					嗶 UK-20984			
	□口鼎								
	(2) 15								
00615	□ 30.12							萌 VN-F16E2	
	□口萌								
	(2) 15								
00616	□ 30.12	生 告 口 月 GZ-0762502							
	□告青								
	∕ (3) 15								
00618	□ 30.12					啼 UK-20322			No change, IRG 57.
	□口篩								
	∕ (3) 15								
00617	□ 30.12			噉 SAT-08745		噉 UK-20366			Unifies 00619, IRG 57.
	□口飯								
	∕ (3) 15								
00620	□ 30.12					嘖 UK-20670			
	□口順								
	∕ (3) 15								
00621	□ 30.12							嘖 V4-437A	
	□口傍								
	∕ (3) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00622	□ 30.12							噤 V4-442A	
	□ □ 傑								
	ノ (3) 15								
00623	□ 30.12							每 味 VN-F19A8	
	□ □ 每味								
	ノ (3) 15								
00624	□ 30.12					訶 UK-20772			
	□ □ 訶								
	ノ (4) 15								
00625	□ 30.12					渣 UK-20985			
	□ □ 渣								
	ノ (4) 15								
00626	□ 30.12						噤 UTC-00403		
	□ □ 噤								
	ノ (4) 15								
00627	□ 30.12				噤 TD-594D				
	□ □ 噤								
	乙 (5) 15								
00628	□ 30.12					噴 UK-20595			
	□ □ 噴								
	乙 (5) 15								
00629	□ 30.12						咬 UTC-00563		
	□ □ 咬								
	乙 (5) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00630	口 30.12							𠵼 VN-F16E5	
	口閑								
	乙 (5) 15								
00631	口 30.13		𠵼 KC-00532						
	𠵼帶叱								
	一 (1) 16								
00632	口 30.13		𠵼 KC-00534						
	𠵼曹叱								
	一 (1) 16								
00633	口 30.13					𠵼 UK-20995			
	口場								
	一 (1) 16								
00634	口 30.13						𠵼 UTC-00566		
	口逼								
	一 (1) 16								
00635	口 30.13							𠵼 VN-F16DC	
	口𠵼𠵼𠵼								
	一 (1) 16								
00636	口 30.13							𠵼 VN-F16E8	
	口塢								
	一 (1) 16								
00637	口 30.13							𠵼 VN-F1909	
	𠵼排召								
	一 (1) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00638	□ 30.13					嘎 UK-20369			
	□ □ 嘎								
	(2) 16								
00639	□ 30.13							噶 VN-F16D6	
	□ □ 营								
	(2) 16								
00640	□ 30.13	噶 GKJ-00956							
	□ □ 音舍								
	∕ (3) 16								
00641	□ 30.13			谿 SAT-08673					
	□ □ 奚各								
	∕ (3) 16								
00642	□ 30.13					噶 UK-20375			Normalization accepted, IRG 57.
	□ □ 爺								
	∕ (3) 16								
00643	□ 30.13					噶 UK-20986			
	□ □ 煲								
	∕ (3) 16								
00644	□ 30.13							噶 VN-F16E6	
	□ □ 債								
	∕ (3) 16								
00645	□ 30.13							噶 VN-F16E7	
	□ □ 傾								
	∕ (3) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00646	□ 30.13		許 許 KC-00536						
	□ 許叱								
	、 (4) 16								
00647	□ 30.13					嘑 UK-20359			
	□ 口痴								
	、 (4) 16								
00648	□ 30.13					噠 UK-20598			
	□ 口遜								
	乙 (5) 16								
00649	□ 30.13					噐 UK-20685			
	□ 口翰								
	乙 (5) 16								
00650	□ 30.13					噏 UK-20849			
	□ 口随								
	乙 (5) 16								
00651	□ 30.13					噙 UK-20996			
	□ 口疊								
	乙 (5) 16								
00652	□ 30.13						噏 UTC-00328		
	□ 口隘								
	乙 (5) 16								
00654	□ 30.13							噏 VN-F16ED	
	□ 口預								
	乙 (5) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00656	□ 30.14					嗎 UK-20987			
	□ □ 瑪								
	— (1) 17								
00657	□ 30.14							歌 VN-F16EF	
	□ □ 歌								
	— (1) 17								
00658	□ 30.14							輒 VN-F16F6	
	□ □ 輒								
	— (1) 17								
00659	□ 30.14				嗒 TE-214A				
	□ □ 蒼								
	(2) 17								
00660	□ 30.14				曙 TE-214D				Evidence accepted, IRG 57.
	囧 □ □ 署								
	(2) 17								
00661	□ 30.14					嚟 UK-20540			
	□ □ □ 危命								
	(2) 17								
00662	□ 30.14					嚟 UK-20689			
	□ □ 圖								
	(2) 17								
00663	□ 30.14					嚟 UK-20988			
	□ □ 夥								
	(2) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00664	□ 30.14							𦉳 VN-F0949	
	□ 婁后								
	(2) 17								
00665	□ 30.14							嗜 VN-F16F1	
	□ 口睿								
	(2) 17								
00666	□ 30.14							嘯 VN-F16F3	
	□ 口蒲								
	(2) 17								
00668	□ 30.14	𦉳 GZ-5012501							
	□ 口演								
	、 (4) 17								
00669	□ 30.14					嘖 UK-20368			
	□ 口複								
	、 (4) 17								
00670	□ 30.14					噉 UK-20390			
	□ 口諛								
	、 (4) 17								
00672	□ 30.14					啐 UK-20688			
	□ 口粹								
	、 (4) 17								
00673	□ 30.14							𦉳 V4-442E	
	□ 叫高								
	、 (4) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00674	□ 30.14					𠵼 UK-20508			
	▣ 即哩								
	乙 (5) 17								
00675	□ 30.15	𠵼 GKJ-00385				𠵼 UK-20677			Unifies 00679, IRG 57.
	▣ 口牙鳥								
	一 (1) 18								
00677	□ 30.15					𠵼 UK-20499			
	▣ 口標								
	一 (1) 18								
00678	□ 30.15					𠵼 UK-20666			
	▣ 口熱								
	一 (1) 18								
00680	□ 30.15					𠵼 UK-20730			
	▣ 口霆								
	一 (1) 18								
00681	□ 30.15							𠵼 V0-3364	
	▣ 口噏								
	一 (1) 18								
00682	□ 30.15							𠵼 VN-F00AF	
	▣ 口甌								
	一 (1) 18								
00683	□ 30.15							𠵼 VN-F176F	
	▣ 唇枚								
	一 (1) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00684	□ 30.15							榭 VN-F1990	
	□ 枚唇								
	— (1) 18								
00685	□ 30.15			噸 SAT-08974					No change, explanation accepted, IRG 58.
	□ 口頰								
	(2) 18								
00686	□ 30.15					嚙 UK-20246			
	□ 口暮								
	(2) 18								
00688	□ 30.15					噉 UK-20989			
	□ 口蔴								
	(2) 18								
00689	□ 30.15							鬪 V4-4436	
	□ 員門								
	(2) 18								
00690	□ 30.15			噤 SAT-08283					
	□ 口日焦寸								
	／ (3) 18								
00691	□ 30.15					嚙 TE-2B36			
	□ 興古								
	／ (3) 18								
00692	□ 30.15							會 VN-F1670	
	□ 命員								
	／ (3) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00693	□ 30.15				瞭 TE-2B32				Evidence accepted, IRG 57.
	□ □ 寮								
	、 (4) 18								
00694	□ 30.15							噍 VN-F00E6	
	□ □ 課								
	、 (4) 18								
00695	□ 30.15				噉 TE-2B3B				
	□ □ 慰								
	乙 (5) 18								
00696	□ 30.15						噍 UTC-00416		
	□ □ 線								
	乙 (5) 18								
00697	□ 30.16		駁 KC-00558						
	□ □ 喜 爰								
	一 (1) 19								
00698	□ 30.16					擔 UK-20695			
	□ □ 擔								
	一 (1) 19								
00699	□ 30.16					嘖 UK-20714			
	□ □ 頭								
	一 (1) 19								
00700	□ 30.16					嘖 UK-20990			
	□ □ 翰								
	一 (1) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00702	□ 30.16							噪 V4-443D	
	□ □ 操								
	— (1) 19								
00703	□ 30.16							嘍 VN-F1701	
	□ □ 瓢								
	— (1) 19								
00704	□ 30.16							𪛗 VN-F1771	
	□ 喜 芒								
	— (1) 19								
00705	□ 30.16				噍 TE-3371		噍 UTC-00427		Unifies 00709, IRG 57.
	□ □ 蕉								
	(2) 19								
00706	□ 30.16				噉 TE-3A62				
	□ □ 薇								
	(2) 19								
00707	□ 30.16				噏 TE-3A69				Evidence accepted, IRG 57.
	□ □ 蕭								
	(2) 19								
00708	□ 30.16					噏 UK-20387			
	□ □ 膏								
	(2) 19								
00710	□ 30.16				𪛗 TE-3372				Evidence accepted, IRG 57.
	□ 𪛗 口								
	／ (3) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00711	□ 30.16					嗶 UK-20691			
	□ □ 穆								
	、 (3) 19								
00712	□ 30.16					囑 UK-20748			
	□ □ 獨								
	、 (3) 19								
00713	□ 30.16		語 KC-00566						
	□ 語 叱								
	、 (4) 19								
00714	□ 30.16					嚙 UK-20451			
	□ □ 營								
	、 (4) 19								
00715	□ 30.16					嚙 UK-20596			
	□ □ 諾								
	、 (4) 19								
00716	□ 30.16							啖 VN-F00EB	
	□ □ □ 言美								
	、 (4) 19								
00717	□ 30.16							啖 VN-F00EC	
	□ 冷善								
	、 (4) 19								
00719	□ 30.16				囑 TE-774B				
	□ □ □ 尸萬								
	乙 (5) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00720	口 30.16					噤 UK-20342	噤 UTC-03218		Unifies 00722, IRG 57.
	口壁								
	乙 (5) 19								
00721	口 30.16					噤 UK-20686			
	口口日厶羊昌								
	乙 (5) 19								
00723	口 30.17				噤 TB-4978				
	口噤								
	一 (1) 20								
00724	口 30.17					噤 UK-20594			
	口壓								
	一 (1) 20								
00725	口 30.17					噤 UK-20749			
	口韓								
	一 (1) 20								
00726	口 30.17							噤 VN-F0BFA	
	口駮								
	一 (1) 20								
00728	口 30.17				噤 TB-5C54				
	口闊								
	(2) 20								
00729	口 30.17							噤 VN-F16F4	
	口虧								
	(2) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00730	□ 30.17	𠵼 GKJ-00606				𠵼 UK-20392			Unifies 00731, IDS=□□𠵼, evidence accepted, IRG 57.
	□□𠵼								
	、 (3) 20								
00732	□ 30.17		𠵼 KC-00568						
	□廣𠵼								
	、 (4) 20								
00733	□ 30.17				𠵼 TE-3A64				
	□□糞								
	、 (4) 20								
00735	□ 30.17					𠵼 UK-20991			
	□□謝								
	、 (4) 20								
00734	□ 30.17				𠵼 TE-3A66	𠵼 UK-20992			Unifies 00736, IRG 57.
	□□糜								
	、 (4) 20								
00737	□ 30.17					𠵼 UK-20993			
	□□盡								
	乙 (5) 20								
00738	□ 30.18					𠵼 UK-20393			
	□□鷓								
	一 (1) 21								
00739	□ 30.18							𠵼 VN-F0B17	
	□□瓊								
	一 (1) 21								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00740	□ 30.18					囁 UK-20729			
	□ □ 壘								
	(2) 21								
00741	□ 30.18							嘖 VN-F1709	
	□ □ 頭								
	(2) 21								
00742	□ 30.18							嘖 VN-F170F	
	□ □ 蔽								
	(2) 21								
00744	□ 30.19							嘖 VN-F00F6	
	□ □ 醜								
	— (1) 22								
00745	□ 30.19					響 UK-20207			
	□ 興同								
	／ (3) 22								
00746	□ 30.19							識 VN-F00F5	
	□ □ 識								
	、 (4) 22								
00747	□ 30.19							嘖 VN-F0FAC	
	□ □ 類								
	乙 (5) 22								
00748	□ 30.20							嘖 V4-444A	
	□ □ 飄								
	— (1) 23								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00749	□ 30.20					嘸 _{UK-20706}			
	□口蕪								
	(2) 23								
00750	□ 30.20	囧 _{GKJ-00959}							
	□口覺								
	ノ (3) 23								
00751	□ 30.21					囧 _{UK-20229}			
	□口霹								
	一 (1) 24								
00752	□ 30.21		羅 _{KC-00579}						
	□羅叱								
	(2) 24								
00753	□ 30.21					囧 _{UK-20673}			IDS=□口護, IRG 58.
	□口護								
	、 (4) 24								
00754	□ 30.22					囧 _{UK-20384}			
	□口驚								
	(2) 25								
00755	□ 30.22					囧 _{UK-20994}			
	□口彎								
	、 (4) 25								
00756	□ 30.23					囧 _{UK-20509}			
	□口藍								
	(2) 26								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00757	□ 30.24					囁 UK-20597			
	□ □ 靈								
	一 (1) 27								
00758	□ 30.25				聽 TE-4B34				
	□ □ 廳								
	、 (4) 28								
00759	□ 30.27						囁 UTC-00602		
	□ □ 鑾								
	乙 (5) 30								
00762	□ 31.2	囿 GKJ-00876							IDS=□ □ 九, GKJ evidence to be removed, Source info to be corrected to 全宋诗第三〇册, IRG 57.
	□ □ 九								
	、 (3) 5								
00763	□ 31.2			囿 SAT-08642					
	□ 丿 囿								
	、 (3) 6								
00764	□ 31.3					囿 UK-20835			
	□ □ 土								
	一 (1) 6								
00766	□ 31.4					囿 UK-20544			Not unified to 囿 U+211B6, non-cognate, IRG 58.
	□ □ 无								
	一 (1) 7								
00767	□ 31.4			囿 SAT-06654					
	□ □ 宀								
	(2) 7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00769	□ 31.5				𠄎 TC-3024				Not unified to 𠄎 U+56EB, non-cognate, IRG 57.
	▣ □ 𠄎								
	ノ (3) 8								
00770	□ 31.6			永 SAT-05240					
	▣ ○ 永								
	一 (1) 7								
00460	□ 31.6	𠄎 GZ-4711408							R=31.0 (□), IRG 58.
	▣ □ 先								
	ノ (3) 9								
00771	□ 31.6	亦 GDM-00365							Evidence accepted, Glyph no change, IRG 58.
	▣ □ 亦								
	、 (4) 9								
00772	□ 31.7	苟 GZ-1712401							
	▣ □ 苟								
	一 (1) 10								
00469	□ 31.7	弄 GZ-4341508							R=31.0 (□), IRG 58.
	▣ □ 弄								
	一 (1) 10								
00773	□ 31.7					𠄎 UK-20506			
	▣ □ 芒								
	(2) 10								
00774	□ 31.8					眞 UK-20821			
	▣ □ 其								
	一 (1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00775	□ 31.9					神 UK-20551			
	□ □ 神								
	、 (4) 12								
00776	□ 31.9					罽 UK-20973			
	□ □ 罽								
	、 (4) 12								
00778	□ 31.10	恋 GDM-00364							
	□ □ 恋								
	、 (4) 13								
00779	□ 31.12	量 GZ-4212304							
	□ □ 量								
	(2) 16								
00780	□ 31.14	罽 GDM-00363							Evidence name updated, IRG 58.
	□ □ 罽 面								
	(2) 17								
00781	□ 31.15	魯 GZ-2981201							
	□ □ 魯								
	、 (3) 18								
00782	□ 31.18							圓 VN-F1776	
	□ 圓 命								
	(2) 21								
00783	□ 31.18							命 VN-F1671	
	□ 命 圓								
	、 (3) 21								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00784	± 32.2					均 UK-20632			
	☐ 土 可								
	(2) 5								
00785	± 32.2						寺 UTC-03190		
	☐ 土 𠄎								
	乙 (5) 5								
00786	± 32.3	坊 GDM-00288							
	☐ 土 万								
	一 (1) 6								
00787	± 32.3	均 GDM-00290							Evidence accepted, IRG 57.
	☐ 土 与								
	一 (1) 6								
00788	± 32.3						均 UTC-03236		
	☐ 土 夕								
	ノ (3) 6								
00789	± 32.4					坳 UK-20638			
	☐ 土 厄								
	一 (1) 7								
00790	± 32.4					垠 UK-20847			
	☐ 土 长								
	ノ (3) 7								
00791	± 32.4					坐 UK-20858			
	☐ 从 土								
	ノ (3) 7								

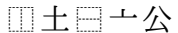




IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00793	± 32.4					空 UK-20954			
	日六土								
	、 (4) 7								
00794	± 32.4					丑 UK-20633			
	日土丑								
	乙 (5) 7								
00796	± 32.5				坼 T9-7537				Not unified to 坼 U+577C, non-cognate, IRG 57.
	日土斥								
	一 (1) 8								
00797	± 32.5				垢 TC-3040				
	日土右								
	一 (1) 8								
00798	± 32.5							埤 VN-F178E	
	日土匝								
	一 (1) 8								
00799	± 32.5	匚 GDM-00352							
	日匚土								
	、 (3) 8								
00800	± 32.5							垠 VN-F0B1F	
	日土代								
	、 (3) 8								
00801	± 32.5					垠 UK-20130			
	日土日一干								
	、 (4) 8								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00802	土 32.5					堂 UK-20845			
	𡗗 土								
	、 (4) 8								
00803	土 32.5	埕 GDM-00273							
	𡗗 土 乃 土								
	乙 (5) 8								
00804	土 32.5	埕 GDM-00281							Not unified to WS2017-00683 GDM-00205 due to non-cognate; different meanings and prononciations, IRG 57.
	𡗗 土 丕								
	乙 (5) 8								
00805	土 32.6							埕 VN-F1790	
	𡗗 土 刑								
	一 (1) 9								
00806	土 32.6							埕 VN-F1797	
	𡗗 土 芋								
	丨 (2) 9								
00807	土 32.6	埕 GDM-00336							
	𡗗 角 土								
	丿 (3) 9								
00808	土 32.6		埕 KC-00623						
	𡗗 土 舌								
	丿 (3) 9								
00809	土 32.6	埕 GDM-00275							
	𡗗 土 产								
	、 (4) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00810	土 32.6					 UK-20059			Glyph updated, 2022-05.
	 垲土								
	、 (4) 9								
00811	土 32.6					垲 UK-20170			
	 土  公								
	、 (4) 9								
00812	土 32.7	垲 GDM-00314							
	 不地								
	— (1) 10								
00813	土 32.7			垲 SAT-06058					
	 土  夕  巾								
	— (1) 10								
00814	土 32.7					垲 UK-20634			
	 土辰								
	— (1) 10								
00815	土 32.7					垲 UK-20873			
	 土囧								
	(2) 10								
00817	土 32.7	垲 GKJ-00969							
	 犹土								
	、 (3) 10								
00818	土 32.7	 GZ-1531303							
	 土快								
	、 (3) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00819	± 32.7		墩 KC-00632						
	☐土攸								
	ノ (3) 10								
00820	± 32.7	墩 GDM-00292							
	☐土这								
	、 (4) 10								
00821	± 32.7		堉 KC-04915						
	☐土充								
	、 (4) 10								
00822	± 32.7					堉 UK-20560			
	☐地元								
	乙 (5) 10								
00823	± 32.7					堉 UK-20841			
	☐土忍								
	乙 (5) 10								
00824	± 32.8	堉 GDM-00291							
	☐土斩								
	一 (1) 11								
00825	± 32.8	堉 GDM-00308							
	☐堉土								
	一 (1) 11								
00826	± 32.8	堉 GZ-3191202							
	☐土松								
	一 (1) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00827	土 32.8	<div style="border: 1px solid red; display: inline-block; padding: 2px;">塚</div> GZ-3531208				塚 UK-20080			Unifies 00829, IRG 57.
	□土奈								
	— (1) 11								
00830	土 32.8					柄 UK-20109			
	□圭丙								
	— (1) 11								
00831	土 32.8					塚 UK-20154			
	□土取								
	— (1) 11								
00832	土 32.8							招 VN-F1795	
	□土招								
	— (1) 11								
00833	土 32.8	冪 GDM-00285							
	□土冪								
	(2) 11								
00834	土 32.8	冪 GDM-00346							
	□叔土								
	(2) 11								
00835	土 32.8		冪 KC-00654						
	□土冪								
	(2) 11								
00836	土 32.8				冪 TC-5428				
	□土冪口且								
	(2) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00837	± 32.8	埕 GDM-00331							
	☐和土								
	ノ (3) 11								
00838	± 32.8					塿 UK-20483			
	☐例土								
	ノ (3) 11								
00839	± 32.8							堦 VN-F1794	
	☐土彼								
	ノ (3) 11								
00840	± 32.8	塿 GDM-00278							
	☐土府								
	、 (4) 11								
00841	± 32.8				嗒 TC-5371				No change, IRG 58.
	☐口☐兴谷								
	、 (4) 11								
00842	± 32.9	塿 GDM-00274				塿 UK-20964			Unifies 00847, IRG 57.
	☐土贲								
	一 (1) 12								
00843	± 32.9		埕 KC-00674		埕 TD-2351				Unifies 00846, IRG 57.
	☐土奎								
	一 (1) 12								
00844	± 32.9		埕 KC-00675						
	☐土亟								
	一 (1) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00845	± 32.9		邕 KC-04926						Glyph no change, IRG 57.
	☐ 土相								
	— (1) 12								
00848	± 32.9	墳 GDM-00279							
	☐ 土贵								
	(2) 12								
00849	± 32.9	塤 GZ-0971310							
	☐ 土品								
	(2) 12								
00850	± 32.9	塤 GZ-2501303							
	☐ 土显								
	(2) 12								
00852	± 32.9				埕 TD-2359				Evidence accepted, IRG 57.
	☐ 土星								
	(2) 12								
00853	± 32.9					堦 UK-20064			
	☐ 土苦								
	(2) 12								
00854	± 32.9	独 GZ-3632304							
	☐ 独土								
	∨ (3) 12								
00855	± 32.9					塇 UK-20148			
	☐ 土秋								
	∨ (3) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00856	± 32.9					境 UK-20660			
	☐土梟								
	ノ (3) 12								
00857	± 32.9	澄 GDM-00337							
	☐洛土								
	、 (4) 12								
00858	± 32.9	室 GKJ-00996							
	☐客土								
	、 (4) 12								
00859	± 32.9							塔 V4-4464	
	☐土客								
	、 (4) 12								
00860	± 32.10				培 TD-3825	培 UK-20662			Unifies 00861, IRG 57.
	☐土晉								
	一 (1) 13								
00862	± 32.10				塚 TD-3747				
	☐土峯								
	(2) 13								
00863	± 32.10			堆 SAT-08341					
	☐堆十								
	ノ (3) 13								
00864	± 32.10							埧 VN-F1778	
	☐土針								
	ノ (3) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00865	土 32.10	塚 GDM-00287							
	□土窟								
	、 (4) 13								
00866	土 32.10				堀 TD-377E				
	□土关月								
	、 (4) 13								
00867	土 32.10					迷 UK-20041			
	□土迷								
	、 (4) 13								
00868	土 32.10				埧 TD-376E				
	□土□久隶								
	乙 (5) 13								
00869	土 32.11	塚 GDM-00280							
	□土教								
	一 (1) 14								
00870	土 32.11			塙 SAT-04244					
	□土□压回								
	一 (1) 14								
00871	土 32.11	塚 GDM-00289							
	□土嬰								
	(2) 14								
00872	土 32.11			塚 SAT-08314					
	日土日山□歹女								
	(2) 14								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00873	土 32.11					壘 UK-20657			Evidence accepted, pending new UCV rule of 壘 and 壘, IRG 57.
	壘								
	(2) 14								
00874	土 32.11					墳 UK-20661			
	墳								
	(2) 14								
00875	土 32.11		壘 KC-04928						
	壘								
	、 (3) 14								
00876	土 32.11					壘 UK-20241			
	壘								
	、 (3) 14								
00877	土 32.11	境 GDM-00282							
	境								
	、 (4) 14								
00878	土 32.11	壘 GDM-00329							
	壘								
	、 (4) 14								
00879	土 32.11					壘 UK-20636			
	壘								
	、 (4) 14								
00880	土 32.11						壘 VN-F1779		
	壘								
	、 (4) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00881	土 32.11							堦 VN-F1CEC	
	□土脊								
	、 (4) 14								
00882	土 32.11				隄 TD-7B28				
	□隄土								
	乙 (5) 14								
00883	土 32.11							墮 V0-3453	
	□β□甸土								
	乙 (5) 14								
00884	土 32.11							墮 VN-F1781	
	□土陷								
	乙 (5) 14								
00885	土 32.12	墮 GDM-00276							
	□土董								
	一 (1) 15								
00886	土 32.12				堰 TB-5C5C				
	□土□□晏								
	一 (1) 15								
00887	土 32.12					壩 UK-20635			Lee's comment noted, IRG 57.
	□土都								
	一 (1) 15								
00888	土 32.12							壩 VN-F0B59	
	□土棧								
	一 (1) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00889	土 32.12							 VN-F16B3	
	卧坐								
	一 (1) 15								
00890	土 32.12		 KC-04935						
	土墩								
	(2) 15								
00891	土 32.12					 UK-20169			
	土壩								
	(2) 15								
00892	土 32.12					 UK-20198			
	土閒								
	(2) 15								
00893	土 32.12	 GDM-00284							
	土魯								
	ノ (3) 15								
00894	土 32.12					 UK-20907			No change, new evidence accepted, IRG 58.
	土富								
	、 (4) 15								
00895	土 32.12					 UK-20920			Normalization accepted, IRG 57.
	土壙								
	、 (4) 15								
00896	土 32.13			 SAT-04246					
	土廩								
	一 (1) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00897	土 32.13			 SAT-06437					
									
	一 (1) 16								
00898	土 32.13					 UK-20625			
									
	一 (1) 16								
00899	土 32.13							 VN-F16AD	
									
	一 (1) 16								
00900	土 32.13					 UK-20265			
									
	(2) 16								
00901	土 32.13	 GDM-00293							
									
	ノ (3) 16								
00919	土 32.13		 KC-04943						Glyph to be updated, SC=13, FS=3, TS=16, IDS= 
									
	ノ (3) 16								
00902	土 32.13				 TD-6D25				
									
	ノ (3) 16								
00903	土 32.13		 KC-04940						
									
	、 (4) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00904	土 32.13					壩 UK-20000			
	□土肅								
	乙 (5) 16								
00905	土 32.14	壩 GDM-00277							
	□土奪								
	一 (1) 17								
00906	土 32.14		壩 KC-04942						
	☐穀土								
	一 (1) 17								
00907	土 32.14							壩 VN-F1784	
	□土碧								
	一 (1) 17								
00908	土 32.14	壩 GZ-2032202							
	□土管								
	ノ (3) 17								
00909	土 32.14							壩 VN-F1785	
	□土簞								
	ノ (3) 17								
00910	土 32.14	壩 GDM-00283							Evidence accepted, IRG 57.
	□土廖								
	、 (4) 17								
00911	土 32.14				壩 TE-2170				
	☐☐威土								
	、 (4) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00912	土 32.15			𡗗 SAT-06979					No change, IRG 57.
	𡗗 獻土								
	一 (1) 18								
00914	土 32.15				鍾 TE-2B4B				
	𡗗 鋪土								
	ノ (3) 18								
00915	土 32.15					壘 UK-20263			
	𡗗 土壘								
	ノ (3) 18								
00916	土 32.16				壘 TE-3378				Evidence accepted, IRG 57.
	𡗗 土燕								
	一 (1) 19								
00917	土 32.16				墜 TE-3375				
	𡗗 隊土								
	(2) 19								
00918	土 32.16							壘 VN-F178A	
	𡗗 土頽								
	ノ (3) 19								
00920	土 32.16			壘 SAT-06008					Not unified to 壘 U+2D40B, IRG 58. Postponed for unification with 壘 U+2D40B, IRG 57.
	𡗗 害各土								
	、 (4) 19								
00921	土 32.16			𡗗 SAT-06747					
	𡗗 裏土								
	、 (4) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00922	土 32.16							壘 VN-F1787	
	□土壁								
	乙 (5) 19								
00923	土 32.17							壘 VN-F179F	
	□坐崑								
	ノ (3) 20								
00924	土 32.17					塔 TE-3A70			
	□土營								
	、 (4) 20								
00925	土 32.17							壘 UK-20134	
	□土蹇								
	、 (4) 20								
00926	土 32.18							壘 VN-F1CD2	
	□垂愈								
	ノ (3) 21								
00927	土 32.18							繞土 VN-F07B0	
	□繞土								
	乙 (5) 21								
00928	土 32.19					羅 UK-20881			
	□羅土								
	(2) 22								
00929	土 32.19							塔 VN-F1CED	
	□土簷								
	ノ (3) 22								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00930	土 32.20					境 UK-20061			
	□土競								
	、(4) 23								
00931	土 33.8					剗 UK-20161			Radical kept as 33.0 (土), IRG 58. No change, IRG 57.
	□刻土								
	、(4) 11								
00932	土 33.24		壽歲 KC-04949						
	□壽歲								
	乙(5) 27								
00933	夂 35.12							𠂔 VN-F1CC3	
	□夂吝								
	一(1) 15								
00934	夕 36.3							𠂔 VN-F17B3	
	□夕亏								
	一(1) 6								
00935	夕 36.3					𠂔 UK-20567			Glyph updated, 2022-05.
	□□𠂔𠂔								
	(2) 6								
00936	夕 36.3							𠂔 V4-4525	
	□𠂔夕								
	、(4) 9								
00937	夕 36.4			𠂔 SAT-06503					
	□夕巴								
	ノ(3) 7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00938	夕 36.5				夔 TC-3047				
	☐夔夕								
	一 (1) 8								
00939	夕 36.6	夔 GZ-0571302							
	☐多才								
	ノ (3) 9								
00940	夕 36.7	夔 GZ-0121401							
	☐多巴								
	ノ (3) 10								
00941	夕 36.8	夔 GZ-2072201							
	☐多匝								
	ノ (3) 11								
00942	夕 36.9				夔 TD-243B				
	☐多有								
	ノ (3) 12								
00943	夕 36.12							夔 VN-F1A2B	
	☐甚多								
	一 (1) 13								
00944	夕 36.12	夔 GZ-3222101							
	☐多思								
	ノ (3) 15								
00945	夕 36.16							夔 VN-F17B4	
	☐多稟								
	ノ (3) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00946	夕 36.18							𪛗 VN-F1692	
	𪛗 凜多								
	、 (4) 21								
00947	夕 36.19							𪛗 VN-F17B5	
	𪛗 多險								
	、 (3) 22								
00948	大 37.2		𪛗 KC-00811						
	𪛗 夫 丿								
	一 (1) 5								
00949	大 37.3					𪛗 UK-20548			
	𪛗 天 冂								
	一 (1) 6								
00950	大 37.4	𪛗 GDM-00326							Not unified to 𪛗 U+268FC due to shape difference too large, IRG 57.
	𪛗 大 日								
	(2) 8								
00951	大 37.5	𪛗 GDM-00306							Evidence explanation accepted, IRG 58.
	𪛗 大 一 日								
	一 (1) 8								
00952	大 37.6					𪛗 UK-20543			
	𪛗 天 本								
	一 (1) 9								
00953	大 37.6	𪛗 GDM-00327							Evidence accepted, IRG 57.
	𪛗 大 肉								
	(2) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00954	大 37.7					亨 UK-20545			
	☐大亨								
	、 (4) 10								
00955	大 37.8				焚 TC-5461				
	☐枝大								
	一 (1) 11								
00956	大 37.8					𠂔 UK-20277			No change, IRG 57.
	☐夹业								
	一 (1) 11								
00957	大 37.9							𠂔 VN-F17BE	
	☐大待								
	ノ (3) 12								
00958	大 37.10							歌 VN-F176E	
	☐哥大								
	一 (1) 13								
00959	大 37.10							𠂔 VN-F17C1	
	☐夷每								
	乙 (5) 13								
00960	大 37.11				𠂔 TD-4A31				
	☐從大								
	ノ (3) 14								
00962	大 37.13							𠂔 VN-F17C3	
	☐奇☐𠂔								
	一 (1) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00963	大 37.13				輿 TE-7141				
	<input type="checkbox"/> 輿大								
	、 (4) 16								
00964	大 37.15							立去 竜可 VN-F1AA2	
	<input type="checkbox"/> 竜奇								
	、 (4) 18								
00965	女 38.5				婉 TC-3A23				
	<input type="checkbox"/> 女充								
	一 (1) 8								
00966	女 38.5					娶 UK-20015			
	<input type="checkbox"/> 打女								
	一 (1) 8								
00967	女 38.5					娒 UK-20975			
	<input type="checkbox"/> 女另								
	(2) 8								
00968	女 38.5				媁 T9-7569				
	<input type="checkbox"/> 女日小又								
	乙 (5) 8								
00970	女 38.7					娜 UK-20769			
	<input type="checkbox"/> 女邪								
	一 (1) 10								
00971	女 38.7	娒 GZ-0822402							
	<input type="checkbox"/> 女助								
	(2) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00972	女 38.7							婁 VN-F1CE0	
	𠃉𠃉巴三女								
	乙 (5) 10								
00973	女 38.8				姬 TC-5468				
	𠃉女亟								
	一 (1) 11								
00974	女 38.8				媵 TC-547E				
	𠃉女媵								
	一 (1) 11								
00975	女 38.8				媼 TC-6B46				
	𠃉女𠃉口且								
	(2) 11								
00976	女 38.8					婁 UK-20323			No change, IRG 57.
	𠃉尚女								
	(2) 11								
00977	女 38.8							媼 VN-F012C	R(2)=12.0 (八), SC(2)=9, FS(2)=5, IRG 58.
	𠃉女媼								
	(2) 11								
00978	女 38.8				媼 TC-552F				
	𠃉女受								
	ノ (3) 11								
00979	女 38.8				媼 TC-553D				
	𠃉女乖								
	ノ (3) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00980	女 38.8				媿 TC-7C6E				
	𠄎女泥								
	、 (4) 11								
00981	女 38.8				媿 TC-7C76				
	𠄎女房								
	、 (4) 11								
00982	女 38.8	媿 GZ-2551607							
	𠄎奴会								
	乙 (5) 11								
00983	女 38.8					媿 UK-20066			
	𠄎女屈								
	乙 (5) 11								
00984	女 38.9				媿 TF-7E48				Tao Yang's comment noted, IRG 57.
	𠄎女厘								
	一 (1) 12								
00985	女 38.9				媿 TB-522D				
	𠄎女𠄎虎𠄎𠄎								
	(2) 12								
00986	女 38.9	媿 GZ-2181103							
	𠄎女客								
	、 (4) 12								
00987	女 38.9				媿 TB-597A				
	𠄎女宦								
	、 (4) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00988	女 38.9					嫻 UK-20831			
	☐女举								
	、 (4) 12								
00989	女 38.10					嫻 UK-20106			
	☐女☐医女								
	一 (1) 13								
00990	女 38.10							次 妃 VN-F1997	
	☐次妃								
	一 (1) 13								
00991	女 38.10				嬰 TD-3845				
	☐嬰女								
	(2) 13								
00992	女 38.10				嫻 TD-3861				
	☐女嫻								
	、 (3) 13								
00993	女 38.10					嫻 UK-20820			
	☐女嫻								
	、 (4) 13								
00994	女 38.10					嬰 UK-20307			No change, IRG 57.
	☐能女								
	乙 (5) 13								
00995	女 38.11				未 嫻 TD-4A3A				
	☐☐未成女								
	一 (1) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00996	女 38.11				嫠 TD-4A4C				Eiso's comment noted, IRG 57.
	☐女娶								
	一 (1) 14								
00997	女 38.11				姍 TD-7A64				
	☐姍开								
	一 (1) 14								
00998	女 38.11					嬭 UK-20420			
	☐女頃								
	一 (1) 14								
00999	女 38.11				嫻 TB-5B46				
	☐女菌								
	(2) 14								
01000	女 38.11				嫻 TD-4A4B				
	☐女問								
	(2) 14								
01001	女 38.11				嫻 TB-4E63				
	☐女淑								
	、 (4) 14								
01002	女 38.11					嫻 UK-20807			
	☐女啟								
	、 (4) 14								
01003	女 38.12	嫻 GZ-0161404							
	☐女悲								
	(2) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01004	女 38.12			嬪 SAT-08825					
	□女貴								
	ノ (3) 15								
01005	女 38.13				嫫 TE-744C				
	□女日示								
	一 (1) 16								
01006	女 38.13				嫻 TE-7527				
	□女閣								
	(2) 16								
01007	女 38.13				嬪 TD-686A				
	□女隻								
	ノ (3) 16								
01008	女 38.13	嫫 GDM-00244							
	□女辟								
	乙 (5) 16								
01009	女 38.14				嫻 TE-222A				
	□女閩								
	(2) 17								
01010	女 38.16				嫫 TE-3431				
	□女熹								
	一 (1) 19								
01011	女 38.16				嫫 TE-3430				
	□女蕃								
	(2) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01012	女 38.16							媒 VN-F19AA	
	□每媒								
	ノ (3) 19								
01013	女 38.16	磨 GDM-00243							Evidence accepted, IRG 57.
	□女磨								
	、 (4) 19								
01014	女 38.21					嬰 UK-20564			
	☐男男男女								
	(2) 24								
01015	子 39.2	孖 GZ-3531102							
	□子乃								
	ノ (3) 5								
01016	子 39.4							孖 VN-F17DB	
	□子孖								
	(2) 7								
01017	子 39.5							孖 VN-F1F45	
	□孖乙								
	乙 (5) 8								
01018	子 39.6				孖 TB-4F75				
	□子孖								
	ノ (3) 9								
01019	子 39.7							孖 VN-F17DC	
	□子男								
	(2) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01020	子 39.8					猛 UK-20501			
	子孟								
	乙 (5) 11								
01021	子 39.9	瘡 GKJ-00963							
	子宮								
	、 (4) 12								
01022	子 39.11							棍 VN-F17DF	
	存昆								
	一 (1) 14								
01023	子 39.11							舖 VN-F17E0	
	孚甫								
	ノ (3) 14								
01024	子 39.12	𪛗 GZ-2702102							
	子𪛗								
	(2) 15								
01025	子 39.12							𪛗 VN-F17E1	
	孚使								
	ノ (3) 15								
01026	子 39.13							𪛗 VN-F17E6	
	孤兒								
	ノ (3) 16								
01027	子 39.14					𪛗 UK-20282	𪛗 UTC-00623		Unifies 01028, IRG 57.
	子𪛗								
	(2) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01029	子 39.16				摩 TE-787D				
	𠄎𠄎𠄎								
	、 (4) 19								
01031	子 39.18							𠄎 VN-F1821	
	𠄎𠄎𠄎								
	(2) 21								
01032	𠄎 40.3	𠄎 GDM-00309							
	𠄎𠄎𠄎								
	— (1) 6								
01033	𠄎 40.3					𠄎 UK-20721			
	𠄎𠄎𠄎								
	、 (3) 6								
01034	𠄎 40.4	𠄎 GDM-00311							
	𠄎𠄎𠄎								
	、 (4) 7								
01035	𠄎 40.5	𠄎 GDM-00310							
	𠄎𠄎𠄎								
	— (1) 8								
01036	𠄎 40.5				𠄎 TC-3077				
	𠄎𠄎𠄎								
	(2) 8								
01037	𠄎 40.6			𠄎 SAT-06967					
	𠄎𠄎𠄎𠄎𠄎								
	— (1) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01038	ㄣ 40.7	塚 GDM-00312							
	☐ㄣ坎								
	一 (1) 10								
01040	ㄣ 40.7							苻 VN-F0138	
	☐守守								
	一 (1) 10								
01041	ㄣ 40.8	冠 GZ-5021501							
	☐完牙								
	一 (1) 12								
01042	ㄣ 40.8			憲 SAT-07035					
	☐ㄣ母心								
	乙 (5) 11								
01043	ㄣ 40.9				歲 TB-597D				
	☐ㄣ咸								
	一 (1) 12								
01044	ㄣ 40.9							苻 VN-F17EA	
	☐守字								
	一 (1) 12								
01045	ㄣ 40.9							納 VN-F17EC	
	☐宗内								
	一 (1) 12								
01046	ㄣ 40.9							苻 VN-F1C9D	
	☐守守								
	一 (1) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01047	↪ 40.9			寧 SAT-06842					Glyph no change, IRG 57.
	目↪𠄎𠄎刃升								
	、(4) 12								
01048	↪ 40.10					痕 UK-20111			
	日↪振								
	一(1) 13								
01049	↪ 40.10							𠄎 VN-F17E8	
	日↪𠄎								
	ノ(3) 13								
01051	↪ 40.11					暗 UK-20452			Evidence accepted, IRG 57.
	日↪暗								
	(2) 14								
01052	↪ 40.11				窓 TD-4A59				Evidence accepted, IRG 57.
	日↪窓								
	ノ(3) 14								
01053	↪ 40.11	鹿 GKJ-00698							No change, IRG 57.
	日↪鹿								
	、(4) 14								
01054	↪ 40.12					資 UK-20905			
	日↪資								
	一(1) 15								
01055	↪ 40.13	饅 GZ-3952101							SC=13, TS=16, R(2)=140.0 (𠄎), SC(2)=12, FS(2)=4, IRG 58.
	日↪宜芽								
	(2) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01056	ㄆ 40.13					館 UK-20477			
	ㄐ 宜宜								
	(2) 16								
01058	ㄆ 40.14				翻 TE-213A				
	ㄐ 害利								
	/ (3) 17								
01060	ㄆ 40.15					富 UK-20039			
	ㄐ 晶								
	(2) 18								
01061	ㄆ 40.15							改寄 VN-F190D	
	ㄐ 改寄								
	乙 (5) 18								
01062	ㄆ 40.16				騫 TE-3436				
	ㄐ 騫								
	(2) 19								
01063	ㄆ 40.19							瓊 VN-F1844	
	ㄐ 弄寬								
	一 (1) 22								
01064	ㄆ 40.20							寤 VN-F0140	
	ㄐ 牙磊								
	一 (1) 23								
01065	ㄆ 40.22							睿 VN-F1AE9	
	ㄐ 翥容								
	一 (1) 25								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01066	寸 41.5			𠄎 SAT-06222					Radical kept as 41.0 (寸), IRG 58.
	𠄎 四寸								
	(2) 8								
01067	寸 41.7				冠 TC-4743				
	𠄎 完寸								
	、 (4) 10								
01068	寸 41.9				𠄎 TD-3729				
	𠄎 土口吋								
	一 (1) 12								
01069	寸 41.9			𠄎 SAT-06468					
	𠄎 首寸								
	、 (4) 12								
01070	寸 41.11				𠄎 T9-7D7B				
	𠄎 豆寸								
	、 (3) 14								
01071	寸 41.14				𠄎 TE-2240				
	𠄎 完長寸								
	、 (4) 17								
01072	寸 41.14					𠄎 UTC-00625			
	𠄎 尋未								
	乙 (5) 17								
01073	寸 41.15						𠄎 VN-F17F2		
	𠄎 寺厨								
	一 (1) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
01074	小 42.5							𪛗 VN-F0B84		
	𪛗巴少									
	乙 (5) 8									
01075	小 42.7							𪛘 VN-F17F6		
	𪛘小折									
	一 (1) 10									
01076	小 42.8							𪛙 VN-F18FF		
	𪛙拙小									
	一 (1) 11									
01077	小 42.9							𪛚 VN-F17F7	IDS=𪛚小𪛚𪛚𪛚𪛚二, IRG 58.	
	𪛚小𪛚𪛚𪛚𪛚二									
	一 (1) 12									
01078	小 42.9							𪛛 VN-F17F8		
	𪛛少拙									
	ノ (3) 12									
01079	小 42.9							𪛜 VN-F16AB		
	𪛜卒少									
	、 (4) 12									
01080	小 42.9					𪛝 UK-20555				
	𪛝幻京									
	乙 (5) 12									
01081	小 42.11							𪛞 VN-F1BDB		
	𪛞閑小									
	(2) 14									

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01082	小 42.14							隼 VN-F17F9	
	□尔悲								
	ノ (3) 17								
01084	尸 44.1			尻 SAT-08816					
	□尸乙								
	乙 (5) 4								
01085	尸 44.4					尻 UK-20546			
	□尸元								
	一 (1) 7								
01086	尸 44.4				屮 TC-2A64				
	□尺三								
	、 (4) 7								
01087	尸 44.5					局 UK-20862			
	□尸可								
	一 (1) 8								
01088	尸 44.5					屮 UK-20864			
	□尸弗								
	乙 (5) 8								
01089	尸 44.6			尻 SAT-06635					
	□尸充								
	乙 (5) 9								
01090	尸 44.8	既 GZ-3571207							No change, IRG 58. FS=1, R(2)=38.0 (女), SC(2)=8, FS(2)=5, IDS=□尼好, 2021-10.
	□尼好								
	一 (1) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01091	尸 44.8			尾 SAT-04626					
	☐尸☐&D4-01;毛								
	、 (4) 11								
01092	尸 44.9				颯 TD-2561				
	☐尾石								
	、 (3) 12								
01093	尸 44.9					偏 UK-20870			
	☐尸扁								
	、 (4) 12								
01094	尸 44.10			屣 SAT-06471					
	☐尾舛								
	(2) 13								
01095	尸 44.11							𠂔 V0-3D5F	SC=11, IRG 58.
	☐剛尺								
	(2) 14								
01096	尸 44.11					屣 UK-20869			
	☐尸盖								
	、 (4) 14								
01097	尸 44.11					屣 UK-20163			
	☐尸☐皮肉								
	乙 (5) 14								
01098	尸 44.12							𠂔 VN-F1801	
	☐尾佳								
	、 (3) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01099	尸 44.13							𣦵 VN-F1CCD	
	𣦵居於								
	一 (1) 16								
01100	尸 44.13							孤屈 VN-F17E7	
	𣦵孤屈								
	乙 (5) 16								
01101	尸 44.15							堆尾 VN-F1E7C	
	𣦵堆尾								
	一 (1) 18								
01102	尸 44.16							𣦵 VN-F17FD	
	𣦵尽會								
	、 (4) 19								
01103	山 46.2					穴 UK-20624			Evidence accepted, not unified to 𣦵 U+37A5, IRG 57.
	𣦵山八								
	ノ (3) 5								
01104	山 46.3	𣦵 GDM-00253							
	𣦵山亏								
	一 (1) 6								
01105	山 46.3					𣦵 UK-20566			
	𣦵虫儿								
	一 (1) 6								
01106	山 46.4					𣦵 UK-20038			
	𣦵山壬								
	一 (1) 7								



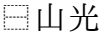

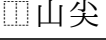
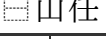

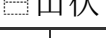


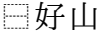

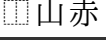

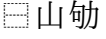
IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01107	山 46.4					炭 UK-20099			
	山灰								
	一 (1) 7								
01108	山 46.4					坏 UK-20179			
	山不								
	一 (1) 7								
01109	山 46.4	崐 GDM-00250							
	山仓								
	ノ (3) 7								
01110	山 46.4					定 UK-20417			
	山止								
	ノ (3) 7								
01112	山 46.5	崐 GZ-2451501							
	山号								
	(2) 8								
01113	山 46.5	呱 GDM-00252							
	山瓜								
	ノ (3) 8								
01114	山 46.5					崩 UK-20626			Evidence accepted, IRG 57.
	山册								
	ノ (3) 8								
01115	山 46.5					崐 UK-20627			
	白山								
	ノ (3) 8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01116	山 46.5	崇 GDM-00341							
	☐山永								
	、 (4) 8								
01117	山 46.5						岫 UTC-03176		
	☐山庆								
	、 (4) 8								
01118	山 46.5					岌 UK-20650			
	☐山皮								
	乙 (5) 8								
01120	山 46.6	峨 GKJ-01003							
	☐山戎								
	一 (1) 9								
01121	山 46.6				岄 TC-3A56				
	☐山旨								
	一 (1) 9								
01122	山 46.6					岍 UK-20628			
	☐山耳								
	一 (1) 9								
01123	山 46.6					岎 UK-20652			
	☐山地								
	一 (1) 9								
01124	山 46.6					型 UK-20884			
	☐刑山								
	一 (1) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01125	山 46.6	 GDM-00339				 UK-20629			Unifies 01127, IRG 57.
									
	(2) 9								
01126	山 46.6				 TB-584A				
									
	(2) 9								
01128	山 46.6					 UK-20639			
									
	ノ (3) 9								
01129	山 46.6					 UK-20651			
									
	ノ (3) 9								
01130	山 46.6							 VN-F1818	
									
	ノ (3) 9								
01111	山 46.6	 GZ-3732202							SC=6, IRG 58.
									
	乙 (5) 9								
01131	山 46.7						 UTC-03212		
									
	一 (1) 10								
01132	山 46.7							 VN-F1819	
									
	ノ (3) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01133	山 46.7					嶂 UK-20871			
	山 甬								
	乙 (5) 10								
01134	山 46.7							院 VN-F181A	
	山 阮								
	乙 (5) 10								
01135	山 46.8			婁 SAT-06867					
	山 婁								
	一 (1) 11								
01136	山 46.8					崱 UK-20051			
	山 枉								
	一 (1) 11								
01137	山 46.8					崱 UK-20723			
	山 長								
	一 (1) 11								
01139	山 46.8							嶙 VN-F0B3D	
	山 奔								
	一 (1) 11								
01140	山 46.8							摺 VN-F181B	
	山 招								
	一 (1) 11								
01141	山 46.8							梳 VN-F181C	
	山 枕								
	一 (1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01142	山 46.8	崗 GDM-00340				崗 UK-20631			Glyph updated, 2022-05. Not unified to 崗 U+5D17, additional evidence accepted, IRG 58. Unifies 01144, IRG 57.
	𠩺山岡								
	(2) 11								
01143	山 46.8				崑 TB-4E68				Evidence accepted, IRG 57.
	𠩺山昂								
	(2) 11								
01145	山 46.8					崑 UK-20073			
	𠩺山忽								
	ノ (3) 11								
01146	山 46.8	岷 GDM-00251							Evidence accepted, IRG 57.
	𠩺山底								
	、 (4) 11								
01147	山 46.8	嶄 GDM-00254							Evidence accepted, IRG 57.
	𠩺山炎								
	、 (4) 11								
01148	山 46.8					𠩺 UK-20172			
	𠩺方方山								
	、 (4) 11								
01149	山 46.8						崁 UTC-03229		
	𠩺山定								
	、 (4) 11								
01150	山 46.8					岡 UK-20894			
	𠩺山阿								
	乙 (5) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01151	山 46.9							𡵑 VN-F181E	R(2)=7.0 (二), SC(2)=10, FS(2)=2, IRG 58.
	𡵑 岩五								
	一 (1) 12								
01152	山 46.9					岩 UK-20149			
	𡵑 山若								
	(2) 12								
01153	山 46.9					山山 UK-20727			No change, evidence accepted, IRG 58. Not unified to 𡵑 U+30114, non-cognate, IRG 57.
	𡵑 岫岫								
	(2) 12								
01154	山 46.9				嶼 TD-2573				
	𡵑 山負								
	ノ (3) 12								
01156	山 46.9					隈 UK-20197			
	𡵑 山隈								
	乙 (5) 12								
01157	山 46.9					嶺 UK-20468			Evidence accepted, IRG 57.
	𡵑 山眉								
	乙 (5) 12								
01158	山 46.9					𡵑 UK-20510			Glyph updated, 2022-05.
	𡵑 山癸								
	乙 (5) 12								
01159	山 46.10					嶺 UK-20047			
	𡵑 山軒								
	一 (1) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01160	山 46.10					嶺 UK-20050			
	山桂								
	一 (1) 13								
01161	山 46.10					嶺 UK-20921			
	山秦								
	一 (1) 13								
01162	山 46.10		嶺 KC-05014						
	山刀丫?山								
	、 (4) 13								
01163	山 46.10				嶺 TD-783F				
	山瓶								
	、 (4) 13								
01164	山 46.10					嶺 UK-20036			Normalization accepted, glyph no change, IDS no change, IRG 57.
	山宫								
	、 (4) 13								
01166	山 46.11		嶺 KC-05016						
	山勸								
	一 (1) 14								
01167	山 46.11	嶺 GDM-00342							
	山粵								
	(2) 14								
01169	山 46.11				嶺 TD-4A7A				
	山崙								
	(2) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01170	山 46.11					巽 UK-20339			
	𠩺山異								
	(2) 14								
01171	山 46.11					曼 UK-20875			
	𠩺山曼								
	(2) 14								
01172	山 46.11					巛 UK-20945			Extend UCV #157 to include 𠩺𠩺甲十一八, IRG 58.
	𠩺山巛								
	(2) 14								
01173	山 46.11					峴 UK-20513			
	𠩺山兜								
	丿 (3) 14								
01165	山 46.11					嶸 [☐] UK-20903			Glyph updated, 2022-05. Evidence accepted, Normalization accepted, Glyph to be updated, SC=11, FS=3, TS=14, IDS=𠩺山祭, Add new UCV rule for 祭 and 祭, IRG 58.
	𠩺山祭								
	丿 (3) 14								
01174	山 46.11							祿 VN-F1814	
	𠩺山條								
	丿 (3) 14								
01175	山 46.11							𠩺粒 VN-F015D	
	𠩺山粒								
	丶 (4) 14								
01176	山 46.11					蔭 UK-20473			
	𠩺山陰								
	乙 (5) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01177	山 46.12					嶼 UK-20093			
	☐山雲								
	一 (1) 15								
01178	山 46.12							越 VN-F1815	
	☐山越								
	一 (1) 15								
01179	山 46.12	財 GZ-4451306							
	☐崽才								
	(2) 15								
01180	山 46.12					嶂 UK-20008			
	☐山掌								
	(2) 15								
01181	山 46.12		嶠 KC-05021						
	☐山絜								
	ノ (3) 15								
01182	山 46.12				登 TD-7E2C				Evidence accepted, IRG 57.
	☐山登								
	乙 (5) 15								
01183	山 46.13				墳 TE-7132				
	☐山墳								
	一 (1) 16								
01184	山 46.13					嶸 UK-20009			
	☐山禁								
	一 (1) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01185	山 46.13					嶸 UK-20453			
	☐山嶸								
	(2) 16								
01187	山 46.13					嶸 UK-20176			
	☐山嶸								
	/ (3) 16								
01188	山 46.13					嶸 UK-20194			
	☐山遂								
	、 (4) 16								
01189	山 46.14				嶸 T9-7D51				
	☐山蓉								
	(2) 17								
01190	山 46.14		嶸 KC-05027						
	☐山嶸								
	/ (3) 17								
01191	山 46.14				嶸 T9-7E7C				Evidence accepted, IRG 57.
	☐山復								
	/ (3) 17								
01192	山 46.15					嶸 UK-20062			
	☐嶸山								
	— (1) 18								
01193	山 46.15					嶸 UK-20230			Glyph updated, 2022-05.
	☐山影								
	(2) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01194	山 46.15				嶷 TE-2B69				Evidence accepted, IRG 57.
	☐山徵								
	ノ (3) 18								
01196	山 46.15				衝 TE-2B6F				
	☐山衝								
	ノ (3) 18								
01197	山 46.15				嶝 TE-2B6D				
	☐山瑩								
	ノ (4) 18								
01198	山 46.15							調 VN-F1816	
	☐山調								
	ノ (4) 18								
01199	山 46.15					層 UK-20371			
	☐山層								
	乙 (5) 18								
01200	山 46.15					隕 UK-20474			
	☐山隕								
	乙 (5) 18								
01201	山 46.16					嶠 UK-20382			
	☐山嶠								
	(2) 19								
01202	山 46.16				嶼 TE-3440				
	☐山興								
	ノ (3) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01203	山 46.16				巛	TE-3443			
	日山興								
	ノ (3) 19								
01204	山 46.19					囧	UK-20408		
	日山麗								
	一 (1) 22								
01205	山 47.7					囧	UK-20340		
	日川矣								
	乙 (5) 10								
01206	山 47.9			囧	SAT-06796				R(2)=40.0 (↗), SC(2)=9, FS(2)=5, IRG 58.
	日囧宁								
	ノ (3) 12								
01209	工 48.5	材							
	日左才								
	一 (1) 8								
01210	工 48.5	音							Glyph to be updated, IRG 57.
	日工白								
	ノ (3) 8								
01211	工 48.8	空							
	日工空								
	、 (4) 11								
01212	工 48.9							暑	V4-4725
	日巨吝								
	乙 (5) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01213	工 48.10							𪛗 VN-F1138	
	𪛗 𪛗								
	一 (1) 13								
01214	工 48.10							𪛗 VN-F1824	
	𪛗 巨油								
	乙 (5) 13								
01215	工 48.11							𪛗 V4-472D	
	𪛗 𪛗								
	(2) 14								
01216	工 48.11							𪛗 VN-F1825	
	𪛗 巨拜								
	乙 (5) 14								
01217	工 48.13							𪛗 VN-F1826	
	𪛗 巨執								
	乙 (5) 16								
01218	工 48.14							𪛗 VN-F1823	
	𪛗 工署								
	(2) 17								
01219	己 49.8							𪛗 VN-F1CA5	
	𪛗 巴低								
	(2) 11								
01220	己 49.9					𪛗 UK-20731			
	𪛗 巴 𪛗 巴巴								
	(2) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01221	己 49.13							鷗 VN-F1828	
	□ 巴為								
	(2) 16								
01222	己 49.15							曇 VN-F1829	
	□ 巴藍								
	(2) 18								
01223	巾 50.4				幌 TB-675A				
	□ 巾元								
	— (1) 7								
01225	巾 50.6	色 GZ-4742401							
	□ 巾色								
	／ (3) 9								
01226	巾 50.8	金 GKJ-00503							
	□ 巾金								
	／ (3) 11								
01228	巾 50.8							歟 V4-4745	
	□ 巾欣								
	／ (3) 11								
01229	巾 50.9							幌 VN-F1831	
	□ 布尾								
	— (1) 12								
01230	巾 50.9	復 GKJ-00729							
	□ 巾复								
	／ (3) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01231	巾 50.9							待 VN-F1850	
	☐待巾								
	ノ (3) 12								
01232	巾 50.10					幅 UK-20187			
	☐巾鬮								
	一 (1) 13								
01233	巾 50.10			幬 SAT-08700					
	☐巾馬								
	(2) 13								
01234	巾 50.11					幌 UK-20850			
	☐巾兜								
	ノ (3) 14								
01235	巾 50.11				務 巾 TC-7555				
	☐務巾								
	乙 (5) 14								
01236	巾 50.12				幟 TD-5B39				
	☐巾罩								
	、 (4) 15								
01237	巾 50.12					幄 UK-20479			
	☐巾雇								
	、 (4) 15								
01240	干 51.3			平 SAT-06176					
	&SAT-D06A;								
	、 (4) 6								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01241	干 51.4	 GZ-2011301							
	□干开								
	一 (1) 7								
01242	干 51.6	 GZ-2372312							
	□干艮								
	乙 (5) 9								
01243	干 51.9	 GKJ-00977							
	□并吉								
	、 (4) 12								
01244	干 51.10							 VN-F1836	
	□并尾								
	、 (4) 13								
01245	干 51.10							 VN-F1B24	
	□平朋								
	、 (4) 13								
01246	干 51.13							 VN-F1991	
	□枚幸								
	一 (1) 16								
01247	干 51.15							 VN-F19E9	
	□滂平								
	、 (4) 18								
01248	么 52.9				 TD-2632				
	□么律								
	、 (3) 12								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01249	ㄨ 52.16							機 VN-F187B	
	ㄨ人水幾								
	ノ (3) 19								
01250	广 53.4	庚 GDM-00372							Evidence accepted, IRG 57.
	ㄨ广夫								
	一 (1) 7								
01251	广 53.4				廊 TC-2B30				
	ㄨ广印								
	ノ (3) 7								
01252	广 53.4			庠 SAT-05684					
	ㄨ广甘								
	、 (4) 7								
01253	广 53.5	庠 GDM-00373							Evidence accepted, IRG 57.
	ㄨ广未								
	一 (1) 8								
01254	广 53.5			店 SAT-06420					
	ㄨ广古								
	、 (4) 8								
01255	广 53.7				庠 TC-4773	庠 UK-20925			Not unified to 庠 U+2AA98, non-cognate, IRG 58. Unifies 01256, IRG 57.
	ㄨ广邑								
	(2) 10								
01257	广 53.7					庠 UK-20123			
	ㄨ广辛								
	、 (4) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01258	广 53.8			摩 SAT-06647					
	▣广季								
	、 (4) 11								
01260	广 53.9							廛 VN-F1839	
	▣广屋								
	乙 (5) 12								
01261	广 53.10			愿 SAT-08895					
	▣广日死心								
	一 (1) 13								
01262	广 53.10			廁 SAT-09314					
	▣广刻								
	、 (4) 13								
01263	广 53.11				庵 TD-4B2A				Evidence accepted, IRG 57.
	▣广菴								
	一 (1) 14								
01264	广 53.11					愿 UK-20424			
	▣广愿								
	一 (1) 14								
01265	广 53.11			廢 T9-7B39					Not unified to 廢 U+222D0, further study for new UCV rule needed, IRG 58.
	▣广日火貝								
	、 (4) 14								
01266	广 53.12			廢 TD-5B43					
	▣广日央貝								
	(2) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01267	广 53.12	 GZ-5072401							R(2)=123.0 (羊), SC(2)=8, FS(2)=4, 2021-10.
	▣应羌								
	、 (4) 14								
01268	广 53.13							 VN-F183A	
	▣庄眞								
	一 (1) 16								
01269	广 53.14							 VN-F0191	
	▣广日般夕								
	、 (3) 17								
01270	广 53.20			 SAT-06884					No change, IRG 57.
	▣广農								
	、 (4) 23								
01271	广 53.25							 VN-F1840	
	▣麴園								
	(2) 28								
01272	夕 54.4					 UK-20260			
	▣夕月								
	、 (3) 7								
01273	夕 54.11							 VN-F1BA8	TS=14, 2021-10.
	▣夕區								
	一 (1) 14								
01274	夕 54.12				 TD-712E				
	▣夕萑								
	(2) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01275	爻 54.13				遇 TD-7130				
	☐爻耦								
	一 (1) 16								
01276	升 55.7				夬 TC-482E				
	☐合开								
	ノ (3) 10								
01277	升 55.8				拜 TC-566C				Evidence accepted, IRG 57.
	☐珥升								
	一 (1) 11								
01278	弋 56.8							耐 VN-F1CFE	
	☐而式								
	一 (1) 11								
01279	弓 57.3							弘 VN-F1848	
	☐弓九								
	ノ (3) 6								
01281	弓 57.11	弯可 GZ-2051304							
	☐弯可								
	、 (4) 14								
01282	弓 57.14							强 VN-F164E	
	☐亘强								
	一 (1) 17								
01284	丑 58.8					隸 UK-20305			No change, Huang's comment noted, IRG 57.
	☐寻未								
	一 (1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01285	ㄣ 58.12							𠄎 VN-F1A08	
	𠄎 灵京								
	、 (4) 15								
01286	彡 59.3				𠄎 TC-7658				
	𠄎 𠄎								
	、 (3) 6								
01287	彡 59.12							𠄎 VN-F1892	
	𠄎 悲彡								
	一 (1) 15								
01288	彡 59.16				𠄎 TE-2261				
	𠄎 霖彡								
	一 (1) 19								
01289	彡 59.16		𠄎 KC-05060						
	𠄎 麤彡								
	(2) 19								
01290	彡 60.3				𠄎 SAT-06526				
	𠄎 彡毛								
	、 (3) 6								
01291	彡 60.4				𠄎 TC-775B				
	𠄎 彡云								
	一 (1) 7								
01292	彡 60.5	𠄎 GZ-3982512							
	𠄎 彡用								
	、 (3) 8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01294	彳 60.6	併 GZ-0391101							
	𠂔 彳 并								
	、 (4) 9								
01296	彳 60.8							倍 VN-F184C	
	𠂔 彳 音								
	、 (4) 11								
01297	彳 60.8					猛 UK-20640			
	𠂔 彳 孟								
	乙 (5) 11								
01298	彳 60.9					徠 UK-20089			
	𠂔 彳 𠂔皮木								
	(2) 12								
01299	彳 60.9			待 SAT-08688					
	𠂔 彳 待								
	ノ (3) 12								
01300	彳 60.10					徠 UK-20395			
	𠂔 彳 𠂔								
	乙 (5) 13								
01301	彳 60.11	徠 GKJ-00668							
	𠂔 彳 鹿								
	、 (4) 14								
01302	彳 60.12							徠 VN-F019F	
	𠂔 彳 悲								
	ノ (3) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01303	彳 60.12							饋 VN-F184B	
	𠄎彳費								
	乙 (5) 15								
01304	彳 60.13				德 TD-6969				
	𠄎彳日十畏								
	一 (1) 16								
01305	彳 60.13				徹 TD-6964				
	𠄎種欠								
	ノ (3) 16								
01306	彳 60.13							彼 VN-F184D	
	𠄎彼其								
	乙 (5) 16								
01307	彳 60.14	獲 GKJ-00721							
	𠄎彳萇								
	一 (1) 17								
01308	彳 60.14				徹 SAT-07156				
	𠄎彳厭								
	一 (1) 17								
01309	彳 60.15				鄧 TE-2C27				
	𠄎𠄎彳鄭								
	ノ (3) 18								
01310	彳 60.17				徹 SAT-06630				IDS=𠄎彳日云ツ因女, 2021-10.
	𠄎彳日云ツ因女								
	一 (1) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01311	彳 60.18							得特 VN-F1853	
	日得特								
	(2) 21								
01312	心 61.4				併 TB-5067				
	日卩井								
	一 (1) 7								
01313	心 61.4				恚 TC-3222				
	日毛心								
	ノ (3) 8								
01314	心 61.4	快 GZ-2552206							
	日卩火								
	、 (4) 7								
01315	心 61.4							引 VN-F01A3	
	日引心								
	乙 (5) 8								
01316	心 61.5	恚 GZ-3122302							
	日灭心								
	一 (1) 9								
01317	心 61.5	快 GZ-4592301							
	日卩史								
	(2) 8								
01318	心 61.5				忪 TC-316F				
	日卩仔								
	ノ (3) 8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01319	心 61.6				恣 TC-4843				Evidence accepted, IRG 57.
	目存心								
	一 (1) 10								
01320	心 61.6					恹 UK-20899			
	目卜而								
	一 (1) 9								
01321	心 61.6					憇 UK-20067			
	目驪心								
	丨 (2) 10								
01322	心 61.6				恣 TC-484F				
	目朱心								
	ノ (3) 10								
01323	心 61.6				恣 TC-4856				
	目先心								
	ノ (3) 10								
01324	心 61.6							仰 V0-3576	
	目卜仰								
	ノ (3) 9								
01325	心 61.6	血 GZ-2512401							
	目血心								
	、 (4) 10								
01326	心 61.6					悖 UK-20129			Evidence accepted, IRG 57.
	目卜字								
	、 (4) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01327	心 61.6					愔 UK-20292			No change, Huang's comment noted, IRG 57.
	日论心								
	、 (4) 10								
01328	心 61.6						愔 UTC-03171		
	日她心								
	乙 (5) 10								
01329	心 61.6							愔 VN-F1871	
	日忍女								
	乙 (5) 10								
01330	心 61.7	愔 GZ-0212101							
	日别心								
	(2) 11								
01331	心 61.7							愔 VN-F1867	
	日个吟								
	(2) 10								
01332	心 61.7					愔 UK-20537			
	日我心								
	、 (3) 11								
01333	心 61.7							愔 VN-F1866	
	日个你								
	、 (3) 10								
01334	心 61.7	愔 GZ-4792201							
	日个汪								
	、 (4) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01335	心 61.8			𢇛 SAT-06518					
	𠄎工乳心								
	一 (1) 12								
01336	心 61.8							𢇛 VN-F186C	
	𠄎卜岸								
	(2) 11								
01337	心 61.8	𢇛 GZ-0361501							
	𠄎朋心								
	ノ (3) 12								
01338	心 61.8			𢇛 KC-05079					
	𠄎户女心								
	ノ (3) 12								
01339	心 61.8					𢇛 TC-5727			Evidence accepted, IRG 57.
	𠄎卜帛								
	ノ (3) 11								
01340	心 61.8							𢇛 VN-F186B	
	𠄎卜岳								
	ノ (3) 11								
01341	心 61.8					𢇛 TC-7E7C			
	𠄎宀点								
	、 (4) 12								
01342	心 61.8							𢇛 VN-F19E0	
	𠄎油心								
	、 (4) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01343	心 61.8	惱 GKJ-00748							
	𠄎𠄎𠄎								
	乙 (5) 11								
01344	心 61.8				愨 TD-2731	愨 UK-20536			Unifies 01345, IRG 57.
	𠄎𠄎𠄎								
	乙 (5) 12								
01346	心 61.9							𠄎 VN-F06EE	
	𠄎𠄎𠄎								
	ノ (3) 13								
01347	心 61.9							𠄎 VN-F186F	
	𠄎𠄎𠄎								
	ノ (3) 12								
01348	心 61.9		惺 KC-05081						
	𠄎𠄎𠄎								
	、 (4) 12								
01349	心 61.9				愨 TD-7640				
	𠄎𠄎𠄎								
	、 (4) 13								
01350	心 61.9				惺 TD-2737				Evidence accepted, IRG 57.
	𠄎𠄎𠄎								
	乙 (5) 12								
01351	心 61.9					憤 UK-20829			
	𠄎𠄎𠄎								
	乙 (5) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
01352	心 61.9							𢇛 V4-4837		
	𠃉及急									
	乙 (5) 13									
01353	心 61.10					𢇛 TD-7C2F				
	𠃉𢇛心									
	一 (1) 14									
01354	心 61.10							𢇛 VN-F198B		
	𠃉杜忌									
	一 (1) 14									
01355	心 61.10					𢇛 UK-20334			No change, IRG 57.	
	𠃉乌恶									
	ノ (3) 14									
01356	心 61.10							𢇛 VN-F1856		
	𠃉𠃉徐									
	ノ (3) 13									
01357	心 61.10					𢇛 TD-4B51				
	𠃉脊心									
	、 (4) 14									
01358	心 61.10					𢇛 TD-4B68				
	𠃉記心									
	、 (4) 14									
01359	心 61.10							𢇛 VN-F187A		
	𠃉怠丙									
	乙 (5) 14									

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01360	心 61.11				愀 TD-4B49				
	𠄎 𠄎 𠄎								
	一 (1) 14								
01361	心 61.11				慄 TD-7B5E				
	𠄎 𠄎 雅								
	一 (1) 14								
01362	心 61.11					愁 UK-20252			
	𠄎 𠄎 来 女 心								
	一 (1) 15								
01365	心 61.11							憊 VN-F01CC	
	𠄎 𠄎 𠄎 𠄎								
	(2) 14								
01366	心 61.11							𠄎 VN-F1885	
	𠄎 息 矢								
	ノ (3) 15								
01367	心 61.11				憬 TD-4B60				
	𠄎 𠄎 竟								
	、 (4) 14								
01368	心 61.11	𠄎 GZ-2792401							
	𠄎 𠄎 扇								
	乙 (5) 14								
01369	心 61.12				𠄎 TD-5B6A				Evidence accepted, IRG 57.
	𠄎 𠄎 超								
	一 (1) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01370	心 61.12					愇 UK-20195			
	☐散心								
	一 (1) 16								
01371	心 61.12					憫 UK-20217			
	☐小絜								
	一 (1) 15								
01372	心 61.12			憤 SAT-08994					
	☐小☐央貝								
	(2) 15								
01373	心 61.12				忠 TD-6A2A				
	☐中忠								
	(2) 16								
01374	心 61.12						愷 UTC-00630		
	☐跋心								
	(2) 16								
01375	心 61.12				憫 TD-5B60				
	☐小粵								
	ノ (3) 15								
01376	心 61.12							備 VN-F185A	
	☐小備								
	ノ (3) 15								
01378	心 61.12							憫 VN-F01D0	
	☐小闌								
	、 (4) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01379	心 61.13					懋 UK-20949			
	目 鼓心								
	一 (1) 17								
01380	心 61.13							攄 VN-F15E1	
	目 拐息								
	一 (1) 17								
01381	心 61.13							齡 VN-F16AE	
	目 南念								
	一 (1) 17								
01382	心 61.13							愷 VN-F185C	
	目 小 盞								
	一 (1) 16								
01383	心 61.13	惛 GZ-3712301							
	目 小 暗								
	(2) 16								
01384	心 61.13					憙 UK-20078			
	目 當心								
	(2) 17								
01385	心 61.13					愷 UK-20300	愷 UTC-00631		Unifies 01386, IRG 57.
	目 小 盟								
	(2) 16								
01387	心 61.13							愷 VN-F1859	
	目 小 虞								
	(2) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01388	心 61.13			𧯛 SAT-06249					
	𠄎 解心								
	ノ (3) 17								
01389	心 61.13					錫 UK-20330			No change, Huang's comment noted, IRG 57.
	𠄎 锡心								
	ノ (3) 17								
01390	心 61.13							傾 VN-F1860	
	𠄎 小傾								
	ノ (3) 16								
01391	心 61.13							𧯛 VN-F1A95	
	𠄎 稚心								
	ノ (3) 17								
01392	心 61.13				𧯛 TE-2562				
	𠄎 育思								
	ノ (4) 17								
01393	心 61.13							𧯛 VN-F187D	
	𠄎 总𧯛								
	ノ (4) 17								
01394	心 61.13							𧯛 VN-F188A	
	𠄎 悃忘								
	ノ (4) 17								
01395	心 61.14			𧯛 SAT-06989					
	𠄎 小𧯛								
	一 (1) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01396	心 61.14				憫 TE-226D				
	▣ 卩 閤								
	(2) 17								
01413	心 61.14		懣 KC-05106						SC=14, TS=17, IDS=▣ 卩 案日, 2021-10.
	▣ 卩 案日								
	、 (4) 17								
01398	心 61.15				愍 TE-3462				
	▣ 爽女心								
	一 (1) 19								
01399	心 61.15				愍 TE-7830				
	▣ 爽欠心								
	一 (1) 19								
01400	心 61.15				愍 TE-2C28				
	▣ 數心								
	(2) 19								
01401	心 61.15				憫 TE-2C34				
	▣ 卩 閤								
	(2) 18								
01402	心 61.15							億 VN-F1675	
	▣ 倍急								
	、 (3) 19								
01403	心 61.15						憫 UTC-00632		
	▣ 論心								
	、 (4) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01404	心 61.16						錫 UTC-00633		
	錫心								
	ノ (3) 20								
01405	心 61.17				慇 TE-402E				
	車貢心								
	一 (1) 21								
01406	心 61.17							愚 VN-F1686	
	其愚								
	一 (1) 21								
01407	心 61.17							愛免 VN-F1896	
	愛免								
	ノ (3) 20								
01409	心 61.18	愚 GKJ-00975							
	愚								
	(2) 22								
01410	心 61.18				慳 TE-4032				
	小壘								
	(2) 21								
01411	心 61.18							愚 VN-F1873	
	其愚								
	(2) 22								
01414	心 61.19			懷 SAT-06383					IDS=小目一四回禾, 2021-10.
	小目一四回禾								
	、 (4) 22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01415	心 61.20					勸 UK-20467			
	𠄎勸心								
	(2) 24								
01416	心 61.20				籌 TE-4646				
	𠄎卜籌								
	ノ (3) 23								
01419	戈 62.4			𠄎 SAT-08594					
	𠄎今戈								
	ノ (3) 8								
01420	戈 62.7					戠 UK-20940			
	𠄎戠全								
	一 (1) 11								
01422	戈 62.8							戠 VN-F1835	
	𠄎年成								
	ノ (3) 12								
01423	戈 62.9				戠 TB-6073				Evidence accepted, IRG 57.
	𠄎春戈								
	一 (1) 13								
00286	戈 62.9					𠄎 UK-20930			Glyph updated, 2022-05. R=62.0 (戈), SC=9, FS=3, Glyph to be updated, IRG58.
	𠄎ノ 𠄎戠占								
	ノ (3) 12								
01424	戈 62.10				戠 TD-4B70				
	𠄎豈戈								
	(2) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00109	戈 62.11							些 我 VN-F1650	R=62.0 (戈), SC=11, TS=15, IRG 58.
	𠄎些我								
	(2) 15								
01425	戈 62.15							戒 舜 VN-F04E7	
	𠄎戒舜								
	一 (1) 19								
01426	戈 62.17							秦 戒 VN-F1B36	
	𠄎秦戒								
	(2) 21								
01427	戶 63.11							所 住 VN-F1899	
	𠄎所住								
	ノ (3) 15								
01428	戶 63.12	𠄎 GZ-0191204							
	𠄎扁別								
	(2) 16								
01429	手 64.3	𠄎 GZ-0721201				𠄎 TC-266C			Unifies 01430, IRG 57.
	𠄎𠄎川								
	ノ (3) 6								
01431	手 64.4	𠄎 GDM-00270							Evidence accepted, IRG 57.
	𠄎𠄎历								
	一 (1) 7								
01432	手 64.4					𠄎 UK-20317	𠄎 UTC-00636		Unifies 01434, IRG 57.
	𠄎切手								
	一 (1) 8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01433	手 64.4					扌 UK-20515			
	𠂇 扌五								
	一 (1) 7								
01435	手 64.4					扌 UK-20266			
	𠂇 扌贝								
	(2) 7								
01436	手 64.4					扌 UK-20851			
	𠂇 扌见								
	(2) 7								
01437	手 64.4	孔 手 GDM-00334							
	𠂇 孔手								
	乙 (5) 8								
01438	手 64.5		拏 KC-05112		拏 TC-323B		拏 UTC-00638		Unifies 01440, unifies 01442, IRG 57.
	𠂇 拏卉								
	一 (1) 8								
01441	手 64.5					扌 UK-20289			No change, Huang's comment noted, IRG 57.
	𠂇 扌厉								
	一 (1) 8								
01443	手 64.5							扌 VN-F18E8	
	𠂇 扌囚								
	(2) 8								
01444	手 64.5	扌 GZ-4551301						扌 VN-F18EB	Unifies 01447, IRG 57.
	𠂇 扌生								
	丿 (3) 8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
01445	手 64.5				掣 T9-7B30					
	☐他手									
	ノ (3) 9									
01446	手 64.5					捌 UK-20809				
	☐手判									
	ノ (3) 8									
01448	手 64.5					掣 UK-20271			No change, Huang's comment noted, IRG 57.	
	☐队手									
	乙 (5) 9									
01449	手 64.5					擧 UK-20273	擧 UTC-00637		Unifies 01450, IRG 57.	
	☐弗手									
	乙 (5) 9									
01452	手 64.6			撿 SAT-05685						
	☐手目人々一									
	一 (1) 9									
01453	手 64.6					跨 UK-20972				
	☐手夸									
	一 (1) 10									
01454	手 64.6							抛 VN-F18EC		
	☐手地									
	一 (1) 9									
01455	手 64.6					扞 UTC-03231				
	☐手达									
	ノ (3) 9									

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01456	手 64.6					拳 UK-20293			No change, Huang's comment noted, IRG 57.
	目论手								
	、 (4) 10								
01457	手 64.6							袂 VN-F18AA	
	目手决								
	、 (4) 10								
01458	手 64.6							班 VN-F18AB	
	目手江								
	、 (4) 10								
01459	手 64.7	搯 GZ-4412302							
	目手声								
	一 (1) 10								
01460	手 64.7					拳 SAT-05590			
	目去手								
	一 (1) 11								
01461	手 64.7					接 SAT-08471			
	目手木女								
	一 (1) 10								
01462	手 64.7					搯 SAT-07012			
	目手口支								
	(2) 10								
01463	手 64.7							袂 VN-F18AC	
	目手吹								
	(2) 11								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01464	手 64.7	<div style="border: 1px solid red; display: inline-block; padding: 2px;">拵</div> GZ-1011303							
	□ 拵肝								
	ノ (3) 10								
01467	手 64.7					<div style="font-size: 2em;">拵</div> UK-20853			
	□ 拵间								
	、 (4) 10								
01468	手 64.7							<div style="font-size: 2em;">拵</div> VN-F01F6	
	□ 拵闲								
	、 (4) 10								
01469	手 64.7							<div style="font-size: 2em;">拵</div> VN-F18AE	
	□ 拵闲								
	、 (4) 10								
01470	手 64.7					<div style="font-size: 2em;">拵</div> UK-20974			
	□ 拵阶								
	乙 (5) 10								
01471	手 64.8	<div style="border: 1px solid red; display: inline-block; padding: 2px;">推</div> GZ-1401105							
	□ 拵往								
	ノ (3) 11								
01472	手 64.8							<div style="font-size: 2em;">拵</div> VN-F18AF	
	□ 手制								
	ノ (3) 12								
01473	手 64.8					<div style="font-size: 2em;">拵</div> UK-20315			Evidence accepted, IRG 57.
	□ 拵手								
	、 (4) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01474	手 64.9	握 GDM-00269							
	☐ 手厘								
	— (1) 12								
01475	手 64.9			搨 SAT-04704					
	☐ 手每								
	— (1) 12								
01477	手 64.9				搨 T9-7853				Evidence accepted, IRG 57.
	☐ 手厝								
	— (1) 13								
01478	手 64.9					捲 UK-20655			
	☐ 手卷								
	— (1) 12								
01479	手 64.9					擻 UK-20868			Lee's comment noted, IRG 57.
	☐ 手勃								
	— (1) 12								
01480	手 64.9							握 VN-F18C8	
	☐ 手匳								
	— (1) 12								
01481	手 64.9							搥 VN-F18F8	
	☐ 手棧								
	— (1) 12								
01482	手 64.9			搨 SAT-07264					
	☐ 手日弗								
	(2) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01483	手 64.9	 GZ-4422409							
	𠄎 搨								
	、 (4) 12								
01484	手 64.9			 SAT-08339					
	𠄎 拳								
	、 (4) 13								
01485	手 64.9			 SAT-08940					
	𠄎 搨								
	、 (4) 12								
01486	手 64.9				 TD-273F				
	𠄎 𠄎 𠄎								
	、 (4) 12								
01487	手 64.9							 VN-F18F6	
	𠄎 𠄎 𠄎								
	、 (4) 12								
01488	手 64.9							 VN-F0208	
	𠄎 𠄎 𠄎								
	乙 (5) 13								
01489	手 64.10	 GZ-2012203							Glyph to be updated, IRG 57.
	𠄎 搨								
	一 (1) 13								
01490	手 64.10				 TD-3B4D				
	𠄎 搨								
	一 (1) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
01491	手 64.10						𢵒 UTC-00481			
	𢵒 𢵒									
	(2) 13									
01492	手 64.10							𢵒 VN-F189C		
	𢵒 手 𢵒									
	(2) 14									
01493	手 64.10							𢵒 VN-F189E		
	𢵒 手 骨									
	(2) 14									
01494	手 64.10					𢵒 UK-20225				
	𢵒 𢵒 𢵒									
	、 (3) 13									
01495	手 64.10							𢵒 VN-F18B9		
	𢵒 𢵒 𢵒									
	、 (3) 13									
01497	手 64.10				𢵒 T9-7A5B				Further study of new UCV rule 𢵒, 𢵒 𢵒 𢵒 and 𢵒 𢵒 𢵒 needed, IRG 58.	
	𢵒 𢵒 𢵒 𢵒 𢵒									
	、 (4) 14									
01498	手 64.10					𢵒 UK-20107				
	𢵒 𢵒 𢵒									
	、 (4) 13									
01499	手 64.10					𢵒 UK-20814				
	𢵒 𢵒 𢵒									
	、 (4) 13									

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01500	手 64.10							掙 VN-F18B5	
	☐ 手 涩								
	、 (4) 13								
01501	手 64.10							拙 VN-F18BA	
	☐ 手 訕								
	、 (4) 13								
01502	手 64.10							擥 VN-F19E3	
	☐ 海手								
	、 (4) 14								
01503	手 64.10							擥 VN-F18B4	
	☐ 手 娘								
	乙 (5) 13								
01504	手 64.11			擥 SAT-08577					
	☐ 手 莎								
	一 (1) 14								
01505	手 64.11				擥 TD-4B7C				
	☐ 手 責								
	一 (1) 14								
01506	手 64.11							擥 VN-F1763	
	☐ 吏拜								
	一 (1) 15								
01507	手 64.11	擥 GZ-0721307							Lee's comment noted, IRG 57.
	☐ 手 唱								
	(2) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01508	手 64.11				搦 TD-4C2D				
	□ 拵								
	(2) 14								
01509	手 64.11							搦 VN-F021D	
	□ 拵								
	(2) 14								
01510	手 64.11							搦 VN-F18C5	
	□ 拵								
	(2) 14								
01511	手 64.11					搦 UK-20381			
	□ 拵								
	、 (3) 14								
01512	手 64.11							搦 VN-F18FC	
	□ 拵								
	、 (3) 14								
01513	手 64.11					搦 UK-20310	搦 UTC-00647		Unifies 01515, IRG 57.
	□ 拵								
	、 (4) 14								
01514	手 64.11						搦 UTC-00459		
	□ 拵								
	、 (4) 14								
01516	手 64.11							搦 VN-F189F	
	□ 拵 □ 拵 □ 拵 □ 拵								
	、 (4) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01517	手 64.11							拈 VN-F18C1	
	☐ 拈								
	、 (4) 14								
01518	手 64.11							拈 VN-F18C4	
	☐ 拈								
	、 (4) 14								
01519	手 64.11							拈 VN-F1C7C	
	☐ 拈								
	、 (4) 14								
01521	手 64.11							擻 VN-F18BD	
	☐ 拈 ☐ 正吏								
	乙 (5) 14								
01522	手 64.12	擻 GKJ-01010							
	☐ 拈								
	一 (1) 15								
01523	手 64.12			擻 SAT-08367					
	☐ 拈 & SAT-H12A;								
	一 (1) 15								
01524	手 64.12				擻 TD-7E57				
	☐ 拈 ☐ 亡晏								
	一 (1) 15								
01525	手 64.12					擻 UK-20524			
	☐ 拈								
	一 (1) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01526	手 64.12					搥 UK-20648			
	☐ 扌 琶								
	一 (1) 15								
01527	手 64.12							枝 折 VN-F02A7	
	☐ 扌 折								
	一 (1) 15								
01528	手 64.12					搨 UK-20303	搨 UTC-00652		Unifies 01540, IRG 57.
	☐ 扌 幕								
	(2) 15								
01529	手 64.12							攬 VN-F0229	
	☐ 扌 ☐ 見								
	(2) 15								
01530	手 64.12							攏 VN-F0935	
	☐ 扌 圍								
	(2) 15								
01531	手 64.12							撒 VN-F18C9	
	☐ 扌 敵								
	(2) 15								
01532	手 64.12					攪 T9-7A70			
	☐ 扌 亂								
	ノ (3) 16								
01533	手 64.12					搥 TD-5C3E			
	☐ 扌 弄								
	ノ (3) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01534	手 64.12				𢦏 TE-6F3B				
	𢦏合 hands								
	ノ (3) 16								
01535	手 64.12							𢦏 VN-F18A1	
	𢦏手無								
	ノ (3) 16								
01536	手 64.12							𢦏 VN-F18CF	
	𢦏手貂								
	ノ (3) 15								
01537	手 64.12	𢦏 GKJ-00432							
	𢦏手𢦏𢦏𢦏𢦏𢦏								
	ノ (4) 15								
01538	手 64.12			𢦏 SAT-06125					IDS=𢦏手𢦏𢦏𢦏𢦏𢦏一水, IRG 58.
	𢦏手𢦏𢦏𢦏𢦏一水								
	ノ (4) 15								
01539	手 64.12			𢦏 SAT-06992					
	𢦏手廔								
	ノ (4) 15								
01542	手 64.12							𢦏 VN-F18CB	
	𢦏手渎								
	ノ (4) 15								
01543	手 64.12						𢦏 UTC-00651		
	𢦏隊手								
	乙 (5) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01544	手 64.13					擥 UK-20328	擥 UTC-00768		Unifies 01546, IRG 57.
	☐靴手								
	一 (1) 17								
01547	手 64.13	擥 GZ-1692503							
	☐手跟								
	(2) 16								
01548	手 64.13			擥 SAT-08587					
	☐手齒								
	(2) 16								
01549	手 64.13					擥 UK-20313	擥 UTC-00653		Unifies 01550, IRG 57.
	☐手罨								
	(2) 16								
01551	手 64.13							擥 VN-F18D7	
	☐手跳								
	(2) 16								
01552	手 64.13		擥 KC-05122						
	☐手頤								
	ノ (3) 16								
01553	手 64.13					擥 TD-6A39			Evidence accepted, IRG 57.
	☐手愛								
	ノ (3) 16								
01554	手 64.13					擥 TD-6A3A			
	☐手擎								
	ノ (3) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01555	手 64.13					撮 UK-20327	撮 UTC-00787		Unifies 01556, IRG 57.
	☐ 手鼠								
	ノ (3) 16								
01557	手 64.13							擲 VN-F1CF1	
	☐ 手傾								
	ノ (3) 16								
01558	手 64.13	擲 GKJ-00695							
	☐ 手麿								
	、 (4) 16								
01559	手 64.13							捕 VN-F18CE	
	☐ 手補								
	、 (4) 16								
01560	手 64.13						擡 UTC-00365		
	☐ 手經								
	乙 (5) 16								
01561	手 64.13							擗 VN-F18FE	
	☐ 拙奉								
	乙 (5) 16								
01562	手 64.14			擡 SAT-03728					
	☐ 手☐内直								
	(2) 17								
01563	手 64.14				擔 TE-2327				
	☐ 手蒼								
	(2) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01564	手 64.14						攪 UTC-00329		
	☐ 手裳								
	(2) 17								
01565	手 64.14							撈 VN-F18D3	
	☐ 手夢								
	(2) 17								
01566	手 64.14							撻 VN-F18DF	
	☐ 手蒸								
	(2) 17								
01567	手 64.14	摺 GZ-2172405							
	☐ 手管								
	ノ (3) 17								
01568	手 64.14				擱 TE-227E				
	☐ 手銀								
	ノ (3) 17								
01569	手 64.14				搯 TE-2324				
	☐ 手籥								
	ノ (3) 17								
01570	手 64.14							擻 VN-F18D8	
	☐ 手敲								
	、 (4) 17								
01571	手 64.15				攜 TE-2C3F		攜 UTC-00659		Unifies 01572, IRG 57.
	☐ 手厲								
	一 (1) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01573	手 64.15							 VN-F18DC	
	☐ 扌 糝								
	一 (1) 18								
01574	手 64.15				 TE-2C45				
	☐ 扌 闕								
	(2) 18								
01575	手 64.15				 TE-782A				Evidence accepted, IRG 57.
	☐ 扌 藝手								
	(2) 19								
01576	手 64.15							 VN-F023D	
	☐ 扌 蘭								
	(2) 18								
01577	手 64.15						 UTC-00657		IDS=☐ 扌 音, IRG 58.
	☐ 扌 音								
	ノ (3) 18								
01578	手 64.15							 VN-F18D9	
	☐ 扌 箴								
	ノ (3) 18								
01579	手 64.15							 VN-F18DD	
	☐ 扌 輩								
	ノ (3) 18								
01580	手 64.15							 VN-F1CC5	
	☐ 扌 餒								
	ノ (3) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01581	手 64.15						擧 UTC-00662		
	☐論手								
	、 (4) 19								
01582	手 64.15						擧 UTC-00692		
	☐潑手								
	、 (4) 19								
01583	手 64.15						擧 UTC-00394		IDS=☐擧, 2021-10.
	☐擧								
	乙 (5) 18								
01584	手 64.15						擧 UTC-00423		
	☐擧								
	乙 (5) 18								
01585	手 64.16							擧 VN-F18E0	
	☐擧								
	一 (1) 19								
01587	手 64.16	擧 GKJ-00370							TS=19, 2021-10.
	☐擧								
	(2) 19								
01589	手 64.16							擧 VN-F18DE	
	☐擧								
	(2) 19								
01590	手 64.16							擧 VN-F18E1	
	☐擧								
	(2) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01592	手 64.17							攏 VN-F09BB	
	☐ 手虧								
	(2) 20								
01593	手 64.17				獲 TB-6049				
	☐ 手獲								
	ノ (3) 20								
01594	手 64.17				擦 TE-3B36				
	☐ 手日竹祭								
	ノ (3) 20								
01595	手 64.17				擠 TE-3B3B				Evidence accepted, IRG 57.
	☐ 手賽								
	、 (4) 20								
01596	手 64.17						攏 UTC-00660		
	☐ 手囊								
	、 (4) 20								
01597	手 64.17							攏 VN-F18A5	
	☐ 手疆								
	乙 (5) 20								
01599	手 64.18				撮 TE-7C27				
	☐ 手日辰麻								
	ノ (3) 21								
01600	手 64.19							攏 VN-F18E4	
	☐ 手艷								
	(2) 22								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01601	手 64.19				擔 TE-4038				
	☐ 拏簪								
	ノ (3) 22								
01602	手 64.21					攬 UK-20578			
	☐ 拏囂								
	(2) 24								
01603	手 64.24			觀 SAT-08524					
	☐ 拏觀								
	一 (1) 27								
01604	手 64.24							攬 VN-F18E7	
	☐ 拏識								
	、 (4) 27								
01605	支 65.5				伎 TC-3C2A				
	☐ 令支								
	ノ (3) 9								
01606	支 65.5					趁 UK-20189			Lee's comment noted, IRG 57.
	☐ 支參								
	ノ (3) 9								
01607	支 65.6			伎 SAT-08648					
	☐ 兌支								
	ノ (3) 10								
01608	支 65.10							攬 VN-F190C	
	☐ 支离								
	、 (4) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01609	支 66.5					救 UK-20192			
	□末女								
	一 (1) 9								
01610	支 66.9			敲 SAT-05880					
	□ <small>UN</small> 支								
	(2) 13								
01611	支 66.10							𠄎 VN-F024D	
	□學支								
	ノ (3) 14								
01612	支 66.10	救 GKJ-01011							IDS=□ <small>UN</small> 女, 2021-10.
	□ <small>UN</small> 女								
	、 (4) 14								
01614	支 66.11		𠄎 KC-05131						
	□翌女								
	乙 (5) 15								
01615	支 66.12						𠄎 UTC-03224		
	□救令								
	一 (1) 16								
01616	支 66.13							𠄎 VN-F024F	
	□巴数								
	乙 (5) 17								
01617	支 66.14				𠄎 TE-3477				
	□救免								
	一 (1) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01618	支 66.15							𣎵 VN-F190F	
	𠄎數巴								
	(2) 19								
01619	支 66.16							𣎵 VN-F190E	
	𠄎敗俞								
	(2) 20								
01621	文 67.4				𣎵 TC-3252				
	𠄎文尤								
	一 (1) 8								
01622	文 67.6				𣎵 T9-7B5D				
	𠄎臣文								
	一 (1) 10								
01623	文 67.6				𣎵 TB-4B39				
	𠄎文臣								
	一 (1) 10								
01624	文 67.6					𣎵 UK-20299			
	𠄎文尽								
	乙 (5) 10								
01625	文 67.7					𣎵 UK-20819			
	𠄎文赤								
	一 (1) 11								
01626	文 67.7					𣎵 UK-20120			
	𠄎文我								
	ノ (3) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01627	文 67.8							𧯛 VN-F1632	
	𧯛 峯巨								
	一 (1) 12								
01629	文 67.12			嫺 SAT-08868					
	𧯛 文閱								
	、 (4) 16								
01630	文 67.12					燐 UK-20202			
	𧯛 文燐								
	、 (4) 16								
01631	文 67.14						燼 UTC-00664		
	𧯛 文燼								
	乙 (5) 18								
01632	文 67.21				𧯛 TE-4953				
	𧯛 𧯛 燼								
	、 (3) 25								
01633	斗 68.5				𧯛 TC-792F				
	𧯛 古斗								
	一 (1) 9								
01634	斗 68.7					𧯛 UK-20963			
	𧯛 更斗								
	一 (1) 11								
01635	斗 68.11			𧯛 SAT-05653					
	𧯛 靡斗								
	、 (4) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01636	斤 69.8	斲 GKJ-00976							
	□屈斤								
	乙 (5) 12								
01637	斤 69.10				斲 TD-4C4F				
	□高斤								
	、 (4) 14								
01638	斤 69.11	丕斲 GDM-00315							
	□不断								
	一 (1) 15								
01639	斤 69.12						斲 VN-F16B0		
	□占斲								
	(2) 16								
01640	方 70.6					旒 UK-20935			
	□方□亢								
	、 (3) 10								
01641	方 70.7					旒 UK-20055			
	□方足								
	(2) 11								
01642	方 70.9				旒 TB-5029				Evidence accepted, IRG 57.
	□方便								
	、 (3) 13								
01643	方 70.9					旒 UK-20956			
	□方冉								
	、 (3) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01644	方 70.9					旒 UK-20961			IDS=方表一, IRG 58.
	方表一								
	ノ (3) 13								
01645	方 70.10		旒 KC-05138						
	方虎								
	ノ (3) 14								
01646	方 70.12							𠄎 VN-F1913	
	方買								
	(2) 16								
01647	方 70.12					旒 UK-20023			
	方無								
	ノ (3) 16								
01648	方 70.13							𠄎 V4-4A30	
	方嵐								
	(2) 17								
01649	方 70.14					𠄎 UK-20272			No change, Huang's comment noted, IRG 57.
	方罌								
	(2) 18								
01650	方 70.20							𠄎 UTC-00665	
	方罌								
	(2) 24								
01651	无 71.3				𠄎 TC-2C25				
	无多								
	ノ (3) 7								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01652	无 71.3						𠄎 UTC-03213		
	𠄎无父								
	ノ (3) 7								
01653	无 71.9				𠄎 TD-3C32				
	𠄎𠄎旦								
	一 (1) 13								
01654	日 72.3				吐 TC-2C27				
	𠄎日土								
	一 (1) 7								
01656	日 72.4	𠄎 GZ-2602305							
	𠄎日瓦								
	一 (1) 8								
01657	日 72.4				𠄎 TB-5D3F				
	𠄎日兮								
	ノ (3) 8								
01658	日 72.4				𠄎 T9-7937				Evidence accepted, IRG 57.
	𠄎日尺								
	乙 (5) 8								
01659	日 72.5				𠄎 TC-364C				
	𠄎丕日								
	一 (1) 9								
01660	日 72.5	𠄎 GZ-0591103							Evidence accepted, IRG 57.
	𠄎日占								
	(2) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01661	日 72.5				𠄎 TC-3C54				
	𠄎日𠄎八𠄎								
	ノ (3) 9								
01662	日 72.5				𠄎 TC-3C6F				Evidence accepted, IRG 57.
	𠄎日𠄎斥								
	ノ (3) 9								
01663	日 72.5				𠄎 UK-20846				
	𠄎日𠄎皮								
	乙 (5) 9								
00816	日 72.6							寺 VN-F1791	R=72.0 (日), SC=6, FS=1, 2021-10.
	𠄎土𠄎时								
	一 (1) 10								
01664	日 72.7			𠄎 SAT-05041					
	𠄎日𠄎𠄎𠄎𠄎								
	(2) 11								
01665	日 72.7					𠄎 UK-20602			
	𠄎日𠄎里								
	(2) 11								
01666	日 72.7					𠄎 UK-20923			
	𠄎日𠄎吁								
	(2) 11								
01667	日 72.7							𠄎 VN-F1929	
	𠄎易𠄎也								
	ノ (3) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01668	日 72.7							晁 VN-F1922	
	☐日沁								
	、 (4) 11								
01669	日 72.8			暎 SAT-04680					
	☐日戕								
	一 (1) 12								
01670	日 72.8				晧 TD-2858				
	☐日表								
	一 (1) 12								
00487	日 72.8	晡 GZ-3712208							R=72.0 (日), FS=2, IRG 58.
	☐日岸								
	(2) 12								
01671	日 72.8		罔 KC-05158						
	☐日罔								
	(2) 12								
01672	日 72.8		和 KC-05157						
	☐日和								
	、 (3) 12								
01673	日 72.8							晷 VN-F1923	
	☐日彼								
	、 (3) 12								
01674	日 72.8							晷 VN-F1CD1	
	☐易以								
	、 (3) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01675	日 72.8				陪 TD-285E				
	☐日音								
	、 (4) 12								
01677	日 72.9	暉 GZ-4532503							
	☐日虽								
	(2) 13								
01678	日 72.9					喘 UK-20946			
	☐日崙								
	(2) 13								
01679	日 72.9	聰 GZ-4711102							
	☐日怎								
	、 (3) 13								
01680	日 72.9					媪 UK-20494			
	☐勿是								
	、 (3) 13								
01681	日 72.9					峙 UK-20938			
	☐日待								
	、 (3) 13								
01682	日 72.9				皙 TD-2925				
	☐祈日								
	、 (4) 13								
01683	日 72.10	朝 GZ-0542204							
	☐早周								
	一 (1) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01684	日 72.10				𦉑 T9-7734				
	☐日泰								
	一 (1) 14								
01685	日 72.10							𦉑 VN-F1915	
	☐日烈								
	一 (1) 14								
01686	日 72.10							𦉑 VN-F1916	
	☐日班								
	一 (1) 14								
01687	日 72.10					𦉑 UK-20063			
	☐日荅								
	(2) 14								
01688	日 72.10					𦉑 UK-20718			
	☐☐日月多								
	(2) 14								
01689	日 72.10							𦉑 VN-F0267	
	☐光明								
	(2) 14								
01690	日 72.10				𦉑 TD-4C5E				Eiso's comment noted, IRG 57.
	☐日兼								
	、 (4) 14								
01691	日 72.11				𦉑 TD-5C5B				
	☐是早								
	一 (1) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01692	日 72.11				暈 TD-5C69				
	日堂								
	(2) 15								
01693	日 72.11					瞞 UK-20412			
	日崗								
	(2) 15								
01695	日 72.11				星成 TB-4B46				No change, IRG 57.
	星成								
	ノ (3) 15								
01696	日 72.11	瞞 GZ-0342702							
	日盘								
	、 (4) 15								
01697	日 72.11		曩 KC-05168						
	日衰								
	、 (4) 15								
01698	日 72.11					逦 UK-20878			
	日逐								
	、 (4) 15								
01699	日 72.11	曠 GZ-4502501							
	日巢								
	乙 (5) 15								
01700	日 72.12				翹 TD-6830				
	堯日								
	一 (1) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01701	日 72.12		曠 KC-05171						
	☐日敷								
	(2) 16								
01702	日 72.12			暢 SAT-05614					
	☐申笥								
	(2) 16								
01703	日 72.12							最 VN-F191B	
	☐日最								
	(2) 16								
01704	日 72.12					瞻 UK-20283	瞻 UTC-00667		Unifies 01705, IRG 57.
	☐日禽								
	ノ (3) 16								
01706	日 72.12							戇 VN-F191A	
	☐日悲								
	ノ (3) 16								
01707	日 72.12					瞪 UK-20958			
	☐日登								
	乙 (5) 16								
01708	日 72.13							時 VN-F192B	
	☐時徐								
	一 (1) 20								
01709	日 72.13				噉 TE-2333				
	☐日萬								
	(2) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01710	日 72.13				瞞 TE-2340				
	☐日當								
	(2) 17								
01711	日 72.13				瞞 TE-2338				
	☐日微								
	ノ (3) 17								
01712	日 72.13							翹 VN-F17D3	
	☐姜明								
	、 (4) 17								
01713	日 72.13							瞞 VN-F191D	
	☐日滯								
	、 (4) 17								
01714	日 72.14		瞞 KC-05179						
	☐日聚								
	一 (1) 18								
01715	日 72.14			瞞 SAT-08386					
	☐日華								
	一 (1) 18								
01716	日 72.14					瞞 UK-20950			
	☐日疑								
	ノ (3) 18								
01717	日 72.14					瞞 UK-20072			
	☐日榮								
	、 (4) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01718	日 72.15				𪛗 TE-3478				
	☐是𪛗								
	一 (1) 19								
01719	日 72.15					𪛘 UK-20886			
	☐日𪛘								
	(2) 19								
01720	日 72.15		𪛙 KC-05180						
	☐日質								
	ノ (3) 19								
01721	日 72.16							𪛚 V0-3962	
	☐日興								
	ノ (3) 20								
01722	日 72.20							𪛛 VN-F191E	
	☐日𪛛								
	、 (4) 24								
01723	日 72.22							𪛜 VN-F027B	
	☐日囊								
	一 (1) 26								
01724	日 73.3		𪛝 KC-01700						
	☐曲𪛝								
	(2) 7								
01725	日 73.5							𪛞 VN-F192D	
	☐曲工								
	(2) 9								








IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01726	日 73.11							𧈧 VN-F192E	
	☐ 曳畏								
	乙 (5) 15								
01727	日 73.14							𧈧 VN-F1934	
	☐ 會占								
	ノ (3) 18								
01728	日 73.15				𧈧 TE-7741				
	☐ 更焦								
	一 (1) 19								
01729	日 73.23							𧈧 VN-F1936	
	☐ 會聚								
	ノ (3) 27								
01730	月 74.2							𧈧 VN-F0282	
	☐ 月八								
	ノ (3) 6								
01731	月 74.4			𧈧 SAT-06399					IDS=☐支月, 2021-10.
	☐ 支月								
	一 (1) 8								
01734	月 74.5							𧈧 V4-4A6B	
	☐ 月孕								
	ノ (3) 9								
01737	月 74.6				𧈧 TC-4A25				Evidence accepted, V source horizontal extension comment noted, IRG 57.
	☐ 月向								
	ノ (3) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01738	月 74.6				脍 TC-4A2B				
	☐月全								
	ノ (3) 10								
01739	月 74.7				勝 TD-2939				
	☐月芳								
	(2) 11								
01740	月 74.7							晚 VN-F195F	Not unified to 晚 U+8115, non-cognate (radical 74 vs radical 130), IRG 57.
	☐月免								
	ノ (3) 11								
01743	月 74.8					脔 UK-20338			
	☐月尋								
	(2) 12								
01744	月 74.8							朔 VN-F17FB	
	☐尚月								
	(2) 12								
01745	月 74.8							脛 VN-F1961	
	☐月征								
	ノ (3) 12								
01750	月 74.10				臙 TB-6A65				
	☐月日ノ其								
	ノ (3) 14								
01751	月 74.10	臙 GZ-2402302							
	☐月海								
	ノ (4) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01752	月 74.11					朝 UK-20238			
	□章月								
	、 (4) 15								
01755	月 74.12					腦 UK-20554			
	□月窗								
	、 (4) 16								
01756	月 74.12	 GZ-1531103							Evidence accepted, IRG 57.
	□月發								
	乙 (5) 16								
01757	月 74.13				 TE-2347				Evidence accepted, IRG 57.
	□月齋								
	一 (1) 17								
01758	月 74.13							 VN-F1959	
	□月歛								
	、 (4) 17								
01759	月 74.13							 VN-F1CFA	
	□產有								
	、 (4) 17								
01760	月 74.14					 UK-20488	 UTC-03203		Unifies 03265, IRG 57.
	□月赫								
	一 (1) 18								
01761	月 74.14				 TE-2C6B				
	☑□月署								
	(2) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01762	月 74.15					𠄎 UK-20559			
	☐朋寂								
	ノ (3) 19								
01763	月 74.15							𠄎 VN-F1CCE	
	☐望林								
	、 (4) 19								
01764	月 74.16				𠄎 TE-2C69				
	☐月纂								
	ノ (3) 20								
01765	月 74.16			𠄎 SAT-06863					
	☐月☐高羊								
	、 (4) 20								
01766	月 74.20				𠄎 TE-4832				Evidence accepted, IRG 57.
	☐月巖								
	(2) 24								
01767	木 75.2	𠄎 GKJ-00854							
	☐木十								
	一 (1) 6								
01768	木 75.3				𠄎 TC-7739				
	☐木孛								
	一 (1) 7								
01769	木 75.3		𠄎 KC-01727						
	☐朴丿								
	(2) 7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01770	木 75.4				桒 TC-3452				
	☐父木								
	ノ (3) 8								
01771	木 75.4					栂 UK-20010			
	☐木勿								
	ノ (3) 8								
01772	木 75.5							栋 VN-F06D7	
	☐木东								
	一 (1) 9								
01773	木 75.5			椈 SAT-05981					
	☐木宀								
	(2) 9								
01774	木 75.5				栝 TC-3D38				
	☐木凸								
	(2) 9								
01775	木 75.5	栲 GZ-4812201							
	☐木外								
	ノ (3) 9								
01776	木 75.5							栳 VN-F197B	
	☐木矢								
	ノ (3) 9								
01777	木 75.6			椒 SAT-05076					
	☐木杈								
	一 (1) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01778	木 75.6				𣎵 TC-4A70				
	𣎵有木								
	一 (1) 10								
01779	木 75.6				𣎵 TC-4A72				
	𣎵至木								
	一 (1) 10								
01780	木 75.6					𣎵 UK-20094			
	𣎵木匠								
	一 (1) 10								
01781	木 75.6				𣎵 TC-4A68				
	𣎵汾木								
	、 (4) 10								
01782	木 75.6				𣎵 TC-4A5D				
	𣎵木邛								
	乙 (5) 10								
01783	木 75.7				𣎵 SAT-03881				
	𣎵木夕木								
	一 (1) 11								
01784	木 75.7				𣎵 SAT-08345				
	𣎵木身								
	一 (1) 11								
01785	木 75.7					𣎵 UK-20901			Not unified to 𣎵 (U+2BB71), different radical, IRG 57.
	𣎵木面								
	一 (1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01786	木 75.7							榦 VN-F197E	
	☐木坎								
	一 (1) 11								
01787	木 75.7				祭 TC-5939				Evidence accepted, IRG 57.
	☐奴木								
	(2) 11								
01788	木 75.7							輒 VN-F198E	
	☐東匹								
	(2) 11								
01789	木 75.7		新 KC-05249						
	☐朱斥								
	ノ (3) 11								
01790	木 75.7				楸 TC-7E60				
	☐杉木								
	ノ (3) 11								
01791	木 75.7	楸 GZ-3081204							
	☐木没								
	、 (4) 11								
01792	木 75.8	榧 GDM-00239							Evidence accepted, IRG 57.
	☐木☐								
	一 (1) 12								
01793	木 75.8	楸 GKJ-00635							IDS=☐楸木, IRG 58.
	☐楸木								
	一 (1) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01794	木 75.8					槩 UK-20100			
	☐拍木								
	一 (1) 12								
01795	木 75.8					稟 UK-20181			
	☐直木								
	一 (1) 12								
01628	木 75.8	槩 GZ-3041104							R=75.0 (木), IRG 58.
	☐果文								
	(2) 12								
01796	木 75.8					棍 UK-20173			
	☐木昆								
	(2) 12								
01798	木 75.8	槩 GZ-1522413							
	☐木肥								
	ノ (3) 12								
01799	木 75.8					柑 UK-20573			
	☐木↷月月								
	乙 (5) 12								
01801	木 75.9			極 SAT-05864					
	☐木匳								
	一 (1) 13								
01802	木 75.9			棧 SAT-08553					
	☐木棧								
	一 (1) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01803	木 75.9				椴 TD-296D				
	□木巷								
	一 (1) 13								
01804	木 75.9					榧 UK-20604			
	□木歪								
	一 (1) 13								
01805	木 75.9							榎 VN-F029E	
	□木榧								
	一 (1) 13								
01806	木 75.9				楷 TC-6E21				
	□木苔								
	(2) 13								
01807	木 75.9							榿 VN-F17E5	
	□季末								
	ノ (3) 13								
01808	木 75.9							栲 VN-F1983	
	□木侶								
	ノ (3) 13								
01809	木 75.9							榇 VN-F1987	
	□末季								
	ノ (3) 13								
01810	木 75.9	櫛 GDM-00240							
	□木閣								
	、 (4) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01811	木 75.9	 GDM-00242							
	□木弯								
	、 (4) 13								
01812	木 75.9				 TD-3C58				
	□木□穴方								
	、 (4) 13								
01813	木 75.9				 TD-3D3B				Evidence accepted, IRG 57.
	□木炆								
	、 (4) 13								
01814	木 75.9	 GZ-2952303							
	□架户								
	乙 (5) 13								
01815	木 75.10			 SAT-05682					
	□木□□丰刃升								
	一 (1) 14								
01816	木 75.10			 SAT-06964					
	□木榧								
	一 (1) 14								
01817	木 75.10				 TD-4D42				
	□杏杏								
	(2) 14								
01818	木 75.10				 UK-20096				
	□木□山告								
	(2) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01819	木 75.10				椴 TD-3C56				
	□木勉								
	ノ (3) 14								
01820	木 75.10				榎 TD-4D41				
	□木笑								
	ノ (3) 14								
01821	木 75.10				榎 TD-4D55				
	□木躬								
	ノ (3) 14								
01822	木 75.10	榎 GZ-4481201							
	□木浪								
	ノ (4) 14								
01823	木 75.10				榎 TD-4D54				
	□木烜								
	ノ (4) 14								
01824	木 75.10				榎 TB-4B6E				
	□木日窓								
	乙 (5) 14								
01825	木 75.11	榎 GZ-1572401							
	□本借								
	一 (1) 15								
01826	木 75.11			榎 SAT-03869					
	□木奠								
	一 (1) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01827	木 75.11			榉 SAT-06020					
	☐木☐共未								
	一 (1) 15								
01828	木 75.11				榉 TB-527D				
	☐木☐林多								
	一 (1) 15								
01829	木 75.11					榉 UK-20223			
	☐榎木								
	一 (1) 15								
01830	木 75.11							榉 VN-F196A	
	☐木唯								
	(2) 15								
01831	木 75.11				榉 TD-5D23				Evidence accepted, IRG 57.
	☐船木								
	ノ (3) 15								
01832	木 75.11			榉 SAT-06788					
	☐木☐榉一衣								
	、 (4) 15								
01833	木 75.11				榉 TB-6D6E				
	☐木旃								
	、 (4) 15								
01834	木 75.11					榉 UK-20280	榉 UTC-00671		Unifies 01835, IRG 57.
	☐木窒								
	、 (4) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01836	木 75.12	 GZ-2442205							
	☐木榭								
	— (1) 16								
01837	木 75.12			樟 SAT-06475					
	☐木☐官干								
	— (1) 16								
01838	木 75.12				榭 TB-614C				
	☐木☐ㄐ对								
	— (1) 16								
01839	木 75.12				榭 TD-6B37				
	☐木☐百夯								
	— (1) 16								
01840	木 75.12				榭 TD-6B3E				Evidence accepted, IRG 57.
	☐木彭								
	— (1) 16								
01841	木 75.12							榭 VN-F1970	
	☐木雯								
	— (1) 16								
01842	木 75.12			槃 SAT-06594					
	☐斲木								
	(2) 16								
01843	木 75.12				榭 TD-7630				
	☐木☐品亏								
	(2) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01844	木 75.12	櫛 GKJ-00575							IDS=木櫛, IRG 58.
	木櫛								
	ノ (3) 16								
01845	木 75.12			糞 SAT-07233					
	采 井木								
	ノ (3) 16								
01846	木 75.12					楡 UK-20489			
	木短								
	ノ (3) 16								
01847	木 75.12							櫛 V4-4B4D	
	木 日 日 夕 囚 月 日 日 日 日								
	ノ (3) 16								
01848	木 75.12							櫛 V4-4B57	
	木 日 日 日								
	ノ (3) 17								
01849	木 75.12							楊 VN-F196D	
	木湯								
	ノ (4) 16								
01850	木 75.12							漉 VN-F19E6	
	渚未								
	ノ (4) 16								
01851	木 75.13				替 TE-2422				
	林若								
	一 (1) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01852	木 75.13							榧 VN-F1CAE	
	□木碑								
	一 (1) 17								
01853	木 75.13				榑 TE-2373				
	□木募								
	(2) 17								
01854	木 75.13							榧 VN-F1972	
	□木罩								
	(2) 17								
01855	木 75.13							榑 VN-F1975	
	□木菱								
	(2) 17								
01856	木 75.13				榑 TE-2360				
	□木□竹匣								
	ノ (3) 17								
01857	木 75.13					榑 UK-20445			Normalization accepted, IRG 57.
	□榑木								
	ノ (3) 17								
01858	木 75.13	統 GKJ-00933							
	□■充								
	、 (4) 17								
01859	木 75.13		榑 KC-05202						
	□榑木								
	乙 (5) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01860	木 75.13					檨 UK-20942			
	□木殿								
	乙 (5) 17								
01861	木 75.14					蔡 UK-20143			
	□豚木								
	一 (1) 18								
01862	木 75.14							槌 VN-F1976	
	□木趨								
	一 (1) 18								
01863	木 75.14		椿 KC-05205						
	□木睿								
	(2) 18								
01864	木 75.14				櫨 TE-2C7C				
	□木閩								
	(2) 18								
01865	木 75.14				櫨 TE-2D2A				
	□木閩								
	(2) 18								
01866	木 75.14				椴 TE-2D31				
	□木蒞								
	(2) 18								
01867	木 75.14							黠 VN-F1993	
	□果羔								
	(2) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01868	木 75.14					檨 UK-20667			
	□木舞								
	ノ (3) 18								
01869	木 75.14							朱紫 VN-F1988	
	□朱紫								
	ノ (3) 18								
01870	木 75.14	焱 GKJ-00932							
	□焱								
	ノ (4) 18								
01871	木 75.14	檨 GZ-3341306							
	□木麼								
	ノ (4) 18								
01872	木 75.14			灑 SAT-07193					
	□漸木								
	ノ (4) 18								
01873	木 75.15					檨 TE-3535			Evidence accepted, IRG 57.
	□木感								
	一 (1) 19								
01875	木 75.15					榘 T9-782D			
	□木箱								
	ノ (3) 19								
01876	木 75.15						榘 UTC-00402		IDS=□榘音, IRG 58.
	□榘音								
	ノ (3) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01877	木 75.15				櫛 TE-3532				
	□木□尸單								
	乙 (5) 19								
01878	木 75.16	櫛 GKJ-00298							
	□木□鳥囚								
	ノ (3) 20								
01879	木 75.16				櫛 TE-3B61				
	□木篡								
	ノ (3) 20								
01880	木 75.17				櫛 TE-724E				
	□木聲								
	一 (1) 21								
01881	木 75.17							𣎵 VN-F17AB	
	□堯相								
	一 (1) 21								
01882	木 75.17							櫛 VN-F1977	
	□木臨								
	一 (1) 21								
01883	木 75.17							𣎵 VN-F198D	
	□束穀								
	(2) 21								
01884	木 75.17							𣎵 VN-F1CF5	
	□果債								
	(2) 21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01885	木 75.17				榭 TC-6E36				
	☐木謝								
	、 (4) 21								
01886	木 75.17				檣 TE-4059				
	☐木賽								
	、 (4) 21								
01887	木 75.17		彌 KC-05209						
	☐木彌								
	乙 (5) 21								
01888	木 75.18				額 TE-7B68				
	☐木額								
	、 (4) 22								
01889	木 75.19				櫛 TE-4655				
	☐木櫛								
	、 (3) 23								
01890	木 75.19					檣 UK-20562			
	☐木☐金☐水火土								
	、 (3) 23								
01891	木 75.20							檣 VN-F1CCF	
	☐極室								
	一 (1) 24								
01892	木 75.21				檣 TE-6E5F				
	☐木轟								
	一 (1) 25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
01893	木 75.22			聽 SAT-08984						
	□木聽									
	一 (1) 26									
01894	木 75.23							果懶 VN-F1CD6		
	□果懶									
	(2) 27									
01895	木 75.23					變 UK-20447				
	□木變									
	乙 (5) 27									
01896	木 75.27			櫻 SAT-07235		櫻 UK-20926			Unifies 01897, IRG 57.	
	□木櫻									
	ノ (3) 31									
01898	欠 76.5			眔 SAT-04277						
	□目欠									
	(2) 9									
01899	欠 76.7				啟 TC-5964					
	□□戶山欠									
	、 (4) 11									
01901	欠 76.8							欺 VN-F02B9		
	□其欠									
	(2) 12									
01902	欠 76.10				款 TD-4A24					
	□□豪欠									
	一 (1) 14									

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01903	欠 76.10			歛 SAT-06378					
	𠂇其欠								
	ノ (3) 14								
01904	欠 76.10							𠂇 VN-F1BDD	
	𠂇门欲								
	、 (4) 14								
01905	欠 76.13				感 TD-6B6A				
	𠂇感欠								
	一 (1) 17								
01906	欠 76.16				歛 TE-4067				Evidence accepted, IRG 57.
	𠂇蕭欠								
	(2) 20								
01907	止 77.3			𠂇 SAT-10320					Not unified to 𠂇 U+27FB7, SAT-10320 is a character 𠂇 rather than a radical or component, IRG 57.
	𠂇口止								
	(2) 7								
01909	止 77.10			𠂇 SAT-07033					
	𠂇止剛								
	(2) 14								
01910	止 77.11							𠂇 VN-F199A	
	𠂇正倚								
	一 (1) 15								
01912	止 77.15							𠂇年 VN-F199F	R(2)=51.0 (干), SC(2)=16, FS(2)=2, IRG 58.
	𠂇歲年								
	一 (1) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01913	止 77.15			嬰 SAT-06011					
	☐ 嬰正								
	(2) 19								
01914	止 77.21							最歲 VN-F1931	
	☐ 最歲								
	(2) 25								
01915	歹 78.4			殸 SAT-05862					
	☐ 歹殸								
	乙 (5) 9								
01916	歹 78.5				殸 TC-3D64				
	☐ 歹平								
	一 (1) 9								
01917	歹 78.5			殸 SAT-08699					Lee's comment noted, IRG 57.
	☐ 歹殸								
	(2) 10								
01918	歹 78.5					殸 UK-20069			
	☐ 歹加								
	乙 (5) 9								
01919	歹 78.6			殸 SAT-08632					
	☐ 歹旬								
	(2) 11								
01920	歹 78.8					殸 UK-20374			
	☐ 歹表								
	一 (1) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01921	歹 78.8							殛 VN-F19A3	
	𠄎歹𠄎								
	(2) 12								
01922	歹 78.8					碑 UK-20118			
	𠄎歹卑								
	ノ (3) 12								
01923	歹 78.8							殛 VN-F19A4	
	𠄎歹迎								
	ノ (3) 12								
01925	歹 78.10			殛 SAT-08985					
	𠄎歹員								
	(2) 15								
01926	歹 78.12			殛 SAT-05686					
	𠄎歹單								
	(2) 17								
01927	歹 78.15					殛 TE-354B			Evidence accepted, IRG 57.
	𠄎歹養								
	、 (4) 19								
01928	歹 78.19					殛 TE-465C			
	𠄎歹簽								
	ノ (3) 23								
01929	歹 78.19			殛 SAT-07048					
	𠄎歹靡								
	、 (4) 23								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01930	爻 79.7				殺 TC-596D				Evidence accepted, IRG 57.
	☐赤爻								
	一 (1) 11								
01931	爻 79.7			殺 SAT-05865					
	☐田?几爻								
	(2) 11								
01932	爻 79.10			殺 SAT-06485					
	☐☐爻								
	ノ (3) 14								
01933	爻 79.13							殿 VN-F1A35	
	☐田殿								
	乙 (5) 18								
01936	比 81.6			鹿 SAT-08728					
	☐夕☐尸比								
	ノ (3) 10								
01937	毛 82.2				卦 TC-2725				
	☐毛卜								
	(2) 6								
01938	毛 82.2					卦 UK-20262			
	☐毛八								
	ノ (3) 6								
01939	毛 82.3	山 GZ-0611401							
	☐毛山								
	(2) 7								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01940	毛 82.4				毳 TC-3359				
	<input type="checkbox"/> 毛王								
	一 (1) 8								
01941	毛 82.4				毳 TC-335E				
	<input type="checkbox"/> 勿毛								
	ノ (3) 8								
01942	毛 82.5					毳 UK-20228			
	<input type="checkbox"/> 毛主								
	ノ (3) 9								
01943	毛 82.6				毳 TC-4B35				
	<input type="checkbox"/> 毛如								
	乙 (5) 10								
01944	毛 82.7					毳 UK-20403			
	<input type="checkbox"/> 毛别								
	(2) 11								
01945	毛 82.7					冷毛 UK-20287	冷毛 UTC-00682		Unifies 01946, IRG 57.
	<input type="checkbox"/> 冷毛								
	、 (4) 11								
01947	毛 82.7			毳 SAT-08488					
	<input type="checkbox"/> 毳毛								
	乙 (5) 11								
01948	毛 82.7				毳 TC-7C7C				
	<input type="checkbox"/> 尾毛								
	乙 (5) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01949	毛 82.8				𦏧 TD-2A6E				Evidence accepted, IRG 57.
	𠄎毛昔								
	一 (1) 12								
01950	毛 82.9	𦏧 GZ-3361201							R(2)=86.0 (火), SC(2)=9, FS(2)=3, IRG 58.
	𠄎毛点								
	(2) 13								
01951	毛 82.10			𦏧 SAT-06885					
	𠄎日左有毛								
	(2) 14								
01952	毛 82.10					𦏧 UK-20867			
	𠄎毛晏								
	(2) 14								
01953	毛 82.10							𦏧 VN-F19AF	
	𠄎毛芻								
	ノ (3) 14								
01954	毛 82.13	𦏧 GKJ-00649							
	𠄎毛鼠								
	ノ (3) 17								
01956	气 84.3	𦏧 GKJ-00803				𦏧 UK-20235			Unifies 01957, IRG 57.
	𠄎气土								
	一 (1) 7								
01958	气 84.4	𦏧 GKJ-00897							
	𠄎气元								
	一 (1) 8								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01959	气 84.4	氦 GKJ-00888							
	气水								
	(2) 8								
01960	气 84.4	氦 GKJ-00898							
	气公								
	/ (3) 8								
01961	气 84.4				氦 TC-3365				
	气毛								
	/ (3) 8								
01962	气 84.5	氦 GKJ-01006							
	气尼								
	乙 (5) 9								
01963	气 84.6					压 UK-20309			Glyph updated, 2022-05. No change, IRG 57.
	压气								
	一 (1) 10								
01964	气 84.6	氦 GKJ-00904							
	气自								
	/ (3) 10								
01965	气 84.6	氦 GKJ-00886							
	气糸								
	乙 (5) 10								
01967	气 84.7	氦 GKJ-00892							
	气爰								
	乙 (5) 11								


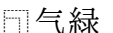

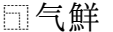

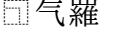

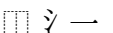

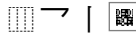

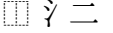

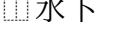

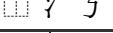
IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01968	气 84.7	𠂔 GKJ-00900							
	𠂔气阿								
	乙 (5) 11								
01969	气 84.8					𠂔 UK-20284			Glyph updated, 2022-05. No change, IRG 57.
	𠂔肯气								
	(2) 12								
01970	气 84.8					𠂔 UK-20295			No change, Huang's comment noted, IRG 57.
	𠂔气罗								
	(2) 12								
01971	气 84.8	𠂔 GKJ-00887							
	𠂔气金								
	ノ (3) 12								
01972	气 84.8	𠂔 GKJ-00890							Evidence accepted, IRG 57.
	𠂔气育								
	、 (4) 12								
01973	气 84.9	𠂔 GKJ-00893							
	𠂔气剋								
	一 (1) 13								
01974	气 84.9	𠂔 GKJ-00899							
	𠂔气曷								
	(2) 13								
01975	气 84.9	𠂔 GKJ-00903							
	𠂔气亲								
	、 (4) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01976	气 84.9					氩 UK-20719			
	气盞								
	乙 (5) 13								
01977	气 84.10	氩 GKJ-01007							
	气唐								
	、 (4) 14								
01978	气 84.10					氩 UK-20224			Evidence accepted, IRG 57.
	气臭								
	、 (4) 14								
01979	气 84.11	氩 GKJ-00894							
	气密								
	、 (4) 15								
01980	气 84.12	氩 GKJ-00901							Evidence accepted, IRG 57.
	气紫								
	(2) 16								
01981	气 84.12	氩 GZ-2491301							
	气黑								
	(2) 16								
01982	气 84.14	氩 GKJ-00895							
	气急								
	、 (3) 18								
01983	气 84.14	氩 GKJ-00891							Evidence accepted, IRG 57.
	气養								
	、 (4) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01984	气 84.14	 GKJ-00896							Evidence accepted, IRG 57.
	 气 綠								
	乙 (5) 18								
01985	气 84.17	 GKJ-00902							
	 气 鮮								
	ノ (3) 21								
01986	气 84.19						 UTC-00684		
	 气 羅								
	(2) 23								
01987	水 85.1	 GKJ-00857							
	 一								
	一 (1) 4								
01988	水 85.1					 UK-20514			
	 一 國								
	(2) 5								
01989	水 85.2	 GKJ-00858							
	 二								
	一 (1) 5								
01990	水 85.2				 T9-7D2E				
	 水 卜								
	(2) 6								
01991	水 85.2					 UTC-03226			
	 子								
	(2) 5								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01992	水 85.3	洄 GKJ-00859							
	𠂔 洄 三								
	一 (1) 6								
01993	水 85.3					汶 UK-20605			Evidence accepted, IRG 57.
	𠂔 汶 丈								
	一 (1) 6								
01994	水 85.3						洧 UTC-03227		
	𠂔 洧 彳								
	丨 (2) 6								
01995	水 85.4				洄 TC-2C5A				
	𠂔 洄 匹								
	一 (1) 7								
01996	水 85.4				洄 TC-2C5B				
	𠂔 洄 匹								
	一 (1) 7								
01997	水 85.4							洧 VN-F0B6A	Not unified to 洧 U+6C94, non-cognate, IRG 57.
	𠂔 洧 丂								
	一 (1) 7								
01998	水 85.4	𠂔 GDM-00347							
	𠂔 水 见								
	丨 (2) 8								
01999	水 85.4	𠂔 GDM-00348							Evidence accepted, IRG 57.
	𠂔 水 牛								
	ノ (3) 8								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02000	水 85.4		汧 KC-05230						Glyph no change, IRG 57.
	𠂔 汧								
	ノ (3) 7								
02001	水 85.4								
	𠂔 水文								
	、 (4) 8								
02002	水 85.5	𠂔 GZ-3382401							
	𠂔 水另								
	(2) 9								
02003	水 85.5						涸 UTC-00456		
	𠂔 涸								
	(2) 8								
02004	水 85.5		洶 KC-05231		洶 TC-3E43				Unifies 02011, IRG 57.
	𠂔 洶								
	ノ (3) 8								
02005	水 85.5				洳 SAT-09363				
	𠂔 洳								
	、 (4) 8								
02006	水 85.6	𠂔 GZ-2472107							
	𠂔 汧								
	一 (1) 9								
02007	水 85.6				至 T9-755A				Evidence accepted, IRG 57.
	𠂔 至水								
	一 (1) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02008	水 85.6				沖 TF-7E41				
	□ 汁中								
	一 (1) 9								
02009	水 85.6		浑 KC-05235						
	□ 年								
	ノ (3) 9								
02010	水 85.6				波 TC-3E3E				
	□ 伎								
	ノ (3) 9								
02012	水 85.6				洊 TC-7A58				
	□ 竹								
	ノ (3) 9								
02013	水 85.6				淦 TF-7E7C				Evidence accepted, IRG 57.
	□ 企								
	ノ (3) 9								
02014	水 85.6	洊 GZ-4802201							
	□ 划								
	、 (4) 9								
02015	水 85.6					滂 UK-20434			
	□ 日夕								
	、 (4) 9								
02016	水 85.6				翥 TC-4B47				
	□ 水羽								
	乙 (5) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02017	水 85.6							洄 VN-F19DE	
	□彳田								
	乙 (5) 9								
02018	水 85.7	湊 GDM-00247							Evidence accepted, IRG 57.
	□彳贡								
	一 (1) 10								
02019	水 85.7					漚 UK-20104			Evidence accepted, IRG 57.
	□彳那								
	一 (1) 10								
02020	水 85.7	漚 GZ-0382401							
	□彳岬								
	(2) 10								
02021	水 85.7				湓 TC-4B4B				
	□彳日几皿								
	ノ (3) 10								
02022	水 85.7					漚 UK-20606			Lee's comment noted, IRG 57.
	□彳那								
	乙 (5) 10								
02023	水 85.7						湔 UTC-00686		
	□泥入								
	乙 (5) 10								
02024	水 85.7							漚 VN-F01F2	
	□彳阮								
	乙 (5) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02025	水 85.8				毬 TB-5E6F				
	□世求								
	— (1) 12								
02026	水 85.8				漚 TC-5A62				
	□彳枕								
	— (1) 11								
02027	水 85.8				沾 TF-7E62				
	□彳粘								
	— (1) 12								
02028	水 85.8					灑 UK-20285			No change, IRG 57.
	□彳顷								
	— (1) 11								
02029	水 85.8					溯 UK-20502			
	□彳丰月								
	— (1) 11								
02030	水 85.8					澆 UK-20550			
	□彳日屯火								
	— (1) 11								
02031	水 85.8							漚 VN-F19B9	
	□彳□扌□□ㄨ九、								
	— (1) 11								
02032	水 85.8							漚 VN-F19D8	
	□彳卦								
	— (1) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02033	水 85.8	漑 GDM-00245							
	□ 彳 敗								
	(2) 11								
02034	水 85.8							滙 VN-F02D5	
	□ 彳 日 卅 日 几 二								
	(2) 11								
02035	水 85.8			象 SAT-05665					
	日 角 水								
	ノ (3) 12								
02036	水 85.8				泚 TC-5A40				
	□ 彳 羊 子								
	、 (4) 11								
02037	水 85.8				漑 TC-5A54				
	□ 彳 判								
	、 (4) 11								
02038	水 85.8				漑 T9-7875				Evidence accepted, IRG 57.
	□ 彳 紅								
	乙 (5) 12								
02039	水 85.9	漑 GKJ-00957							IDS=□ 彳 抄, IRG 58.
	□ 彳 抄								
	一 (1) 13								
02040	水 85.9	漑 KC-05248							
	□ 彳 政								
	一 (1) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02041	水 85.9					湫 UK-20188			
	□ 湫								
	一 (1) 12								
02042	水 85.9							湫 VN-F0732	
	□ 湫								
	一 (1) 12								
02043	水 85.9				湫 T9-773B				
	□ 湫								
	(2) 12								
02044	水 85.9					湫 UK-20329	湫 UTC-00689		Unifies 02045, IRG 57.
	□ 湫								
	(2) 13								
02047	水 85.9				湫 TD-2B46				
	□ 湫								
	ノ (3) 12								
02048	水 85.9							湫 VN-F19DC	
	□ 湫								
	ノ (3) 12								
02049	水 85.9				湫 TD-2B74				
	□ 湫								
	、 (4) 12								
02050	水 85.9					湫 UK-20031			
	□ 湫								
	、 (4) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02051	水 85.9					澆 UK-20175			
	☐ 澆								
	、 (4) 12								
02052	水 85.9					滄 UK-20182			Evidence accepted, IRG 57.
	☐ 滄								
	、 (4) 12								
02053	水 85.9				淄 TD-2B2D				
	☐ 淄								
	乙 (5) 12								
02054	水 85.9					漵 UK-20083			
	☐ 漵								
	乙 (5) 12								
02056	水 85.9					漵 UK-20574			
	☐ 漵								
	乙 (5) 12								
02057	水 85.9					漵 UK-20902			No change, further study of new UCV rule 漵 and 漵 and 漵 needed, IRG 58.
	☐ 漵								
	乙 (5) 12								
02058	水 85.10		漵 KC-05251						
	☐ 漵								
	一 (1) 13								
02059	水 85.10				漵 T9-7925				
	☐ 漵								
	一 (1) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02060	水 85.10						瀨 UTC-03201		
	□ 瀨 都								
	一 (1) 13								
02061	水 85.10			浦 SAT-08812					
	□ 瀨 田 用								
	(2) 13								
02062	水 85.10				濤 TD-3D7D				
	□ 瀨 等								
	(2) 13								
02063	水 85.10				漑 TD-777C				
	□ 漑 兼								
	(2) 14								
02064	水 85.10					澗 UK-20337			
	□ 瀨 追								
	ノ (3) 13								
02065	水 85.10	澗 GDM-00248							
	□ 瀨 恋								
	、 (4) 13								
02066	水 85.10				瀨 TD-3D77				
	□ 瀨 宴								
	、 (4) 13								
02067	水 85.10					澗 UK-20056			
	□ 瀨 恙								
	、 (4) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02068	水 85.10					澹 UK-20797			Add new UCV rule 害 and 害 and 害, IRG 58.
	□ 害								
	、 (4) 13								
02069	水 85.11					澌 UK-20098			
	□ 澌								
	一 (1) 14								
02070	水 85.11							澌 VN-F19C0	
	□ 澌								
	一 (1) 14								
02071	水 85.11		澌 KC-05259						
	□ 澌								
	(2) 14								
02072	水 85.11				澌 TB-5021				
	□ 澌								
	(2) 14								
02074	水 85.11					澌 UK-20665			
	□ 澌								
	(2) 14								
02075	水 85.11		澌 KC-05257						
	□ 澌								
	、 (3) 14								
02076	水 85.11				澌 TC-6B45				
	□ 澌								
	、 (3) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02077	水 85.11					湫 UK-20122			
	☐ 彳 欲								
	ノ (3) 14								
02078	水 85.11					濱 UK-20146			
	☐ 彳 貧								
	ノ (3) 14								
02079	水 85.11					溶 UK-20208			
	☐ 彳 笞								
	ノ (3) 14								
02080	水 85.11				滾 TD-7A4F				
	☐ 彳 袞								
	ノ (4) 14								
02081	水 85.11					漣 UK-20085			
	☐ 彳 惠								
	ノ (4) 14								
02082	水 85.11							瀧 VN-F19BF	
	☐ 彳 立 兆								
	ノ (4) 14								
02083	水 85.12			溢 SAT-08498					
	☐ 彳 蓋								
	一 (1) 15								
02084	水 85.12					漚 UK-20888			
	☐ 彳 毳								
	一 (1) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02085	水 85.12				澆 TC-755B				
	□ 彳 菟								
	(2) 15								
02086	水 85.12				濁 TD-5E56				
	□ 彳 菊								
	(2) 15								
02087	水 85.12				漣 TD-5E47				
	□ 彳 創								
	ノ (3) 15								
02088	水 85.12					漣 UK-20013			
	□ 彳 日 林								
	、 (4) 15								
02089	水 85.12					澗 UK-20952			
	□ 彳 詞								
	、 (4) 15								
02090	水 85.12							瀾 VN-F19C4	
	□ 彳 廊								
	、 (4) 14								
02091	水 85.12			澗 SAT-08736					
	□ 彳 司 司								
	乙 (5) 15								
02092	水 85.13				澗 TD-6C4A				Lee's comment noted, IRG 57.
	□ 彳 日 皿								
	一 (1) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01059	水 85.13				糴 TE-7273				R=85.0 (水), SC=13, R(2)=40.0 (←), SC(2)=15, IRG 58.
	□ 求密								
	一 (1) 18								
02093	水 85.13				滋 TD-6B79				
	□ 滋								
	(2) 16								
02094	水 85.13				漑 TE-6F3E				
	□ 葺								
	(2) 16								
02095	水 85.13				漑 TF-7E7B				
	□ 葺								
	(2) 16								
02096	水 85.13				漑 TD-6C33				Evidence accepted, IRG 57.
	□ 愛								
	ノ (3) 16								
02097	水 85.13					漑 UK-20033			
	□ 涓								
	ノ (3) 16								
02099	水 85.13				漑 TE-703B				Evidence accepted, IRG 57.
	□ 数								
	、 (4) 16								
02100	水 85.14	漑 GKJ-00855							Evidence accepted, IRG 57.
	□ 穢								
	一 (1) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02101	水 85.14		瀨 KC-05280						
	□ 瀨								
	一 (1) 17								
02102	水 85.14								
	□ 瀨								
	一 (1) 17								
02103	水 85.14								
	□ 瀨								
	一 (1) 17								
02104	水 85.14								
	□ 瀨 門米								
	(2) 17								
02105	水 85.14								Evidence accepted, IRG 57.
	□ 瀨								
	ノ (3) 17								
02106	水 85.14								
	□ 瀨								
	ノ (3) 17								
02107	水 85.14								
	□ 瀨								
	ノ (3) 17								
02108	水 85.14								
	□ 瀨								
	ノ (4) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02109	水 85.14							漈 VN-F19C7	
	□ 彳 察								
	、 (4) 17								
02110	水 85.15					漈 UK-20882			Not unified to 漈 U+6FA3, pending new UCV rule 榦 and 榦, IRG 57.
	□ 彳 榦								
	一 (1) 18								
02111	水 85.15					漈 UK-20910			
	□ 彳 輩								
	(2) 18								
02112	水 85.15							漈 VN-F0BF4	
	□ 彳 罵								
	(2) 18								
02113	水 85.15							漈 VN-F184E	
	□ 彼海								
	、 (3) 18								
02114	水 85.15		漈 KC-05286						
	□ 彳 廚								
	、 (4) 18								
02115	水 85.16				漈 TE-775E				Evidence accepted, IRG 57.
	□ 彳 漈								
	一 (1) 19								
02116	水 85.16							漈 V4-4C75	
	□ 彳 壓								
	一 (1) 20								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02117	水 85.16	鮑 GKJ-00255							IDS=鮑, IRG 58.
	鮑								
	ノ (3) 19								
02118	水 85.16			瀟 SAT-07025					
	鴛								
	ノ (3) 19								
02119	水 85.16							瀼 VN-F0CC7	
	籠								
	ノ (3) 19								
02120	水 85.16				涼 TE-3564				
	涼林								
	、 (4) 19								
02121	水 85.16					辦 UK-20114			
	辦								
	、 (4) 19								
02122	水 85.16							瀾 UTC-03179	
	廌土								
	、 (4) 19								
02123	水 85.16				漚 TE-7922				
	漚								
	乙 (5) 19								
02125	水 85.17							漚 V4-4C76	
	清星								
	一 (1) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02126	水 85.17							灞 VN-F19CC	
	灞								
	一 (1) 20								
02127	水 85.17	灞 GKJ-00684							
	灞曲鹿								
	(2) 20								
02128	水 85.17	灞 GKJ-00856							Glyph to be updated, IDS=灞
	灞								
	(2) 20								
02129	水 85.17				灞 TE-3B79				
	灞門洛								
	(2) 20								
02130	水 85.17				灞 TE-7A37				
	灞								
	(2) 20								
02131	水 85.17	灞 GKJ-00691							
	灞								
	丿 (3) 20								
02132	水 85.17			灞 SAT-07026					IDS=灞, IRG 58.
	灞								
	丿 (3) 20								
02133	水 85.17			灞 SAT-08944					
	灞								
	、 (4) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02134	水 85.17				瀨 TE-3B70				Evidence accepted, IRG 57.
	☐涼頁								
	、 (4) 20								
02135	水 85.17							深 VN-F17D6	
	☐萎深								
	、 (4) 20								
02136	水 85.17							濤 VN-F19CB	
	☐彳謠								
	、 (4) 20								
02137	水 85.18							瀨 VN-F0304	
	☐漂見								
	一 (1) 21								
02138	水 85.18				澀 TE-4122				
	☐彳日賈王								
	(2) 21								
02139	水 85.18		馥 KC-05295						
	☐彳馥								
	、 (3) 21								
02140	水 85.18					澹 UK-20032			
	☐彳儵								
	、 (3) 21								
02141	水 85.18					澹 UK-20133			Lee's comment noted, IRG 57.
	☐彳雙								
	、 (3) 21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02142	水 85.18				瀲 TE-4072				
	□ 彳 竅								
	、 (4) 21								
02143	水 85.18							繞 VN-F19CD	
	□ 彳 繞								
	乙 (5) 21								
02144	水 85.19				澀 TE-4454				
	□ 彳 日 貝 正								
	(2) 22								
02145	水 85.19							瀲 VN-F19CF	
	□ 彳 黠								
	、 (4) 22								
02146	水 85.19							沈 潭 VN-F1CC0	
	□ 沈 潭								
	、 (4) 22								
02147	水 85.20							澮 VN-F19D0	
	□ 彳 躋								
	(2) 23								
02148	水 85.20				騰 TE-465E				Evidence accepted, IRG 57.
	□ 彳 騰								
	、 (3) 23								
02149	水 85.20				濼 TE-4662				
	□ 彳 籃								
	、 (3) 23								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02150	水 85.20							白石 水砒 VN-F1F4E	
	☐ 泉磊								
	ノ (3) 24								
02151	水 85.20					瀧 UK-20052			
	☐ 彗競								
	、 (4) 23								
02152	水 85.21				變 T9-7A7B				
	☐ 彗變								
	乙 (5) 25								
02154	水 85.22					瀝 UK-20953			
	☐ 彗鑿								
	一 (1) 25								
02155	水 85.23		滙 麟 KC-05300						
	☐ 彗麟								
	、 (4) 26								
02156	水 85.23					戀 UK-20872			
	☐ 彗戀								
	、 (4) 26								
02157	水 85.24		滙 鷹 KC-05301						
	☐ 彗鷹								
	、 (4) 27								
02158	水 85.24							站 龍 值 V0-485C	
	☐ 龍清								
	、 (4) 27								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02159	水 85.28		灃 KC-05303						
	灃								
	灃 (4) 31								
02160	火 86.2		炆 KC-05304						
	炆								
	炆 (1) 6								
02161	火 86.2	热 GDM-00333							
	热								
	热 (3) 6								
02162	火 86.3				𤇀 TC-2C69				
	𤇀								
	𤇀 (1) 7								
02163	火 86.4	炬 GKJ-00863							
	炬								
	炬 (1) 8								
02164	火 86.4	灃 GZ-1631503							
	灃								
	灃 (2) 8								
02165	火 86.4					炆 UK-20380			
	炆								
	炆 (3) 8								
02166	火 86.5	炆 GKJ-00862							
	炆								
	炆 (1) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02167	火 86.5	 GZ-4621501							
	☐火世								
	一 (1) 9								
02168	火 86.5				焯 TB-5B64				
	☐火申								
	(2) 9								
02169	火 86.5				焯 TC-3E52	焯 UK-20863			Unifies 02170, IRG 57.
	☐火丘								
	ノ (3) 9								
02171	火 86.6							焯 VN-F1CE1	
	☐火曳								
	(2) 10								
00310	火 86.6	 GZ-1521105							R=86.0 (火), SC=6, IRG 58.
	☐分灰								
	ノ (3) 10								
02172	火 86.6	 GZ-1632307							
	☐伝								
	ノ (3) 10								
02174	火 86.6							焯 VN-F1A01	
	☐火対								
	ノ (4) 11								
02175	火 86.6							焯 V4-4D2A	
	☐火如								
	乙 (5) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02176	火 86.6							焯 VN-F19FD	
	☐火☐𠂇田								
	乙 (5) 10								
02178	火 86.7				焯 TC-5B3C				
	☐火彤								
	一 (1) 11								
02179	火 86.7							焯 VN-F19FF	
	☐火芒								
	丨 (2) 11								
02180	火 86.7				焯 T9-7756				
	☐焯灬								
	ノ (3) 11								
02181	火 86.7				焯 T9-783E				Evidence accepted, IRG 57.
	囿☐火彤								
	ノ (3) 11								
02182	火 86.7				焯 TC-5A7D				
	☐焯灬								
	ノ (3) 11								
02183	火 86.7				焯 TC-5B48				Evidence accepted, IRG 57.
	☐火孚								
	ノ (3) 11								
02184	火 86.7							焯 VN-F1A52	
	☐白灰								
	ノ (3) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02185	火 86.7	焯 GKJ-00974							
	☐火弃								
	、 (4) 11								
02186	火 86.7				炷 TC-7C71				
	☐灶火								
	、 (4) 11								
01421	火 86.8			𤇀 SAT-06465					R=86.0 (火), SC=8, IRG 58.
	☐灸戈								
	一 (1) 12								
02187	火 86.8				照 TD-275D				
	☐招灬								
	一 (1) 12								
02188	火 86.8					焮 UK-20441			
	☐火析								
	一 (1) 12								
02189	火 86.8					焯 UK-20607			
	☐火幸								
	一 (1) 12								
02190	火 86.8				蒸 TD-2C62				
	☐萁灬								
	(2) 12								
02191	火 86.8				焯 TD-2C27				
	☐火帛								
	ノ (3) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02192	火 86.8							燧 VN-F0318	
	☐火乖								
	ノ (3) 12								
02193	火 86.8					熒 TD-2C39			
	☐炊火								
	、 (4) 12								
02194	火 86.8							炗 VN-F1A02	
	☐火法								
	、 (4) 12								
02195	火 86.8					燿 UK-20022			
	☐火函								
	乙 (5) 12								
02196	火 86.9					焘 TD-3F2F			
	☐春灬								
	一 (1) 13								
02197	火 86.9					燹 UK-20232			
	☐火毒								
	一 (1) 13								
02198	火 86.9					燿 TD-762F			
	☐火昭								
	(2) 13								
02199	火 86.9					煨 UK-20001			
	☐火茂								
	(2) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02200	火 86.9		無 KC-02286						
	☐無 丿								
	丿 (3) 13								
02201	火 86.9							燂 VN-F031D	
	☐火律								
	丿 (3) 13								
02203	火 86.9	煨 GZ-5121301							
	☐火勇								
	乙 (5) 13								
02204	火 86.9				煨 TD-792E				
	☐姬 灬								
	乙 (5) 13								
02205	火 86.9							煨 VN-F091D	
	☐灵先								
	乙 (5) 13								
02206	火 86.10	煨 GXM-00267							Evidence accepted, IRG 57.
	☐火秦								
	一 (1) 14								
02207	火 86.10					煨 UK-20481			
	☐火耿								
	一 (1) 14								
02208	火 86.10					煨 UK-20826			
	☐火聂								
	一 (1) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02209	火 86.10							燂 VN-F19ED	
	𠄎火𠄎								
	(2) 14								
02210	火 86.10				燂 T9-7D53				
	𠄎燂𠄎								
	、 (4) 14								
02211	火 86.10					燂 UK-20866			
	𠄎火𠄎								
	、 (4) 14								
02212	火 86.10							燂 VN-F19F1	
	𠄎火除								
	乙 (5) 13								
02213	火 86.11				燂 TD-5F48				Evidence accepted, IRG 57.
	𠄎火逐								
	一 (1) 15								
02214	火 86.11					燂 UK-20127			
	𠄎火規								
	一 (1) 15								
02215	火 86.11					燂 UK-20705			
	𠄎火𠄎𠄎								
	、 (3) 15								
02216	火 86.11				燂 TD-5F4F				
	𠄎燂𠄎								
	、 (4) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02217	火 86.11				燙 TE-6E55				
	☐ 滄火								
	、 (4) 15								
02218	火 86.12				來 TD-6C79				
	☐☐ 來尤々								
	一 (1) 16								
02219	火 86.12	炭 GKJ-00939							
	☐ 炭莖								
	(2) 16								
02220	火 86.12	燂 GZ-2601503							
	☐ 火暑								
	(2) 16								
02221	火 86.12			煎 SAT-06850					
	☐ 止劑々								
	(2) 16								
02222	火 86.12				燕 TD-6C73				
	☐ 齒々								
	(2) 16								
02223	火 86.12					燂 UK-20116			
	☐ 火萃								
	(2) 16								
02224	火 86.12						鼎 UTC-03237		
	☐ 晶々								
	(2) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02225	火 86.12							燂 VN-F19F5	
	☐火路								
	(2) 16								
02226	火 86.12							燂 VN-F19F4	
	☐火掣								
	ノ (3) 16								
02227	火 86.12				燂 TB-714B				
	☐焱火								
	、 (4) 16								
02228	火 86.12					隆 UK-20296	隆 UTC-00766		Unifies 02246, IRG 57.
	☐隆火								
	乙 (5) 16								
02229	火 86.12					燂 UK-20549			
	☐君☐玄火								
	乙 (5) 16								
02230	火 86.13			燂 SAT-10088					
	☐椽火								
	一 (1) 17								
02231	火 86.13				燂 TE-2473				
	☐楸火								
	一 (1) 17								
02232	火 86.13				燂 TE-2476				
	☐火聖								
	一 (1) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02233	火 86.13				燧 TE-2474				
	☐火菱								
	(2) 17								
02234	火 86.13				燧 TE-2475				
	☐火冨								
	(2) 17								
02235	火 86.13				燧 TE-2522				
	☐火萱								
	(2) 17								
02236	火 86.13				黨 TE-252E				Evidence accepted, IRG 57.
	☐當々								
	(2) 17								
02237	火 86.13					燧 UK-20132			
	☐暗々								
	(2) 17								
02238	火 86.13					燧 UK-20184			
	☐火敬								
	(2) 17								
02239	火 86.13					燧 UK-20231			
	☐火督								
	(2) 17								
02240	火 86.13							燧 VN-F0B6C	
	☐火嵩								
	(2) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02241	火 86.13							燧 VN-F19F3	
	☐火惹								
	(2) 17								
02243	火 86.13			燧 SAT-08382					
	☐燧 <small>...</small>								
	、 (4) 17								
02244	火 86.13					燧 UK-20239			
	☐火運								
	、 (4) 17								
02245	火 86.13							歠 VN-F1998	
	☐歠火								
	、 (4) 17								
02247	火 86.14					燧 UK-20095			
	☐火駁								
	一 (1) 18								
02248	火 86.14				燧 TE-2E27				
	☐燧 <small>...</small>								
	、 (3) 18								
02249	火 86.14	麋 GKJ-00682							
	☐麋 <small>...</small>								
	、 (4) 18								
02250	火 86.14				燧 TE-2D68				
	☐燧 <small>...</small>								
	、 (4) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02251	火 86.14					辣 UK-20288	辣 UTC-00697		Unifies 02252, IRG 57.
	☐ 辣灬								
	、 (4) 18								
02253	火 86.14							燂 V4-4D4D	
	☐ 火敲								
	、 (4) 18								
02254	火 86.14							蒙 VN-F0329	
	☐ 炊冡								
	、 (4) 18								
02255	火 86.15				燻 TE-3576				
	☐ 火暫								
	一 (1) 19								
02256	火 86.15					燼 UK-20077			
	☐ 火霄								
	一 (1) 19								
02257	火 86.15			燹 SAT-08330					
	☐ 火日雀灬								
	(2) 19								
02258	火 86.15							燻 V4-4D51	
	☐ 火菌								
	(2) 19								
02259	火 86.15			無流 SAT-06739					
	☐ 無流								
	ノ (3) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02242	火 86.15						爆 UTC-00398		SC=15, TS=19, IDS=火袋, 2021-10.
	火袋								
	ノ (3) 19								
02260	火 86.15				燻 TE-2D72				
	火慶								
	、 (4) 19								
02262	火 86.16							熨 VN-F1CCB	
	熨火								
	(2) 20								
02263	火 86.16							熨	VN-F15DA
	熨渚								
	ノ (3) 20								
02264	火 86.16							熨	VN-F1AF8
	熨火								
	ノ (3) 20								
02265	火 86.16	 GKJ-00860							
	炎紫								
	、 (4) 20								
02266	火 86.17				燻 T9-7E7D				
	火門								
	(2) 21								
02267	火 86.17							燻	VN-F19FA
	火螺								
	(2) 21								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02268	火 86.17					燧 UK-20800			
	☐火篷								
	ノ (3) 21								
02269	火 86.19				燧 TE-4665				
	☐火簽								
	ノ (3) 23								
02270	火 86.20				顛 T9-757C				
	☑☐顛								
	、 (4) 24								
02271	火 86.20							熊 VN-F1CF9	
	☐熊菁								
	乙 (5) 24								
02272	火 86.21				燧 TB-7168				
	☐火鶯								
	、 (4) 25								
02273	火 86.22							燧 VN-F0331	
	☐火囊								
	一 (1) 26								
02274	火 86.23			燧 SAT-08789					
	☐&P15-01; 燧								
	ノ (3) 27								
02275	火 86.32					無 UK-20565			
	☐無☐無無								
	ノ (3) 36								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02276	爪 87.6					𠄎 UK-20320	𠄎 UTC-00699		Unifies 02277, IRG 57.
	𠄎爪圭								
	一 (1) 10								
02278	爪 87.8					𠄎 UK-20600			
	𠄎爪或								
	一 (1) 12								
02279	爪 87.8				𠄎 TD-2C6B				
	𠄎𠄎𠄎								
	乙 (5) 12								
02281	爪 87.14							𠄎 VN-F1A0E	
	𠄎爪夢								
	丨 (2) 18								
02282	爪 87.21			𠄎 SAT-05859					
	𠄎𠄎𠄎								
	ノ (3) 25								
02283	父 88.2	𠄎 GZ-0332404							
	𠄎父卜								
	丨 (2) 6								
02284	父 88.2	𠄎 GZ-1731302							
	𠄎父九								
	ノ (3) 6								
02285	父 88.5							𠄎 VN-F0BD9	
	𠄎父布								
	一 (1) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02286	父 88.8	 GZ-0301307							
	☐父坡								
	一 (1) 12								
02287	月 90.2			𠄎 SAT-06795					
	☐月匕								
	(2) 6								
02288	月 90.4							𠄎 VN-F0334	
	☐月反								
	ノ (3) 8								
02289	月 90.5					𠄎 UK-20324	𠄎 UTC-00701		Unifies 02541, IRG 57.
	☐月瓜								
	ノ (3) 9								
02290	月 90.9			𠄎 SAT-07208					
	☐月易								
	一 (1) 13								
02291	月 90.10			𠄎 SAT-08464					
	☐月害								
	(2) 14								
02293	片 91.4			𠄎 SAT-04621					
	☐片手								
	ノ (3) 8								
02294	片 91.5							𠄎 VN-F1A13	
	☐片矢								
	ノ (3) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02295	片 91.9					頤 UK-20948			
	□片頁								
	一 (1) 13								
02296	片 91.9				膾 TD-3F65				
	□片盪								
	(2) 13								
02297	片 91.10							澱 VN-F1A10	
	□片浸								
	、 (4) 14								
02298	片 91.13				觸 TE-2536				Evidence accepted, IRG 57.
	□片蜀								
	(2) 17								
02299	片 91.14							滲 V4-4D63	
	□片糝								
	、 (4) 18								
02300	牙 92.4	𪗇 GZ-5041501							
	□牙元								
	一 (1) 8								
01620	牙 92.4	𪗈 GZ-1521506							R=92.0 (牙), FS=4, IRG 58.
	□文牙								
	、 (4) 8								
02301	牙 92.5	𪗉 GZ-2051101							
	□牙可								
	一 (1) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02302	牙 92.7					𪗇 UK-20456			
	𪗇含牙								
	ノ (3) 11								
02303	牙 92.8					𪗈 UK-20824			
	𪗈牙肯								
	(2) 12								
02304	牙 92.9							𪗉 VN-F033B	
	𪗉牙菱								
	一 (1) 12								
03803	牙 92.11							𪗊 VN-F1B7E	R=92.0 (牙), SC=11, FS=3, R(2)=152.0 (豕), SC(2)=9, FS(2)=3, IRG 58.
	𪗊象牙								
	ノ (3) 15								
02305	牛 93.1					𪗋 UK-20572			
	𪗋𪗋牛								
	乙 (5) 5								
02306	牛 93.3	𪗌 GZ-3322302							
	𪗌牛么								
	ノ (3) 7								
02307	牛 93.4	𪗍 GKJ-00741						𪗍 VN-F1A16	Unifies 02310, IRG 57.
	𪗍牛午								
	ノ (3) 8								
02308	牛 93.4	𪗎 GZ-0551401							
	𪗎牛仇								
	ノ (3) 8								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02309	牛 93.4						牝 UTC-03202		
	□牛公								
	ノ (3) 8								
02311	牛 93.5				犖 TC-3F28				
	□奴牛								
	乙 (5) 9								
02312	牛 93.6	牝 GKJ-00966							
	□牛宅								
	、 (4) 10								
02314	牛 93.8						牝 UTC-03196		
	□牛周								
	ノ (3) 12								
02315	牛 93.8	牝 GKJ-00740							
	□牛参								
	乙 (5) 12								
02316	牛 93.9					牝 UK-20150			
	□牛兹								
	(2) 13								
02317	牛 93.9						牝 VN-F0921		
	□娄牛								
	、 (4) 13								
02318	牛 93.10					牝 UK-20406			
	□牛兼								
	、 (4) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02319	牛 93.11	𠩺 GKJ-00671				𠩺 UK-20053			Unifies 02320, IRG 57.
	𠩺牛鹿								
	、 (4) 15								
02321	牛 93.11					𠩺 UK-20190			
	𠩺牛麻								
	、 (4) 15								
02322	牛 93.11				犖 TD-5F63				
	𠩺牛君牛								
	乙 (5) 15								
02323	牛 93.13			𠩺 SAT-06926					
	𠩺牛僉								
	、 (3) 17								
02324	牛 93.17				𠩺 TE-412F				
	𠩺牛踏								
	(2) 21								
02327	犬 94.2	𠩺 GKJ-00544							Evidence accepted, IRG 57.
	𠩺𠩺卜								
	(2) 5								
02328	犬 94.2					𠩺 UTC-03232			
	𠩺𠩺又								
	乙 (5) 5								
02329	犬 94.3	𠩺 GKJ-00539							
	𠩺𠩺口								
	(2) 6								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02330	犬 94.4	𤝵 GKJ-00538							
	𠄎 𤝵 五								
	一 (1) 7								
02331	犬 94.4	𤝵 GZ-4812502							
	𠄎 𤝵 不								
	一 (1) 7								
02332	犬 94.4	𤝵 GKJ-00612							
	𠄎 𤝵 夭								
	ノ (3) 7								
02333	犬 94.4	𤝵 GZ-1721301							
	𠄎 𤝵 勾								
	ノ (3) 7								
02334	犬 94.4	𤝵 GKJ-00592							
	𠄎 𤝵 方								
	、 (4) 7								
02335	犬 94.5	狹 GKJ-00566							
	𠄎 𤝵 夾								
	一 (1) 8								
02337	犬 94.5	犴 GKJ-00613				犴 UK-20608			Unifies 02338, IRG 57.
	𠄎 𤝵 可								
	一 (1) 8								
02340	犬 94.5	狽 GKJ-00604				狽 UK-20151			Unifies 02341, IRG 57.
	𠄎 𤝵 目								
	(2) 8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
02342	犬 94.5	狹 GKJ-00602								
	□ 彡 失									
	ノ (3) 8									
02343	犬 94.5	狻 GKJ-00609							Evidence accepted, Lee's comment noted, IRG 57.	
	□ 彡 乍									
	ノ (3) 8									
02344	犬 94.5	狻 GKJ-00616								
	□ 彡 參									
	ノ (3) 8									
02345	犬 94.5			狻 SAT-06646						
	□ 彡 夯									
	ノ (3) 8									
02346	犬 94.5							狻 VN-F1A1D		
	□ 彡 仕									
	ノ (3) 8									
02347	犬 94.5					狻 UK-20236				
	□ 彡 立									
	ノ (4) 8									
02348	犬 94.6	狻 GKJ-00536								
	□ 彡 考									
	一 (1) 9									
02349	犬 94.6	狻 GKJ-00597				狻 UK-20025			Unifies 02352, IRG 57.	
	□ 彡 艾									
	一 (1) 9									









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02350	犬 94.6	狻 GKJ-00610							
	𠂇 𠂇 束								
	一 (1) 9								
02351	犬 94.6	狺 GKJ-00619							
	𠂇 𠂇 刑								
	一 (1) 9								
02353	犬 94.6	狻 GKJ-00547							Evidence accepted, IRG 57.
	𠂇 𠂇 仲								
	ノ (3) 9								
02354	犬 94.6	狻 GKJ-00594							
	𠂇 𠂇 关								
	、 (4) 9								
02355	犬 94.6	狻 GZ-3871101							
	𠂇 𠂇 努								
	乙 (5) 10								
02357	犬 94.7	狻 GKJ-00605							
	𠂇 𠂇 赤								
	一 (1) 10								
02358	犬 94.7	狻 GKJ-00617							
	𠂇 𠂇 克								
	一 (1) 10								
02359	犬 94.7	狻 GKJ-00618							
	𠂇 𠂇 寿								
	一 (1) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02360	犬 94.7	狻 GKJ-00548							Evidence accepted, IRG 57.
	𠂇 步								
	(2) 10								
02361	犬 94.7	狻 GKJ-00570							
	𠂇 狂								
	、 (3) 10								
02362	犬 94.7	狻 GKJ-00591							
	𠂇 攸								
	、 (3) 10								
02363	犬 94.7	狻 GKJ-00607							
	𠂇 𠂇 尼								
	、 (3) 10								
02364	犬 94.7	狻 GZ-1021303							
	𠂇 秀								
	、 (3) 10								
02365	犬 94.7	狻 GKJ-00587							
	𠂇 宋								
	、 (4) 10								
02366	犬 94.7	狻 GZ-3011403							
	𠂇 冷								
	、 (4) 10								
02367	犬 94.7							狻 VN-F0348	
	𠂇 牢								
	、 (4) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02370	犬 94.8	 GKJ-00546							
	𠂇 豸 妻								
	一 (1) 11								
02371	犬 94.8	 GKJ-00582							Evidence accepted, IRG 57.
	𠂇 豸 武								
	一 (1) 11								
02372	犬 94.8							 VN-F0D80	
	𠂇 豸 奈								
	一 (1) 11								
02373	犬 94.8	 GKJ-00551							
	𠂇 豸 些								
	(2) 11								
02375	犬 94.8	 GKJ-00593							
	𠂇 豸 尚								
	(2) 11								
02376	犬 94.8	 GZ-1691202							
	𠂇 豸 肯								
	(2) 11								
02377	犬 94.8							 V4-4D6E	
	𠂇 豸 劳								
	(2) 11								
02378	犬 94.8	 GKJ-00563							
	𠂇 豸 肴								
	ノ (3) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02379	犬 94.8	 GKJ-00564							
	𠂇 念								
	ノ (3) 11								
02381	犬 94.8	 GZ-0232102							
	𠂇 变								
	、 (4) 11								
02382	犬 94.8	 GKJ-00542							
	𠂇 隶								
	乙 (5) 11								
02383	犬 94.8	 GKJ-00584							
	𠂇 居								
	乙 (5) 11								
02384	犬 94.9	 GKJ-00541							
	𠂇 頁								
	一 (1) 12								
02385	犬 94.9	 GKJ-00549							
	𠂇 垚								
	一 (1) 12								
02386	犬 94.9	 GKJ-01016							
	𠂇 苦								
	一 (1) 12								
02387	犬 94.9	 GZ-3632103							
	𠂇 毒独								
	一 (1) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02388	犬 94.9		狻 KC-05370						
	𠂇 豸 𠂇 山 夾								
	(2) 12								
02389	犬 94.9							貂 VN-F1A1F	
	𠂇 豸 昭								
	(2) 12								
02390	犬 94.9	狻 GKJ-00555			狻 TB-5027				Unifies 02393, IRG 57.
	𠂇 豸 秋								
	ノ (3) 12								
02391	犬 94.9	狻 GKJ-00559							
	𠂇 豸 𠂇 册 止								
	ノ (3) 12								
02392	犬 94.9			獬 SAT-10101				獬 VN-F1A20	Unifies 02394, IRG 57.
	𠂇 豸 重								
	ノ (3) 12								
02395	犬 94.9							獬 VN-F1A21	
	𠂇 豸 𠂇 𠂇 旧								
	ノ (3) 12								
02396	犬 94.9	獬 GKJ-00611				獬 UK-20505			Unifies 02399, IRG 57.
	𠂇 豸 客								
	、 (4) 12								
02397	犬 94.9	獬 GZ-0682203							
	𠂇 豸 前								
	、 (4) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02398	犬 94.9				狻 TD-7521				
	𠂔 豸 弄								
	、 (4) 12								
02400	犬 94.9	獬 GKJ-00557							Evidence accepted, IRG 57.
	𠂔 豸 致								
	乙 (5) 12								
02401	犬 94.9	猩 GKJ-00623							
	𠂔 豸 屋								
	乙 (5) 12								
02402	犬 94.10	猯 GKJ-00565							
	𠂔 豸 閃								
	(2) 13								
02403	犬 94.10					獬 UK-20465			
	𠂔 豸 几								
	(2) 13								
02404	犬 94.10						猷 UTC-00281		
	𠂔 隹 犬								
	(2) 14								
02405	犬 94.10	獬 GKJ-00556						獬 VN-F1A19	Unifies 02409, IRG 57.
	𠂔 豸 氣								
	、 (3) 13								
02406	犬 94.10	獬 GKJ-00571							
	𠂔 豸 鹿								
	、 (3) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02407	犬 94.10	獲 GKJ-00590							
	□ 彡 隻								
	ノ (3) 13								
02408	犬 94.10	獐 GZ-3451207							
	□ 彡 拿								
	ノ (3) 13								
02410	犬 94.10	狻 GKJ-00558							
	□ 彡 窄								
	ノ (4) 13								
02411	犬 94.10	獠 GKJ-00568							
	□ 彡 羔								
	ノ (4) 13								
02412	犬 94.10	豕 GKJ-00583							
	□ 彡 家								
	ノ (4) 13								
02413	犬 94.10	獠 GKJ-00615							
	□ 彡 害								
	ノ (4) 13								
02414	犬 94.10					獠 UK-20244			
	□ 彡 宰								
	ノ (4) 13								
02415	犬 94.10	獠 GKJ-00562							
	□ 彡 弱								
	乙 (5) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02416	犬 94.11	𤝵 GKJ-00596							
	𤝵 彡 莽								
	一 (1) 14								
02417	犬 94.11	𤝵 GKJ-00628							Not unified to 𤝵 U+2483C, evidence accepted, IRG 58.
	𤝵 𤝵 犬								
	一 (1) 15								
02418	犬 94.11	𤝵 GKJ-01013							Evidence accepted, glyph to be updated, IDS=𤝵 彡 索, IRG 57.
	𤝵 彡 𤝵 十一 系								
	一 (1) 14								
02419	犬 94.11	𤝵 GKJ-00218							
	𤝵 彡 魚								
	ノ (3) 14								
02420	犬 94.11	𤝵 GZ-3321101							Evidence accepted, IRG 57.
	𤝵 彡 望								
	、 (4) 14								
02421	犬 94.12	𤝵 GZ-2381201				𤝵 UK-20035			Unifies 02425, IRG 57.
	𤝵 彡 黑								
	一 (1) 15								
02422	犬 94.12							𤝵 VN-F0358	
	𤝵 彡 冪								
	一 (1) 15								
02423	犬 94.12	𤝵 GKJ-00552							
	𤝵 彡 圍								
	(2) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02424	犬 94.12	獮 GKJ-00588							
	□ 彡 間								
	(2) 15								
02426	犬 94.12					獮 UK-20178			
	□ 彡 最								
	(2) 15								
02428	犬 94.12	獮 GKJ-00574							
	□ 彡 就								
	、 (4) 15								
02429	犬 94.12	獮 GKJ-00576							
	□ 彡 勞								
	、 (4) 15								
02430	犬 94.12	獮 GKJ-00579							
	□ 彡 尊								
	、 (4) 15								
02431	犬 94.12	焮 GKJ-00632							
	□ 焮 犬								
	、 (4) 16								
02432	犬 94.12				獸 TC-714C				
	□ □ 穴里犬								
	、 (4) 16								
02433	犬 94.12	發 GKJ-00537							
	□ 彡 發								
	乙 (5) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02435	犬 94.13	獗 GKJ-00580							
	𠂔 𠂔 𠂔								
	一 (1) 16								
02436	犬 94.13	𠂔 GKJ-00625							
	𠂔 𠂔 𠂔								
	一 (1) 17								
02437	犬 94.13	𠂔 GKJ-00630							
	𠂔 𠂔 𠂔								
	(2) 17								
02438	犬 94.13				獗 TE-7222				
	𠂔 𠂔 𠂔								
	、 (4) 16								
02439	犬 94.14	𠂔 GKJ-00550							Glyph to be updated (1 slash missed), IRG 57.
	𠂔 𠂔 𠂔								
	一 (1) 17								
02440	犬 94.14	獗 GKJ-00567							
	𠂔 𠂔 𠂔								
	一 (1) 17								
02441	犬 94.14				獗 TB-5D38				
	𠂔 𠂔 𠂔								
	一 (1) 17								
02442	犬 94.14	𠂔 GKJ-00634							
	𠂔 𠂔 𠂔								
	(2) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02443	犬 94.14	獬 GKJ-00621							
	𠂇 𠂇 舞								
	ノ (3) 17								
02444	犬 94.14	獬 GKJ-00545				獬 UK-20893			Unifies 02447, IRG 57.
	𠂇 𠂇 察								
	、 (4) 17								
02445	犬 94.14	獬 GKJ-00622							
	𠂇 𠂇 麼								
	、 (4) 17								
02446	犬 94.14					獬 UK-20026			
	𠂇 𠂇 榮								
	、 (4) 17								
02448	犬 94.14						獬 VN-F0B6E		
	𠂇 𠂇 瘦								
	、 (4) 17								
02449	犬 94.15	獬 GKJ-00581							
	𠂇 𠂇 遼								
	一 (1) 18								
02450	犬 94.15	獬 GKJ-00599							
	𠂇 𠂇 賢								
	一 (1) 18								
02451	犬 94.15	獸 GKJ-00629							
	𠂇 𠂇 萬犬								
	(2) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02452	犬 94.15	 GKJ-00598							
	□ 彡 僕								
	ノ (3) 18								
02453	犬 94.15	 GKJ-00614				 UK-20336			Unifies 02454, IRG 57.
	□ 彡 黎								
	ノ (3) 18								
02455	犬 94.15							 VN-F1A1B	
	□ 彡 槩								
	ノ (3) 18								
02456	犬 94.16				 TE-3C2F				Evidence accepted, IRG 57.
	□ 盧 犬								
	(2) 20								
02457	犬 94.16	 GKJ-00560							
	□ 彡 舉								
	ノ (3) 19								
02458	犬 94.17	 GKJ-00572							
	□ 彡 優								
	ノ (3) 20								
02459	犬 94.17	 GKJ-00577							
	□ 彡 斂								
	ノ (3) 20								
02460	犬 94.18	 GKJ-00554							
	□ 彡 壘								
	(2) 21								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02461	犬 94.19	獾 GKJ-00589							
	𠄎 𠄎 難								
	一 (1) 22								
02462	犬 94.19	獮 GKJ-00601							
	𠄎 𠄎 爾								
	一 (1) 22								
02463	犬 94.20			獮 SAT-06412					
	𠄎 𠄎 觸								
	ノ (3) 23								
02464	犬 94.22	獯 GKJ-00620							
	𠄎 𠄎 韃								
	一 (1) 25								
02465	犬 94.22	獯 GKJ-00561							
	𠄎 𠄎 鬻								
	乙 (5) 25								
02466	犬 94.23				獮 TE-4A43				Evidence accepted, IRG 57.
	𠄎 𠄎 巖								
	丨 (2) 26								
02467	玄 95.4	欵 GKJ-00752							
	𠄎 玄 欠								
	ノ (3) 9								
02468	玉 96.4					元 UK-20131			
	𠄎 元 玉								
	一 (1) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02469	玉 96.4		珎 KC-05376						
	□王戸								
	ノ (3) 8								
02470	玉 96.5	珎 GDM-00294							
	□王布								
	一 (1) 9								
02471	玉 96.5					珠 UK-20429			
	□王未								
	一 (1) 9								
02472	玉 96.5					珎 UK-20199			
	□王谷								
	ノ (3) 9								
02474	玉 96.6					珊 UK-20034			
	□王刑								
	一 (1) 10								
02475	玉 96.6			珎 SAT-06937					
	□王正								
	ノ (3) 10								
02477	玉 96.7					珎 UK-20068			
	□珎下								
	一 (1) 11								
02479	玉 96.7				珎 TC-5B74				
	□王罕								
	、 (4) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02480	玉 96.8					璵 UK-20045			
	□王直								
	一 (1) 12								
02481	玉 96.8					璒 UK-20029			
	□王尚								
	(2) 12								
02482	玉 96.8		璶 KC-05388						
	日□户女玉								
	ノ (3) 13								
02483	玉 96.8					璠 UK-20957			
	□王肴								
	ノ (3) 12								
02484	玉 96.8				璡 TD-2D30				Evidence accepted, IRG 57.
	□王庚								
	、 (4) 12								
02486	玉 96.9					璣 UK-20877			
	□王罍								
	(2) 13								
02487	玉 96.9				璣 TB-5030				Evidence accepted, IRG 57.
	□王鼎								
	ノ (3) 13								
02488	玉 96.9				璣 TD-4037				
	□王日八县								
	ノ (3) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02489	玉 96.9				琢 TD-4022				
	□王豕								
	、 (4) 13								
02490	玉 96.9		璵 KC-05391		璵 TD-795B				Unifies 02498, IRG 57.
	□王盈								
	乙 (5) 13								
02491	玉 96.9					璿 UK-20048			
	□王胥								
	乙 (5) 13								
02492	玉 96.10				璿 TB-5D6F				Evidence accepted, IRG 57.
	□璿玉								
	一 (1) 15								
02493	玉 96.10				璿 TC-6243				
	□璿一玉								
	一 (1) 15								
02494	玉 96.10					璿 UK-20087			
	□王菁								
	一 (1) 14								
02496	玉 96.10				璿 TD-7C7E				
	□王哭巳								
	(2) 14								
02497	玉 96.10		璿 KC-05397						
	□王迺								
	、 (3) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02499	玉 96.10					琯 UK-20113			
	□王宮								
	、 (4) 14								
02500	玉 96.11				璿 TD-504F				
	□王迷								
	一 (1) 15								
02501	玉 96.11				璿 TD-7E34				
	□王逐								
	一 (1) 15								
02502	玉 96.11					璿 UK-20044			
	□王乾								
	一 (1) 15								
02503	玉 96.11	璿 GKJ-00232							
	□王魚								
	、 (3) 15								
02504	玉 96.11				璿 TD-7D52				No change, IRG 57.
	□王梁								
	、 (4) 15								
02505	玉 96.11					璿 UK-20090			
	□王宿								
	、 (4) 15								
02506	玉 96.11					璿 UK-20200			
	□王啟								
	、 (4) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02507	玉 96.12				璿 TD-6D41				Not unified to 璿 U+3EF8 for non-cognate, IRG 58. Evidence accepted, IRG 57.
	□王替								
	一 (1) 16								
02508	玉 96.12					珠 UK-20115			
	□王森								
	一 (1) 16								
02509	玉 96.12				璿 TD-6D39				
	□王買								
	(2) 16								
02510	玉 96.12				璿 TD-6D40				
	□王菱								
	(2) 16								
02511	玉 96.12				璿 TE-6E72				No change, IRG 57.
	□王冢								
	(2) 16								
02512	玉 96.12					璿 UK-20196			
	□王朝								
	(2) 16								
02513	玉 96.12							璿 VN-F1A25	
	□理尔								
	(2) 16								
02514	玉 96.12		璿 KC-05403						
	□王策								
	ノ (3) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02515	玉 96.12				瓊 TE-6F3C				Eiso's comment for ROK noted, IRG 57.
	□王復								
	ノ (3) 16								
02516	玉 96.12				璣 TE-6F4A				Evidence accepted, IRG 57.
	□王焱								
	、 (4) 16								
02517	玉 96.13				璿 TF-7E79				
	□王零								
	一 (1) 17								
02518	玉 96.13							璿 VN-F1A24	
	□珥每								
	一 (1) 17								
02519	玉 96.13							璿 VN-F1A83	
	□礼理								
	一 (1) 17								
02520	玉 96.13				璿 TE-253E				
	□王萱								
	(2) 17								
02521	玉 96.13				璿 TE-7344				
	□王農								
	(2) 17								
02522	玉 96.13				璿 TE-7440				
	□王菲								
	(2) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02523	玉 96.13							璵 VN-F1A26	
	𠄎理多								
	(2) 17								
02524	玉 96.13				璽 TE-2753				
	𠄎璽王								
	ノ (3) 17								
02525	玉 96.13					璽 UK-20075			
	𠄎王雍								
	、 (4) 17								
02526	玉 96.13					璽 UK-20906			
	𠄎王龔								
	、 (4) 17								
02527	玉 96.14				璽 TE-255B				
	𠄎王璽								
	(2) 18								
02528	玉 96.14					璽 UK-20147			
	𠄎王魁								
	ノ (3) 18								
02530	玉 96.14				璽 TE-2E2D				Evidence accepted, IRG 57.
	𠄎王翟								
	乙 (5) 18								
02531	玉 96.14				璽 TE-2E31				
	𠄎王綠								
	乙 (5) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02532	玉 96.15					璫 UK-20519			Lee's comment noted, IRG 57.
	□王輦								
	一 (1) 19								
02533	玉 96.15				瓊 TE-362C				
	□王慶								
	、 (4) 19								
02534	玉 96.16				璫 TE-3C34				Evidence accepted, IRG 57.
	□王蕃								
	(2) 20								
02535	玉 96.17					璫 UK-20462			
	□王霽								
	一 (1) 21								
02536	玉 96.17					璫 UK-20941			
	□臨玉								
	一 (1) 22								
02537	玉 96.17					璫 UK-20209			
	□王爵								
	、 (3) 21								
02538	玉 96.17					璫 UTC-03177			
	□王賽								
	、 (4) 21								
02539	玉 96.20					璫 UK-20450			
	□瓊欠								
	一 (1) 24								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02540	玉 96.25				璿 TE-4B4C				
	□王璿								
	一 (1) 29								
02542	瓜 97.7					瓠 UK-20352			
	□坐瓜								
	ノ (3) 12								
02543	瓜 97.10							瓠 VN-F1C1A	
	□骨瓜								
	(2) 15								
02544	瓜 97.11				瓠 SAT-10081				
	□虚瓜								
	(2) 17								
02545	瓦 98.3	瓠 GKJ-00948							
	□瓦万								
	一 (1) 7								
02546	瓦 98.4							瓠 VN-F1A29	
	□瓦中								
	一 (1) 9								
02547	瓦 98.6				死 瓦 SAT-07172				
	□死瓦								
	一 (1) 11								
02548	瓦 98.6				瓠 TC-7D38				
	□孚瓦								
	ノ (3) 11								


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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02549	瓦 98.6					𠄎 UK-20900			
	𠄎瓦缶								
	ノ (3) 11								
02550	瓦 98.6							𠄎 VN-F1A2A	
	𠄎瓦会								
	ノ (3) 11								
02551	瓦 98.7	𠄎 GKJ-00947							
	𠄎瓦克								
	一 (1) 11								
02552	瓦 98.8			𠄎 SAT-06648					
	𠄎夷瓦								
	一 (1) 13								
02553	瓦 98.8					𠄎 UK-20157			Glyph updated, 2022-05.
	𠄎卷瓦								
	、 (4) 13								
02554	瓦 98.11				𠄎 TD-6D56				
	𠄎瓦區								
	一 (1) 16								
02555	瓦 98.11	𠄎 GKJ-00997							Evidence accepted, IRG 57.
	𠄎第瓦								
	ノ (3) 15								
02556	瓦 98.12							𠄎 VN-F036E	
	𠄎辟瓦								
	乙 (5) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02557	瓦 98.13							噲 V4-4E27	
	□瓦會								
	ノ (3) 18								
02558	甘 99.17				罽 TE-4533				
	□甚蜀								
	一 (1) 22								
02559	甘 99.17							穢 VN-F1A96	
	□稟甚								
	、 (4) 22								
02560	生 100.2							奶 V4-4E29	
	□生乃								
	ノ (3) 7								
02561	生 100.5	坤 GZ-4742101							
	□生申								
	(2) 10								
02562	生 100.5	珀 GZ-0102501							
	□生白								
	ノ (3) 10								
02566	生 100.5							襪 V4-4E2B	SC=5, IRG 58.
	□礼生								
	、 (4) 10								
02563	生 100.5	覬 GZ-3592303							
	□生尼								
	乙 (5) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02569	生 100.6	 GKJ-00952							SC=6, TS=11, IRG 58. Glyph to be updated to simplified form, IDS=生, IRG 57.
	生亞								
	一 (1) 11								
02564	生 100.6				 TC-5C37				
	生存								
	一 (1) 11								
02565	生 100.6					 UK-20557			
	生妄								
	、 (4) 11								
02567	生 100.7							 VN-F1A31	
	生弄								
	一 (1) 12								
02568	生 100.7							 VN-F1A32	
	生你								
	、 (3) 12								
02570	生 100.8	 GZ-4062301							
	生林								
	一 (1) 13								
02571	生 100.8			 SAT-07082					
	生兒								
	、 (3) 13								
02572	生 100.10							 VN-F1902	
	哭生								
	(2) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02573	生 100.11	𧯛 GKJ-00951							Withdrawn, IRG 57.
	𠄎生僉								
	ノ (3) 16								
02575	生 100.18	𧯛 GKJ-00953							SC=18, FS=2, TS=23, 2021-10.
	𠄎生藍								
	(2) 23								
01280	用 101.5					𧯛 UK-20516			R=101.0 (用), SC=5, FS=5, IRG 58.
	𠄎弗用								
	乙 (5) 10								
02576	田 102.1	田 GDM-00349							Radical kept as 102.0 田, IRG 58.
	𠄎田一								
	一 (1) 6								
02577	田 102.2	𧯛 GDM-00272							
	𠄎田几								
	ノ (3) 7								
02578	田 102.2			𧯛 SAT-08976		𧯛 UK-20108			Unifies 02579, IRG 57.
	𠄎刀田								
	乙 (5) 7								
02580	田 102.3					𧯛 UK-20046			
	𠄎田巳								
	(2) 8								
02581	田 102.4	𧯛 GDM-00271							
	𠄎田乏								
	ノ (3) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02582	田 102.4	 GDM-00374							
									
	/ (3) 9								
02583	田 102.4					 UK-20646			
									
	/ (3) 9								
02584	田 102.5					 UK-20227			
									
	乙 (5) 10								
02585	田 102.6							 VN-F1A36	
									
	(2) 11								
02586	田 102.7				 TD-2D6E				
									
	/ (3) 12								
02587	田 102.7							 VN-F168E	
									
	、 (4) 12								
02588	田 102.7					 UK-20909			
									
	乙 (5) 12								
02589	田 102.8					 UK-20126			
									
	(2) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02590	田 102.8	 GZ-2141206							
	☐男光								
	ノ (3) 13								
02591	田 102.8					睡 UK-20959			
	☐田垂								
	ノ (3) 13								
02592	田 102.9							椿 V4-4E3B	
	☐申春								
	一 (1) 14								
02593	田 102.9					唵 UK-20480			
	☐田思								
	(2) 14								
02594	田 102.11				罍 TD-6D5C				Evidence accepted, IRG 57.
	☐田累								
	(2) 16								
02595	田 102.11							廻 VN-F1C41	
	☐立兆田								
	、 (4) 16								
02596	田 102.11	 GZ-0051304							
	☐男要								
	乙 (5) 16								
02597	田 102.13							罍 VN-F1A39	
	☐異呂								
	一 (1) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02598	田 102.13				驛 TE-763B				
	田罪								
	(2) 18								
02599	田 102.13				瞻 TE-2E3A				Evidence accepted, IRG 57.
	田詹								
	ノ (3) 18								
02600	田 102.16				異 TE-413C				
	異共								
	(2) 21								
04049	田 102.17				兼 TE-7B76				R=102.0 (田), SC=17, FS=3, IRG 58.
	兼番								
	ノ (3) 22								
02601	田 102.22							筮 共 電 VN-F0B73	
	異筮								
	一 (1) 27								
02602	疋 103.11			疋 SAT-06348					
	斬疋								
	一 (1) 16								
02603	疋 103.11				斬 TE-723C				
	疋斬								
	一 (1) 16								
02604	疋 104.4							病 VN-F0CFD	
	疋内								
	(2) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02605	疒 104.5					痰 UK-20302			No change, IRG 57.
	疒灭								
	一 (1) 10								
02606	疒 104.5					痲 UK-20325			No change, IRG 57.
	疒申								
	(2) 10								
02607	疒 104.6	瘡 GZ-0111202							
	疒百								
	一 (1) 11								
02608	疒 104.6							瘡 VN-F037E	
	疒亘								
	一 (1) 11								
02609	疒 104.6	瘡 GZ-2391202							
	疒后								
	ノ (3) 11								
02610	疒 104.6							瘡 VN-F1A4C	
	疒耒								
	ノ (3) 11								
02611	疒 104.6							瘡 VN-F1DE1	
	疒日ノ市								
	、 (4) 11								
02612	疒 104.7					瘡 UK-20301			No change, Huang's comment noted, IRG 57.
	疒麦								
	一 (1) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02613	疔 104.7							瘰 VN-F1A4E	
	<input type="checkbox"/> 疔报								
	一 (1) 12								
02614	疔 104.7					瘰 UK-20833			
	<input type="checkbox"/> 疔秀								
	ノ (3) 12								
02615	疔 104.7	瘰 GZ-4902401							
	<input type="checkbox"/> 疔完								
	、 (4) 12								
02616	疔 104.7			瘰 SAT-04661					
	<input type="checkbox"/> 疔歌								
	乙 (5) 12								
02617	疔 104.7					癩 UK-20837			
	<input type="checkbox"/> 疔阴								
	乙 (5) 12								
02618	疔 104.8							癩 VN-F1A4F	
	<input type="checkbox"/> 疔乳								
	ノ (3) 13								
02619	疔 104.8	瘰 GZ-0272101							
	<input type="checkbox"/> 疔波								
	、 (4) 13								
02620	疔 104.9	瘰 GKJ-00799							
	<input type="checkbox"/> 疔疹								
	一 (1) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02621	疔 104.9					瘰 UK-20433			
	疔袞								
	一 (1) 14								
02622	疔 104.9							瘰 V0-3E2A	
	疔厚								
	一 (1) 14								
02623	疔 104.9						瘡 UTC-00703		
	疔背								
	(2) 14								
02624	疔 104.9				癩 TD-512B				
	疔夕男								
	ノ (3) 14								
02625	疔 104.9	癧 GKJ-00800							
	疔兹								
	、 (4) 14								
02626	疔 104.10	癧 GKJ-00798							
	疔節								
	一 (1) 15								
02627	疔 104.10						癧 UTC-00704		
	疔威								
	一 (1) 15								
02628	疔 104.10						瘰 UTC-00705		
	疔麥								
	一 (1) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02629	疔 104.10					瘰 UK-20388			
	疔掣								
	乙 (5) 15								
02631	疔 104.11							癩 VN-F0387	
	疔閑								
	(2) 16								
02632	疔 104.11						癩 UTC-03194		
	疔粒								
	、 (4) 16								
02633	疔 104.11					癩 UK-20355			
	疔尉								
	乙 (5) 16								
02634	疔 104.12	癩 GZ-0301101							
	疔博								
	一 (1) 17								
02630	疔 104.12					瘡 SAT-06241			SC=12, TS=17, IRG 58.
	疔日卅备								
	一 (1) 17								
02635	疔 104.12							癩 VN-F1A40	
	疔塊								
	一 (1) 17								
02636	疔 104.12					瘡 UK-20251			
	疔普								
	、 (4) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02637	疒 104.12					癩 UK-20286			No change, IRG 57.
	𠄎疒 𠄎								
	、 (4) 17								
02638	疒 104.12							瘰 VN-F1A43	
	𠄎疒 隊								
	乙 (5) 17								
02639	疒 104.13					癧 UK-20105			
	𠄎疒 鼓								
	一 (1) 18								
02640	疒 104.13							癩 VN-F1A44	
	𠄎疒 勤								
	一 (1) 18								
02641	疒 104.13							瘰 VN-F0B15	
	𠄎疒 暗								
	(2) 18								
02642	疒 104.14					癩 UK-20490			Glyph updated, 2022-05.
	𠄎疒 酸								
	一 (1) 19								
02643	疒 104.14							瘰 VN-F1A47	
	𠄎疒 榮								
	、 (4) 19								
02644	疒 104.15			瘰 SAT-07058					IDS=𠄎疒 𠄎益, 2021-10.
	𠄎疒 𠄎益								
	、 (4) 20								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02645	疒 104.15							癥 VN-F038F	
	疒 疒 尚欠								
	、 (4) 20								
02646	疒 104.19							癘 V0-3E41	
	疒 邊								
	、 (3) 24								
02647	疒 104.20							癘 VN-F1A48	
	疒 嚴								
	(2) 25								
02648	疒 104.22							癘 VN-F15DB	
	癘 我								
	、 (4) 27								
02649	夂 105.2							夂 VN-F0392	
	夂 匕								
	、 (3) 7								
02651	夂 105.12				匏 TE-7256				
	匏 登包								
	一 (1) 17								
02652	白 106.6							皃 VN-F0B74	
	白 衣								
	、 (4) 11								
02653	白 106.7	皃 GZ-0221302							
	白 別								
	(2) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02654	白 106.8	 GDM-00338							
	𩇛 泉双								
	(2) 13								
02655	白 106.9							 VN-F198F	
	𩇛 林百								
	一 (1) 14								
02656	白 106.10					 UK-20722			
	𩇛 白氣								
	ノ (3) 15								
02657	皮 107.5			 SAT-04266					
	𩇛 皮句								
	ノ (3) 10								
02658	皮 107.5	 GZ-0271501							R(2)=24.0 (+), SC(2)=8, FS(2)=5, 2021-10.
	𩇛 半皮								
	、 (4) 10								
02659	皮 107.6						 UTC-00405		
	𩇛 皮合								
	ノ (3) 11								
02660	皮 107.7							 V4-4E74	
	𩇛 皮芒								
	(2) 12								
02661	皮 107.8					 UK-20333	 UTC-00709		Unifies 02662, IRG 57.
	𩇛 皮奄								
	一 (1) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02663	皮 107.9							徼 VN-F1852	
	□律皮								
	ノ (3) 14								
02664	皮 107.11	鷓 GKJ-00348							
	□皮鳥								
	ノ (3) 16								
02665	皮 107.11					爨 UK-20316	爨 UTC-00711		Unifies 02666, IRG 57.
	□皮巢								
	乙 (5) 16								
02667	皮 107.12			皸 SAT-08347					
	□番皮								
	ノ (3) 17								
02669	皮 107.12							皸 VN-F1B65	SC=12, TS=17, IRG 58.
	□補皮								
	、 (4) 17								
02668	皮 107.13							皸 VN-F1B33	
	□葉皮								
	(2) 18								
02670	皮 107.19					皸 UK-20579			
	□繭皮								
	(2) 24								
02671	皿 108.4				益 TC-3F7E				Evidence accepted, IRG 57.
	□公皿								
	ノ (3) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02672	皿 108.5	世 皿 GKJ-01019							
	𠄎世皿								
	一 (1) 10								
02673	皿 108.6			𠄎 皿 SAT-06800					
	𠄎三三皿								
	一 (1) 11								
02674	皿 108.7			𠄎 皿 SAT-09012					SC=7, TS=12, IRG 58.
	𠄎芋皿								
	一 (1) 12								
02675	皿 108.9							𠄎 VN-F17BC	
	𠄎大盖								
	一 (1) 14								
02676	皿 108.10					𠄎 UK-20258			Glyph updated, 2022-05.
	𠄎日八文皿								
	(2) 15								
02677	皿 108.10					𠄎 UK-20879			
	𠄎流皿								
	、 (4) 15								
02679	皿 108.10							𠄎 VN-F1A5C	SC=10, TS=15, IRG 58.
	𠄎盗屯								
	、 (4) 15								
02678	皿 108.11							𠄎 VN-F1A5B	
	𠄎盖代								
	、 (4) 16								










IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02680	皿 108.13					竈 UK-20720			
	𠄎 竈								
	、 (4) 18								
02681	皿 108.13					盡 UK-20082			
	𠄎 肅								
	乙 (5) 18								
02682	皿 108.18							𠄎 盡 VN-F1930	
	𠄎 曷								
	(2) 23								
02683	皿 108.19							𠄎 遁 VN-F1A5D	SC=19, TS=24, IRG 58.
	𠄎 盜								
	、 (4) 24								
02684	目 109.2					𠄎 UK-20306	𠄎 UTC-00712		Unifies 02685, IRG 57.
	𠄎 目乃								
	、 (3) 7								
01935	目 109.4	𠄎 GKJ-00775							R=109.0 (目), SC=4, FS=1, IRG 58.
	𠄎 比目								
	一 (1) 9								
02686	目 109.4							𠄎 VN-F03A1	
	𠄎 目孑								
	(2) 9								
02687	目 109.4				𠄎 TC-402B				
	𠄎 升目								
	、 (3) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02688	目 109.4							眇 VN-F03A0	IDS=目, IRG 58.
	目								
	ノ (3) 9								
02689	目 109.5					昉 UK-20290			No change, Henry's comment noted, IRG 57.
	目房								
	一 (1) 10								
02690	目 109.5	眛 GZ-5031102							
	目史								
	(2) 10								
02691	目 109.6					眈 UK-20517			
	目因								
	(2) 11								
02692	目 109.7							眑 VN-F1A68	
	目技								
	一 (1) 12								
02693	目 109.7			眑 SAT-05057					
	目旬								
	(2) 12								
02694	目 109.7	眑 GKJ-00813				眑 UK-20832			Unifies 02696, IRG 57.
	目利								
	ノ (3) 12								
02695	目 109.7			眑 SAT-08739					
	目狂								
	ノ (3) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02697	目 109.7	 GZ-3182102							
	□目没								
	、 (4) 12								
02698	目 109.8	 GZ-3782303							
	□目玩								
	一 (1) 13								
02699	目 109.8				 TD-413C				Evidence accepted, IRG 57.
	□目虎								
	(2) 13								
02700	目 109.8					 UK-20498		 VN-F03A5	Unifies 02703, IRG 57.
	□目迎								
	、 (3) 13								
02701	目 109.8	 GZ-1542405							
	□目房								
	、 (4) 13								
02702	目 109.8					 UK-20279			No change, IRG 57.
	□目空								
	、 (4) 13								
02705	目 109.9							 VN-F0C03	
	□目計								
	、 (4) 14								
02706	目 109.11					 UK-20422			
	□目零								
	一 (1) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02707	目 109.11							𦉰 VN-F1986	
	□末眼								
	一 (1) 16								
02708	目 109.11							𦉱 VN-F1A5F	
	□目崔								
	(2) 16								
02709	目 109.12					𦉲 UK-20411			
	□目晉								
	一 (1) 17								
02711	目 109.12					𦉳 TE-7424			No change, IRG 57.
	□目幾								
	乙 (5) 17								
02712	目 109.13					𦉴 TE-2E48			
	□目𦉵𦉶								
	(2) 18								
02713	目 109.13					𦉷 UK-20471			
	□目𦉸								
	(2) 18								
02714	目 109.13						𦉹 UTC-00714		
	□目𦉺								
	ノ (3) 18								
02715	目 109.13							𦉻 VN-F1676	
	𦉼倚直								
	ノ (3) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02716	目 109.13							𦉳 VN-F1A62	
	目頓								
	ノ (3) 18								
02718	目 109.15				眞 TE-3647				
	目眞員								
	一 (1) 20								
02719	目 109.15							瞭 VN-F1A63	
	目撩								
	一 (1) 20								
02720	目 109.15							臆 VN-F03B7	
	目箴								
	ノ (3) 20								
02721	目 109.15							臍 VN-F1A6D	
	目眉臯								
	乙 (5) 20								
02717	目 109.16	𦉳 GZ-5041101							SC=16, FS=2, TS=21, 2021-10.
	目蕊								
	(2) 21								
02722	目 109.19					擘 UK-20449			
	目攀								
	一 (1) 24								
02723	目 109.24							鹽 VN-F1A64	
	目鹽								
	一 (1) 29								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02724	矛 110.27			𠄎 𠄎 SAT-06996					
	𠄎 𠄎 &P15-01; 𠄎								
	ノ (3) 32								
02725	矢 111.6				𠄎 TC-5C7B				
	𠄎 矢西								
	一 (1) 11								
02726	矢 111.8				𠄎 TD-4143				
	𠄎 矢定								
	ノ (4) 13								
02727	矢 111.10							𠄎 VN-F1A72	
	𠄎 知別								
	丨 (2) 15								
02728	矢 111.12							𠄎 VN-F1CE4	
	𠄎 半短								
	ノ (3) 17								
02729	矢 111.15							𠄎 VN-F1A71	
	𠄎 矢數								
	丨 (2) 20								
02730	矢 111.18							𠄎 VN-F1CFB	
	𠄎 短問								
	一 (1) 23								
02731	矢 111.18							𠄎 VN-F1770	
	𠄎 問短								
	丨 (2) 23								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02732	石 112.1		亨 KC-05461						
	石 𠂇								
	乙 (5) 6								
02733	石 112.2	𠂇 GKJ-00882							Glyph updated, 2022-05.
	石 七								
	一 (1) 7								
02734	石 112.2	𠂇 GDM-00267							
	石 又								
	乙 (5) 7								
02735	石 112.4				𠂇 TC-403E				No change, IRG 57.
	石 土								
	一 (1) 9								
02736	石 112.4					𠂇 UK-20642			
	石 犬								
	一 (1) 9								
02737	石 112.4					𠂇 UK-20611			
	石 片								
	丨 (2) 9								
02738	石 112.4	𠂇 GDM-00265							
	石 壬								
	丿 (3) 9								
02740	石 112.4	𠂇 GZ-4232407							
	石 心								
	丿 (3) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02741	石 112.4				𠂇 TC-7A47				
	石印								
	ノ (3) 9								
02742	石 112.4					砒 UK-20643			
	石化								
	ノ (3) 9								
02743	石 112.4	砒 GKJ-00881							
	石六								
	ノ (4) 9								
02744	石 112.5	砒 GDM-00258					砒 UTC-03168		Unifies 02747, IRG 57.
	石东								
	一 (1) 10								
02745	石 112.5	羣 GDM-00345							
	石平								
	一 (1) 10								
02746	石 112.5	砒 GKJ-00884							Glyph updated, 2022-05. Glyph to be updated, normalization accepted, IRG 58.
	石日一市								
	一 (1) 10								
02748	石 112.5	砒 GZ-3341311							
	石目								
	丨 (2) 10								
02749	石 112.5	砒 GZ-4811201							
	石外								
	ノ (3) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02750	石 112.5	碌 GDM-00261							
	石 尢								
	乙 (5) 10								
02751	石 112.6					砑 UK-20226			
	石 压								
	一 (1) 11								
02752	石 112.6	砑 GDM-00260							
	石 伏								
	ノ (3) 11								
02753	石 112.6							𠂔 VN-F17B6	
	石 多								
	ノ (3) 11								
02754	石 112.6	砑 GDM-00263							
	石 农								
	、 (4) 11								
02755	石 112.6						砑 UTC-03172		
	石 安								
	、 (4) 11								
02756	石 112.7	碌 GKJ-00885							
	石 汞								
	一 (1) 12								
02757	石 112.7				砑 TD-2E34				
	石 却								
	一 (1) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02758	石 112.7				碯 TD-2E3C				
	石声								
	一 (1) 12								
02759	石 112.7						碯 UTC-03178		
	石酉								
	一 (1) 12								
02760	石 112.7					碯 UK-20478			
	石岡								
	丨 (2) 12								
02761	石 112.7				碯 TB-696C				
	石月习								
	ノ (3) 12								
02762	石 112.7				碯 TD-2E45				
	石守								
	ノ (3) 12								
02763	石 112.7				碯 TD-2E3B				Evidence accepted, IRG 57.
	石夂								
	乙 (5) 12								
02764	石 112.8	碯 GDM-00259							
	石奉								
	一 (1) 13								
02765	石 112.8	碯 GDM-00357							
	石斩								
	一 (1) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02766	石 112.8	 GKJ-00879							
	石拉								
	一 (1) 13								
02767	石 112.8					 UK-20220			
	石忠								
	(2) 13								
02768	石 112.8	 GZ-2521101							
	石欣								
	ノ (3) 13								
02769	石 112.8					 UK-20020			
	石的								
	ノ (3) 13								
02770	石 112.8					 UK-20610			
	石炎								
	、 (4) 13								
02771	石 112.8					 UK-20645			
	石屈								
	乙 (5) 13								
02772	石 112.9	 GKJ-00988							
	石南								
	一 (1) 14								
02773	石 112.9			 SAT-06722					
	石厦								
	一 (1) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02774	石 112.9				碓 TD-5161				Evidence accepted, IRG 57.
	石某								
	一 (1) 14								
02775	石 112.9					碧 UK-20002			
	封石								
	一 (1) 14								
02776	石 112.9					礪 UK-20139	礪 UTC-03169		Unifies 02778, IRG 57.
	石東								
	一 (1) 14								
02777	石 112.9					碓 UK-20613			
	石者								
	一 (1) 14								
02823	石 112.9	碓 GDM-00268							SC=9, FS=2, TS=14, Evidence accepted, IRG 58. Postponed for correct evidence, IRG 57.
	石鑑								
	(2) 14								
02779	石 112.9	碓 GDM-00266							
	石音								
	、 (4) 14								
02780	石 112.9					礪 UK-20071			
	石屏								
	乙 (5) 14								
02781	石 112.9					礪 UK-20615			
	石费								
	乙 (5) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02782	石 112.10	碣 GDM-00262							
	☐石聂								
	一 (1) 15								
02783	石 112.10					磔 UK-20027			
	☐石秦								
	一 (1) 15								
02784	石 112.10							碣 VN-F1A73	
	☐石戢								
	一 (1) 15								
02785	石 112.10					磔 UK-20311			No change, Huang's comment noted, IRG 57.
	☐石萇								
	(2) 15								
02786	石 112.10					磔 UK-20614			
	☐石荼								
	(2) 15								
02787	石 112.10					磔 TD-605F			
	☐石盥								
	ノ (3) 15								
02788	石 112.10	澹 GDM-00361							
	☐准石								
	、 (4) 15								
02789	石 112.10	磔 GZ-2892202							
	☐石料								
	、 (4) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02790	石 112.11					磳 UK-20201			
	石曼								
	(2) 16								
02791	石 112.11					磳 UK-20344			
	石畢								
	(2) 16								
02792	石 112.11				磳 TB-6250				
	石質								
	ノ (3) 16								
02794	石 112.11					磳 UK-20609			
	石商								
	、 (4) 16								
02795	石 112.12				磳 TE-2577				
	石惠								
	一 (1) 17								
02797	石 112.12	磳 GKJ-00880							
	石晶								
	(2) 17								
02798	石 112.12	磳 GKJ-00883							
	石紫								
	(2) 17								
02799	石 112.12	磳 GZ-2162602				磳 UK-20913			Unifies 02802, IRG 57.
	石貴								
	(2) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02800	石 112.12				磧 TE-257D				
	石買								
	(2) 17								
02801	石 112.12				確 TE-2622				
	石萑								
	(2) 17								
02793	石 112.12					礎 UK-20457			SC=12, TS=17, IRG 58.
	石進								
	ノ (3) 17								
02803	石 112.12	磧 GDM-00264							Evidence accepted, IRG 58.
	石普								
	、 (4) 17								
02804	石 112.12					磧 UK-20028			
	石費								
	乙 (5) 17								
02805	石 112.12					礫 UK-20413			
	石案								
	乙 (5) 17								
02806	石 112.12					礪 UK-20436			
	石巽								
	乙 (5) 17								
02807	石 112.13	礪 GKJ-01015							
	石頓								
	一 (1) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02796	石 112.13							碓 VN-F03D3	SC=13, TS=18, IRG 58.
	石塊								
	一 (1) 18								
02809	石 112.13	 GZ-0632305							
	石照								
	(2) 18								
02810	石 112.13				 TE-2E4F				Evidence accepted, IRG 57.
	石磔								
	(2) 18								
02808	石 112.14			 SAT-06454					Glyph to be updated, SC=14, TS=19, IDS=石東具, IRG 57.
	石東具								
	一 (1) 19								
02811	石 112.14				 TE-2E5A				Evidence accepted, IRG 57.
	石匱								
	一 (1) 19								
02812	石 112.14				 TE-364D				
	石蒼								
	(2) 19								
02813	石 112.14				 TE-3649				Evidence accepted, IRG 57.
	石鼻								
	ノ (3) 19								
02814	石 112.14				 TE-7752				
	石萃								
	ノ (3) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02815	石 112.14					礧 UK-20612			
	□石管								
	ノ (3) 19								
02816	石 112.15				礧 TE-3C44				
	□石憂								
	一 (1) 20								
02817	石 112.15					礧 UK-20725			
	□石罷								
	(2) 20								
02818	石 112.16					礧 UK-20030			Lee's comment noted, IRG 57.
	□石覽								
	一 (1) 21								
02819	石 112.16				礧 TE-4142				
	□石蕉								
	(2) 21								
02820	石 112.16					礧 UK-20876			
	□石盧								
	(2) 21								
02821	石 112.16				礧 TE-4148				
	□石憲								
	、 (4) 21								
02822	石 112.19					礧 UK-20416			
	□石麗								
	一 (1) 24								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02825	石 112.19				礧 TE-484E				
	□石燮								
	、 (4) 24								
02826	石 112.20					礧 UK-20458			
	□石獻								
	(2) 25								
02827	石 112.21					礧 UK-20912			
	□石竈								
	、 (4) 26								
02828	石 112.21						礧 UTC-00717		
	□石鶯								
	、 (4) 26								
02829	石 112.22					礧 UK-20726			
	□石彎								
	、 (4) 27								
02830	石 112.23			礧 SAT-08835					
	□石巖								
	(2) 28								
02831	示 113.4	袂 GKJ-00624							
	□袂犬								
	一 (1) 8								
02832	示 113.6				袂 TC-754E				
	□袂百								
	一 (1) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02833	示 113.6				祝 T9-7D30				
	□ 示 □ 口 凡								
	(2) 11								
02834	示 113.7							祐 VN-F03DF	
	□ 示 吾								
	一 (1) 11								
02836	示 113.7				裕 TC-5D40				
	□ 示 谷								
	、 (4) 12								
02837	示 113.8				裱 TD-2E71				Evidence accepted, IRG 57.
	□ 示 長								
	一 (1) 13								
02838	示 113.8					裱 UK-20931			
	□ 示 或								
	一 (1) 13								
02839	示 113.8				裱 T9-7C74				
	□ 示 近								
	、 (3) 13								
02840	示 113.8				裱 TB-5D77				
	□ 示 金								
	、 (3) 13								
02841	示 113.8	裱 GKJ-00937							
	□ 示 炎								
	、 (4) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02842	示 113.8							裡 V4-4F62	
	□礼里								
	乙 (5) 13								
02843	示 113.8							裡 VN-F1A87	
	□礼呈								
	乙 (5) 13								
02844	示 113.9				禡 TD-2E6C				
	□ネ罇								
	(2) 14								
02845	示 113.9	禡 GKJ-00745							
	□ネ保								
	ノ (3) 13								
02846	示 113.9				禡 TD-4171				
	□ネ盾								
	ノ (3) 14								
02847	示 113.9						禡 UTC-03173		
	□ネ段								
	乙 (5) 13								
02848	示 113.10				禡 TD-5173				
	□ネ追								
	ノ (3) 15								
02849	示 113.11				禡 TD-612B				
	□ネ盛								
	一 (1) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02850	示 113.11	禡 GKJ-00746							
	□ 禡崩								
	(2) 15								
02851	示 113.11				禳 TB-5D73				
	□ 禳意								
	ノ (3) 16								
02852	示 113.11				禳 TD-612D				
	□ 禳庸								
	、 (4) 16								
02853	示 113.11				禳 TD-7C48				
	□ 禳竟								
	、 (4) 16								
02854	示 113.12				禳 TD-6E2B				Evidence accepted, IRG 57.
	□ 禳尋								
	乙 (5) 17								
02855	示 113.13				禳 TE-262A				
	□ 禳楚								
	一 (1) 18								
02856	示 113.13				禳 TE-262C				
	□ 禳臬								
	(2) 18								
02857	示 113.13				禳 TE-2630				
	□ 禳過								
	(2) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02858	示 113.13				禡 TE-262F				
	□ 禡								
	、 (4) 18								
02859	示 113.14				禢 TE-2E63				
	□ 禢								
	一 (1) 19								
02860	示 113.14				禣 TE-2E60				
	□ 禣								
	、 (4) 19								
02861	示 113.14				禥 TE-2E62				
	□ 禥								
	、 (4) 19								
02862	示 113.15				禦 TE-3828				Evidence accepted, IRG 57.
	囿 □ 禦								
	、 (4) 20								
02863	示 113.16					禧 UK-20944			
	□ 禧								
	、 (4) 21								
02864	示 113.27			禨 SAT-07040					
	□ 示 □ &P15-01; 禨								
	、 (3) 32								
02865	内 114.9					禩 UK-20448			
	□ 禩								
	、 (3) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02866	内 114.17							𪔐 VN-F0167	
	𪔐 离巢								
	乙 (5) 21								
02867	禾 115.6					税 UK-20857			
	𪔐 禾尧								
	一 (1) 11								
02868	禾 115.6	稭 GDM-00229							
	𪔐 禾岂								
	丨 (2) 11								
02869	禾 115.6				穉 TC-5D59				
	𪔐 禾向								
	ノ (3) 11								
02870	禾 115.6							稈 VN-F1A93	
	𪔐 禾牟								
	乙 (5) 11								
02871	禾 115.7	穉 GDM-00228							Evidence accepted, IRG 58. Postponed for further investigation, IRG 57.
	𪔐 禾岙								
	ノ (3) 12								
02872	禾 115.7					穉 UK-20464			
	𪔐 禾坐								
	ノ (3) 12								
02873	禾 115.7					穉 UK-20191			
	𪔐 禾言								
	、 (4) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02874	禾 115.8	稊 GKJ-00989							
	☐ 禾長								
	一 (1) 13								
02875	禾 115.8	稊 GKJ-00971							
	☐ 禾忠								
	(2) 13								
02876	禾 115.8				稊 TD-4239				
	☐ 禾宜								
	、 (4) 13								
02877	禾 115.8						稊 UTC-03209		
	☐ 禾齊								
	、 (4) 13								
02878	禾 115.8	稊 GDM-00230							Evidence explanation accepted, IRG 58.
	☐ 禾智								
	乙 (5) 13								
02881	禾 115.10			粘 SAT-06845					
	☐ 黍古								
	一 (1) 15								
02882	禾 115.11				穉 TD-6E35				
	☐ 禾崙								
	(2) 16								
02884	禾 115.11	穉 GKJ-00986							Evidence accepted, IRG 57.
	☐ 禾庶								
	、 (4) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02885	禾 115.12			穧 SAT-07086					
	𪛗 禾 𪛗 𪛗 𪛗 𪛗								
	ノ (3) 17								
02886	禾 115.12					穧 UK-20844			
	𪛗 禾 然								
	ノ (3) 17								
02887	禾 115.12				穧 TE-263D				
	𪛗 禾 羨								
	ノ (4) 17								
02888	禾 115.12				穧 T9-7C5F				Evidence accepted, IRG 57.
	𪛗 禾 巽								
	乙 (5) 17								
02889	禾 115.13				穧 TE-2E6B				
	𪛗 禾 僉								
	ノ (3) 18								
02890	禾 115.13							穧 VN-F1A94	
	𪛗 禾 歪								
	ノ (3) 18								
02891	禾 115.14							穧 VN-F1A91	
	𪛗 禾 穀								
	一 (1) 19								
02892	禾 115.14				穧 TE-3A42				
	𪛗 禾 鳥								
	丨 (2) 19								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02893	禾 115.14				穧 TE-7865				
	𪛗 禾 𪛗								
	乙 (5) 19								
02894	禾 115.15				穧 TE-3C4D				Evidence accepted, IRG 57.
	𪛗 禾 齒								
	(2) 20								
02895	禾 115.15				穧 TE-3C52				
	𪛗 禾 養								
	、 (4) 20								
02896	禾 115.16				穧 TE-4151				
	𪛗 禾 篙								
	ノ (3) 21								
02897	禾 115.17			穰 SAT-06718					
	𪛗 禾 康米								
	、 (4) 22								
02898	穴 116.3					窑 UK-20647			
	𪛗 穴 山								
	(2) 8								
02900	穴 116.7							窑 VN-F03FB	
	𪛗 穴 厶 田								
	乙 (5) 12								
02901	穴 116.8			窰 SAT-08609					
	𪛗 穴 爪 爪								
	、 (4) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02902	穴 116.8				𪗇 TD-424C				
	𠄎穴放								
	、 (4) 13								
02903	穴 116.8					窟 UK-20937			
	𠄎穴居								
	乙 (5) 13								
02904	穴 116.10				𪗇 TD-614D				
	𠄎穴殷								
	、 (3) 15								
02905	穴 116.10				𪗇 TD-614F				
	𠄎穴射								
	、 (3) 15								
02906	穴 116.11				窩 TE-7045				
	𠄎穴高								
	、 (4) 16								
02907	立 117.2	𪗇 GZ-4051101							R(2)=18.0 (刀), SC(2)=5, FS(2)=4, 2021-10.
	𠄎立刀								
	乙 (5) 7								
02908	立 117.5							𪗇 VN-F1A99	
	𠄎立旦								
	(2) 10								
02909	立 117.5	𪗇 GZ-2992108							R(2)=20.0 (勺), SC(2)=8, FS(2)=4, 2021-10.
	𠄎立包								
	、 (3) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02910	立 117.6	 GZ-2271401							
	立而								
	一 (1) 11								
02911	立 117.6				 TC-5D6E				
	立吉								
	一 (1) 11								
02912	立 117.8					 UK-20210			
	知立								
	ノ (3) 13								
02913	立 117.8	 GZ-0992304							
	立定								
	、 (4) 13								
02914	立 117.9							 VN-F200B	
	急立								
	ノ (3) 14								
02915	立 117.9	 GKJ-00955							
	立突								
	、 (4) 14								
02916	立 117.9				 T9-776C				Evidence accepted, IRG 57.
	立扁								
	、 (4) 14								
02917	立 117.11				 TD-6E46				
	立庸								
	、 (4) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02918	立 117.13				臆 TE-2E75				
	□立意								
	、 (4) 18								
02919	立 117.15							籟 VN-F1AA7	
	□童征								
	(2) 20								
02920	立 117.18	竊 GZ-3321510							SC=18, TS=23, 2021-10.
	□亲墓								
	— (1) 23								
02921	竹 118.4							箬 VN-F15E2	
	□竹木								
	— (1) 10								
02922	竹 118.4				笄 TB-4D2E				Evidence accepted, IRG 57.
	□竹介								
	、 (3) 10								
02923	竹 118.5					箬 UK-20801			
	□竹卡								
	(2) 11								
02924	竹 118.5	箬 GKJ-00796							
	□竹禾								
	、 (3) 11								
02925	竹 118.6				箬 TD-2F46				
	□竹一右								
	— (1) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02926	竹 118.6				筴 TD-2F3C				
	☐竹伏								
	ノ (3) 12								
02927	竹 118.6	筴 GDM-00359							
	☐竹叢								
	乙 (5) 12								
02928	竹 118.7				筴 TD-426C				
	☐竹孝								
	一 (1) 13								
02929	竹 118.7				筴 TD-4266				
	☐筴八								
	(2) 13								
02930	竹 118.7					筴 UK-20058			
	☐竹役								
	ノ (3) 13								
02931	竹 118.8					筴 UK-20435			
	☐竹杪								
	一 (1) 14								
02932	竹 118.8							筴 VN-F15E7	
	☐竹杷								
	一 (1) 14								
02933	竹 118.8				筴 TD-7955				
	☐竹叔								
	(2) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02934	竹 118.8							篲 VN-F15E8	
	☐竹果								
	(2) 14								
02935	竹 118.8							篲 VN-F0AFD	
	☐竹☐𦵏又								
	、 (4) 14								
02936	竹 118.9			筑 SAT-06728					
	☐竹☐工手几								
	— (1) 15								
02937	竹 118.9					箝 UK-20037			
	☐竹枯								
	— (1) 15								
02938	竹 118.9				箎 TD-6167				
	☐竹炭								
	(2) 15								
02939	竹 118.9					箊 UK-20970			
	☐竹圍								
	(2) 15								
02940	竹 118.9	箎 GZ-1782401							
	☐竹看								
	、 (3) 15								
02941	竹 118.10	箎 GDM-00360							
	☐竹耙								
	— (1) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02942	竹 118.10				筵 TB-6973				
	☐竹桂								
	一 (1) 16								
02943	竹 118.10				筭 TE-6F34				
	☐筭刀								
	(2) 16								
02944	竹 118.10				筭 TE-6F79				
	☐竹閃								
	(2) 16								
02945	竹 118.10			筵 SAT-04381					
	☐竹适								
	ノ (3) 16								
02946	竹 118.10					筵 UK-20205			
	☐竹酒								
	、 (4) 16								
02947	竹 118.11	篇 GKJ-01022							
	☐竹匾								
	一 (1) 17								
02948	竹 118.11				筵 TE-2655				
	☐竹盛								
	一 (1) 17								
02949	竹 118.11				筵 TE-2667				
	☐竹棒								
	一 (1) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02950	竹 118.11				籬 TE-2668				
	☐竹☐木匣								
	— (1) 17								
02951	竹 118.11				籐 TE-266C				
	☐竹勘								
	— (1) 17								
02952	竹 118.11				箴 TE-266E				
	☐竹箴								
	— (1) 17								
02953	竹 118.11				籊 TE-7438				Evidence accepted, IRG 57.
	☐竹補								
	— (1) 17								
02954	竹 118.11					籊 UK-20060			
	☐竹朝								
	— (1) 17								
02955	竹 118.11				篲 TE-265D				Eiso's comment for ROK noted, IRG 57.
	☐竹異								
	(2) 17								
02956	竹 118.11				篴 TE-724B				
	☐竹☐早								
	(2) 17								
02957	竹 118.11							篴 VN-F1AA8	
	☐篴老								
	(2) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02958	竹 118.11	籛 GKJ-00797							
	☐竹斂								
	ノ (3) 17								
02959	竹 118.11				籛 TE-2669				
	☐竹悠								
	ノ (3) 17								
02960	竹 118.11				籛 TE-2650				Evidence accepted, IRG 57.
	☐竹旋								
	ノ (4) 17								
02961	竹 118.11				籛 TE-265C				
	☐竹糲								
	ノ (4) 17								
02962	竹 118.12				籛 TE-2E7E				No change, IRG 57.
	☐竹朝								
	一 (1) 18								
02963	竹 118.12			籛 SAT-04240					
	☐竹荆								
	(2) 18								
02964	竹 118.12			籛 SAT-04392					
	☐竹☐离可								
	ノ (3) 18								
02965	竹 118.12				籛 TE-2F26				Evidence accepted, IRG 57.
	☐竹勝								
	ノ (3) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02966	竹 118.12					猴 UK-20141			
	☐竹猴								
	ノ (3) 18								
02968	竹 118.12				篲 TE-2F2B				
	☐竹稟								
	、 (4) 18								
02969	竹 118.13				簣 TD-743C			簣 V4-5037	Unifies 02971, IRG 57.
	☐竹賈								
	一 (1) 19								
02970	竹 118.13					箠 UK-20212			
	☐竹鼓								
	一 (1) 19								
02972	竹 118.13							箠 VN-F15FA	
	☐竹禁								
	一 (1) 19								
02973	竹 118.13							箠 VN-F15F8	
	☐竹摠								
	ノ (3) 19								
02975	竹 118.13							箠 VN-F15F9	
	☐竹痴								
	、 (4) 19								
02976	竹 118.14				纂 TE-3C57				Evidence accepted, IRG 57.
	☐竹纂								
	一 (1) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02977	竹 118.14				籬 TE-3459				
	☐竹☐糸條								
	ノ (3) 20								
02978	竹 118.14				籬 TE-7A49				
	☐竹暨								
	乙 (5) 20								
02979	竹 118.15				籬 TE-415A				
	☐竹擲								
	一 (1) 21								
02980	竹 118.15				籬 TE-415D				
	☐竹碼								
	一 (1) 21								
02981	竹 118.15			籬 SAT-08807					
	☐竹潛								
	、 (4) 21								
02982	竹 118.16				籬 TE-446F				
	☐竹擔								
	一 (1) 22								
02983	竹 118.16			籬 SAT-08573					
	☐竹積								
	ノ (3) 22								
02984	竹 118.16							籬 VN-F15FE	
	☐竹擣								
	ノ (3) 22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02985	竹 118.16							籛 VN-F15FF	
	☐竹鋸								
	ノ (3) 22								
02986	竹 118.16				籛 TE-4164				Evidence accepted, IRG 57.
	☐竹澤								
	、 (4) 22								
02987	竹 118.17				籛 T9-7C3E				Evidence accepted, IRG 57.
	☐竹釋								
	一 (1) 23								
02988	竹 118.17							籛 VN-F1847	
	☐弄籠								
	一 (1) 23								
02989	竹 118.17	籛 GDM-00358							Evidence accepted, IRG 58.
	☐竹選								
	(2) 23								
02990	竹 118.18	籛 GZ-4402601							
	☐笨審								
	一 (1) 26								
02991	竹 118.19							籛 VN-F1AA9	
	☐筆崑								
	乙 (5) 25								
02992	竹 118.22							籛 VN-F1600	SC=22, TS=28, IRG 58.
	☐竹鑊								
	ノ (3) 28								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02993	竹 118.24	籩 GKJ-00271							Evidence accepted, Tao Yang to provide full unclipped evidence later, IRG 58.
	☐竹☐魚詹								
	ノ (3) 30								
02994	竹 118.27				籩 TE-7E27				
	☐竹鶴								
	一 (1) 33								
02995	米 119.2				粃 TC-3547				Evidence accepted, IRG 57.
	☐米卜								
	(2) 8								
02996	米 119.2	粃 GZ-3252405							
	☐米刀								
	乙 (5) 8								
02997	米 119.3				粃 TC-407A				
	☐米于								
	一 (1) 9								
02998	米 119.3				粃 TC-407C				
	☐米丸								
	ノ (3) 9								
02999	米 119.3					粃 UK-20834			
	☐米亡								
	、 (4) 9								
03000	米 119.3					粃 UK-20400			
	☐米又								
	乙 (5) 9								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03001	米 119.4					粳 UK-20616			
	□米云								
	一 (1) 10								
03002	米 119.4				納 TB-5A6E				
	□米内								
	(2) 10								
03003	米 119.4				粳 TC-4E65				
	□米今								
	ノ (3) 10								
03004	米 119.4				級 TC-4E67				
	□米及								
	ノ (3) 10								
03005	米 119.4							粳 VN-F1AB3	
	□米宥								
	、 (4) 10								
03006	米 119.4				粳 TC-4E64				
	□米允								
	乙 (5) 10								
03007	米 119.5	粳 GZ-0792301							
	□米只								
	(2) 11								
03008	米 119.5				粳 TC-5E2C				
	□米冉								
	(2) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03009	米 119.5	 GZ-2431501							
	□米汉								
	、 (4) 11								
03010	米 119.6				糲 TD-2F64				
	□米各								
	、 (3) 12								
03011	米 119.6	 GZ-5012301							
	□米羊								
	、 (4) 12								
03012	米 119.6							 VN-F0B23	
	□米池								
	、 (4) 12								
03013	米 119.7				糲 TB-5440				
	□米酉								
	一 (1) 13								
03015	米 119.7				 TD-4322				Evidence accepted, IRG 57.
	□米困								
	(2) 13								
03016	米 119.7	 GZ-4272602							
	□米我								
	、 (3) 13								
03017	米 119.7			 SAT-08299					
	□米矣								
	乙 (5) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03019	米 119.8	 GZ-1512304							
	☐米放								
	、 (4) 14								
03020	米 119.8							 VN-F1AB6	
	☐米妾								
	、 (4) 14								
03021	米 119.9				 TE-6E54				
	☐米故								
	一 (1) 15								
03018	米 119.9					 UK-20439			SC=9, TS=15, IRG 58. Glyph to be updated, IDS=☐米柰, IRG 57.
	☐米柰								
	一 (1) 15								
03022	米 119.9							 VN-F1AB7	
	☐米勃								
	一 (1) 15								
03023	米 119.9	 GZ-0241202							
	☐米品								
	(2) 15								
03024	米 119.9							 VN-F1E25	
	☐米炭								
	(2) 15								
03025	米 119.10				 TE-6F6E				
	☐米日土宗								
	一 (1) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03014	米 119.10			粳 SAT-06499					SC=10, FS=3, TS=16, IRG 58.
	□米叟								
	ノ (3) 16								
03026	米 119.10					粳 UK-20526			Evidence accepted, IRG 57.
	□米鬼								
	ノ (3) 16								
03027	米 119.10							粳 VN-F1AAE	
	□米笈								
	ノ (3) 16								
03028	米 119.10					粳 UK-20534			
	□米恋								
	ノ (4) 16								
03029	米 119.10	粳 GZ-3431107							
	□米能								
	乙 (5) 16								
03030	米 119.11			粳 SAT-04276					
	□米日禾而								
	ノ (4) 17								
03031	米 119.12					粳 TE-2F3A			
	□米□尸禺								
	乙 (5) 18								
03032	米 119.12					粳 UK-20018			
	□米犀								
	乙 (5) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03033	米 119.13	 GZ-3711110							
	□米得								
	— (1) 19								
03034	米 119.13				 TE-787C				
	□米齋								
	— (1) 19								
03035	米 119.13							 VN-F0438	
	□米雷								
	— (1) 19								
03036	米 119.13							 VN-F1ABC	
	□精用								
	— (1) 19								
03038	米 119.13				 TE-3679				
	□米慈								
	、 (4) 19								
03039	米 119.13							 VN-F1CDA	
	□尾舜								
	乙 (5) 19								
03040	米 119.14				 TE-3C67				
	□米□天馬								
	、 (3) 20								
03041	米 119.15	 GKJ-00734							
	□米晶								
	(2) 21								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03042	米 119.15							糺 VN-F1AB0	
	☐米箴								
	ノ (3) 21								
03043	米 119.15	糺 GZ-4651303							
	☐米審								
	、 (4) 21								
03044	米 119.16							糺 VN-F1ABA	
	☐粟朔								
	一 (1) 22								
03045	米 119.17							糺 VN-F1761	
	☐吉糺								
	一 (1) 23								
03046	米 119.17							糺 VN-F1AB1	
	☐米矯								
	ノ (3) 23								
03047	米 119.18					糺 UK-20828			
	☐米糺								
	一 (1) 24								
03048	米 119.23					糺 UK-20533			
	☐米戀								
	、 (4) 29								
03049	糸 120.3			紳 SAT-05998				紳 VN-F06F7	Unifies 03050, IRG 57.
	☐糸巾								
	(2) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03051	糸 120.3							紉 VN-F1ACA	
	□糸 門								
	、 (4) 9								
03052	糸 120.4			紉 SAT-08284					
	□糸 受								
	、 (3) 10								
03054	糸 120.5							紉 VN-F0440	
	□糸 扑								
	一 (1) 11								
03055	糸 120.5				紉 TC-5E47				
	□糸 瓜								
	、 (3) 11								
03053	糸 120.5							紉 VN-F043B	SC=5, TS=11, IRG 58.
	□糸 乏								
	、 (3) 11								
03056	糸 120.6			紉 SAT-08351					
	□糸 灰								
	一 (1) 12								
03057	糸 120.6					經 UK-20180			
	□糸 匡								
	一 (1) 12								
03058	糸 120.6							紉 VN-F1ACB	
	□糸 执								
	一 (1) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03059	糸 120.6							緒 VN-F1ACD	
	□糸 老								
	一 (1) 12								
03060	糸 120.6				紬 TD-2F7A				
	□糸 曲								
	(2) 12								
03061	糸 120.6				絹 TB-623F				
	□糸 風								
	ノ (3) 12								
03062	糸 120.6				紵 TD-7436				Evidence accepted, IRG 57.
	□糸 宅								
	、 (4) 12								
03063	糸 120.6							緋 VN-F1ACC	
	□糸 江								
	、 (4) 12								
03064	糸 120.7							紮 VN-F0448	
	□糸 却								
	一 (1) 13								
03065	糸 120.7							紵 VN-F1ACF	
	□糸 均								
	一 (1) 13								
03066	糸 120.7							紗 VN-F1AD0	
	□糸 妙								
	一 (1) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03068	糸 120.7							綑 VN-F0B89	
	□糸 別								
	(2) 13								
03069	糸 120.7			狂 糸 SAT-05667					
	□狂 糸								
	/ (3) 13								
03070	糸 120.7							紕 VN-F044D	
	□糸 忘								
	、 (4) 13								
03071	糸 120.7			紕 SAT-05666					
	□糸 狂								
	乙 (5) 13								
03072	糸 120.8				緊 T9-7A38				
	□卧 糸								
	一 (1) 14								
03073	糸 120.8							縛 VN-F1AD1	
	□糸 事								
	一 (1) 14								
03074	糸 120.8				紕 TD-535B				Evidence accepted, Eiso's comment accepted, IRG 57.
	□糸 芳								
	(2) 14								
03075	糸 120.8					繼 UK-20523			
	□糸 些								
	(2) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03076	糸 120.8							緹 VN-F0D66	
	☐糸 ☐卅 ☐几二								
	(2) 14								
03079	糸 120.8			絲 SAT-04673					SC=8, TS=14, IRG 58.
	☐糸 ☐玄小								
	、 (4) 14								
03077	糸 120.8							緹 VN-F1AD2	
	☐糸 底								
	、 (4) 14								
03078	糸 120.9							絶 VN-F1AD8	
	☐絶 弋								
	、 (3) 15								
03080	糸 120.9					綏 UK-20933			
	☐糸 癸								
	乙 (5) 15								
03081	糸 120.10				織 TD-6E73				
	☐糸 裁								
	一 (1) 16								
03082	糸 120.10					纒 UK-20213			
	☐糸 夏								
	一 (1) 16								
03084	糸 120.10				緯 T9-7D3A				
	☐糸 華								
	(2) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03083	糸 120.10				縹 TE-2725				Glyph updated, 2022-05. Change glyph to (縹 縹), T source update to TE-2725, Add new UCV rule of 縹 and 縹 as level 2, IRG 58.
	縹 縹								
	(2) 16								
03085	糸 120.10				縹 TE-7846				
	縹 縹								
	(2) 16								
03086	糸 120.10			縣 SAT-06780					
	縹 縣								
	ノ (3) 16								
03087	糸 120.10	縹 GZ-3422101							IDS=縹 能, 2021-10.
	縹 能								
	乙 (5) 16								
03088	糸 120.10					熊 UK-20308	熊 UTC-00723		Unifies 03089, IRG 57.
	縹 能 糸								
	乙 (5) 16								
03090	糸 120.11				縹 TE-2728				
	縹 縹 西 太								
	一 (1) 17								
03091	糸 120.11				縹 TE-272E				
	縹 縹 基								
	一 (1) 17								
03092	糸 120.11				縹 TE-2723				
	縹 縹 崗								
	(2) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03093	糸 120.11				縹 TE-2727				
	□糸 崙								
	(2) 17								
03095	糸 120.11					縹 UK-20932			
	□糸 章								
	、 (4) 17								
03096	糸 120.11							縹 VN-F1ABE	
	□糸 □吏								
	乙 (5) 17								
03097	糸 120.12				縹 SAT-07097				
	□糸 □吏								
	一 (1) 18								
03098	糸 120.12				縹 SAT-08353				
	□糸 葉								
	一 (1) 18								
03099	糸 120.12				縹 TE-2F44				
	□糸 罍								
	一 (1) 18								
03101	糸 120.12				縹 T9-7A52				
	□糸 閑								
	(2) 18								
03102	糸 120.12				縹 TE-267D				
	□糸 菜								
	(2) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03103	糸 120.12				緣 TE-2F4A				Evidence accepted, glyph no change, IRG 57.
	𠄎糸象								
	ノ (3) 18								
03104	糸 120.12			縮 SAT-07010					
	𠄎糸日宀𠄎イ囟								
	、 (4) 18								
03105	糸 120.12							縹 VN-F1AC0	
	𠄎糸窘								
	、 (4) 18								
03106	糸 120.12							縹 VN-F1AC1	
	𠄎糸詐								
	、 (4) 18								
03107	糸 120.13							縹 VN-F0B86	
	𠄎糸楣								
	一 (1) 19								
03108	糸 120.13				縹 TE-367E				
	𠄎糸葺								
	(2) 19								
03109	糸 120.13				縹 TE-3723				Evidence accepted, IRG 57.
	𠄎敬糸								
	(2) 19								
03110	糸 120.13							縹 VN-F1AC5	
	𠄎糸罩								
	(2) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03111	糸 120.13							絳 VN-F1AD6	
	☐終侖								
	ノ (3) 19								
03112	糸 120.13							緘 V0-412B	
	☐糸 減								
	、 (4) 19								
03114	糸 120.13							緞 VN-F1AD7	
	☐絲貝								
	乙 (5) 19								
03115	糸 120.14							縑 VN-F1AC6	
	☐糸 寨								
	、 (4) 20								
03116	糸 120.14							纈 VN-F1AC7	
	☐糸 槩								
	、 (4) 20								
03117	糸 120.14			纈 SAT-06936					
	☐糸 盡								
	乙 (5) 20								
03118	糸 120.15					纈 UK-20892			
	☐糸 ☐雨里								
	一 (1) 21								
03119	糸 120.15							纈 VN-F0470	
	☐糸 播								
	一 (1) 21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
03120	糸 120.15							繫 VN-F1C0F		
	☐ 餛糸									
	ノ (3) 21									
03121	糸 120.15				繚 TE-4173				Evidence accepted, IRG 57.	
	☐ 糸 寮									
	、 (4) 21									
03122	糸 120.15							繙 V4-5138		
	☐ 糸 論									
	、 (4) 21									
03123	糸 120.15			縷 SAT-06436						
	☐ 糸 罽									
	乙 (5) 21									
03124	糸 120.16					繻 UK-20404				
	☐ 糸 霍									
	一 (1) 22									
03125	糸 120.17							紫細 V4-513C		
	☐ 紫細									
	(2) 23									
03126	糸 120.17							繻 VN-F0B88		
	☐ 糸 矯									
	ノ (3) 23									
03127	糸 120.19					繻 UK-20389				
	☐ 糸 難									
	一 (1) 25									



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03128	糸 120.20							讒 VN-F1B78	
	☐論終								
	、 (4) 26								
03129	糸' 120'.4	练 GDM-00232							
	☐纒车								
	— (1) 7								
03130	糸' 120'.4	纒 GKJ-00808							
	☐纒太								
	— (1) 7								
03131	糸' 120'.8	纒 GDM-00233							
	☐纒罗								
	(2) 11								
03132	缶 121.4	缺 GKJ-00633							
	☐缶犬								
	— (1) 10								
03133	缶 121.5					缺 UK-20421			
	☐缶央								
	(2) 11								
03134	缶 121.5	辮 GDM-00226							
	☐缶半								
	、 (4) 11								
03135	缶 121.8				辮 TD-535F				
	☐缶奉								
	— (1) 14								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03136	缶 121.8			𨮑 SAT-07099					Not unified to 𨮑 U+7F3E, evidence accepted, should not be unified to the modern form, IRG 58.
	𨮑								
	ノ (3) 15								
03137	缶 121.10					𨮒 UK-20248			
	𨮒								
	(2) 16								
03138	缶 121.11							𨮓 VN-F1F43	
	𨮓								
	一 (1) 17								
03139	缶 121.11					𨮔 UK-20076			
	𨮔								
	(2) 17								
03140	缶 121.12				𨮕 TE-7574				
	𨮕								
	ノ (3) 18								
03141	缶 121.12					𨮖 UK-20617			
	𨮖								
	ノ (4) 18								
03142	缶 121.13					𨮗 UK-20917			
	𨮗								
	ノ (3) 19								
03143	网 122.4				爰 TC-413D				
	𨮘								
	一 (1) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03144	网 122.6			 SAT-06265					Glyph to be updated, not unified to WS2017-03505, IDS=𠄎网肉, IRG 57.
	𠄎网肉								
	(2) 12								
03145	网 122.8					𠄎 UK-20908			
	𠄎𠄎制								
	丿 (3) 13								
03146	网 122.9			𠄎 SAT-06423					
	𠄎𠄎則								
	(2) 14								
03148	网 122.12	 GZ-3362201							
	𠄎買由								
	(2) 17								
03149	网 122.13					𠄎 UK-20553			
	𠄎𠄎𠄎肖光								
	(2) 18								
03150	网 122.16				羅 TE-4174				
	𠄎𠄎錐								
	丿 (3) 21								
03151	羊 123.6				羴 TC-5E5E				
	𠄎羊𠄎尤厶								
	一 (1) 12								
03152	羊 123.6			羴 SAT-06367					
	𠄎羊𠄎口儿								
	(2) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03153	羊 123.7	 GKJ-00940							
	☐ 莖羊								
	一 (1) 13								
03154	羊 123.7					 UK-20618			
	☐ 羊肖								
	、 (4) 13								
03155	羊 123.8				 TD-4927				
	☐ 羊取								
	一 (1) 14								
03156	羊 123.8					 UK-20016			
	☐ 羊來								
	一 (1) 14								
03157	羊 123.8							 VN-F1AE5	
	☐ 美包								
	一 (1) 14								
03158	羊 123.8					 UK-20842			
	☐ 羊罗								
	(2) 14								
03159	羊 123.8						 UTC-03174		
	☐ 羊帛								
	、 (3) 14								
03160	羊 123.8	 GZ-2471202							
	☐ 美号								
	、 (4) 14								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03161	羊 123.9					羴 UK-20004			
	𦍋羊是								
	(2) 15								
03162	羊 123.9					羴 UK-20619			
	𦍋羊蚤								
	乙 (5) 15								
03163	羊 123.10					羴 UK-20065			
	𦍋羊閃								
	(2) 16								
03164	羊 123.10							羴 VN-F0484	
	𦍋羊芻								
	ノ (3) 16								
03165	羊 123.11			𦍋 SAT-06015					
	𦍋𦍋羊								
	一 (1) 17								
03166	羊 123.18							羴 VN-F1AE2	
	𦍋美撐								
	一 (1) 24								
03167	羽 124.2							𦍋 VN-F1CDC	
	𦍋羽十								
	一 (1) 8								
03168	羽 124.3							𦍋 VN-F1CDD	
	𦍋羽士								
	一 (1) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03169	羽 124.3					翬 UK-20275			No change, IRG 57.
	𠂇羽个								
	ノ (3) 9								
03170	羽 124.4			翬 SAT-06161					
	𠂇亡羽								
	ノ (4) 10								
03171	羽 124.6							翬 VN-F19DF	
	𠂇江羽								
	ノ (4) 12								
03172	羽 124.8			翬 SAT-08561					
	𠂇羽免								
	ノ (3) 14								
03173	羽 124.8				翬 TD-536C				
	𠂇白干羽								
	ノ (3) 14								
03174	羽 124.8		翬 KC-05596						
	𠂇庚羽								
	ノ (4) 14								
03175	羽 124.9		翬 KC-05601						
	𠂇羽迴								
	(2) 15								
03176	羽 124.9				翬 T9-7C2A				
	𠂇昱羽								
	(2) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03182	羽 124.9							 VN-F1A0B	SC=9, FS=4, TS=15, IRG 58.
	□為羽								
	、 (4) 15								
03177	羽 124.9							 VN-F1CA9	
	□音羽								
	、 (4) 15								
03178	羽 124.10		 KC-05603						
	□羽迺								
	、 (3) 16								
03180	羽 124.11		 KC-05606						
	□康羽								
	、 (4) 17								
03181	羽 124.11							 VN-F189A	
	□扇束								
	、 (4) 17								
03183	羽 124.12					 UK-20927			
	□羽巽								
	乙 (5) 18								
03184	羽 124.13				 TE-3730				
	□翟參								
	、 (3) 19								
03185	羽 124.13		 KC-10564						
	□羽遂								
	、 (4) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03186	羽 124.16		聽 KC-05611						
	□羽憲								
	、 (4) 22								
03187	老 125.8							齡 VN-F1AF1	
	□者孛								
	(2) 13								
03188	耒 127.4					耩 UK-20351			
	□耒公								
	、 (3) 10								
03189	耒 127.8							𪛗 VN-F1685	
	□其耒								
	一 (1) 14								
03190	耒 127.9				耩 TD-6265				Evidence accepted, IRG 57.
	□耒𪛗								
	(2) 15								
03191	耳 128.2	𪛗 GKJ-00727							Glyph updated, 2022-05.
	□耳人								
	、 (3) 8								
03192	耳 128.3				聒 TC-4149				
	□耳弓								
	乙 (5) 9								
03193	耳 128.5					眩 UK-20620			
	□耳玄								
	、 (4) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03194	耳 128.5				聆 TC-5E73				
	□耳台								
	乙 (5) 11								
03195	耳 128.6				聆 TD-304C				Evidence accepted, IRG 57.
	□耳米								
	、 (4) 12								
03196	耳 128.7					聃 UK-20243			
	□耳肖								
	(2) 13								
03197	耳 128.7				晚 TD-5379				
	□耳免								
	、 (3) 13								
03198	耳 128.8				陵 TD-5423				
	□耳菱								
	一 (1) 14								
03199	耳 128.8							聃 VN-F0495	
	□耳迎								
	、 (3) 14								
03200	耳 128.8				聃 TD-7B3B				
	□耳□笋△								
	、 (4) 14								
03201	耳 128.8							聃 V4-516B	
	□宜耳								
	、 (4) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03202	耳 128.9				聃 TD-626B				
	□耳番								
	一 (1) 15								
03203	耳 128.9				聃 TD-626E				
	□耳段								
	ノ (3) 15								
03204	耳 128.10					聃 UK-20713			
	日記耳								
	、 (4) 16								
03205	耳 128.11				聃 TE-2743				
	□耳蔭								
	一 (1) 17								
03206	耳 128.11				聃 TE-274C				
	□耳芻								
	ノ (3) 17								
03207	耳 128.11				聃 T9-7847				IDS=□耳窓, 2021-10.
	□耳窓								
	、 (4) 17								
03208	耳 128.11			聃 SAT-06907					
	□耳參								
	乙 (5) 17								
03209	耳 128.12				聃 TE-2F66				Evidence accepted, IRG 57.
	□耳閔								
	(2) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03210	耳 128.12				瞬 TE-2F5F				No change, IRG 57.
	耳舜								
	ノ (3) 18								
03211	耳 128.13				聰 TE-3736				
	耳葱								
	(2) 19								
03212	耳 128.13				瞞 TE-3738				
	耳萬								
	(2) 19								
03213	耳 128.13				職 TE-3733				
	耳義								
	、 (4) 19								
03214	耳 128.14				瞞 TE-3C7C				
	耳蓋								
	(2) 20								
03215	耳 128.15							聵 VN-F1AF9	
	耳蓬								
	(2) 19								
03216	耳 128.15				聰 SAT-08942				
	耳王聰								
	、 (4) 21								
03217	耳 128.15				耳 SAT-08444				
	耳弓弓								
	乙 (5) 21								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03218	耳 128.16				聽 TE-4177				
	耳憲								
	、 (4) 22								
03219	肉 130.3			𦍋 SAT-06374					
	肉干								
	(2) 9								
03220	肉 130.3				𦍋 TC-2D37				Lee's comment noted, IRG 57.
	月亡								
	、 (4) 7								
00969	肉 130.3	𦍋 GZ-3881102							R=130.0 (肉), SC=3, FS=5, IRG 58.
	女肉								
	乙 (5) 9								
03221	肉 130.4							𦍋 VN-F0B5B	
	月丐								
	一 (1) 8								
03222	肉 130.4	𦍋 GKJ-00935							
	月公								
	、 (3) 8								
03223	肉 130.4					𦍋 UK-20856			
	月仑								
	、 (3) 8								
01732	肉 130.5	𦍋 GZ-0092201							R=130.0 (肉), IRG 58.
	月布								
	一 (1) 9								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03224	肉 130.5						育 UTC-00609		
	☐左月								
	— (1) 9								
03226	肉 130.6	腓 GKJ-00770							Not unified to 腓 U+8128, non-cognate, IRG 58.
	☐月束								
	— (1) 10								
01733	肉 130.6	胫 GZ-3781201							R=130.0 (肉), SC=6, TS=10, IRG 58.
	☐月艾								
	— (1) 10								
03227	肉 130.6							胫 VN-F1939	
	☐月☐厂止								
	— (1) 10								
01735	肉 130.6	腓 GZ-2081109							R=130.0 (肉), IRG 58.
	☐月凹								
	(2) 9								
03228	肉 130.6					胆 UK-20852			
	☐月当								
	(2) 10								
03229	肉 130.6							肉吒 VN-F1AFD	
	☐肉吒								
	(2) 12								
01736	肉 130.6	腓 GZ-2382307							R=130.0 (肉), IRG 58.
	☐月后								
	ノ (3) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03230	肉 130.6							夔 VN-F1AFE	
	☐肉朶								
	ノ (3) 12								
03231	肉 130.6							甹 V0-4422	
	☐肉充								
	、 (4) 12								
03232	肉 130.7							臧 VN-F193C	
	☐月戒								
	一 (1) 11								
03233	肉 130.7					臤 UK-20354			
	☐月☐丸内								
	ノ (3) 11								
03234	肉 130.7		臤 KC-05622						
	☐月充								
	、 (4) 11								
03235	肉 130.8						臤 UTC-00345		
	☐月枕								
	一 (1) 12								
01741	肉 130.8	臤 GZ-1442201							R=130.0 (肉), IRG 58.
	☐月图								
	(2) 12								
01742	肉 130.8	臤 GZ-3721101							R=130.0 (肉), IRG 58.
	☐月岩								
	(2) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03236	肉 130.8							𩚑 VN-F1B03	
	𩚑肯介								
	(2) 12								
03237	肉 130.8							𩚑 VN-F1943	
	𩚑月狒								
	ノ (3) 12								
03238	肉 130.8							𩚑 VN-F04AB	
	𩚑月莽								
	、 (4) 12								
03239	肉 130.8							𩚑 VN-F19E1	
	𩚑柳月								
	、 (4) 12								
03240	肉 130.9					腰 UK-20268			
	𩚑月耍								
	一 (1) 13								
01746	肉 130.9	𩚑 GZ-0381205							R=130.0 (肉), IRG 58.
	𩚑月品								
	(2) 13								
03241	肉 130.9			𩚑 SAT-06264					
	𩚑网𩚑								
	(2) 15								
03242	肉 130.9					𩚑 UK-10985			No change, Lee's comment noted, IRG 57.
	𩚑月苔								
	(2) 13								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03243	肉 130.9							猫 V4-5229	
	☐月苗								
	(2) 13								
03244	肉 130.9				虢 TD-3942				
	☐音尤								
	、 (4) 13								
01747	肉 130.10	背申 GZ-4411201							R=130.0 (肉), IRG 58.
	☐背申								
	(2) 14								
03245	肉 130.10				腰 TD-4C77				No change, IRG 57.
	☐月晏								
	(2) 14								
01748	肉 130.10	膠 GZ-1221201							R=130.0 (肉), IRG 58.
	☐月參								
	、 (3) 14								
01749	肉 130.10	膻 GZ-3461207							R=130.0 (肉), IRG 58.
	☐月拿								
	、 (3) 14								
03247	肉 130.10					膾 UK-20535			
	☐月幫								
	、 (3) 14								
03248	肉 130.10							膾 VN-F1946	
	☐月俸								
	、 (3) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03249	肉 130.10							𪚩 VN-F1AFC	
	□肉徒								
	ノ (3) 16								
03250	肉 130.10							𪚪 VN-F1AFF	
	□肩共								
	、 (4) 14								
03251	肉 130.11					𪚫 UK-20500			
	□月婪								
	一 (1) 15								
03252	肉 130.11					𪚬 UK-20861			
	□月董								
	一 (1) 15								
03253	肉 130.11							𪚭 VN-F194A	
	□月梢								
	一 (1) 15								
03254	肉 130.11							𪚮 VN-F1B00	
	□肩更								
	、 (4) 15								
03256	肉 130.11					𪚯 TD-5C73			
	□月晝								
	乙 (5) 15								
03257	肉 130.11							𪚰 VN-F175F	R(2)=30.0 (口), SC(2)=12, FS(2)=5, IRG 58.
	□台能								
	乙 (5) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01753	肉 130.12	 GZ-1152104							R=130.0 (肉), IRG 58.
	□月提								
	一 (1) 16								
03258	肉 130.12				 TE-7223				
	□晶月								
	(2) 16								
03259	肉 130.12					 UK-20219			
	□月景								
	(2) 16								
03260	肉 130.12	 GKJ-00936							
	□月氫								
	ノ (3) 16								
03261	肉 130.12							 VN-F194E	
	□月術								
	ノ (3) 16								
03262	肉 130.12							 VN-F194D	
	□月詐								
	ノ (4) 16								
03263	肉 130.13							 VN-F194C	
	□月極								
	一 (1) 17								
03264	肉 130.13							 VN-F1B01	
	□肩拱								
	ノ (4) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03266	肉 130.15				臃 TE-3522				
	□月慶								
	、(4) 19								
03267	肉 130.16					黯 UK-20418			
	□奠胡								
	一(1) 20								
03268	肉 130.17							頤 VN-F1953	
	□月鎖								
	、(3) 21								
03269	肉 130.18							頤 VN-F1B07	
	□背頤								
	(2) 22								
03270	肉 130.18							頤 VN-F04C6	
	□月額								
	、(4) 22								
03271	肉 130.18							臃 VN-F1954	
	□月甕								
	、(4) 22								
03272	肉 130.19							臃 VN-F1955	
	□月證								
	、(4) 23								
03273	肉 130.19							臃 VN-F1956	
	□月譜								
	、(4) 23								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03274	臣 131.11							𠂔 VN-F16B2	
	𠂔 卧南								
	(2) 17								
03275	自 132.3							𠂔 VN-F1CD4	
	𠂔 自己								
	乙 (5) 9								
03276	自 132.7							𠂔 VN-F1B08	
	𠂔 自扃								
	一 (1) 13								
03278	至 133.4				𠂔 TC-4F45				
	𠂔 至少								
	(2) 10								
03279	至 133.8	𠂔 GKJ-00626							
	𠂔 至戾								
	、 (4) 14								
03280	至 133.11	𠂔 GKJ-00973							
	𠂔 至竟								
	、 (4) 17								
03281	至 133.13				𠂔 T9-772B				
	𠂔 至𠂔								
	(2) 19								
03282	白 134.3			𠂔 SAT-06505					
	&P10-01;								
	一 (1) 10								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03283	白 134.6			𦉰 SAT-06466					
	𦉰白𦉰								
	乙 (5) 12								
03284	白 134.11		𦉰 KC-03520						
	𦉰𦉰								
	一 (1) 17								
03285	白 134.13							𦉰 V4-525E	
	𦉰𦉰								
	ノ (3) 19								
03286	白 134.16							𦉰 VN-F1B09	
	𦉰𦉰								
	乙 (5) 22								
03287	舌 135.4	𦉰 GDM-00255							
	𦉰𦉰								
	ノ (3) 10								
03288	舌 135.4							𦉰 UTC-03204	
	𦉰𦉰								
	ノ (3) 10								
03289	舌 135.7			𦉰 SAT-08748					
	𦉰𦉰								
	ノ (3) 13								
03290	舌 135.8					𦉰 UK-20816			
	𦉰𦉰								
	(2) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03291	舌 135.8					銅 UK-20049			
	𠄎舍同								
	ノ (3) 14								
03292	舌 135.8					𠄎 UK-20174			
	𠄎舍舌								
	ノ (3) 14								
03294	舌 135.11					𠄎 UK-20145			
	𠄎舌婁								
	(2) 17								
03295	舌 135.13				𠄎 TE-373A				
	𠄎舍庸								
	ノ (3) 19								
03296	舛 136.4							𠄎 VN-F17AF	
	𠄎壬舛								
	一 (1) 10								
03297	舟 137.3				航 T9-7E3E				
	𠄎舟九								
	ノ (3) 9								
03298	舟 137.4					𠄎 UK-20409			Evidence accepted, IRG 57.
	𠄎舟印								
	ノ (3) 10								
03299	舟 137.5	𠄎 GKJ-00930							
	𠄎舟左								
	一 (1) 11								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03300	舟 137.5	船 GKJ-00931							
	□舟右								
	一 (1) 11								
03301	舟 137.5				船 TC-5F2A				
	□舟冬								
	ノ (3) 11								
03302	舟 137.6					船 UK-20119			
	□舟舟								
	ノ (3) 12								
03303	舟 137.8				船 TD-5437				
	□舟長								
	一 (1) 14								
03304	舟 137.8					船 UK-20495			
	□舟朋								
	ノ (3) 14								
03305	舟 137.9					船 UK-20469			
	□舟秋								
	ノ (3) 15								
03306	舟 137.9					船 UK-20164			
	□舟郎								
	ノ (4) 15								
03307	舟 137.9				船 TE-7124				
	□舟章								
	乙 (5) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03308	舟 137.11					艦 UK-20057			
	□舟堂								
	(2) 17								
03309	舟 137.11					艦 UK-20438			
	□舟庶								
	、 (4) 17								
03310	舟 137.11							艚 VN-F0B22	
	□舟訥								
	、 (4) 17								
03311	舟 137.11							舩 VN-F1B0C	
	□舟□正吏								
	乙 (5) 17								
03312	舟 137.12							艚 VN-F04CA	
	□舟萌								
	(2) 18								
03313	舟 137.12					艦 UK-20470			
	□舟曾								
	、 (4) 18								
03314	舟 137.18					艦 TE-4863			
	□舟藿								
	(2) 24								
03315	色 139.5	色号 GZ-2451603							IDS=□色号, 2021-10.
	□色号								
	(2) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03317	色 139.10	 GZ-4391401							
	色窄								
	、 (4) 16								
03318	色 139.12							 VN-F1B0E	
	色惡								
	一 (1) 18								
03319	色 139.12						 UTC-00738		
	色								
	(2) 18								
03320	艸 140.3							 VN-F1B1B	
	艸 门								
	、 (4) 7								
03321	艸 140.3	 GDM-00324							
	艸 马								
	乙 (5) 7								
03322	艸 140.4	 GKJ-00787							
	艸 支								
	(2) 8								
03323	艸 140.4	 GDM-00325							
	艸 乌								
	、 (3) 8								
03324	艸 140.4	 GKJ-00872							
	艸 壬								
	、 (3) 8								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03325	艸 140.5					莠 UK-20813			
	☐ ++ 务								
	ノ (3) 9								
03326	艸 140.6	𦵑 GZ-1721202							TS=10, IRG 58.
	☐ ++ 扣								
	一 (1) 10								
03327	艸 140.6				莢 TC-4F5D				
	☐ ++ 尖								
	(2) 10								
03328	艸 140.6				菌 TC-4F69				
	☐ ++ 囧								
	(2) 10								
03329	艸 140.6				𦵑 TC-4F76				
	☐ ++ 吹								
	(2) 10								
03330	艸 140.6					苙 UTC-03199			
	☐ ++ 吐								
	(2) 10								
03331	艸 140.6	𦵑 GKJ-00375							
	☐ ++ 鳧								
	ノ (3) 10								
03332	艸 140.6	苙 GKJ-00867			苙 TC-4F5F				Unifies 03333, IRG 57.
	☐ ++ 伍								
	ノ (3) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03334	艸 140.6				菝 TC-4F67				
	☐ ++ 色								
	ノ (3) 10								
03335	艸 140.6					苧 UK-20158			
	☐ ++ 向								
	ノ (3) 10								
03336	艸 140.6				葯 T9-7D28				
	☐ ++ ☐ ヲ 勻								
	、 (4) 10								
03338	艸 140.6				葍 TC-4F51				
	☐ ++ 好								
	乙 (5) 10								
03340	艸 140.7	蒨 GKJ-00777							
	☐ ++ ☐ 歹 易								
	一 (1) 11								
03341	艸 140.7			蒨 SAT-05063					TS=11, IRG 58.
	☐ ++ 叻								
	一 (1) 11								
03342	艸 140.7	蒨 GKJ-00871							
	☐ ++ 盼								
	(2) 11								
03343	艸 140.7				蒨 TC-5F3D				No change, IRG 57.
	☐ ++ 斗								
	(2) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03344	艸 140.7					莊 UK-20204			
	☐ ++ 肚								
	ノ (3) 11								
03345	艸 140.7	荊 GKJ-00865							
	☐ ++ 判								
	、 (4) 11								
03346	艸 140.7							苻 VN-F04DC	
	☐ ++ 烜								
	、 (4) 11								
03347	艸 140.7	蔭 GKJ-00868							
	☐ ++ 防								
	乙 (5) 11								
03348	艸 140.8	頤 GKJ-00789							
	☐ ++ 頤								
	一 (1) 12								
03349	艸 140.8					鞅 UK-20335			
	☐ ++ 软								
	一 (1) 12								
03350	艸 140.8					玻 UK-20914			
	☐ ++ 坡								
	一 (1) 12								
03351	艸 140.8							幘 UTC-03198	
	☐ ++ 帕								
	(2) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03352	艸 140.8							眞 VN-F18E2	
	☐ ++ 具								
	(2) 12								
03353	艸 140.8							歆 VN-F1904	
	☐ 苗久								
	(2) 12								
03354	艸 140.8	蕘 GKJ-00781							
	☐ ++ 碄								
	ノ (3) 12								
03355	艸 140.8	蕝 GZ-0101302							TS=12, IRG 58.
	☐ ++ 彼								
	ノ (3) 12								
03356	艸 140.8				蕘 TD-3149				
	☐ ++ 所								
	ノ (3) 12								
03357	艸 140.8				蕘 TD-3156				
	☐ ++ 侖								
	ノ (3) 12								
03358	艸 140.8				蕘 TD-3170				
	☐ ++ 季								
	ノ (3) 12								
03359	艸 140.8	蕘 GKJ-00791							
	☐ ++ 冏								
	ノ (4) 12								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03360	艸 140.8				莠 TD-3169				
	☐艸☐方方								
	、 (4) 12								
03361	艸 140.8		葦 KC-05646						
	☐荔十								
	乙 (5) 12								
03362	艸 140.8					菹 UK-20815			
	☐艸孢								
	乙 (5) 12								
03525	艸 140.8					蛭 UK-20848			R=140.0 (艸), SC=8, FS=5, R(2)=142.0 (虫), SC(2)=6, FS(2)=2, IDS=☐艸☐刀虫, IRG 58.
	☐艸☐刀虫								
	乙 (5) 12								
03364	艸 140.9			薤 SAT-06470					TS=13, IRG 58.
	☐艸☐友生								
	一 (1) 13								
03365	艸 140.9	薜 GDM-00319							
	☐艸☐ 丿 辛								
	(2) 13								
03366	艸 140.9	萌 GKJ-00780							
	☐艸𠂔								
	(2) 13								
03368	艸 140.9			莧 SAT-08693					TS=13, IRG 58.
	☐莧厶								
	(2) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03369	艸 140.9				蓐 TD-4443				
	☐莫ム								
	(2) 13								
03370	艸 140.9				蓐 TD-7734				
	☐++冥								
	、 (4) 13								
03371	艸 140.9					蔴 UK-20142			
	☐++麻								
	、 (4) 13								
03372	艸 140.9	菓 GKJ-00978							
	☐茄木								
	乙 (5) 13								
03337	艸 140.9	孳 GZ-3991404							SC=9, R(2)=39.0 (子), SC(2)=10, FS(2)=2, IRG 58. TS=13, 2021-10.
	☐子草								
	乙 (5) 13								
03373	艸 140.9				蓍 SAT-05114				TS=13, IRG 58.
	☐++薺								
	乙 (5) 13								
03374	艸 140.9				蓍 TD-4476				
	☐++孳								
	乙 (5) 13								
03363	艸 140.10	帮 GDM-00320							SC=10, TS=14, IRG 58.
	☐++帮								
	一 (1) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03375	艸 140.10	 GDM-00322							Evidence accepted, IRG 57.
	𠄎 耗								
	一 (1) 14								
03376	艸 140.10	 GZ-2232101							
	𠄎 救								
	一 (1) 14								
03377	艸 140.10	 GZ-2352411							TS=14, IRG 58.
	𠄎 苦甘								
	一 (1) 14								
03378	艸 140.10				 TD-5447				
	𠄎 埔								
	一 (1) 14								
03379	艸 140.10				 TD-543E				
	𠄎 閃								
	(2) 14								
03380	艸 140.10	 GKJ-00866							
	𠄎 臬								
	丿 (3) 14								
03381	艸 140.10				 T9-7C3F				
	𠄎 重 卩								
	丿 (3) 16								
03382	艸 140.10				 UK-20472				
	𠄎 獠								
	丿 (3) 14								


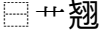


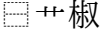



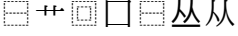

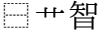
IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03383	艸 140.10	蔺 GKJ-00784							
	☐ ++ 阨								
	、 (4) 14								
03384	艸 140.10	葶 GKJ-00785							
	☐ ++ 孳								
	、 (4) 14								
03385	艸 140.10					葶 UK-20939			
	☐ ++ 葶								
	、 (4) 14								
03386	艸 140.10	菱 GKJ-00790							
	☐ ++ 菱								
	乙 (5) 14								
03387	艸 140.11				藿 T9-7658				
	☐ ++ 藿								
	一 (1) 17								
03388	艸 140.11						藿 UTC-00258		IDS=☐ ++ ☐大雨, IRG 58.
	☐ ++ ☐大雨								
	一 (1) 15								
03389	艸 140.11							藿 V4-532B	
	☐ 苗光								
	一 (1) 15								
03390	艸 140.11							菱 VN-F1B2B	
	☐ 苦亥								
	一 (1) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03391	艸 140.11			藨 SAT-08830					
	☐ ++ 膚								
	(2) 14								
03392	艸 140.11						薈 UTC-00740		
	☐ 苧音								
	(2) 15								
03393	艸 140.11			萑 SAT-09362					TS=15, IRG 58.
	☐ ++ ☐ 彳 韭								
	ノ (3) 15								
03394	艸 140.11			萍 SAT-04272					TS=15, IRG 58.
	☐ ++ 萍								
	、 (4) 15								
03395	艸 140.11			藻 SAT-07170					TS=15, IRG 58.
	☐ ++ 淥								
	、 (4) 15								
03396	艸 140.11				萑 TD-7C49				
	☐ 卅 惟								
	、 (4) 15								
03397	艸 140.11				蒨 TD-7E22				
	☐ ++ 澣								
	、 (4) 15								
03398	艸 140.11					康 UK-20012			
	☐ ++ 康								
	、 (4) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04923	艸 140.12	 GKJ-00652							R=140.0 (艸), SC=12, FS=1, IRG 58. TS=16, 2021-10.
									
	— (1) 16								
03399	艸 140.12	 GKJ-00788							
									
	— (1) 16								
03401	艸 140.12				 TB-4C5C				
									
	— (1) 16								
03402	艸 140.12				 TD-6F66				
									
	— (1) 16								
03403	艸 140.12					 UK-20444			
									
	— (1) 16								
03404	艸 140.12	 GDM-00321							Evidence accepted, IRG 57.
									
	(2) 16								
03405	艸 140.12			 SAT-06794					TS=16, IRG 58. IDS=  丛从,
									
	(2) 16								
03406	艸 140.12	 KC-05658							
									
	ノ (3) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03407	艸 140.12				貓 TD-6F5E				
	☐ ++ 猫								
	ノ (3) 16								
03408	艸 140.12				衡 TE-7062				
	☐ ++ 衡								
	ノ (3) 16								
03410	艸 140.12	蕙 GKJ-00983							TS=16, IRG 58.
	☐ ++ 蕙								
	ノ (4) 16								
03411	艸 140.12				萍 TB-4C58				
	☐ ++ 萍								
	ノ (4) 16								
03412	艸 140.12				蒲 TE-7172				
	☐ ++ ☐ 彳 匍								
	ノ (4) 16								
03413	艸 140.12							詔 VN-F1B13	
	☐ ++ 詔								
	ノ (4) 15								
03414	艸 140.12	縷 GKJ-00786							
	☐ ++ 縷								
	乙 (5) 16								
03415	艸 140.12				蔭 TD-6F72				
	☐ ++ ☐ 彳 彦								
	乙 (5) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03416	艸 140.13				薰 TE-275B				IDS=𠄎𠄎++煮, IRG 58. R(2)=86.0 (火), SC(2)=13, FS(2)=2, 2021-10. Evidence accepted, IRG 57.
	𠄎𠄎++煮								
	一 (1) 17								
03417	艸 140.13				藜 TE-282F				
	𠄎++𠄎天某								
	一 (1) 17								
03418	艸 140.13				𠄎 TE-282D				
	𠄎++𠄎								
	(2) 17								
03419	艸 140.13					藍 UK-20144			
	𠄎++盟								
	(2) 17								
03420	艸 140.13					𠄎 UK-20250			
	𠄎++暗								
	(2) 17								
03421	艸 140.13					𠄎 UK-20880			
	𠄎++暘								
	(2) 17								
03422	艸 140.13	藪 GDM-00317							
	𠄎++𠄎禾责								
	丿 (3) 17								
03423	艸 140.13	藪 GKJ-00779							
	𠄎++儲								
	丿 (3) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03424	艸 140.13				蕪 TE-276C				
	☐ ++ 獅								
	ノ (3) 17								
03425	艸 140.13				蕪 TE-2828				
	☐ ++ 獺								
	ノ (3) 17								
03426	艸 140.13				蕪 TB-4F2D				
	☐ ++ 源								
	ノ (4) 17								
03427	艸 140.13				蕪 TE-2766				
	☐ ++ 滄								
	ノ (4) 17								
03428	艸 140.13				蕪 TE-2776				
	☐ ++ 寮								
	ノ (4) 17								
03429	艸 140.13				蕪 TE-2822				Evidence accepted, IRG 57.
	☐ ++ 詢								
	ノ (4) 17								
03448	艸 140.13							蕪 VN-F092B	SC=13, TS=17, IRG 58.
	☐ ++ 該								
	ノ (4) 17								
03430	艸 140.13				媮 TE-2777				
	☐ ++ ☐ 女隻								
	乙 (5) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03433	艸 140.14				蕤 TE-3042				Evidence accepted, glyph no change, IRG 57.
	𦰎 𦰏 蕤心								
	一 (1) 18								
03434	艸 140.14					蓀 UK-20017			
	𦰐 𦰑 蓀								
	一 (1) 18								
03435	艸 140.14							毒茁 VN-F19AD	
	𦰒 毒茁								
	一 (1) 18								
03436	艸 140.14	蕤 GKJ-00778							
	𦰓 𦰔 𦰕 萎瓜								
	(2) 18								
03437	艸 140.14				𦰖 TE-2F7C				Evidence accepted, IRG 57.
	𦰗 𦰘 𦰙								
	(2) 18								
03438	艸 140.14							𦰚 VN-F1B2D	
	𦰛 草争								
	(2) 18								
03439	艸 140.14	蕤 GKJ-00249							Evidence accepted, TS=18, IRG 58.
	𦰜 𦰝 𦰞 𦰟 𦰠 𦰡 𦰢								
	丿 (3) 18								
03440	艸 140.14				蕤 TE-302C				Glyph not changed, evidence accepted, IRG 57.
	𦰣 𦰤 𦰥								
	丿 (3) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03441	艸 140.14				蘊 TE-302D				Evidence accepted, glyph no change, IRG 57.
	𠄎 𠄎 𠄎 禾 畷								
	、 (3) 18								
03442	艸 140.14				蘊 TE-7729				
	𠄎 艸 稷								
	、 (3) 18								
03443	艸 140.14	藨 GDM-00318							
	𠄎 艸 𠄎 彳 阝								
	、 (4) 18								
03444	艸 140.14	藨 GDM-00323							Lee's comment noted, IRG 57.
	𠄎 艸 藨								
	、 (4) 18								
03445	艸 140.14				旗 TE-3048				Not unified to 旗 U+26EEC, evidence accepted, glyph not changed.
	𠄎 𠄎 旗								
	、 (4) 18								
03446	艸 140.14				藨 TE-7634				
	𠄎 藨 木								
	、 (4) 18								
03447	艸 140.14							謨 VN-F04FB	
	𠄎 艸 謨								
	、 (4) 18								
03450	艸 140.14				綾 TE-3024				
	𠄎 𠄎 綾								
	乙 (5) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03451	艸 140.15			 SAT-08621					TS=19, IRG 58.
	 昔 止 巳 久								
	一 (1) 19								
03453	艸 140.15				 T9-7C4F				No change, IRG 57.
	 摯								
	一 (1) 19								
03454	艸 140.15				 TE-3746				
	 藎								
	一 (1) 19								
03456	艸 140.15				 TC-7C61				
	 藎								
	(2) 21								
03457	艸 140.15							 VN-F1B16	
	 藎								
	ノ (3) 19								
03458	艸 140.15				 T9-7C7C				
	 藎								
	、 (4) 21								
03459	艸 140.15				 T9-7D74				
	 藎 止								
	、 (4) 19								
03460	艸 140.15				 TE-375D				Evidence accepted, IRG 57.
	 藎								
	、 (4) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03461	艸 140.15					蔘 UK-20356			
	日++ 蔘								
	、 (4) 19								
03462	艸 140.15				薜 TE-3745				
	日薜了								
	乙 (5) 19								
03463	艸 140.16			蓀 SAT-04384					TS=20, IRG 58.
	日++ 蓀								
	一 (1) 20								
03464	艸 140.16					藍 UK-20373			
	日++ 臣古皿								
	一 (1) 20								
03466	艸 140.16				鶯 TE-3D53				
	日苑鳥								
	、 (3) 20								
03467	艸 140.16					龜 UK-20437			Not unified to 龜 U+2C7CF, non-cognate, the bottom parts of the 2 characters may be considered unifiable in general, IRG 58.
	日++ 龜								
	、 (3) 20								
03468	艸 140.16				藟 TE-3D3B				
	日++ 藟								
	、 (4) 20								
03469	艸 140.16				穉 TE-3D35				
	日++ 糸攷								
	乙 (5) 20								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03470	艸 140.17							王莖 升莖 VN-F1846	
	☐ 弄蓋								
	一 (1) 21								
03471	艸 140.17							穠 VN-F1B18	
	☐ 穠								
	一 (1) 21								
03472	艸 140.17				蠖 TE-4242				
	☐ 蠖								
	(2) 21								
03473	艸 140.17							莖 VN-F17B9	
	☐ 夢芒								
	(2) 21								
03474	艸 140.17				藟 T9-755C				
	☐ 藟								
	ノ (3) 21								
03475	艸 140.17				藟 TE-4233				
	☐ 藟								
	ノ (3) 21								
03476	艸 140.17				藟 TE-423C				
	☐ 藟								
	ノ (3) 21								
03477	艸 140.17				藟 TE-7B51				
	☐ 藟								
	ノ (3) 21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03478	艸 140.17							薊 VN-F1B34	
	☐ 薊卑								
	ノ (3) 21								
03480	艸 140.18							瓊 VN-F0502	
	☐ 瓊								
	一 (1) 22								
03481	艸 140.18							薹 VN-F1605	
	☐ 薹兆								
	一 (1) 22								
03482	艸 140.19							薹 VN-F15DC	
	☐ 薹蚤								
	一 (1) 23								
03483	艸 140.19	薹 GKJ-00681							
	☐ 薹								
	、 (4) 22								
03484	艸 140.19							懶 VN-F1B1A	
	☐ 懶								
	、 (4) 23								
03485	艸 140.21							薹 VN-F1603	
	☐ 薹葉								
	(2) 25								
03486	艸 140.21							薹 VN-F17BA	
	☐ 薹麻								
	(2) 25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
03487	艸 140.21	鷓 GKJ-00306							TS=25, IRG 58.	
	𠄎 艸 自止鳥									
	ノ (3) 25									
03488	艸 140.21							纏 VN-F0B33		
	𠄎 纏									
	乙 (5) 25									
03489	艸 140.27							薄 VN-F1CB6		
	𠄎 夢薄									
	丨 (2) 31									
03490	虍 141.2			虍 SAT-05800						
	𠄎 虍丁									
	一 (1) 8									
03491	虍 141.2			虍 SAT-05654						
	𠄎 虍人									
	丨 (2) 8									
03493	虍 141.5				虍 TC-5F73					
	𠄎 虍 八女									
	ノ (3) 11									
03494	虍 141.5					虍 UK-20278	虍 UTC-00742		Unifies 03495, IRG 57.	
	𠄎 虍下									
	ノ (3) 11									
03497	虍 141.9				虍 TD-637D					
	𠄎 處月									
	ノ (3) 15									

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03498	虍 141.9							齡 VN-F1B3B	
	☐ 虎含								
	ノ (3) 15								
03496	虍 141.10			虧 SAT-06257					SC=10, TS=16, IRG 58. IDS=☐ 虛芍, 2021-10.
	☐ 虛芍								
	(2) 16								
03499	虍 141.11	虜 GKJ-00314							
	☐ 虍鳥								
	ノ (3) 17								
03501	虍 141.11					餽 UK-20936			
	☐ 俞虎								
	ノ (3) 17								
03500	虍 141.12	𪛗 GZ-2072307							SC=12, TS=18, IRG 58.
	☐ 虎骨								
	ノ (3) 18								
03502	虍 141.14					齷 TE-7867			
	☐ 虍齊								
	ノ (4) 20								
03503	虍 141.25					齷 UK-20556			
	☐ 虛覺								
	(2) 31								
03504	虫 142.2					𧈧 TC-3573			Evidence accepted, IRG 57.
	☐ 虫十								
	一 (1) 8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03505	虫 142.3						蚪 UTC-03182		Not unified to 蚪 U+8677, new evidence accepted, non-cognate, IRG 57.
	𧈧虫千								
	ノ (3) 9								
03506	虫 142.3	蚁 GDM-00223							
	𧈧虫叉								
	乙 (5) 9								
03507	虫 142.3	蛎 GKJ-00724							
	𧈧虫刃								
	乙 (5) 9								
03509	虫 142.4	蚩 GKJ-00468							
	𧈧虫仅								
	ノ (3) 10								
03511	虫 142.4							蚊 VN-F1B4A	
	𧈧虫爻								
	、 (4) 10								
03512	虫 142.4				蚪 TC-502F				Evidence accepted, IRG 57.
	𧈧虫予								
	乙 (5) 10								
03513	虫 142.5	蛭 GKJ-00463						蛭 VN-F1B4B	Unifies 03515, IRG 57.
	𧈧虫匝								
	一 (1) 11								
03514	虫 142.5	虻 GKJ-00723							
	𧈧虫龙								
	一 (1) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03516	虫 142.5	𧈧 GKJ-00428							
	虫四								
	(2) 11								
03517	虫 142.5			𧈧 SAT-04405					
	虫兄								
	(2) 11								
03518	虫 142.5	𧈧 GKJ-00471							
	虫处								
	ノ (3) 11								
03520	虫 142.5					𧈧 UK-20805			
	虫丝								
	乙 (5) 11								
03521	虫 142.6	𧈧 GKJ-00410							
	虫灰								
	一 (1) 12								
03522	虫 142.6	𧈧 GKJ-00465							
	虫成								
	一 (1) 12								
03526	虫 142.6	𧈧 GKJ-00403							
	虫凶								
	ノ (3) 12								
03527	虫 142.6	𧈧 GKJ-00411							
	虫疋								
	ノ (3) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03528	虫 142.6			蚕 SAT-06145					
	☐竹虫								
	ノ (3) 12								
03529	虫 142.6				蛞 TD-3226				
	☐虫名								
	ノ (3) 12								
03530	虫 142.6					蛭 UK-20969			
	☐虫先								
	ノ (3) 12								
03531	虫 142.6					蛭 UK-20152			
	☐虫充								
	ノ (4) 12								
03532	虫 142.6					蛛 UK-20865			
	☐虫米								
	ノ (4) 12								
03533	虫 142.6						蛭 UTC-03167		
	☐斗夕虫								
	ノ (4) 12								
03534	虫 142.6							蛭 VN-F0509	
	☐虫礼								
	ノ (4) 12								
03535	虫 142.6	蚊 GZ-2502514							
	☐虫好								
	乙 (5) 12								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03536	虫 142.6				蚰 TD-3222				
	□虫灼								
	乙 (5) 12								
03537	虫 142.7	蛭 GKJ-00479							
	□虫医								
	一 (1) 13								
03538	虫 142.7					蛎 UK-20860			
	□虫丽								
	一 (1) 13								
03539	虫 142.7							蛭 VN-F1B4F	
	□虫戒								
	一 (1) 13								
03540	虫 142.7	蛎 GZ-3991104							
	□虫佣								
	ノ (3) 13								
03541	虫 142.7							蛭 VN-F1907	
	□奔虫								
	ノ (3) 13								
03542	虫 142.7	蛭 GKJ-00413							
	□虫言								
	、 (4) 13								
03544	虫 142.7	蛎 GKJ-00467							
	□虫庐								
	、 (4) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03545	虫 142.7	 GZ-0622201							
	☐虫牢								
	、 (4) 13								
03546	虫 142.7					 UK-20823			
	☐虫应								
	、 (4) 13								
03547	虫 142.7							 VN-F1B50	
	☐虫沔								
	、 (4) 13								
03548	虫 142.8	 GKJ-00415							
	☐虫亞								
	— (1) 14								
03549	虫 142.8	 GKJ-00429							
	☐虫武								
	— (1) 14								
03550	虫 142.8	 GKJ-00439							
	☐虫芥								
	— (1) 14								
03569	虫 142.8	 GKJ-00722							SC=8, TS=14, IRG 58.
	☐虫连								
	— (1) 14								
03552	虫 142.8							 VN-F050C	
	☐虫枚								
	— (1) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03553	虫 142.8	蚩 GKJ-00455							
	☐虫叔								
	(2) 14								
03554	虫 142.8					蜚 UK-20140			
	☐虫岸								
	(2) 14								
03555	虫 142.8					螺 UK-20810			
	☐虫罗								
	(2) 14								
03556	虫 142.8	蛭 GKJ-00414							
	☐虫质								
	∕ (3) 14								
03558	虫 142.8	蝮 GKJ-00427							
	☐虫服								
	∕ (3) 14								
03559	虫 142.8	螫 GKJ-00435							
	☐牧虫								
	∕ (3) 14								
03560	虫 142.8	蝻 GKJ-00436							
	☐虫肴								
	∕ (3) 14								
03561	虫 142.8				蛭 TD-5552				Evidence accepted, IRG 57.
	☐虫和								
	∕ (3) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03562	虫 142.8					蝟 UK-20431			
	虫 肾								
	ノ (3) 14								
01050	虫 142.8	蜜 GKJ-00408							R=142.0 (虫), SC=8, FS=4, Evidence accepted, IRG 58.
	虫 宕								
	、 (4) 14								
03563	虫 142.8	蛎 GKJ-00443							
	虫 府								
	、 (4) 14								
03564	虫 142.8							蝶 VN-F1B53	
	虫 文 木								
	、 (4) 14								
03565	虫 142.8	蝶 GKJ-00400							Lee's comment noted, IRG 57.
	虫 建								
	乙 (5) 14								
03566	虫 142.8	蝟 GZ-4482502							
	虫 刷								
	乙 (5) 14								
03567	虫 142.8				豎 TD-5562				
	虫 矛 土								
	乙 (5) 14								
03551	虫 142.9	蜡 GKJ-00469							SC=9, TS=15, IRG 58.
	虫 苗								
	一 (1) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03568	虫 142.9	𧈧 GKJ-00478							
	☐虫甚								
	一 (1) 15								
03570	虫 142.9	𧈧 GKJ-00416							
	☐虫貞								
	(2) 15								
03571	虫 142.9			𧈧 SAT-04360					
	☐虫山虫								
	(2) 15								
03572	虫 142.9	𧈧 GKJ-00417							
	☐虫保								
	ノ (3) 15								
03574	虫 142.9				𧈧 TD-7C65				
	☐虫豕								
	、 (4) 15								
03575	虫 142.9					𧈧 UK-20967			
	☐虫美								
	、 (4) 15								
03576	虫 142.9						𧈧 VN-F0B9E		
	☐虫𧈧								
	、 (4) 15								
03577	虫 142.9	𧈧 GKJ-00407							
	☐虫屏								
	乙 (5) 15								





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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03578	虫 142.9				蛭 TD-642A				
	☐虫☐丑时								
	乙 (5) 15								
03579	虫 142.10	蛭 GKJ-00433							
	☐蛭虫								
	一 (1) 16								
03580	虫 142.10	蛭 GZ-3391102							
	☐虫埋								
	一 (1) 16								
03581	虫 142.10				蛛 TE-7164				
	☐虫珠								
	一 (1) 16								
03582	虫 142.10	蛭 GKJ-00398							
	☐虫園								
	(2) 16								
03583	虫 142.10	蛭 GKJ-00446							
	☐虫員								
	(2) 16								
03584	虫 142.10			蛭 SAT-08863					
	☐虫☐虎币								
	(2) 16								
03585	虫 142.10					蛭 UK-20353			
	☐虫時								
	(2) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03586	虫 142.10	螂 GKJ-00426							
	□虫卿								
	ノ (3) 16								
03587	虫 142.10	螻 GKJ-00442							
	□虫臬								
	ノ (3) 16								
03588	虫 142.10					蝤 UK-20825			
	□虫钳								
	ノ (3) 16								
03589	虫 142.10							蝟 VN-F1B47	
	□虫得								
	ノ (3) 16								
03590	虫 142.10	螞 GKJ-00474							
	□虫拳								
	、 (4) 16								
03591	虫 142.10	螻 GKJ-00480							
	□虫宴								
	、 (4) 16								
03592	虫 142.10					蝻 UK-20915			
	□虫朗								
	、 (4) 16								
03593	虫 142.10							蝻 VN-F1B3C	
	□虫記								
	、 (4) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03595	虫 142.10	 GZ-3852202							
	□虫嫩								
	乙 (5) 20								
03596	虫 142.11	 GKJ-00406							
	□虫螞								
	一 (1) 17								
03597	虫 142.11	 GKJ-00409							
	日□来女虫								
	一 (1) 17								
03598	虫 142.11	 GKJ-00452							
	□虫匿								
	一 (1) 17								
03600	虫 142.11	 GZ-2161109							
	□虫基								
	一 (1) 17								
03602	虫 142.11				 TE-2839				
	□虫堅								
	一 (1) 17								
03603	虫 142.11							 VN-F1B3E	
	□虫梅								
	一 (1) 17								
03604	虫 142.11	 GKJ-00404							
	日距虫								
	(2) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03605	虫 142.11	𧈧 GKJ-00422							
	☐ 𧈧虫								
	(2) 17								
03606	虫 142.11	𧈧 GKJ-00425							
	☐ 虫問								
	(2) 17								
03607	虫 142.11			𧈧 SAT-07153					
	☐☐ 臣市虫								
	(2) 17								
03608	虫 142.11	𧈧 GKJ-00430							
	☐ 虫猛								
	、 (3) 17								
03609	虫 142.11	𧈧 GKJ-00447							
	☐ 虫貧								
	、 (3) 17								
03610	虫 142.11					𧈧 UK-20005			
	☐ 虫斛								
	、 (3) 17								
03611	虫 142.11						𧈧 VN-F1B3F		
	☐ 虫臯								
	、 (3) 17								
03612	虫 142.11	𧈧 GZ-2551202							
	☐ 虫許								
	、 (4) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03613	虫 142.11				𧈧 TB-5453				
	𧈧虫密								
	、 (4) 17								
03614	虫 142.11				𧈧 TE-283B				
	𧈧虫窓								
	、 (4) 17								
03615	虫 142.11					𧈧 UK-20086			
	𧈧虫産								
	、 (4) 17								
03616	虫 142.11							𧈧 VN-F1B3D	
	𧈧虫齋								
	、 (4) 17								
03594	虫 142.11	𧈧 GKJ-00421						𧈧 VN-F0B36	SC=11, TS=17, IRG 58. Unifies 03620, IRG 57.
	𧈧虫陶								
	乙 (5) 17								
03619	虫 142.11				𧈧 TE-283C				
	𧈧虫蛋								
	乙 (5) 17								
03621	虫 142.12	𧈧 GKJ-00423							
	𧈧虫罍								
	一 (1) 18								
03622	虫 142.12	揚 GKJ-00453							
	𧈧揚虫								
	一 (1) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03623	虫 142.12	 GKJ-00456							
	☐虫壹								
	— (1) 18								
03624	虫 142.12	 GZ-1152202							
	☐虫提								
	— (1) 18								
03601	虫 142.12			 SAT-08954					SC=12, TS=18, IRG 58.
	☐虫菜								
	— (1) 18								
03625	虫 142.12				 TE-3069				
	☐虫靈								
	— (1) 18								
03626	虫 142.12					 UK-20211			
	☐虫敢								
	— (1) 18								
03627	虫 142.12						 UTC-00450		
	☐虫琴								
	— (1) 18								
03628	虫 142.12	 GKJ-00454							
	☐虫最								
	(2) 18								
03629	虫 142.12				 TE-3065				
	☐敝虫								
	(2) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03632	虫 142.12				𧈧 TE-306A				No change, IRG 57.
	☐虫斐								
	ノ (3) 18								
03633	虫 142.12	𧈧 GKJ-00466							Not unified to 蝶 U+8776, IRG 58.
	☐虫棄								
	、 (4) 18								
03617	虫 142.12	𧈧 GKJ-00399							SC=12, TS=18, IRG 58.
	☐虫隋								
	乙 (5) 18								
03618	虫 142.12	𧈧 GKJ-00438							SC=12, TS=18, IRG 58.
	☐隊虫								
	乙 (5) 18								
03634	虫 142.12	𧈧 GKJ-00445							
	☐虫孱								
	乙 (5) 18								
03635	虫 142.12							𧈧 VN-F0B39	
	☐虫媒								
	乙 (5) 18								
03636	虫 142.13	𧈧 GDM-00224							Evidence name updated, IRG 58.
	☐虫赖								
	一 (1) 19								
03637	虫 142.13	𧈧 GZ-1701101							
	☐虫勤								
	一 (1) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03638	虫 142.13	𧈧 GKJ-00795							
	𧈧 𧈧								
	(2) 19								
03639	虫 142.13							蟬 VN-F1B45	
	𧈧 虫罩								
	(2) 19								
03640	虫 142.13	𧈧 GKJ-00420							
	𧈧 虫臚								
	ノ (3) 19								
03641	虫 142.13	𧈧 GKJ-00434							
	𧈧 虫僉								
	ノ (3) 19								
03642	虫 142.13				𧈧 TE-3773				Evidence accepted, glyph not changed, pending new UCV rule for 解 and 解, 解 and 解, IRG 57.
	𧈧 解虫								
	ノ (3) 19								
03643	虫 142.13			𧈧 SAT-05588					
	𧈧 義虫								
	ノ (4) 19								
03644	虫 142.13							𧈧 VN-F1B46	
	𧈧 虫補								
	ノ (4) 19								
03645	虫 142.13					𧈧 UK-20249			
	𧈧 崇蚤								
	乙 (5) 19								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03646	虫 142.13					蟹 UK-20812			
	𧈧 辟虫								
	乙 (5) 19								
03647	虫 142.14	蟞 GKJ-00449							Evidence accepted, IRG 57.
	𧈧 虫蒼								
	一 (1) 20								
03648	虫 142.14			𧈧 SAT-07054					
	𧈧 虫𧈧								
	(2) 20								
03649	虫 142.14	兒 虫 GKJ-00402							
	𧈧 兒虫								
	ノ (3) 20								
03652	虫 142.15				𧈧 TE-4249				
	𧈧 求蜜								
	一 (1) 21								
03653	虫 142.15	蠓 GKJ-00405							
	𧈧 虫罷								
	(2) 21								
03654	虫 142.15				蠓 TE-7B31				
	𧈧 虫蔓								
	(2) 21								
03655	虫 142.15				蟠 TE-4246				Evidence accepted, IRG 57.
	𧈧 虫審								
	、 (4) 21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03656	虫 142.15	彈 虫 GKJ-00412							Evidence accepted, IRG 57.
	𧈧 彈虫								
	乙 (5) 21								
03657	虫 142.16	蠃 虫 GKJ-00397							
	𧈧 虫蠃								
	一 (1) 22								
03658	虫 142.16	蠓 虫 GKJ-00470							
	𧈧 虫蠓								
	一 (1) 22								
03660	虫 142.16	螻 虫 GKJ-00473							
	𧈧 虫螻								
	、 (4) 22								
03661	虫 142.16	𧈧 磨 GZ-3291307				磨 UK-20264			Unifies 03662, IRG 57.
	𧈧 虫磨								
	、 (4) 22								
03663	虫 142.16							螻 VN-F1B58	
	𧈧 虫諱								
	、 (4) 22								
03664	虫 142.17							蠃 VN-F1B48	
	𧈧 虫斂								
	、 (3) 23								
03665	虫 142.18	𧈧 虫 GKJ-00475							IDS=𧈧 蟲虫, IRG 58.
	𧈧 蟲虫								
	(2) 24								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03666	虫 142.19	 GKJ-00448							
	𧈧 虫簾								
	ノ (3) 25								
03667	虫 142.19	 GKJ-00477							
	𧈧 虫贊								
	ノ (3) 25								
03669	虫 142.20							 VN-F1B59	
	𧈧 蜜間								
	ノ (4) 26								
03671	血 143.3					 UK-20074			
	𧈧 血工								
	一 (1) 9								
03672	血 143.4							 VN-F1CF6	
	𧈧 毛血								
	ノ (3) 10								
03673	血 143.4							 VN-F1D00	
	𧈧 血毛								
	ノ (3) 10								
03674	血 143.12	 GKJ-00949							Glyph to be updated to simplified form, IDS=𧈧血贛, IRG 57.
	𧈧 血贛								
	一 (1) 18								
03675	血 143.13	 GKJ-00950							Evidence accepted, IRG 57.
	𧈧 微血								
	ノ (3) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03676	行 144.4	衡 GKJ-00927							
	𠄎 彳 天 子								
	一 (1) 10								
03677	行 144.4	衡 GKJ-00928							
	𠄎 彳 水 子								
	(2) 10								
03678	行 144.5	街 GDM-00362							
	𠄎 彳 古 子								
	一 (1) 11								
03679	行 144.5	街 GKJ-00917							
	𠄎 彳 白 子								
	ノ (3) 11								
03680	行 144.6	衡 GKJ-00923							
	𠄎 彳 地 子								
	一 (1) 12								
03681	行 144.6	衡 GKJ-00926							
	𠄎 彳 灰 子								
	一 (1) 12								
03684	行 144.6	衡 GKJ-00921							SC=6, TS=12, IDS=𠄎 彳 红 子, IRG 58. Glyph to be updated to simplified form, or evidence for the traditional form to be provided, IRG 57.
	𠄎 彳 红 子								
	乙 (5) 12								
03682	行 144.9	衡 GKJ-00912							
	𠄎 彳 炭 子								
	(2) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03683	行 144.9	衡 GKJ-00919							
	𠄎 𠄎 𠄎 火石子								
	、 (4) 15								
03685	行 144.9				衡 TD-7932				
	𠄎 𠄎 勇子								
	乙 (5) 15								
03686	行 144.10	衡 GKJ-00929							
	𠄎 𠄎 臭子								
	ノ (3) 16								
03687	行 144.11	衡 GKJ-00915							
	𠄎 𠄎 黄子								
	一 (1) 17								
03688	行 144.11						溥 行 VN-F188B		
	𠄎 𠄎 𠄎 白工行								
	、 (4) 17								
03689	行 144.12	衡 GKJ-00913							
	𠄎 𠄎 硝子								
	一 (1) 18								
03690	行 144.12	衡 GKJ-00922							
	𠄎 𠄎 黑子								
	丨 (2) 18								
03691	行 144.12	衡 GKJ-00918							
	𠄎 𠄎 皓子								
	ノ (3) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03692	行 144.13	衛 GKJ-00925							
	𠄎 𠄎 𠄎 白金子								
	ノ (3) 19								
03693	行 144.14	衛 GKJ-00914							
	𠄎 𠄎 養子								
	、 (4) 20								
03694	行 144.14	𠄎 GKJ-00920							Glyph updated, 2022-05. Glyph to be updated, evidence accepted, IRG 57.
	𠄎 𠄎 綠子								
	乙 (5) 20								
03695	行 144.18	衛 GKJ-00924							SC=18, FS=2, TS=24, 2021-10.
	𠄎 𠄎 藍子								
	(2) 24								
03696	行 144.19	衛 GKJ-00916							SC=19, FS=2, TS=25, 2021-10.
	𠄎 𠄎 𠄎 莎金子								
	(2) 25								
03697	衣 145.2							𠄎 VN-F163C	
	𠄎 乃衣								
	ノ (3) 8								
03698	衣 145.4			衰 SAT-06753					
	𠄎 𠄎 𠄎 衣								
	一 (1) 10								
03699	衣 145.4	𠄎 GZ-5131401							
	𠄎 𠄎 月								
	ノ (3) 9								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03700	衣 145.4					駮 UK-20321			No change, IRG 57.
	□ 乌衣								
	ノ (3) 10								
03701	衣 145.5	褔 GZ-2461502							
	□ 衤号								
	(2) 10								
03702	衣 145.6				袞 TD-3239				
	□ 衤衣								
	一 (1) 12								
03703	衣 145.7							袷 V4-5425	
	□ 衤杰								
	一 (1) 13								
03704	衣 145.7							袷 VN-F1F44	
	□ 衤岑								
	(2) 12								
03705	衣 145.7	衲 GZ-2342102							
	□ 衤何								
	ノ (3) 12								
03706	衣 145.7							袷 VN-F1B5F	
	□ 衤伯								
	ノ (3) 13								
03707	衣 145.7					袷 UK-20222			
	□ 衤冷								
	、 (4) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03708	衣 145.8							袂 VN-F1B62	
	☐ 袂 刼								
	一 (1) 14								
03709	衣 145.8	𦘒 GZ-4722701							
	☐ 袂 所								
	ノ (3) 13								
03710	衣 145.8					裂 UK-20520			
	☐ 刹衣								
	ノ (3) 14								
03711	衣 145.8					裯 UK-20798			
	☐ 袂 芻								
	ノ (3) 14								
03712	衣 145.8					褌 UK-20895			
	☐ 袂 垂								
	ノ (3) 14								
03713	衣 145.8							褌 VN-F1B61	
	☐ 袂 乖								
	ノ (3) 14								
03714	衣 145.9		𦘒 KC-06760						
	☐ 袂 厚								
	一 (1) 14								
03715	衣 145.9							褌 V4-542B	
	☐ 袂 律								
	ノ (3) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03716	衣 145.9	 GKJ-00753							
	<input type="checkbox"/> 衤亲								
	、 (4) 14								
03717	衣 145.9	 GZ-0842204							
	<input type="checkbox"/> 衤穿								
	、 (4) 14								
03718	衣 145.9							 VN-F1B63	
	<input type="checkbox"/> 衤怠								
	乙 (5) 15								
03719	衣 145.10	 GZ-1102402							
	<input type="checkbox"/> 衤党								
	(2) 15								
03720	衣 145.10	 GZ-3491109							
	<input type="checkbox"/> 衤拿								
	、 (3) 15								
03721	衣 145.10							 VN-F1C01	
	<input type="checkbox"/> 音衣								
	、 (4) 15								
03722	衣 145.11				 TE-2849				
	<input type="checkbox"/> 救衣								
	一 (1) 17								
03726	衣 145.11	 GZ-2041101							SC=11, IRG 58.
	<input type="checkbox"/> 衤贯								
	(2) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03723	衣 145.11			褌 SAT-06100					
	□ 褌								
	ノ (3) 16								
00125	衣 145.11			褌 SAT-08636					R=145.0 (衣), SC=11, IRG 58.
	□ 衣								
	ノ (3) 17								
03724	衣 145.11	褌 GZ-3021303							
	□ 褌 麻								
	ノ (4) 16								
03725	衣 145.11							褌 V4-5431	
	□ 褌 通								
	乙 (5) 15								
03727	衣 145.13					褌 UK-20443			
	□ 褌 鷹								
	ノ (4) 19								
03728	衣 145.14							褌 VN-F19A1	
	□ 褌 衣								
	一 (1) 20								
03729	衣 145.15	褌 GZ-3011201							
	□ 褌 磊								
	一 (1) 20								
03730	衣 145.16					褌 UK-20347			Glyph updated, 2022-05.
	□ 褌 覽								
	一 (1) 22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03731	衣 145.22							襪 VN-F1C6D	
	☐ 襪								
	ノ (3) 28								
03732	両 146.8				罪 TC-6C5A				
	☐ 非								
	ノ (3) 14								
03733	両 146.8				爵 TD-5571				
	☐ 尉								
	乙 (5) 14								
03734	両 146.13				麴 TE-7928				
	☐ 要臭								
	乙 (5) 19								
03735	見 147.2							覓 VN-F07B9	
	☐ ヌ見								
	、 (4) 9								
03736	見 147.4				覓 TC-6039				
	☐ 勿見								
	ノ (3) 11								
03737	見 147.5				魅 TD-324F				
	☐ 見未								
	一 (1) 12								
03738	見 147.5							覓 VN-F053B	
	☐ 見								
	(2) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03739	見 147.9	 GZ-5052401							
	☐見显								
	(2) 16								
03740	見 147.10				 TE-2852				
	☐見散								
	(2) 17								
03742	見 147.14				 TE-7B35				
	☐聞見								
	(2) 21								
03743	見 147.14	 GKJ-00995							
	☐覩見								
	ノ (3) 21								
03744	角 148.3							 VN-F053F	
	☐角士								
	一 (1) 10								
03745	角 148.3					 UK-10850			
	☐角小								
	(2) 10								
03746	角 148.4			 SAT-08750					
	☐角互								
	一 (1) 11								
03747	角 148.5							 VN-F1B6F	
	☐角禾								
	ノ (3) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03748	角 148.9				鯨 TD-7047				
	◻角東								
	一 (1) 16								
03749	角 148.9							鯨 VN-F1B6C	
	◻角洛								
	、 (4) 16								
03750	角 148.10							鯨 VN-F1B6B	
	◻角骨								
	(2) 17								
03751	角 148.10							鯨 V4-5443	
	◻角雀								
	、 (4) 17								
03752	角 148.11					唯 角 UK-20423			
	◻唯角								
	(2) 18								
03753	角 148.12				齧 TE-3836				Evidence accepted, IRG 57.
	◻減角								
	、 (4) 19								
03754	角 148.12							鯨 VN-F1B70	
	◻鮮会								
	、 (4) 19								
03755	角 148.12							鯨 会 VN-F0547	SC=12, FS=5, IRG 58. IDS=◻解会, 2021-10.
	◻解会								
	乙 (5) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03756	角 148.13							膾 VN-F1B6E	
	☐角會								
	ノ (3) 20								
03757	角 148.13							鱖 VN-F1B6D	
	☐角数								
	、 (4) 20								
03758	言 149.2				詭 TB-632A				
	☐言万								
	一 (1) 9								
03759	言 149.3					訶 UK-20346			Evidence accepted, Lee's comment noted, IRG 57.
	☐言下								
	一 (1) 10								
03760	言 149.3					訛 UK-20345			Evidence accepted, Lee's comment noted, IRG 57.
	☐言上								
	(2) 10								
03764	言 149.4	詵 GKJ-00627							
	☐言犬								
	一 (1) 11								
03765	言 149.4					訶 UK-20679			No change, IRG 58.
	☐言☐口?								
	(2) 11								
03762	言 149.4			詵 SAT-05834					SC=4, TS=11, IRG 58.
	☐言之								
	、 (4) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03766	言 149.5				諄 TD-3259				
	言冬								
	ノ (3) 12								
03767	言 149.6			諄 SAT-07005					
	言日大干								
	一 (1) 13								
03769	言 149.7			話 SAT-08272					
	言岳								
	ノ (3) 14								
03771	言 149.8	調 GZ-3041203							
	言明								
	(2) 15								
03772	言 149.8							諄 VN-F0551	
	言								
	(2) 15								
03773	言 149.8			詢 SAT-04274					
	言勺吉								
	、 (4) 15								
03774	言 149.8			諄 SAT-04579					
	言从止								
	、 (4) 15								
03776	言 149.8				羽 TD-6458				
	言羽又								
	乙 (5) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03777	言 149.9				譔 TE-285C				
	☐言奐								
	ノ (3) 16								
03778	言 149.9							諉 VN-F0553	
	☐言美								
	、 (4) 16								
03779	言 149.10					諱 UK-20234			Evidence accepted, IRG 57.
	☐言隼								
	ノ (3) 17								
03780	言 149.10					諳 UK-20951			
	☐言會								
	ノ (3) 17								
03781	言 149.11				譔 TE-3842				
	☐言麇								
	一 (1) 18								
03782	言 149.11	譔 GKJ-00696							
	☐言鹿								
	、 (4) 18								
03784	言 149.12				譔 TE-3837				Evidence accepted, IRG 57.
	☐言獐								
	、 (4) 19								
03785	言 149.13					譔 UK-20079			
	☐鼓言								
	一 (1) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03786	言 149.13							言 田 VN-F1B71	
	言雷								
	一 (1) 20								
03788	言 149.17							言 朝 VN-F1B76	
	言朝								
	乙 (5) 24								
03789	言 149.19	言 鹿 兔 GKJ-00680							IDS=言鹿兔, 2021-10.
	言鹿兔								
	、 (4) 26								
03790	言' 149'.5					言 申 UK-20326			No change, IRG 57.
	言申								
	(2) 7								
03791	言' 149'.6					言 函 UK-20319			No change, IRG 57.
	言函								
	乙 (5) 8								
03792	谷 150.5					言 且 TD-3264			
	言且								
	(2) 12								
03793	谷 150.10					言 鬼 TE-2869			
	言鬼								
	、 (3) 17								
03794	谷 150.15							言 谷 VN-F1B77	SC=15, IRG 58.
	言請谷								
	、 (4) 22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03795	谷 150.17							醜谷 VN-F1BBE	TS=24, IRG 58.
	☐醜谷								
	一 (1) 24								
03796	谷 150.17					瀾 UK-20419			
	☐谷瀾								
	(2) 24								
03797	豆 151.4	𧀮 GKJ-00726							
	☐豆双								
	乙 (5) 11								
03798	豆 151.5	𧀮外 GKJ-00965							
	☐豆外								
	ノ (3) 12								
02650	豆 151.9					𧀮 UK-20414			R=151.0 (豆), SC=9, IRG 58.
	☐丰登								
	一 (1) 16								
03799	豆 151.9					𧀮 UK-20024			
	☐豆扁								
	ノ (3) 16								
03800	豆 151.19					𧀮𧀮 UK-20440			
	☐豊豊								
	(2) 26								
03801	豕 152.6							豕 VN-F1B7C	
	☐豕休								
	ノ (3) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03802	豕 152.8	猥 GKJ-00744							
	𪚩豕委								
	ノ (3) 15								
03805	豕 153.4							貳 VN-F1B81	
	𪚩豕尺								
	乙 (5) 11								
03806	豕 153.5			貳 SAT-06072					
	𪚩豕兄								
	ノ (3) 12								
03807	豕 153.7				貳 TD-5630				
	𪚩豕兑								
	、 (4) 14								
03808	豕 153.9				貳 TB-5A7C				
	𪚩豕面								
	一 (1) 16								
03809	豕 153.9				貳 TE-702B				
	𪚩豕日左巴								
	一 (1) 16								
03810	豕 153.11							貳 VN-F1B7F	
	𪚩豕賢								
	(2) 18								
03811	豕 153.11	貳 GKJ-00717							
	𪚩豕鹿								
	、 (4) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03812	豸 153.12			豨 SAT-08370					
	𠄎豸貴								
	(2) 19								
03813	豸 153.13	豨 GKJ-00659							
	𠄎豸鼠								
	丿 (3) 20								
03814	貝 154.2							𠄎 VN-F1B83	
	𠄎貝乃								
	丿 (3) 9								
00241	貝 154.4	賁 GZ-1571301							R=154.0 (貝), SC=4, IRG 58.
	𠄎元貝								
	一 (1) 11								
03815	貝 154.4							𠄎 VN-F1B84	
	𠄎貝六								
	丶 (4) 11								
03817	貝 154.5					賁 TD-3271			
	𠄎央貝								
	(2) 12								
03818	貝 154.6					賁 TD-457B			Not unified to 賁 (U+8CDA) for now, further study of new UCV rule needed, IRG 58.
	𠄎𠄎十从貝								
	一 (1) 13								
03819	貝 154.6					𠄎 UK-20136			
	𠄎貝此								
	(2) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03820	貝 154.6		賚 KC-05735						
	☐ 禾貝								
	ノ (3) 13								
03821	貝 154.6				賒 TD-457E				
	☐ 貝全								
	ノ (3) 13								
03823	貝 154.7				覘 TD-5637				Evidence accepted, IRG 57.
	☐ 貝見								
	(2) 14								
03824	貝 154.8							賈 VN-F0564	
	☐ 貝坦								
	一 (1) 15								
03825	貝 154.9	賈 GDM-00316							Evidence accepted, IRG 58.
	☐ 不賈								
	一 (1) 13								
03826	貝 154.9	騙 GKJ-00991							
	☐ 貝扁								
	ノ (4) 16								
03827	貝 154.9			賈 SAT-04593					
	☐ 亮貝								
	ノ (4) 16								
03828	貝 154.10				賸 TE-286D				
	☐ 貝散								
	(2) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03829	貝 154.10							𧯛 VN-F088F	
	𧯛買半								
	(2) 17								
03830	貝 154.10							𧯛 VN-F1B82	
	𧯛貝翠								
	(2) 17								
03831	貝 154.11				𧯛 TE-313D				
	𧯛貝欲								
	ノ (3) 18								
03832	貝 154.12				𧯛 TE-3848				No change, IRG 57.
	𧯛臣虫貝								
	一 (1) 19								
03833	貝 154.12					𧯛 UK-20124			
	𧯛貝厨								
	一 (1) 19								
03834	貝 154.12				𧯛 TE-3849				Evidence accepted, IRG 57.
	𧯛貝普								
	、 (4) 19								
03835	貝 154.12					𧯛 UK-20103			
	𧯛貝幾								
	乙 (5) 19								
03840	貝 154.15							𧯛 VN-F056A	SC=15, IRG 58.
	𧯛弄賤								
	一 (1) 22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03836	貝 154.15							𧯛 VN-F1903	
	𧯛相貴								
	一 (1) 21								
03837	貝 154.16							𧯛 VN-F1B8D	
	𧯛賣奔								
	一 (1) 23								
03838	貝 154.16							𧯛 VN-F1B89	TS=23, IRG 58.
	𧯛買造								
	(2) 23								
03839	貝 154.17							𧯛 VN-F19E8	
	𧯛渚貯								
	、 (4) 24								
03841	貝 154.18			𧯛 SAT-10196					
	𧯛貝蹙								
	、 (3) 25								
03842	貝' 154'.4	𧯛 GKJ-00719							
	𧯛貝巴								
	乙 (5) 8								
03843	赤 155.5				𧯛 TD-327B				
	𧯛赤半								
	、 (4) 12								
03844	赤 155.5							𧯛 VN-F17E9	
	𧯛它赤								
	、 (4) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03845	赤 155.9							赫 VN-F1AEE	
	☐者赤								
	一 (1) 16								
03846	赤 155.12							堦 VN-F15FD	
	☐堵赤								
	一 (1) 19								
03847	赤 155.12							赤堵 VN-F1CA3	
	☐赤堵								
	一 (1) 19								
03848	走 156.1		𠂔 KC-03983						
	☐走𠂔								
	乙 (5) 8								
03849	走 156.2					𠂔 TC-424F			
	☐走刀								
	乙 (5) 9								
03850	走 156.3					𠂔 UK-20247			
	☐走大								
	一 (1) 10								
03851	走 156.4			𠂔 SAT-06508					
	☐走毛								
	一 (1) 11								
03852	走 156.4					𠂔 TB-4D63			
	☐走及								
	ノ (3) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03853	走 156.5	<div style="border: 1px solid red; display: inline-block; padding: 2px;">𨔵</div> GZ-2531301							
	☐走申								
	(2) 12								
03854	走 156.5				𨔵 TD-327C				
	☐走永								
	、 (4) 12								
03855	走 156.6				𨔵 T9-7768				Not unified to 𨔵 U+8D9C, non-cognate, IRG 57.
	☐走☐勺水								
	、 (3) 13								
03856	走 156.7					𨔵 UK-20267			
	☐走条								
	、 (3) 14								
03857	走 156.7				𨔵 TD-7A3C				
	☐走兑								
	、 (4) 14								
03859	走 156.9			𨔵 SAT-08328	𨔵 TD-706F				Unifies 03860, IRG 57.
	☐走頁								
	一 (1) 16								
03861	走 156.9				𨔵 TD-7070				
	☐走思								
	(2) 16								
03858	走 156.9		𨔵 KC-05746						SC=9, TS=16, 2021-10. Normalization accepted, IDS=☐走旂, IRG 57.
	☐走旂								
	、 (4) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03862	走 156.9					趨 UK-20138			
	☐走韋								
	乙 (5) 16								
03863	走 156.10							趨 VN-F1CBE	
	☐起豸								
	乙 (5) 17								
03864	走 156.11				趨 TE-2878				
	☐走帶								
	一 (1) 18								
03865	走 156.11				趨 TE-3140				
	☐走☐辰方								
	一 (1) 18								
03866	走 156.12				趨 TE-772D				
	☐走勞								
	、 (4) 19								
03867	走 156.13				趨 TE-3D78				
	☐走過								
	(2) 20								
03869	足 157.4	跬 GKJ-00774							
	☐足区								
	一 (1) 11								
03870	足 157.4					跬 UK-20186			
	☐足左								
	一 (1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03871	足 157.4					踣 UK-20318			No change, IRG 57.
	□ 踣 车								
	一 (1) 11								
03874	足 157.4							踣 VN-F0577	SC=4, IRG 58.
	□ 踣 以								
	(2) 11								
03868	足 157.4	踣 GZ-2322101							SC=4, IRG 58.
	□ 踣 孔								
	乙 (5) 11								
03872	足 157.4							踣 VN-F1629	IDS=踣 □ 踣 帛, IRG 58.
	踣 □ 踣 帛								
	乙 (5) 11								
03873	足 157.5	踣 GZ-0061505							
	□ 踣 丕								
	一 (1) 12								
03878	足 157.5	踣 GZ-1651304							SC=5, FS=3, IRG 58.
	□ 踣 他								
	ノ (3) 12								
03875	足 157.5			踣 SAT-06785					
	□ 踣 禿								
	ノ (3) 12								
03876	足 157.5				踣 T9-7C2C				
	□ 踣 矢								
	ノ (3) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03877	足 157.5							𨾏 VN-F1606	
	𨾏 𨾏奴								
	乙 (5) 12								
03879	足 157.6	𨾏 GZ-3922306							
	𨾏 𨾏仰								
	ノ (3) 13								
03880	足 157.6	𨾏 GZ-0752101							Evidence accepted, IRG 57.
	𨾏 𨾏寻								
	乙 (5) 13								
03881	足 157.7					𨾏 UK-20276			No change, IRG 57.
	𨾏 𨾏贡								
	一 (1) 14								
03883	足 157.7				𨾏 TB-5E54				
	𨾏 𨾏足足								
	(2) 14								
03885	足 157.7							𨾏 VN-F0AFF	
	𨾏 𨾏角								
	ノ (3) 14								
03887	足 157.8	𨾏 GKJ-00513							
	𨾏 𨾏金								
	ノ (3) 15								
03888	足 157.9							𨾏 VN-F1610	
	𨾏 𨾏垢								
	一 (1) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03889	足 157.9							躔 V4-547D	
	□ 躔律								
	ノ (3) 16								
03890	足 157.9					躔 UK-20257			
	□ 躔前								
	、 (4) 16								
03892	足 157.10					躔 UK-20889			
	□ 躔缶子								
	ノ (3) 17								
03893	足 157.10							躔 VN-F1623	
	□ 躔倫								
	ノ (3) 17								
03894	足 157.10	躔 GKJ-00992							
	□ 躔亦衣								
	、 (4) 17								
03895	足 157.10	躔 GZ-1101103							
	□ 躔党								
	、 (4) 17								
03896	足 157.10	躔 GZ-2571306							
	□ 躔救								
	、 (4) 17								
03897	足 157.10							躔 VN-F1624	
	□ 躔孫								
	乙 (5) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03898	足 157.11				躡 TE-3142				
	☐ 足崙								
	(2) 18								
03899	足 157.11	躡 GZ-1622410							
	☐ 足魚								
	／ (3) 18								
03900	足 157.11					躡 UK-20221			
	☐ 足扈								
	／ (3) 18								
03901	足 157.11					躡 UK-20256			
	☐ 足脱								
	／ (3) 18								
03902	足 157.12			躡 SAT-07000					
	☐ 足 & SAT-H12A;								
	一 (1) 19								
03903	足 157.12				躡 TE-7860				
	☐ 足截								
	一 (1) 19								
03904	足 157.12							躡 VN-F17AC	
	☐ 堵足								
	一 (1) 19								
03905	足 157.12					躡 UK-20383			
	☐ 足掌								
	(2) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03906	足 157.12				躡 TE-7767				Evidence accepted, IRG 57.
	𨮒 躡								
	ノ (3) 19								
03907	足 157.13			躡 SAT-08383					IDS=𨮒 躡, 2021-10.
	𨮒 躡								
	一 (1) 20								
03908	足 157.13					躡 UK-20255			
	𨮒 躡								
	一 (1) 20								
03910	足 157.13							躡 VN-F161A	
	𨮒 躡								
	、 (4) 20								
03911	足 157.13							躡 VN-F1CBF	
	𨮒 躡								
	乙 (5) 20								
03912	足 157.14					躡 UK-20331			No change, IRG 57.
	𨮒 躡								
	(2) 21								
03909	足 157.14	躡 GZ-4321206							Glyph to be updated, IDS unchanged, SC=14, TS unchanged, IRG 57.
	𨮒 躡								
	ノ (3) 21								
03913	足 157.15					躡 UK-20971			
	𨮒 躡								
	(2) 22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03914	足 157.15							躩 VN-F1854	
	☐ 徵足								
	ノ (3) 22								
03915	足 157.16							躩 VN-F161F	
	☐ 足整								
	一 (1) 23								
03916	足 157.16							躩 VN-F1C79	
	☐ 足觀								
	一 (1) 23								
03917	足 157.17				躩 TE-4871				
	☐ 足闊								
	(2) 24								
03918	足 157.17			躩 SAT-07008					IDS=☐躩而, 2021-10.
	☐ 躩而								
	ノ (3) 24								
03919	身 158.3	躩 GDM-00256							
	☐ 身大								
	一 (1) 10								
03920	身 158.4	躩 GDM-00257							
	☐ 身犬								
	一 (1) 11								
03921	身 158.4					鈍 UK-20621			
	☐ 身屯								
	一 (1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03922	身 158.4	𠂔 GZ-1731402							
	𠂔身勾								
	ノ (3) 11								
03923	身 158.6		𠂔 KC-05761						
	𠂔身至								
	一 (1) 13								
03924	身 158.6	𠂔 GZ-3612402							
	𠂔身多								
	ノ (3) 13								
03925	身 158.7	𠂔 GZ-3751202							
	𠂔身更								
	一 (1) 14								
03926	身 158.7	𠂔 GZ-2962301							
	𠂔身串								
	(2) 14								
03927	身 158.8	𠂔 GKJ-00954							Glyph to be updated to simplified form, IDS= 𠂔身亚, IRG 57.
	𠂔身亚								
	一 (1) 15								
03928	身 158.8							𠂔 VN-F1B9C	
	𠂔身其								
	一 (1) 15								
03929	身 158.8							𠂔 VN-F176C	
	𠂔命身								
	ノ (3) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03930	身 158.8							駟 VN-F1B98	
	□身育								
	、 (4) 15								
03931	身 158.8				軀 TD-6527				
	□身屈								
	乙 (5) 15								
03932	身 158.9							駟 VN-F1B9D	
	□身南								
	一 (1) 16								
03933	身 158.10					眞 UK-20547			Evidence accepted, IRG 57.
	□身真								
	一 (1) 17								
03934	身 158.10							駟 VN-F06FD	
	□身辱								
	一 (1) 17								
03935	身 158.11					轍 TE-3148			
	□身較								
	一 (1) 18								
03936	身 158.18					臟 TB-6B24			
	□身藏								
	(2) 25								
03937	車 159.5	軛 GZ-3181302							
	□車灭								
	一 (1) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03938	車 159.5			轉 SAT-06455					
	□車冉								
	(2) 12								
03939	車 159.5				帖 TB-5461				
	□車占								
	(2) 12								
03940	車 159.6				輶 TD-4642				
	□車西								
	一 (1) 13								
03941	車 159.7				綉 TD-652B				Evidence accepted, IRG 57.
	□車秀								
	ノ (3) 14								
03942	車 159.8				輶 TB-6337				
	□車武								
	一 (1) 15								
03944	車 159.8					輶 UK-20460			
	□車延								
	ノ (3) 15								
03945	車 159.9			變 SAT-08372					
	□□么車么么								
	乙 (5) 16								
03946	車 159.11					輶 UK-20668			
	□車責								
	一 (1) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03947	車 159.11					輓 UK-20455			
	□車盖								
	、 (4) 18								
03948	車 159.12							輓 VN-F1B9E	
	□車森								
	一 (1) 19								
03949	車 159.12					輓 UK-20426			
	□車間								
	(2) 19								
03950	車 159.12				輓 TE-3857				Evidence accepted, IRG 57.
	□車載								
	、 (4) 19								
03951	車 159.12					輓 UK-20955			
	□車叅								
	乙 (5) 19								
03952	車 159.21							輓 VN-F1AEA	
	□輓載								
	一 (1) 28								
03953	車' 159'.4	輓 GDM-00222							
	□车尤								
	一 (1) 8								
03954	辛 160.6					輓 TD-4649			Evidence accepted, IRG 57.
	□自辛								
	、 (3) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03955	辛 160.12							𠄎 VN-F1B88	
	𠄎買辛								
	(2) 19								
03956	辰 161.2				𠄎 TC-4254				
	𠄎辰九								
	ノ (3) 9								
03957	辵 162.3						辵 UTC-00339		
	𠄎才								
	一 (1) 7								
03958	辵 162.4							𠄎 VN-F1BA1	
	𠄎戈								
	一 (1) 8								
03959	辵 162.4	𠄎 GKJ-00483							Evidence accepted, IRG 57.
	𠄎为								
	、 (4) 8								
03960	辵 162.5				𠄎 TC-4261				No change, IRG 57.
	𠄎戊								
	一 (1) 9								
03961	辵 162.5				𠄎 TC-4264				Lee's comment noted, IRG 57.
	𠄎平								
	一 (1) 9								
03962	辵 162.5							𠄎 VN-F1BA2	
	𠄎灭								
	一 (1) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03963	走 162.6					遼 UK-20270			No change, IRG 57.
	口遼夺								
	一 (1) 10								
03964	走 162.6			遼 SAT-04510					
	口遼日山屯								
	(2) 10								
03965	走 162.6			遼 SAT-08913					
	口遼羊								
	、 (4) 10								
03966	走 162.7	遼 GZ-3481505							
	口遼男								
	一 (1) 10								
03967	走 162.7			遼 SAT-08538					
	口遼日卜回								
	(2) 11								
03968	走 162.7				遼 TC-6071				Evidence accepted, IRG 57.
	口遼旱								
	(2) 11								
03969	走 162.7			遼 SAT-06609					IDS=口遼狝, 2021-10.
	口遼狝								
	、 (3) 11								
03971	走 162.8				遼 TD-7374				
	口遼芳								
	(2) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03972	疋 162.8							遡 VN-F1BA6	
	□ 遡泣								
	、 (4) 12								
03974	疋 162.9				遡 TB-4C60				Not unified to 遡 U+48A5, Not unified to 遡 U+28552, IDS kept, IRG 58.
	□ 遡日正日								
	一 (1) 13								
03975	疋 162.9				遡 TD-4652				
	□ 遡奎								
	一 (1) 13								
03976	疋 162.9			遡 SAT-06389					
	□ 遡庠								
	、 (4) 13								
03977	疋 162.10				遡 TD-565E				
	□ 遡晋								
	一 (1) 14								
03978	疋 162.11			遡 SAT-10115					
	□ 遡日兀取								
	一 (1) 15								
03980	疋 162.11		遡 KC-05783						
	□ 遡高								
	(2) 15								
03981	疋 162.11							遡 VN-F1B85	R(2)=154.0 (具), SC(2)=7, FS(2)=3, IRG 58.
	□ 遡近								
	(2) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03982	是 162.11			邊 SATM-90367					
	☐ 邊鳥								
	ノ (3) 15								
03983	是 162.11							毬 VN-F19B0	
	☐ 毛速								
	ノ (3) 15								
03984	是 162.12			邊 SAT-08470					
	☐ 邊日雨手								
	一 (1) 16								
03985	是 162.12				邊 TE-7166				Evidence accepted, IRG 57.
	☐ 邊日西舛								
	一 (1) 16								
03986	是 162.12					邊 UK-20350			
	☐ 邊喜								
	一 (1) 16								
03987	是 162.12							越 VN-F1BA9	
	☐ 邊越								
	一 (1) 16								
03988	是 162.12				邊 TE-6E7C				No change, IRG 57.
	☐ 邊菲								
	(2) 16								
03989	是 162.12					邊 UK-20486			
	☐ 邊關								
	(2) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03990	疋 162.12					遼 UK-20924			
	□ 遼 卅 隶								
	(2) 16								
03991	疋 162.12	𠄎 GZ-3001305							TS=16, IRG 58.
	□ 遼 腊								
	ノ (3) 16								
03992	疋 162.13				遼 TE-292B			Evidence accepted, IRG 57.	
	□ 遼 葛								
	(2) 17								
03993	疋 162.13					遼 UK-20838			
	□ 遼 梟								
	(2) 17								
03994	疋 162.13							𠄎 VN-F16BE	
	□ 及 遇								
	乙 (5) 17								
03995	疋 162.14							𠄎 VN-F1843	TS=18, IRG 58.
	□ 弄 速								
	一 (1) 18								
03996	疋 162.14							𠄎 VN-F1A2C	
	□ 甚 泥								
	一 (1) 18								
03997	疋 162.14							𠄎 VN-F1CC1	
	□ 逐 对								
	一 (1) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03998	疋 162.14				邊 T9-7E6E				
	□ 疋 日 白 客								
	ノ (3) 18								
03999	疋 162.15				瀋 TE-3860				Evidence accepted, IRG 57.
	□ 疋 篇								
	ノ (3) 19								
04000	疋 162.16			遜 SAT-08683					
	□ 疋 □ 禾 日 夕 炎								
	ノ (3) 20								
04001	疋 162.17				遜 TE-7B2D				Not unified to 遜 U+908E, IRG 58.
	□ 疋 □ 齋 糸								
	ノ (4) 21								
04002	疋 162.18			遜 SAT-09259					
	□ 疋 日 豕 畱								
	ノ (4) 22								
04003	疋 162.20							辵 VN-F05B4	
	□ 卒 遺								
	ノ (4) 24								
04004	疋 162.21							辵 VN-F05B3	
	□ 遲 甚								
	乙 (5) 25								
04005	疋 162.23							辵 VN-F1A22	
	□ 率 遺								
	ノ (4) 27								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04006	走 162.26							邁 VN-F1BB4	
	匚 邁篤								
	乙 (5) 30								
04007	走 162.27							邁 UTC-03238	
	匚 邁								
	一 (1) 31								
04008	走 162.36							邁 UTC-03214	
	匚 邁 日 日 日 日 日 日 日 日 日 日								
	(2) 40								
04009	邑 163.3					邗 TC-766C			
	匚 子 邗								
	乙 (5) 6								
04010	邑 163.6					聃 SAT-06243			
	匚 耳 邑								
	一 (1) 13								
04011	邑 163.7					赧 UK-20193			
	匚 赤 邑								
	一 (1) 14								
04013	邑 163.7					邾 TC-5073			
	匚 宋 邗								
	、 (4) 10								
04014	邑 163.9					鬲 UK-20019			
	匚 香 邑								
	、 (3) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04015	邑 163.10				鄆 TD-4663				
	𠄎豈𠄎								
	(2) 13								
04016	邑 163.11					鄆 UK-20206			SC=11, TS=14, IRG 58.
	𠄎畢𠄎								
	(2) 14								
04017	邑 163.11	𠄎 GKJ-00693							
	𠄎鹿邑								
	、 (4) 18								
04018	邑 163.12				鄆 TD-7E3F				Not unified to 鄆 (U+90FE), IRG 58.
	𠄎𠄎𠄎𠄎𠄎								
	一 (1) 15								
04019	邑 163.12				鄆 TD-7277				
	𠄎𠄎𠄎品𠄎𠄎								
	(2) 15								
04020	邑 163.12					鄆 UK-10803			
	𠄎𠄎𠄎日來𠄎								
	(2) 15								
04021	邑 163.13				鄆 TD-7136				
	𠄎𠄎𠄎𠄎								
	一 (1) 16								
04022	邑 163.14				鄆 TE-292F				
	𠄎𠄎𠄎執𠄎								
	一 (1) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04024	酉 164.5			酉 SAT-06822					
	酉 酉								
	一 (1) 12								
04025	酉 164.5							醴 VN-F05B7	
	酉 𠂔								
	丿 (3) 12								
04031	酉 164.6	𠂔 酉 GKJ-00946							SC=6, TS=13, IRG 58. Evidence accepted, glyph to be updated, IDS= 𠂔 酉, IRG 57.
	酉 亚酉								
	一 (1) 13								
04026	酉 164.6							酉 而 VN-F1BBB	
	酉 酉而								
	一 (1) 13								
04027	酉 164.6	酉 安 GKJ-00945							
	酉 酉安								
	丶 (4) 13								
04028	酉 164.6							酉 肆 VN-F1BBC	
	酉 酉肆								
	乙 (5) 13								
04029	酉 164.7	酉 谷 GDM-00298							Evidence name updated, IRG 58.
	酉 酉谷								
	丿 (3) 14								
04030	酉 164.7	酉 肖 GZ-4622501							
	酉 肖酉								
	丶 (4) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04032	酉 164.8					斬 UK-20827			
	☐ 斬酉								
	一 (1) 15								
04033	酉 164.8							酉尚 VN-F1BBD	
	☐ 酉尚								
	(2) 15								
04034	酉 164.10							酉眠 V0-4562	
	☐ 酉眠								
	(2) 17								
04035	酉 164.10							酉浸 V4-5629	
	☐ 酉浸								
	、 (4) 17								
04036	酉 164.11	酉教 GKJ-01005							
	☐ 酉教								
	一 (1) 18								
04037	酉 164.11					斬 UK-20669			
	☐ 斬酉								
	一 (1) 18								
04038	酉 164.11					酉雀 TE-315C			
	☐ 酉雀								
	(2) 18								
04039	酉 164.13					酉齋 TE-3E26			
	☐ 酉齋								
	一 (1) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04040	酉 164.13							醜 VN-F1989	
	☐朱酸								
	ノ (3) 20								
04041	酉 164.15							醜 VN-F1CA2	
	☐酉質								
	ノ (3) 22								
04042	酉 164.16					醜 UK-20432			
	☐酉盧								
	(2) 23								
04043	酉 164.21							醜 VN-F05BC	
	☐酉蘗								
	一 (1) 28								
04044	采 165.3				飠 TC-6E32				
	☐采凡								
	ノ (3) 10								
04045	采 165.5	采 GKJ-00720							
	☐采平								
	一 (1) 12								
04046	采 165.8							采 VN-F1CF7	
	☐采爭								
	ノ (3) 15								
04047	采 165.12							采 VN-F1BC0	
	☐采畷								
	乙 (5) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04048	采 165.13				藕 TE-3E27				
	☐采萬								
	(2) 21								
04050	里 166.7							翻 VN-F1C9E	
	☐重用								
	／ (3) 14								
04051	里 166.9							蹇 VN-F1BC2	
	☐里甚								
	— (1) 16								
04052	里 166.10				𪛗 TE-7436				
	☐取厘								
	— (1) 17								
04053	里 166.11							澹 VN-F19E4	
	☐淡里								
	、 (4) 18								
04054	里 166.12							𪛗 VN-F1BC1	
	☐里琰								
	— (1) 19								
04055	里 166.12							𪛗 VN-F06CE	
	☐竜重								
	、 (4) 19								
04056	里 166.13				𪛗 TE-3E29				Evidence accepted, IRG 57.
	☐敖厘								
	— (1) 20								







IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04057	金 167.2				鈔 TC-5123				Evidence accepted, Lee's comment noted, IRG 57.
	☐金万								
	一 (1) 10								
04060	金 167.4	鉶 GKJ-00835							
	☐金丹								
	ノ (3) 12								
04061	金 167.4				鉶 TD-3424				
	☐金升								
	ノ (3) 12								
04062	金 167.4	鈳 GKJ-00845							
	☐金六								
	、 (4) 12								
04063	金 167.5	鉷 GKJ-00514							Evidence accepted, IRG 57.
	☐金匜								
	一 (1) 13								
04064	金 167.5				鉸 TC-6637				
	☐金左								
	一 (1) 13								
04065	金 167.5	鉩 GKJ-00843							
	☐金四								
	(2) 13								
04066	金 167.5							鉊 VN-F1BCD	
	☐金兄								
	(2) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04067	金 167.5	鉷 GKJ-00841							
	□金他								
	ノ (3) 13								
04068	金 167.5	鉷 GKJ-00494							
	□金幼								
	乙 (5) 13								
04069	金 167.6	銻 GKJ-00504							
	□死金								
	一 (1) 14								
04071	金 167.6	鉷 GKJ-00837							
	□金吐								
	(2) 14								
04072	金 167.6	鉷 GKJ-00530							Evidence accepted, IRG 57.
	□金夙								
	ノ (3) 14								
04074	金 167.7	鉷 GKJ-00492							
	□金車								
	一 (1) 15								
04075	金 167.7	鉷 GKJ-00491							
	□金狂								
	ノ (3) 15								
04076	金 167.7	鉷 GKJ-00496							
	□金岔								
	ノ (3) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04077	金 167.7							鉑 VN-F1BD0	
	□金伯								
	ノ (3) 15								
04078	金 167.7							鈳 VN-F1BD2	
	□金沔								
	ノ (4) 15								
04079	金 167.8	 GKJ-00511							
	□刺金								
	一 (1) 16								
04080	金 167.8	 GKJ-00519							
	□松金								
	一 (1) 16								
04081	金 167.8				 TB-6A2A				
	□金松								
	一 (1) 16								
04082	金 167.8					 UK-20512			
	□金拉								
	一 (1) 16								
04083	金 167.8							 V4-5636	
	□金到								
	一 (1) 16								
04085	金 167.8	 GZ-3822603							No change, IRG 58. R(2)=75.0 (木), SC(2)=12, FS(2)=2, 2021-10.
	□果金								
	(2) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04086	金 167.8							鈳 VN-F1BD3	
	□金帖								
	(2) 16								
04088	金 167.8	鋸 GZ-4632403							
	□金所								
	/ (3) 16								
04089	金 167.8	鋸 GKJ-00509							
	□金房								
	\ (4) 16								
04090	金 167.8	鋸 GZ-1191503							
	□金店								
	\ (4) 16								
04091	金 167.8							鉑 VN-F1BD4	
	□金泊								
	\ (4) 16								
04092	金 167.8					錕 UK-20214			
	□金承								
	乙 (5) 16								
04095	金 167.9				鏗 TB-5C2F				
	□金璽								
	一 (1) 17								
04096	金 167.9	錕 GKJ-00493							
	□金虽								
	(2) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04097	金 167.9	鋁 GKJ-00500				鋁 UK-20156			Unifies 04102, evidence accepted, IRG 57.
	☐金男								
	(2) 17								
04098	金 167.9	鋤 GKJ-00502							
	☐金眇								
	(2) 17								
04099	金 167.9	鋇 GKJ-00517							
	☐金炭								
	(2) 17								
04100	金 167.9	鉉 GKJ-00840							
	☐金虹								
	(2) 17								
04101	金 167.9				鉆 TE-7360				No change, 2nd evidence accepted, IRG 57.
	☐金苦								
	(2) 17								
04103	金 167.9	鉈 GKJ-00522							
	☐金咎								
	∧ (3) 17								
04104	金 167.9	銕 GKJ-00524							
	☐金魯								
	∧ (3) 17								
04105	金 167.9	銕 GKJ-00525							
	☐金負								
	∧ (3) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04106	金 167.9	信 金 GKJ-00832							No change, IRG 58.
	☐信金								
	ノ (3) 17								
04107	金 167.9	鎔 金 GKJ-00833							
	☐金信								
	ノ (3) 17								
04109	金 167.9	鎔 金 GKJ-00498							Evidence accepted, IRG 57.
	☐金直								
	ノ (4) 17								
04110	金 167.10							埋 金 VN-F1BC5	
	☐金埋								
	一 (1) 18								
04111	金 167.10	鍍 金 GKJ-00495							Evidence accepted, IRG 57.
	☐金嬰								
	(2) 18								
04093	金 167.10	鋤 金 GKJ-00508							SC=10, FS=2, TS=18, IRG 58.
	☐金荆								
	(2) 18								
04112	金 167.10				鎔 TE-3162				Evidence accepted, IRG 57.
	☐金員								
	(2) 18								
04113	金 167.10				鑄 TE-7668				
	☐金☐虎斗								
	(2) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04114	金 167.10	 GKJ-00830							
	□金倭								
	ノ (3) 18								
04115	金 167.10	 GKJ-00839							
	□金參								
	ノ (3) 18								
04116	金 167.10	 GKJ-00853							
	□金射								
	ノ (3) 18								
04118	金 167.10				 TE-3177	 UK-20904			Unifies 04119, IRG 57.
	□金隻								
	ノ (3) 18								
04121	金 167.10	 GKJ-00842							Evidence accepted, IRG 57.
	□金粉								
	ノ (4) 18								
04122	金 167.10	 GZ-4532602							TS=18, IRG 58.
	□金道								
	ノ (4) 18								
04124	金 167.10				 TE-317E				
	□金□玄甲								
	ノ (4) 18								
04125	金 167.10	 GZ-3671401							
	□金娘								
	乙 (5) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04126	金 167.11	碇 GKJ-00512							
	碇金								
	— (1) 19								
04127	金 167.11	規 GKJ-00516							
	規金								
	— (1) 19								
04128	金 167.11	碇 GKJ-00823							
	碇金								
	— (1) 19								
04130	金 167.11		鐘 KC-05820		鐘 TE-3924	鐘 UK-20922			Unifies 04152, IRG 58. Unifies 04131, IRG 57.
	鐘金								
	— (1) 19								
04129	金 167.11				璫 TE-3871				
	璫金								
	— (1) 19								
04133	金 167.11				鐸 TE-386A				
	金早								
	(2) 19								
04134	金 167.11				鐸 TE-392B				Evidence accepted, IRG 57.
	鐸金								
	(2) 19								
04136	金 167.11	梟 GKJ-00518							
	梟金								
	／ (3) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04137	金 167.11	鋤 GKJ-00528							
	□金移								
	ノ (3) 19								
04138	金 167.11	鏝 GKJ-00824							
	□金□生色								
	ノ (3) 19								
04141	金 167.11				錙 TE-3873				Moved back to M-set because 04140 (GKJ-00852) has been withdrawn, IRG 58. Unified to 04140, IRG 57.
	□金笛								
	ノ (3) 19								
04142	金 167.11	漸 GDM-00332							
	□渐金								
	、 (4) 19								
04143	金 167.11	斷 GKJ-00521							
	□断金								
	、 (4) 19								
04144	金 167.11				鎰 TB-4D7C				Evidence accepted, IRG 57.
	□金盖								
	、 (4) 19								
04145	金 167.11				鏹 TE-387C				
	□金堊								
	、 (4) 19								
04146	金 167.11	鐳 GKJ-00506							
	□金韋司								
	乙 (5) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04147	金 167.12	鐘 GKJ-00486							
	☐金壺								
	— (1) 20								
04148	金 167.12	鐵 GKJ-00487							
	☐金戟								
	— (1) 20								
04149	金 167.12	鍼 GKJ-00820							Evidence accepted, IRG 57.
	☐金城								
	— (1) 20								
04151	金 167.12	鍾 GKJ-00838							
	☐金鍾								
	— (1) 20								
04153	金 167.12				鏹 T9-7931				Evidence accepted, IRG 57.
	☐金雲								
	— (1) 20								
04154	金 167.12				鏹 TE-3E2B				
	☐金森								
	— (1) 20								
04155	金 167.12				鏹 TE-3E4B				
	☐森金								
	— (1) 20								
04156	金 167.12					鏹 UK-20511			
	☐金都								
	— (1) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04157	金 167.12							鋃 VN-F05F2	
	☐金超								
	一 (1) 20								
04158	金 167.12				鏹 TE-387B				Unifies 04132, IRG 57.
	☐金虛								
	(2) 20								
04159	金 167.12				鏹 TE-393B				
	☐金☐虎年								
	(2) 20								
04160	金 167.12				鏹 TE-3E58				
	☐金菲								
	(2) 20								
04161	金 167.12	鏹 GKJ-00488							
	☐金禽								
	ノ (3) 20								
04135	金 167.12	鏹 GKJ-00510							SC=12, TS=20, 2021-10.
	☐金緒								
	ノ (3) 20								
04213	金 167.12	鏹 GKJ-00850							R=167.0 (金), IRG 58.
	☐金氫								
	ノ (3) 20								
04162	金 167.12				鏹 TE-3E3E				
	☐金穀								
	ノ (3) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04163	金 167.12				鎚 TE-7935				
	□金智								
	ノ (3) 20								
04164	金 167.12							鎚 VN-F1BC7	
	□金湛								
	、 (4) 20								
04165	金 167.12				墮 TB-512D				
	日隋金								
	乙 (5) 20								
04166	金 167.12							銃 VN-F0D6C	
	□金統								
	乙 (5) 20								
04168	金 167.13				鑼 TE-3E52				
	□金翟								
	(2) 21								
04169	金 167.13		鑲 KC-05828						
	□金彙								
	ノ (3) 21								
04170	金 167.13	鑄 GKJ-00490							
	□金溥								
	、 (4) 21								
04173	金 167.13			鑰 SAT-08426					
	□金日一鼠								
	、 (4) 21								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04174	金 167.13				殿金 TE-426F				Evidence accepted, IRG 57.
	□殿金								
	乙 (5) 21								
04175	金 167.14	鍬 GKJ-00523							
	□金駁								
	一 (1) 22								
04176	金 167.14			鐵 SAT-06642					
	□金鞍								
	一 (1) 22								
04177	金 167.14	鎭 GKJ-00515						鎭 V4-5642	Unifies 04179, IRG 57.
	□金箕								
	ノ (3) 22								
04178	金 167.14				鍬 TB-5468				
	□鍬全								
	ノ (3) 22								
04181	金 167.14	鍬 GKJ-00497							
	□金磨								
	ノ (4) 22								
04182	金 167.14	鍬 GKJ-00821							
	□金滷								
	ノ (4) 22								
04185	金 167.15			鍬 SAT-06757					Evidence accepted, IRG 57.
	□金鐮								
	ノ (3) 23								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04180	金 167.15	鑿 GKJ-00485							SC=15, TS=23, IRG 58.
	□金養								
	、 (4) 23								
04186	金 167.15	鑿 GKJ-00507							
	□金諱								
	、 (4) 23								
04187	金 167.15	鑿 GKJ-00526							IDS=□鑿斤, 2021-10.
	□鑿斤								
	乙 (5) 23								
04188	金 167.16	鑿 GKJ-00501				鑿 TE-4A5A			Unifies 04191, IRG 57.
	□金蕭								
	一 (1) 24								
04189	金 167.16					鑿 UK-20898			
	□金靜								
	一 (1) 24								
04190	金 167.16							鑿 VN-F1BC9	
	□金操								
	一 (1) 24								
04192	金 167.16					鑿 TE-487E			
	□金勳								
	、 (3) 24								
04193	金 167.16					鑿 TB-4D6D			
	□金寰								
	、 (4) 24								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04194	金 167.16					鏢 UK-20117			
	☐金磨								
	、 (4) 24								
04195	金 167.16							鏡 VN-F1BCA	
	☐金燒								
	、 (4) 24								
04196	金 167.17	鏹 GKJ-00520							
	☐金簇								
	、 (3) 25								
04198	金 167.18							鐳 VN-F0B45	
	☐金題								
	(2) 26								
04199	金 167.18	鐳 GKJ-00484							
	☐金歸								
	、 (3) 26								
04197	金 167.18	鐳 GKJ-00834							SC=18, TS=26, 2021-10. Evidence accepted, IRG 57.
	☐金紅苗								
	乙 (5) 26								
04200	金 167.19	鐳 GKJ-00527							SC=19, TS=27, IRG 58.
	☐金竹鼎								
	、 (3) 27								
04201	金 167.20	鐳 GKJ-00822							
	☐金磬								
	一 (1) 28								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04202	金 167.22							鐸 鐸 VN-F1C42	
	□ 鐸某								
	(2) 30								
04203	金 167.25	鐸 GKJ-00489							
	□ 金鬱								
	— (1) 33								
04204	金 167.28	鐸 GKJ-00836							
	□ 金霜黃								
	— (1) 36								
04205	金 167.29	鐸 GKJ-00828							
	□ 金 □ 名無異								
	ノ (3) 37								
04206	金' 167'.4	钊 GDM-00235							
	□ 钊介								
	ノ (3) 9								
04207	金' 167'.5	钊 GDM-00234							
	□ 钊弁								
	— (1) 10								
04208	金' 167'.7					铨 UK-20401			
	□ 钊 人石								
	ノ (3) 12								
04087	金' 167'.8	铨 GKJ-00531							R=167.1 (钊), IRG 58.
	□ 钊 刹								
	ノ (3) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04209	金' 167'.8					鎭 UK-10911			
	𠄎 宜								
	、 (4) 13								
04094	金' 167'.9	铍 GKJ-00847							R=167.1 (𠄎), 04210:GKJ-00846 Withdrawn, IRG 58.
	𠄎 玻								
	一 (1) 14								
04117	金' 167'.10	铯 GXM-00433							R=167.1 (𠄎), IRG 58.
	𠄎 荣								
	、 (3) 15								
04211	金' 167'.11					铨 UK-20966			
	𠄎 莽								
	(2) 16								
04139	金' 167'.11	锚 GKJ-00851							R=167.1 (𠄎), IRG 58.
	𠄎 笛								
	、 (3) 16								
04212	金' 167'.12	鐳 GDM-00236							
	𠄎 掌								
	(2) 17								
04167	金' 167'.13	鎏 GKJ-00532							R=167.1 (𠄎), IRG 58.
	𠄎 虞								
	(2) 18								
04171	金' 167'.13	𠄎 GKJ-00849							TS=18, IRG 58. Glyph to be updated, R=167.1 (𠄎), IDS=𠄎 塞, IRG 57.
	𠄎 塞								
	、 (4) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04214	長 168.8				𧯛 T9-7D76				SC=8, IRG 58.
	𠄎長 𠄎天 水								
	ノ (3) 15								
04215	長 168.9							𧯛 VN-F1BD7	
	𠄎長 重								
	ノ (3) 16								
04216	門 169.3					閏 UK-20348			
	𠄎門 工								
	一 (1) 11								
04218	門 169.4					閏 UK-20491			
	𠄎門 巴								
	乙 (5) 12								
04219	門 169.5				閑 TD-4739				
	𠄎門 末								
	一 (1) 13								
04220	門 169.6				閏 TD-5752				
	𠄎門 任								
	ノ (3) 14								
04221	門 169.6					閑 UK-20185			
	𠄎門 朱								
	ノ (3) 14								
04222	門 169.6	閏 GZ-0801301							Evidence accepted, normalization accepted, IRG 57.
	𠄎門 初								
	、 (4) 15								










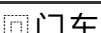



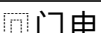


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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04223	門 169.7						閩 UTC-03192		
	☐門☐一曲								
	一 (1) 15								
04224	門 169.7				閩 TD-5756				
	☐門芒								
	(2) 15								
04225	門 169.7				閩 TD-662B				
	☐門足								
	(2) 15								
04226	門 169.7						閩 UTC-03233		
	☐門兒								
	(2) 15								
04227	門 169.7	閩 GZ-1671105							
	☐門谷								
	ノ (3) 15								
04229	門 169.8				閩 SAT-08310				
	☐門取								
	(2) 16								
04230	門 169.9				閩 TE-2963				
	☐門壹								
	一 (1) 17								
04231	門 169.9					閩 UK-20482			
	☐門崙								
	(2) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04232	門 169.10				闕 TE-323C				Evidence accepted, IRG 57.
	☐門缺								
	ノ (3) 18								
04233	門 169.10				闕 TE-323B				Evidence accepted, IRG 57.
	☐門朔								
	、 (4) 18								
04235	門 169.11			闕 SAT-10380					
	☐門責								
	一 (1) 19								
04236	門 169.11							闕彼 VN-F06E0	
	☐閉彼								
	一 (1) 19								
04237	門 169.11							門攀 VN-F1BD9	
	☐門日共								
	(2) 19								
04239	門 169.11					闕 UK-20007			
	☐門离								
	、 (4) 19								
04240	門 169.11							冷闕 VN-F1690	
	☐冷闕								
	、 (4) 19								
04241	門 169.12				闕 TE-7A52				Not unified to 闕 U+95D2, IRG 57.
	☐門晶								
	(2) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04243	門 169.14				 TC-6A7C				
	 閼								
	— (1) 22								
04244	門 169.14				 T11-2123				
	 閼								
	乙 (5) 22								
04242	門 169.14							 V0-4925	SC=14, TS=22, IRG 58.
	 及閼								
	乙 (5) 22								
04245	門 169.19							 VN-F1BDC	
	 開魯								
	— (1) 27								
04246	門' 169'.4	 GDM-00366							
	 門車								
	— (1) 7								
04217	門' 169'.4							 VN-F16AA	R=169.1 (閼), IRG 58.
	 午門								
	ノ (3) 7								
04247	門' 169'.5	 GDM-00367							
	 門電								
	(2) 8								
04248	門' 169'.6	 GDM-00370							Evidence accepted, IRG 58.
	 門在								
	— (1) 9								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04249	門' 169'.7	𠂔 GDM-00368							
	𠂔門貢								
	— (1) 10								
04250	門' 169'.7	𠂔 GDM-00369							Evidence accepted, IRG 58.
	𠂔門弄								
	— (1) 10								
04251	門' 169'.10	𠂔 GDM-00371							
	𠂔門對								
	— (1) 13								
04252	門' 169'.14							𠂔馬 VN-F1CB7	
	𠂔𠂔馬								
	— (1) 17								
04253	阜 170.1			阜 SAT-06027					
	𠂔阜丿								
	丿 (3) 9								
04254	阜 170.3	𠂔 GDM-00305							TS=6, IRG 58.
	𠂔𠂔于								
	— (1) 6								
04255	阜 170.4				𠂔 TC-2D62				
	𠂔𠂔云								
	— (1) 7								
04256	阜 170.5					𠂔 UK-20215			No change, IRG 57.
	𠂔𠂔功								
	— (1) 8								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04257	阜 170.5					隄 UK-20623			
	□ 卩尼								
	乙 (5) 8								
04258	阜 170.7					隄 UK-20653			
	□ 卩弄								
	一 (1) 10								
04260	阜 170.7				隄 TC-5129				
	□ 卩君								
	乙 (5) 10								
04261	阜 170.8				隄 TE-713C				
	□ 阜壘								
	一 (1) 16								
04262	阜 170.8							阿与 V4-5653	
	□ 阿与								
	一 (1) 11								
04263	阜 170.8					隄 UK-20097			
	□ 卩京								
	、 (4) 11								
04264	阜 170.8					隄 UK-20216			
	□ 卩府								
	、 (4) 11								
04265	阜 170.8			隄 SAT-04584					
	□ 卩長								
	乙 (5) 11								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04267	阜 170.9			 SAT-04369					
	𠂇 𠂇								
	乙 (5) 12								
04268	阜 170.10				 TB-4B2C				
	𠂇 𠂇								
	、 (4) 13								
04269	阜 170.10					 UK-20155			
	𠂇 𠂇								
	、 (4) 13								
04271	阜 170.11				 TD-7937				
	𠂇 𠂇								
	一 (1) 14								
04012	阜 170.11				 T9-7544				R=170.0 (阜), SC=11, IRG 58.
	𠂇 𠂇 𠂇								
	(2) 14								
04272	阜 170.11				 TD-5760				
	𠂇 𠂇								
	(2) 14								
04273	阜 170.11				 TD-7935				
	𠂇 𠂇								
	、 (4) 14								
04274	阜 170.12			 SAT-06363					
	𠂇 𠂇								
	一 (1) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04275	阜 170.12							阿 迺 VN-F0BA4	
	☐阿☐迺世								
	一 (1) 15								
04276	阜 170.12							阿 批 VN-F160C	
	☐阿批								
	一 (1) 15								
04278	阜 170.13							阿 來 VN-F1BE2	
	☐阿來								
	一 (1) 16								
04279	阜 170.13					墜 UK-20112			
	☐β塞								
	、 (4) 16								
04280	阜 170.14			墮 SAT-06346					
	☐β睿								
	(2) 17								
04281	阜 170.14							阿 計 V4-5657	TS=17, IRG 58.
	☐阿計								
	、 (4) 17								
04282	阜 170.15				墮 TE-323E				
	☐β養								
	、 (4) 18								
04284	阜 170.17							阿 普 VN-F15DE	
	☐阿普								
	一 (1) 20								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04285	卓 170.18				豐 TE-7B48				Evidence accepted, IRG 57.
	□ 豐								
	(2) 21								
04286	卓 170.19				麗 TB-4B30				Evidence accepted, IRG 57.
	□ 麗								
	一 (1) 22								
04287	卓 170.19							陳排 VN-F1BE5	
	□ 陳排								
	一 (1) 22								
01295	佳 172.3					徃 UK-20601			R=172.0 (佳), SC=3, FS=3, R(2)=60.0 (彳), SC(2)=8, FS(2)=3, IRG 58.
	□ 彳佳								
	ノ (3) 11								
04288	佳 172.9				雥 TE-2825				
	□ 苟佳								
	(2) 17								
04289	佳 172.9							夔 VN-F1CAD	
	□ 雍公								
	、 (4) 17								
04290	佳 172.10	灑 GKJ-00999							
	□ 浮佳								
	、 (4) 18								
04291	佳 172.12					喬 UK-20446			
	□ 喬佳								
	ノ (3) 20								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04292	隹 172.16				𪗇 TE-4869				Radical kept as 172.0 (隹), IRG 58.
	𪗇 隹安								
	(2) 24								
04293	雨 173.3							𪗇 VN-F1BEF	
	𪗇 雨乞								
	丿 (3) 11								
04294	雨 173.4				𪗇 TB-7157				
	𪗇 雨五								
	一 (1) 12								
04295	雨 173.4					𪗇 UK-20811			
	𪗇 雨见								
	(2) 12								
04296	雨 173.4							𪗇 VN-F0BED	
	𪗇 雨日								
	(2) 12								
04297	雨 173.5							𪗇 VN-F1BF1	
	𪗇 雨未								
	一 (1) 13								
04298	雨 173.5					𪗇 UK-20745			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪗇 雨叹								
	(2) 13								
04299	雨 173.5							𪗇 VN-F1BF0	
	𪗇 雨卢								
	(2) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04300	雨 173.5				霽 TC-6332				Not unified to 霽 (U+290A8) for now, study of merging UCV #176 and #177 needed, IRG 58.
	☐雨册								
	ノ (3) 13								
04301	雨 173.5					霽 UK-20742			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨仙								
	ノ (3) 13								
04302	雨 173.5							霽 VN-F0611	
	☐雨禾								
	ノ (3) 13								
04303	雨 173.5							霽 VN-F1BF2	
	☐雨仍								
	ノ (4) 13								
04304	雨 173.5					霽 UK-20664			
	☐雨召								
	乙 (5) 13								
04305	雨 173.6					霽 UK-20759			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨亘								
	一 (1) 14								
04306	雨 173.6					霽 UK-20782			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨圭								
	一 (1) 14								
04307	雨 173.7					霽 UK-20762			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨車								
	一 (1) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04308	雨 173.7	勸 GZ-3271103							
	☐電力								
	(2) 15								
04309	雨 173.7	雷丁 GZ-3512203							
	☐雷丁								
	(2) 15								
04310	雨 173.7					雷 田 UK-20763			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨田								
	(2) 15								
04311	雨 173.7					雷 田 UK-20779			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨田								
	(2) 15								
04312	雨 173.7							雷 VN-F1BF3	
	☐雨別								
	(2) 15								
04313	雨 173.7					我 UK-20707			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨我								
	ノ (3) 15								
04314	雨 173.8	乳 GDM-00355							
	☐雨乳								
	ノ (3) 16								
04315	雨 173.8					麗 UK-20712			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐?☐几多								
	ノ (3) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04316	雨 173.8	霽 GDM-00354							Evidence accepted, IRG 58.
	☐雨浮								
	、(4) 16								
04317	雨 173.8				霽 TD-7228				No change, IRG 57.
	☐雨料								
	、(4) 16								
04318	雨 173.8					霽 UK-20781			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨炎								
	、(4) 16								
04319	雨 173.8					霽 UK-20708			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐弓☐ㄥ女								
	乙(5) 16								
04320	雨 173.9					霽 UK-20776			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨哈								
	(2) 17								
04321	雨 173.9					霽 UK-20153			
	☐雨洋								
	、(4) 17								
04322	雨 173.9							霽 VN-F1BF7	
	☐雨沫								
	、(4) 17								
04323	雨 173.10				霽 TE-753C				
	☐雨桂								
	一(1) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04324	雨 173.10					霽 UK-20702			
	☐雨桓								
	一 (1) 18								
04325	雨 173.10				霽 TB-672B				
	☐雨倪								
	ノ (3) 18								
04326	雨 173.10					霽 UK-20783			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨釗								
	ノ (3) 18								
04327	雨 173.10							霽 VN-F1BE8	
	☐雨殺								
	ノ (3) 18								
04328	雨 173.10	霽 GDM-00353							
	☐雨浮								
	、 (4) 18								
04329	雨 173.10				霽 TE-7731				
	☐雨𩇛								
	、 (4) 18								
04330	雨 173.10					霽 UK-20766			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨𩇛言𩇛𩇛								
	、 (4) 18								
04331	雨 173.10							霽 VN-F1BE9	
	☐雨浸								
	、 (4) 18								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04332	雨 173.10					霰 UK-20711			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐弜戈								
	乙 (5) 18								
04333	雨 173.11					霰 UK-20740			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨梵								
	一 (1) 19								
04335	雨 173.11					霰 UK-20739			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐口耶								
	(2) 19								
04336	雨 173.11					霰 UK-20747			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨啊								
	(2) 19								
04337	雨 173.11					霰 UK-20777			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐口明								
	(2) 19								
04339	雨 173.11					霰 UK-20736			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨鳥								
	ノ (3) 19								
04340	雨 173.11					霰 UK-20733			
	☐雨湖								
	、 (4) 19								
04341	雨 173.11					霰 UK-20768			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨訛								
	、 (4) 19								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04342	雨 173.11							霩 VN-F0BA6	
	☐雨淡								
	、 (4) 19								
04343	雨 173.12				霸 TE-3E69				Evidence accepted, IRG 57.
	☐雨朝								
	一 (1) 20								
04344	雨 173.12					霩 UK-20780			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨森								
	一 (1) 20								
04334	雨 173.12				霩 TE-3E6E				SC=12, TS=20, IRG 58. Evidence accepted, IRG 57.
	☐雨華								
	(2) 20								
04345	雨 173.12					霩 UK-20735			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨跛								
	(2) 20								
04346	雨 173.12					霩 UK-20778			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨啼								
	(2) 20								
04347	雨 173.12					霩 UK-20774			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐食化								
	、 (3) 20								
04348	雨 173.12					霩 UK-20709			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨焱								
	、 (4) 20								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04349	雨 173.12							 VN-F1BEC	
	☐雨絳								
	乙 (5) 20								
04350	雨 173.13					 UK-20738			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨唵土								
	(2) 21								
04351	雨 173.13					 TE-7B4C			
	☐雨傍								
	乙 (5) 21								
04352	雨 173.14					 UK-20962			
	☐霽冉								
	(2) 22								
04353	雨 173.14					 UK-20754			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼水								
	ノ (3) 22								
04354	雨 173.14					 UK-20758			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼化								
	ノ (3) 22								
04355	雨 173.14					 T9-784F			
	☐雨☐言邑								
	、 (4) 22								
04356	雨 173.14					 UK-20710			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐☐由儿☐三三								
	、 (4) 22								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04357	雨 173.15					 UK-20755			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨𩇛鬼永								
	ノ (3) 23								
04358	雨 173.15					 UK-20704			
	𩇛雨𩇛言𩇛𩇛𩇛玉								
	、 (4) 23								
04359	雨 173.15					 UK-20732			
	𩇛雨澄								
	、 (4) 23								
04360	雨 173.15					 UK-20784			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨潤								
	、 (4) 23								
04361	雨 173.16				 TE-7C72				IDS=𩇛雨𩇛𩇛 𩇛, IRG 58.
	𩇛雨𩇛𩇛 𩇛								
	ノ (3) 24								
04362	雨 173.16					 UK-20773			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨𩇛食知								
	ノ (3) 24								
04363	雨 173.17					 UK-20752			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨𩇛鬼𩇛								
	ノ (3) 25								
04364	雨 173.17					 UK-20760			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨𩇛鬼𩇛								
	ノ (3) 25								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04365	雨 173.17					 UK-20734			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨總								
	乙 (5) 25								
04366	雨 173.18					 UK-20741			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨嘯								
	(2) 26								
04367	雨 173.18					 UK-20744			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨噓								
	(2) 26								
04368	雨 173.18					 UK-20753			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨魑								
	ノ (3) 26								
04369	雨 173.19					 UK-20746			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨鏡								
	ノ (3) 27								
04370	雨 173.19							 VN-F0BA7	
	☐雨凜								
	、 (4) 27								
04371	雨 173.20					 UK-20680			
	☐雨鑽								
	ノ (3) 28								
04372	雨 173.20					 UK-20764			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼扇								
	ノ (3) 28								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04373	雨 173.20					 UK-20701			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨霽								
	、 (4) 28								
04374	雨 173.22					 UK-20703			
	☐雨嘯								
	(2) 30								
04375	雨 173.22					 UK-20737			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼雲								
	、 (3) 30								
04376	雨 173.22					 UK-20756			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼開								
	、 (3) 30								
04377	雨 173.23					 UK-20743			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨獲								
	、 (3) 31								
04378	雨 173.24					 UK-20751			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼維								
	、 (3) 32								
04379	雨 173.24							 VN-F1CB0	
	☐雨識								
	、 (4) 32								
04380	雨 173.28					 UK-20761			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨羸								
	、 (3) 36								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04381	雨 173.31					 UK-20757			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼攝								
	ノ (3) 39								
04382	青 174.6							 VN-F1BFD	
	☐青夷								
	一 (1) 14								
04383	青 174.7	 GZ-0761402							R(2)=102.0 (田), SC(2)=10, FS(2)=5, 2021-10.
	☐男青								
	(2) 15								
04384	非 175.3				 TC-6155				
	☐非毛								
	ノ (3) 11								
04385	非 175.5							 VN-F1638	
	☐丕非								
	一 (1) 13								
04386	非 175.12				 TE-3E71				
	☐非鼓								
	一 (1) 20								
00218	面 176.8	 GZ-4122102							R=176.0 (面), SC=8, TS=17, Glyph to be updated, IRG 58. Glyph to be updated to ☐面來, IRG 57.
	☐面來								
	一 (1) 17								
04388	革 177.6	 GKJ-00481							
	☐革虫								
	(2) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04389	革 177.6					鞞 UK-20459			
	☐革舟								
	ノ (3) 15								
04390	革 177.7					鞞 UK-20527			
	☐革酉								
	一 (1) 16								
04397	革 177.8	鞞 GZ-5002401							SC=8, FS=1, IRG 58.
	☐革厓								
	一 (1) 17								
04391	革 177.9			鞞 SAT-06013					
	☐革馬								
	一 (1) 18								
04392	革 177.9					鞞 UK-20165			
	☐革革								
	一 (1) 18								
04393	革 177.9					鞞 UK-20415			
	☐是革								
	(2) 18								
04394	革 177.10				鞞 TE-3954				
	☐革晏								
	(2) 19								
04395	革 177.10					鞞 UK-20840			
	☐革虺								
	ノ (3) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04396	革 177.10			韃 SAT-06017					
	□革迷								
	、 (4) 19								
04398	革 177.13					鞞 UK-20233			
	□革當								
	(2) 22								
04399	革 177.13							鞞 VN-F0BA9	
	□革運								
	、 (4) 22								
04400	革 177.14							鞞 VN-F1C00	
	□革綱								
	乙 (5) 23								
04401	革 177.15					鞞 UK-20476			
	□革魯								
	、 (3) 24								
04402	韋 178.10				鞞 TE-7A45				
	□韋員								
	(2) 19								
04403	音 180.4							鞞 VN-F0621	
	□音勿								
	、 (3) 13								
04404	音 180.5		喜 KC-04481						
	□古音								
	一 (1) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04405	音 180.5				立 音 音 TD-5825				
	音台								
	乙 (5) 14								
04406	音 180.6		奢 KC-04483						
	次音								
	、 (4) 15								
04407	音 180.8					音 音 音 UK-20379			
	音空								
	、 (4) 17								
04408	音 180.9			音 音 音 SAT-08780					
	音曷								
	(2) 18								
04409	音 180.12				音 音 音 TE-417A				
	章音								
	一 (1) 21								
04410	頁 181.6				音 音 音 TD-7D61				
	頁成								
	一 (1) 15								
04411	頁 181.6					音 音 音 UK-20442			Lee's comment noted, IRG 57.
	舟頁								
	、 (4) 15								
04412	頁 181.8					音 音 音 UK-20261			
	昔頁								
	一 (1) 17								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04413	頁 181.8					頤 UK-20088			
	☐空頁								
	、 (4) 17								
04414	頁 181.10				顯 TE-347A				Evidence accepted, IRG 57.
	☐日共頁								
	(2) 19								
04415	頁 181.10			額 SAT-06934					
	☐脊頁								
	、 (4) 19								
04416	頁 181.10				額 TE-395A				
	☐霍頁								
	、 (4) 19								
04417	頁 181.10					頤 UK-20410			
	☐自止頁								
	、 (4) 19								
04419	頁 181.11					顛 UK-20890			
	☐樂頁								
	乙 (5) 20								
04420	頁 181.13			額 SAT-08422					
	☐零頁								
	一 (1) 22								
04421	頁 181.13							頤 VN-F1932	
	☐會頁								
	、 (3) 22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04422	頁 181.13				顛 TE-4469				Evidence accepted, IRG 57.
	☐意頁								
	、 (4) 22								
04423	頁 181.14							顛 VN-F0627	
	☐且額								
	(2) 23								
04424	頁' 181'.6	額 GKJ-01020							
	☐名頁								
	、 (3) 12								
04425	頁' 181'.8	顛 GDM-00295							
	☐昔頁								
	— (1) 14								
04426	風 182.3					颯 UK-20240			
	☐風干								
	— (1) 12								
04427	風 182.3					颯 UK-20589			
	☐風也								
	乙 (5) 12								
04428	風 182.5			颯 SAT-06790					
	☐句風								
	、 (3) 14								
00123	風 182.6	颯 GZ-4162103							R=182.0 (風), SC=6, FS=4, IRG 58.
	☐交風								
	、 (4) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04429	風 182.7	 GZ-4332201							R(2)=59.0 (彡), SC(2)=13, FS(2)=3, 2021-10.
	☐風形								
	一 (1) 16								
04430	風 182.8					 UK-20496			
	☐☐廿月風								
	一 (1) 17								
04431	風 182.9					 UK-20497			
	☐革風								
	一 (1) 18								
04432	風 182.9							 VN-F16AF	
	☐南風								
	一 (1) 18								
04433	風 182.9							 VN-F1C05	
	☐風南								
	一 (1) 18								
04434	風 182.9				 TE-3264				
	☐風香								
	ノ (3) 18								
04435	風 182.9							 VN-F1674	
	☐俞風								
	ノ (3) 18								
04436	風 182.13							 VN-F1895	
	☐愈風								
	ノ (3) 22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04437	風 182.13							飡 VN-F1C04	
	𠂔風逾								
	ノ (3) 22								
04438	風' 182'.8							飡 VN-F1992	
	𠂔枚风								
	ノ (3) 12								
04439	風' 182'.9					飡 UK-20254			
	𠂔风英								
	(2) 13								
04440	風' 182'.13							飡 VN-F1BB1	IDS=𠂔飡, 2021-10.
	𠂔飡								
	ノ (3) 17								
04441	風' 182'.15							𠂔 VN-F1883	Radical kept as 182.2 (𠂔几二), IRG 58.
	𠂔几二暴								
	(2) 19								
04442	飛 183.12							𠂔 VN-F1C07	
	𠂔飛悲								
	ノ (3) 21								
04443	食 184.5							飡 VN-F1C0B	
	𠂔食此								
	(2) 13								
04444	食 184.6					飡 UK-20521			
	𠂔食考								
	一 (1) 14								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04445	食 184.6					饒 UK-20522			
	□食老								
	一 (1) 14								
04446	食 184.7	飠 GZ-1781102							
	□食抗								
	一 (1) 15								
04447	食 184.7							飶 VN-F1C0D	
	□食把								
	一 (1) 15								
04448	食 184.7					饁 UK-20525			
	□食受								
	乙 (5) 15								
04449	食 184.8			餛 SAT-07200					
	□食取								
	一 (1) 16								
04451	食 184.8	饠 GKJ-01017							
	□食咎								
	ノ (3) 16								
04452	食 184.8					飼 UK-20245			
	□食周								
	ノ (3) 16								
04453	食 184.8				饡 TD-6D67				
	□食孟								
	乙 (5) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04454	食 184.8							饆 VN-F1C0E	
	□ 食弩								
	乙 (5) 16								
04455	食 184.9				餛 TE-2A37				Evidence accepted, IRG 57.
	□ 食爰								
	ノ (3) 17								
04458	食 184.10				饆 TE-3269				
	□ 食柴								
	(2) 18								
04456	食 184.10							饆 VN-F063B	SC=10, FS=2, IRG 58.
	□ 食孛								
	(2) 18								
04459	食 184.10				饆 TE-3266				Evidence accepted, IRG 57.
	□ 食容								
	、 (4) 18								
04460	食 184.10					饆 UK-20487			
	□ 食旁								
	、 (4) 18								
04461	食 184.11						饆 UTC-00770		
	□ 食庵								
	、 (4) 19								
04462	食 184.12					饆 UK-20531			
	□ 食勞								
	、 (4) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04463	食 184.12				餽 TE-3A7C				TS=20, IRG 58.
	𠂆 食 尋								
	乙 (5) 20								
04464	食 184.13							饌 VN-F1C09	
	𠂆 食 日 圭 衣								
	(2) 21								
04465	食 184.15							饌 VN-F1C10	
	𠂆 餛 食								
	ノ (3) 24								
04466	食' 184'.4					餂 UK-20822			
	𠂆 𠂆 受								
	ノ (3) 7								
04467	食' 184'.4					餂 UK-20998			
	𠂆 𠂆 夬								
	乙 (5) 7								
04468	食' 184'.7					餂 UK-20836			
	𠂆 𠂆 肖								
	(2) 10								
04469	食' 184'.7					餂 UK-20291			No change, Henry's comment noted, IRG 57.
	𠂆 𠂆 吝								
	、 (4) 10								
04470	食' 184'.7					餂 UK-20843			
	𠂆 𠂆 宋								
	、 (4) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04471	食' 184'.8					饒 UK-20859			
	𠂇 𠂇 𠂇								
	、 (4) 11								
04472	食' 184'.10					饒 UK-20839			
	𠂇 𠂇 𠂇								
	(2) 13								
04473	食' 184'.10					饒 UK-20802			
	𠂇 𠂇 𠂇								
	、 (3) 13								
04474	食' 184'.11					饒 UK-20298			No change, Huang's comment noted, IRG 57.
	𠂇 𠂇 𠂇								
	、 (4) 14								
04475	食' 184'.12	饒 GKJ-00743							
	𠂇 𠂇 𠂇								
	、 (4) 15								
04476	食' 184'.14					饒 UK-20817			
	𠂇 𠂇 𠂇								
	(2) 17								
04477	食' 184'.15					饒 UK-20803			
	𠂇 𠂇 𠂇								
	(2) 18								
04478	首 185.7							𠂇 VN-F1C15	
	𠂇 首豆								
	一 (1) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04479	首 185.8							論 VN-F1C16	
	首 侖								
	ノ (3) 17								
04480	首 185.8							録 VN-F1C17	
	首 录								
	乙 (5) 17								
04481	首 185.11							雛 VN-F1C12	
	首 堆								
	一 (1) 20								
04482	首 185.12							豁 V4-5747	
	首 答								
	ノ (3) 21								
04483	首 185.12							雛 VN-F1C13	TS=21, IRG 58.
	首 隊								
	乙 (5) 21								
04484	首 185.13							雷 VN-F1C14	
	首 雷								
	一 (1) 22								
04485	香 186.2							勸 VN-F0640	
	香 力								
	乙 (5) 11								
04486	香 186.5	香 占 GKJ-01001							
	香 占								
	(2) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04487	香 186.6				𪛗 TD-665D				
	☐香舌								
	一 (1) 15								
04488	香 186.9					馥 UK-20006			
	☐香英								
	(2) 18								
04489	香 186.9		馥 KC-07352						
	☐香咸								
	ノ (3) 18								
04491	香 186.11							馥 VN-F1C18	
	☐香粗								
	、 (4) 20								
04492	香 186.12				曆 TE-3F68				
	☐麻香								
	一 (1) 21								
04493	香 186.16	馥 GKJ-01002							
	☐香橐								
	一 (1) 25								
04494	香 186.19		馥 KC-05912						
	☐香贊								
	ノ (3) 28								
04495	馬 187.4					馥 UK-20092			
	☐馬方								
	、 (4) 14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04496	馬 187.5					駱 UK-20171			
	□馬立								
	、 (4) 15								
04497	馬 187.6			駟 SAT-05996					
	□馬叟								
	(2) 16								
04498	馬 187.6				因馬 T9-7A76				
	□因馬								
	(2) 16								
04499	馬 187.6				駱 TE-7036				Evidence accepted, IRG 57.
	□馬名								
	、 (3) 16								
04500	馬 187.6					駱 UK-20911			
	□馬合								
	、 (3) 16								
04501	馬 187.6					駱 UK-20091			
	□馬衣								
	、 (4) 16								
04502	馬 187.7				駱 TD-7244				Eiso's comment for ROK noted, IRG 57.
	□馬呂								
	(2) 17								
04503	馬 187.7					駱 UK-20084			
	□馬足								
	(2) 17								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04504	馬 187.7			駮 SAT-08930					
	□馬疋								
	、(4) 17								
04505	馬 187.7				駮 T9-7758				
	□馬充								
	、(4) 17								
04506	馬 187.8				駮 TE-326F				
	□駮馬								
	、(4) 18								
04507	馬 187.8							駮 VN-F0947	
	□馬□羊又								
	、(4) 18								
04508	馬 187.8					駮 UK-20218			
	□馬孟								
	乙(5) 18								
04509	馬 187.9					駮 UK-20128			Evidence accepted, IRG 57.
	□馬某								
	一(1) 19								
04511	馬 187.11					駮 UK-20663			
	□馬祭								
	、(3) 21								
04512	馬 187.12					駮 UK-20168			
	□馬焱								
	、(4) 22								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04513	馬 187.13		騷 KC-05923						
	□馬達								
	一 (1) 23								
04514	馬 187.15					驄 UK-20430			
	□馬慮								
	(2) 25								
04515	馬 187.19					騷 UK-20405			SC=19, TS=29, IRG 58.
	□馬離								
	、 (4) 29								
04516	馬 187.20	面鳥 GKJ-00378							
	□□面鳥馬								
	一 (1) 30								
04517	馬' 187'.2					駝 UK-20999			
	□马匕								
	一 (1) 5								
04518	馬' 187'.4					驮 UK-20649			
	□马犬								
	一 (1) 7								
04519	馬' 187'.4	駝 GKJ-00733							
	□马毛								
	、 (3) 7								
04520	馬' 187'.13	羸 GKJ-00814							
	□白□月马凡								
	、 (4) 16								





IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04521	骨 188.3	影 GKJ-00972							TS=13, IRG 58.
	骨多								
	ノ (3) 13								
04522	骨 188.4					𪗇 UK-20427			
	骨夭								
	ノ (3) 14								
04523	骨 188.6			𪗈 SAT-04597					
	骨色								
	(2) 16								
04524	骨 188.8	𪗉 GDM-00227							TS=18, IRG 58.
	骨奔								
	一 (1) 18								
04525	骨 188.8					𪗊 UK-20121			
	骨或								
	一 (1) 18								
04526	骨 188.12					𪗋 UK-10783			
	骨間								
	(2) 22								
04527	骨 188.12					𪗌 UK-20461			SC=12, TS=22, IRG 58.
	骨肅								
	乙 (5) 22								
00122	高 189.4				𪗍 TD-4828		𪗎 UTC-03195		R=189.0 (高), SC=4, IRG 58. Unify 03886, IRG 57.
	高止								
	(2) 14								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04529	高 189.7				𪛗 TE-2A3C				
	▣高埜								
	ノ (3) 17								
04530	高 189.10				𪛘 TE-3F2C				
	▣員高								
	(2) 20								
04531	高 189.10				𪛙 TE-3F2D				
	▣高▣白升								
	ノ (3) 20								
04532	髟 190.5				鬃 T9-7D60				
	▣髟央								
	(2) 15								
04533	髟 190.6				鬃 TD-724B				
	▣髟大彡								
	一 (1) 16								
04534	髟 190.8					鬃 UK-20454			
	▣髟奉								
	一 (1) 18								
04535	髟 190.8				鬃 TE-327D				
	▣髟京								
	、 (4) 18								
04536	髟 190.9	鬃 GKJ-00776							
	▣髟須								
	ノ (3) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04537	影 190.9	 GKJ-00990							
	☐影風								
	ノ (3) 19								
04538	影 190.9			髻 SAT-08949					
	☐影昏								
	乙 (5) 19								
04539	影 190.12							 VN-F1C1C	TS=22, IRG 58.
	☐影隊								
	乙 (5) 22								
04540	影 190.13				鬘 TE-7C5F				No change, IRG 57.
	☐影卷								
	一 (1) 23								
04541	影 190.13				鬘 T9-7661				
	☐影裏								
	、 (4) 23								
04542	影 190.13							 VN-F1C1D	
	☐影滄								
	、 (4) 23								
04543	影 190.16				鬘 TE-4A60				No change, IRG 57.
	☐影頻								
	(2) 26								
04544	影 190.17							 VN-F1C1E	
	☐影趨								
	一 (1) 27								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04545	𪛗 192.15					 UK-20582			
	𪛗 𪛗 𪛗 𪛗 𪛗 𪛗								
	丿 (3) 25								
04546	𪛘 193.5	 GKJ-01000							
	𪛘 𪛘 𪛘								
	(2) 15								
04547	鬼 194.4					 UK-20786			Not unified to 𪛙 (U+29C93), non-cognate, IRG 58. Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪛙 鬼天								
	一 (1) 14								
04548	鬼 194.4					 UK-20790			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪛚 鬼元								
	一 (1) 14								
04549	鬼 194.4			 SAT-06959					
	𪛛 𪛛 𪛛 𪛛 𪛛								
	(2) 12								
04550	鬼 194.4			 SAT-08653					IDS=𪛜 鬼支, 2021-10.
	𪛜 鬼支								
	(2) 14								
04551	鬼 194.4					 UK-20789			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪛝 鬼化								
	丿 (3) 14								
04552	鬼 194.4							 VN-F0652	TS=14, IRG 58.
	𪛞 𪛞 鬼								
	乙 (5) 14								


IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04554	鬼 194.5					𪛗 UK-20793			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪛗 鬼白								
	ノ (3) 15								
04555	鬼 194.6	𪛘 GKJ-00998				𪛘 UK-20785			Unifies 04556, IRG 57.
	𪛘 鬼旨								
	ノ (3) 16								
04557	鬼 194.6					𪛙 UK-20791			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪛙 鬼聿								
	乙 (5) 16								
04558	鬼 194.7				𪛚 TE-2A41				
	𪛚 鬼旱								
	丨 (2) 17								
04559	鬼 194.7							𪛛 VN-F0653	
	𪛛 尾鬼								
	乙 (5) 17								
04560	鬼 194.7							𪛜 VN-F1C20	
	𪛜 鬼尾								
	乙 (5) 17								
04562	鬼 194.8							𪛝 VN-F1B02	
	𪛝 肩鬼								
	丶 (4) 18								
04563	鬼 194.9					𪛞 UK-20698			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪛞 鬼罌								
	丨 (2) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04564	鬼 194.9					魁 UK-20792			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐鬼星								
	(2) 19								
04565	鬼 194.9					魁 UK-20794			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐鬼飛								
	乙 (5) 19								
04566	鬼 194.10					魁 UK-20699			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐鬼索								
	一 (1) 20								
04567	鬼 194.12	魁 GKJ-01004				魁 UK-20788			Unifies 04568, IRG 57.
	☐鬼勝								
	(2) 22								
04569	鬼 194.12					魁 UK-20787			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐鬼尊								
	、 (4) 22								
04570	鬼 194.12					魁 UK-20796			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐鬼弼								
	乙 (5) 22								
04571	鬼 194.14					魁 UK-20795			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐鬼輔								
	一 (1) 24								
04574	魚 195.4	魚 GKJ-00261							
	☐魚夭								
	ノ (3) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04572	魚 195.4	 GZ-0061201							SC=4, IRG 58.
	▣爪魚								
	ノ (3) 15								
04578	魚 195.5		鯢 KC-05933						
	▣魚兄								
	(2) 16								
04579	魚 195.5	鯽 GKJ-00262							
	▣魚卵								
	ノ (3) 16								
04580	魚 195.5					鯰 UK-20259			
	▣魚參								
	ノ (3) 16								
04575	魚 195.5	魴 GKJ-00235							SC=5, TS=16, IRG 58. Evidence accepted, IRG 57.
	▣魚防								
	乙 (5) 16								
04581	魚 195.6	鯪 GKJ-00223							
	▣魚吏								
	一 (1) 17								
04583	魚 195.6	鮪 GKJ-00281							Evidence accepted, IRG 57.
	▣魚存								
	一 (1) 17								
04584	魚 195.6				魷 TE-2A45				
	▣魚伎								
	ノ (3) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04585	魚 195.6	鯡 GKJ-00277				鯡 UK-20070			Unifies 04586, IRG 57.
	□魚苧								
	、 (4) 17								
04588	魚 195.7	鰲 GKJ-00244							
	□折魚								
	一 (1) 18								
04589	魚 195.7	魚否 GKJ-00269							
	□魚否								
	一 (1) 18								
04590	魚 195.7				鯧 TE-3326			Evidence accepted, IRG 57.	
	□魚束								
	一 (1) 18								
04591	魚 195.7				鯧 TE-332B				
	□魚坂								
	一 (1) 18								
04592	魚 195.7	鯧 GKJ-00282							
	□魚禿								
	、 (3) 18								
04593	魚 195.7					鯧 UK-20530			
	□魚坐								
	、 (3) 18								
04594	魚 195.7							鯧 VN-F1C2C	
	□魚对								
	、 (4) 18								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04595	魚 195.8	鯪 GKJ-00221							
	☐魚&S8-01;								
	一 (1) 19								
04596	魚 195.8	鯪 GKJ-00257							
	☐魚厓								
	一 (1) 19								
04598	魚 195.8				鰲 TE-3A23				
	☐玫魚								
	一 (1) 19								
04600	魚 195.8	鯪 GKJ-00253							
	☐咎魚								
	ノ (3) 19								
04601	魚 195.8				鰓 TE-7823				
	☐魚忽								
	ノ (3) 19								
04602	魚 195.8	鰲 GKJ-00224							
	☐啟魚								
	、 (4) 19								
04603	魚 195.8	放魚 GKJ-00228			放魚 TE-3A27				Unifies 04604, IRG 57.
	☐放魚								
	、 (4) 19								
04607	魚 195.9	鯪 GKJ-00233							Evidence accepted, IRG 58.
	☐魚厚								
	一 (1) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04608	魚 195.9	鯨 GKJ-00268							R(2)=181.0 (頁), SC(2)=11, FS(2)=3, IRG 58.
	□魚頁								
	一 (1) 20								
04609	魚 195.9				鯉 TE-3F3B				
	□魚璽								
	一 (1) 20								
04610	魚 195.9				鰻 TE-794B				
	□魚勅								
	一 (1) 20								
04611	魚 195.9					鯉 UTC-03185			
	□魚豎								
	(2) 20								
04612	魚 195.9	鯨 GKJ-00238							Evidence accepted, IRG 57.
	□魚俞								
	ノ (3) 20								
04613	魚 195.9				鯉 TE-3F38				Evidence accepted, IRG 57.
	□魚忽								
	ノ (3) 20								
04614	魚 195.9					魚 UK-20583			
	目ノ圍ハ								
	ノ (3) 20								
04615	魚 195.9	鯉 GKJ-00274							
	□魚庭								
	ノ (4) 20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04606	魚 195.9	 GKJ-00280							Glyph updated, 2022-05. SC=9, TS=20, IRG 58.
	𩺰 魚𩺰								
	乙 (5) 20								
04616	魚 195.9					 UK-20532			
	𩺰 魚架								
	乙 (5) 20								
04617	魚 195.9							 V0-482F	
	𩺰 魚姚								
	乙 (5) 20								
04618	魚 195.10	 GKJ-00248							
	𩺰 班魚								
	一 (1) 21								
01934	魚 195.10	 GKJ-00254							
	𩺰 𩺰魚								
	一 (1) 21								
04619	魚 195.10					 UK-20167			
	𩺰 魚原								
	一 (1) 21								
04620	魚 195.10	 GKJ-00215							Evidence accepted, IRG 57.
	𩺰 魚𩺰								
	(2) 21								
04622	魚 195.10							 V4-5773	
	𩺰 魚荔								
	(2) 21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04623	魚 195.10					鯨 UK-20003			Normalization accepted, Add new UCV rule for 余 and 𩺰个𩺰二八, IRG 58.
	𩺰魚徐								
	ノ (3) 21								
04624	魚 195.10	𩺰魚 GKJ-00270							
	𩺰泥魚								
	、 (4) 21								
04625	魚 195.10	鯨 GKJ-00250							
	𩺰魚能								
	乙 (5) 21								
04626	魚 195.11	鯨 GKJ-00216							IDS=𩺰魚愜, add new UCV of 愜 and 𩺰一𩺰舟一, IRG 58. Evidence accepted, IRG 57.
	𩺰魚愜								
	一 (1) 22								
04627	魚 195.11				鯨 TE-7A48				Evidence accepted, Lee's comment noted, IRG 57.
	𩺰魚敖								
	一 (1) 22								
04628	魚 195.11	鯨 GKJ-00214							
	𩺰魚累								
	(2) 22								
04629	魚 195.11					𩺰魚 UK-20585			
	𩺰蛇魚								
	(2) 22								
04630	魚 195.11	鯨 GKJ-00231							
	𩺰魚覓								
	ノ (3) 22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04631	魚 195.11	鯧 GKJ-00246							
	☐魚梟								
	ノ (3) 22								
04632	魚 195.11					鯽却 UK-20584			
	☐魚脚								
	ノ (3) 22								
04633	魚 195.11	鯉 GKJ-00213							
	☐魚淮								
	、 (4) 22								
04634	魚 195.11	鯿 GKJ-00243							
	☐魚宿								
	、 (4) 22								
04635	魚 195.11	鯰 GKJ-00272							
	☐魚飡								
	、 (4) 22								
04636	魚 195.11				鱒 TE-4575				
	☐魚牽								
	、 (4) 22								
04637	魚 195.12	鯪 GKJ-00239							
	☐魚盛								
	一 (1) 23								
04639	魚 195.12				鱒 TE-797D				Evidence accepted, IRG 57.
	☐魚☐品亏								
	(2) 23								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04641	魚 195.12	𩺰 GKJ-00267							
	𩺰魚								
	ノ (3) 23								
04642	魚 195.12	𩺱 GKJ-00242							
	𩺱魚								
	、 (4) 23								
04643	魚 195.12	𩺲 GKJ-00220							
	𩺲魚								
	乙 (5) 23								
04644	魚 195.12	𩺳 GKJ-00278							
	𩺳魚								
	乙 (5) 23								
04645	魚 195.13	𩺴 GKJ-00226							No change, IRG 58. IDS=𩺴魚殮, glyph to be updated, IRG 57.
	𩺴魚殮								
	一 (1) 24								
04646	魚 195.13					𩺵 UK-20102			
	𩺵魚零								
	一 (1) 24								
04647	魚 195.13	𩺶 GKJ-00227							
	𩺶魚詹								
	ノ (3) 24								
04648	魚 195.14							𩺷 VN-F1C26	
	𩺷魚割								
	ノ (3) 25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04649	魚 195.14							𩚰 VN-F1C27	
	𩚰魚箇								
	ノ (3) 25								
00263	魚 195.14	𩚰魚 GKJ-00273							Not unified to 𩚰 U+29F25, R=195.0 (魚), SC=14, FS=4, IRG 57.
	𩚰𩚰𩚰𩚰𩚰								
	ノ (4) 25								
04650	魚 195.15					𩚰 TE-4A62			
	𩚰魚劉								
	ノ (3) 26								
04651	魚 195.15							𩚰 VN-F1C24	
	𩚰魚劍								
	ノ (3) 26								
04652	魚 195.15	𩚰 GKJ-00230							
	𩚰魚敵								
	ノ (4) 26								
04654	魚 195.15					𩚰 UK-20591			
	𩚰廣魚								
	ノ (4) 26								
04656	魚 195.16	𩚰 GKJ-00275							
	𩚰魚𩚰								
	ノ (4) 27								
04657	魚 195.16							𩚰澤 VN-F1C28	
	𩚰魚澤								
	ノ (4) 27								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04658	魚 195.17	𩺰 GKJ-00251							
	☐魚勵								
	一 (1) 28								
04659	魚 195.17	𩺱 GKJ-00240							
	☐魚虧								
	(2) 28								
04655	魚 195.17	𩺲 GKJ-00276							SC=17, FS=2, TS=28, IRG 58.
	☐魚薦								
	(2) 28								
04660	魚 195.17	𩺳 GKJ-00236							
	☐魚糜								
	、 (4) 28								
04661	魚' 195'.2	𩺴 GKJ-00806							
	☐魚丁								
	一 (1) 10								
04662	魚' 195'.4	𩺵 GKJ-00760							
	☐魚化								
	、 (3) 12								
04663	魚' 195'.4	𩺶 GKJ-00767							
	☐魚为								
	、 (4) 12								
04664	魚' 195'.4					𩺷 UK-20804			
	☐魚丑								
	乙 (5) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04666	魚' 195'.5	鯨 GKJ-00764							
	□魚令								
	ノ (3) 13								
04667	魚' 195'.6	執 魚 GKJ-00283							
	□執魚								
	一 (1) 14								
04668	魚' 195'.6	𩺰 GKJ-00759							
	□魚伏								
	ノ (3) 14								
04669	魚' 195'.7	鯧 GDM-00303							
	□魚骨								
	(2) 15								
04670	魚' 195'.7	鯧 GDM-00301							
	□魚身								
	ノ (3) 15								
04671	魚' 195'.7	鯧 GKJ-00765							
	□魚充								
	、 (4) 15								
04672	魚' 195'.8	鯧 GDM-00300							
	□魚奇								
	一 (1) 16								
04673	魚' 195'.8	鯧 GDM-00302							TS=17, IRG 58.
	□魚耶								
	一 (1) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04674	魚' 195'.8	鯨 GKJ-00766							
	☐魚命								
	ノ (3) 16								
03367	魚' 195'.8	鯨 GKJ-00815							R=195.1 (魚), SC=8, FS=4, TS=16, 2021-10.
	☐魚享								
	、 (4) 16								
04675	魚' 195'.9	鯨 GKJ-00768							
	☐魚要								
	一 (1) 17								
04676	魚' 195'.10					鯨 UK-20492			
	☐魚奚								
	ノ (3) 18								
04677	魚' 195'.10	鯨 GKJ-00761							
	☐魚脊								
	、 (4) 18								
04678	魚' 195'.11	鯨 GKJ-00284							
	☐魚戚								
	一 (1) 19								
04679	魚' 195'.11	鯨 GKJ-00758							
	☐魚崇								
	(2) 19								
04680	魚' 195'.11	鯨 GKJ-00288							
	☐魚笨								
	ノ (3) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04682	魚' 195'.12	𩺰 GKJ-00757							
	𩺰魚盎								
	(2) 20								
04684	魚' 195'.16	𩺱 GKJ-00762							
	𩺱魚冀								
	(2) 24								
04685	魚' 195'.17	𩺲 GKJ-00807							
	𩺲魚霜								
	— (1) 25								
04686	魚' 195'.17	𩺳 GKJ-00285							
	𩺳魚鑿								
	乙 (5) 25								
04688	鳥 196.4	𩺴 GKJ-00343							
	𩺴鳥匹								
	— (1) 15								
04689	鳥 196.4	𩺵 GKJ-00352							Evidence accepted, IRG 57.
	𩺵扎鳥								
	— (1) 15								
04690	鳥 196.4							𩺶 VN-F0691	
	𩺶鳥支								
	— (1) 15								
04691	鳥 196.4	𩺷 GKJ-00324							
	𩺷鳥欠								
	ノ (3) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04692	鳥 196.4				鵑 TD-6722				
	□升鳥								
	ノ (3) 15								
04694	鳥 196.4							𪗇 VN-F0B50	
	□鳥孔								
	乙 (5) 15								
04695	鳥 196.5	𪗇 GKJ-00329							
	□世鳥								
	一 (1) 16								
04696	鳥 196.5							𪗇 VN-F1C35	
	□鳥巧								
	一 (1) 16								
04698	鳥 196.5	𪗇 GKJ-00377							
	□另鳥								
	(2) 16								
04699	鳥 196.5	𪗇 GKJ-00338							Evidence accepted, IRG 57.
	□鳥乍								
	ノ (3) 16								
04700	鳥 196.6	𪗇 GKJ-00341							Evidence accepted, IDS unchanged, IRG 57.
	□夹鳥								
	一 (1) 17								
04701	鳥 196.6	𪗇 GKJ-00350							
	□鳥而								
	一 (1) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04710	鳥 196.6				鷲 TE-2A50				SC=6, TS=17, IRG 58. Evidence accepted, Lee's comment noted, IRG 57.
	☐ 執鳥								
	一 (1) 17								
04703	鳥 196.6							𪗇 VN-F0694	
	☐ 鳥礼								
	一 (1) 17								
04704	鳥 196.6							𪗇 VN-F1E17	
	☐ 鳥夷								
	一 (1) 17								
00217	鳥 196.6	𪗇 GKJ-00326							R=196.0 (鳥), SC=6, FS=3, 2021-10.
	☐ 伐鳥								
	ノ (3) 17								
04706	鳥 196.6	𪗇 GKJ-00374							
	☐ 字鳥								
	、 (4) 17								
04707	鳥 196.6	𪗇 GKJ-00376							Evidence accepted, IRG 57.
	☐ 关鳥								
	、 (4) 17								
04708	鳥 196.6				鷲 T9-7D48				
	☐ 兹鳥								
	乙 (5) 17								
04709	鳥 196.7	𪗇 GKJ-00365							
	☐ 吞鳥								
	一 (1) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04712	鳥 196.7	 GKJ-00347							
	□呈鳥								
	(2) 18								
04713	鳥 196.7	鵒 GKJ-00371							
	□矣鳥								
	乙 (5) 18								
04714	鳥 196.7	鵒 GKJ-00379							IDS=□壯鳥, 2021-10.
	□壯鳥								
	乙 (5) 18								
01586	鳥 196.8	鵒 GKJ-00293							R=196.0 (鳥), SC=8, FS=1, R(2)=64.0 (手), SC(2)=16, FS(2)=2, IRG 58.
	□拐鳥								
	一 (1) 19								
00408	鳥 196.8	鷹 GKJ-00315							R=196.0 (鳥), SC=8, FS=1, R(2)=27.0 (厂), SC(2)=17, FS(2)=2, IRG 58.
	□厂□虎鳥								
	一 (1) 19								
04715	鳥 196.8	鷺 GKJ-00362							
	□□牙女鳥								
	一 (1) 19								
04716	鳥 196.8				鵒 TE-3A3A				Evidence accepted, IRG 57.
	□麗鳥								
	一 (1) 19								
04717	鳥 196.8					鵒 UK-20159			
	□厓鳥								
	一 (1) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04718	鳥 196.8	鸛 GKJ-00291							
	☐叔鳥								
	(2) 19								
04719	鳥 196.8	鵲 GKJ-00325							
	☐肯鳥								
	(2) 19								
04720	鳥 196.8	𪗇 GKJ-00344							Glyph updated, 2022-05.
	☐昊鳥								
	(2) 18								
04721	鳥 196.8	𪗈 GZ-2102102							
	☐固鳥								
	(2) 19								
04722	鳥 196.8					𪗉 UK-20916			
	☐鳥虎								
	(2) 19								
04723	鳥 196.8	鸞 GKJ-00295							
	☐侏鳥								
	／ (3) 19								
04725	鳥 196.8	鸛 GKJ-00356							
	☐岳鳥								
	／ (3) 19								
04727	鳥 196.8				鸞 TE-3439				
	☐宓鳥								
	、 (4) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04728	鳥 196.8				鶯 TE-3A41				No change, IRG 57.
	☐放鳥								
	、 (4) 19								
04283	鳥 196.8	阿鳥 GKJ-00368							R=196.0 (鳥), SC=8, FS=5, IRG 58. TS=19, 2021-10.
	☐阿鳥								
	乙 (5) 19								
04729	鳥 196.9	查鳥 GKJ-00332							Lee's comment noted.
	☐查鳥								
	一 (1) 20								
04730	鳥 196.9	騷 GKJ-00739							
	☐鳥春								
	一 (1) 20								
04745	鳥 196.9	𪇑 GKJ-00319							SC=9, TS=20, IRG 58.
	☐鳥冒								
	(2) 20								
04731	鳥 196.9	𪇑 GKJ-00327							
	☐鳥則								
	(2) 20								
04732	鳥 196.9	𪇑 GKJ-00386							
	☐目火鳥								
	(2) 20								
00727	鳥 196.9	𪇑 GZ-0252103							R=196.0 (鳥), SC=9, IRG 58.
	☐品鳥								
	(2) 20								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04734	鳥 196.9	 GKJ-00322							
	□ 禹鳥								
	ノ (3) 20								
04735	鳥 196.9	 GKJ-00300							
	□ 焮鳥								
	、 (4) 20								
01408	鳥 196.9	 GKJ-00318							R=196.0 (鳥), SC=9, FS=4, IRG 58.
	□ 恨鳥								
	、 (4) 20								
04736	鳥 196.9	 GKJ-00330							
	□ 鳥冠								
	、 (4) 20								
04737	鳥 196.9	 GKJ-00354							
	□ 宮鳥								
	、 (4) 20								
04738	鳥 196.9				 TE-3F49				
	□ 鸾鳥								
	、 (4) 20								
04739	鳥 196.9	 GKJ-00309							
	□ 陟鳥								
	乙 (5) 20								
04740	鳥 196.9	 GKJ-00310							
	□ □ 召 爻 鳥								
	乙 (5) 20								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
04510	鳥 196.10	 GKJ-00299							R=196.0 (鳥), SC=10, FS=1, IRG 58.	
	☐馬鳥									
	一 (1) 21									
00409	鳥 196.10	 GKJ-00366							R=196.0 (鳥), SC=10, FS=1, IRG 58.	
	☐雁鳥									
	一 (1) 21									
04744	鳥 196.10			 SAT-07198						
	☐毬鳥									
	一 (1) 21									
04746	鳥 196.10							 V1-6C7B		
	☐茶鳥									
	(2) 21									
04747	鳥 196.10							 VN-F1C31		
	☐鳥桀									
	ノ (3) 21									
04748	鳥 196.10	 GKJ-00311			 TE-4361				Unifies 04750, IRG 57.	
	☐旅鳥									
	、 (4) 21									
04749	鳥 196.10	 GKJ-00316							Evidence accepted, IRG 57.	
	☐旁鳥									
	、 (4) 21									
04751	鳥 196.10				 TE-7A41					
	☐祝鳥									
	、 (4) 21									

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04752	鳥 196.10	鷓 GKJ-00369							
	☐桑鳥								
	乙 (5) 21								
04753	鳥 196.11	鷓 GKJ-00308							
	☐威鳥								
	一 (1) 22								
04754	鳥 196.11	鷓 GKJ-00317							Bai Yi's comment noted, IRG 57.
	☐軟鳥								
	一 (1) 22								
04743	鳥 196.11	鷓 GKJ-00345							SC=11, FS=2, TS=22, 2021-10.
	☐莊鳥								
	(2) 22								
04756	鳥 196.11	鷓 GKJ-00358							
	☐崖鳥								
	(2) 22								
04757	鳥 196.11	鷓 GKJ-00294							
	☐笛鳥								
	ノ (3) 22								
04758	鳥 196.11				鷓 TE-7B77				
	☐炊鳳								
	、 (4) 22								
04759	鳥 196.11	鷓 GKJ-00297							
	☐貫鳥								
	乙 (5) 22								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04761	鳥 196.12					鸚 UK-20656			
	斑鳥								
	一 (1) 23								
04765	鳥 196.12	鸚 GZ-2152301							Unifies 04764, IRG 57.
	貴鳥								
	(2) 23								
04768	鳥 196.12	鸚 GKJ-00320							
	鸚 & P9-01; 与鳥								
	ノ (3) 23								
04184	鳥 196.12	鸚 GKJ-00363							R=196.0 (鳥), SC=12, IRG 58. IDS=鸚欽鳥, 2021-10.
	欽鳥								
	ノ (3) 23								
04769	鳥 196.12			鸚 SAT-10108					
	鳥隼								
	ノ (3) 23								
04770	鳥 196.12	鸚 GKJ-00304							
	善鳥								
	、 (4) 23								
04771	鳥 196.12	鸚 GKJ-00380							
	雇鳥								
	、 (4) 23								
04772	鳥 196.12	鸚 GKJ-00388							IDS=鸚渺鳥, IRG 58.
	渺鳥								
	、 (4) 23								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04773	鳥 196.12							𪗇 鳥 VN-F1898	TS=23, IRG 58.
	𪗇 戰鳥								
	、 (4) 23								
04774	鳥 196.12	𪗇 鳥 GKJ-00359							Glyph updated, 2022-05.
	𪗇 畫鳥								
	乙 (5) 23								
04775	鳥 196.13	𪗇 鳥 GKJ-00335							
	𪗇 幹鳥								
	一 (1) 24								
02824	鳥 196.13	𪗇 鳥 GKJ-00336							R=196.0 (鳥), SC=13, FS=1, IRG 58.
	𪗇 碎鳥								
	一 (1) 24								
04760	鳥 196.13	𪗇 鳥 GKJ-00367				𪗇 鳥 TE-493F			SC=13, FS=2, TS=24, IRG 58. Unifies 04767, IRG 57.
	𪗇 敬鳥								
	(2) 24								
04776	鳥 196.13	𪗇 鳥 GKJ-00372							
	𪗇 贊鳥								
	(2) 24								
04777	鳥 196.13	𪗇 鳥 GKJ-00387							
	𪗇 虜鳥								
	(2) 24								
04779	鳥 196.13							𪗇 鳥 VN-F06AE	
	𪗇 鳥粵								
	ノ (3) 24								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04780	鳥 196.13				 獲鳥 TE-493C				Evidence accepted, IRG 57.
	☐ 雍鳥								
	、 (4) 24								
04781	鳥 196.13	 鷓鴣 GKJ-00312							
	☐ 疊鳥								
	乙 (5) 24								
00410	鳥 196.14	 厭鳥 GKJ-00301							Evidence accepted, R=196.0 (鳥), SC=14, FS=1, IRG 57.
	☐ 厭鳥								
	一 (1) 25								
04783	鳥 196.14	 截鳥 GKJ-00349							
	☑ 截鳥								
	一 (1) 25								
02153	鳥 196.14	 漱鳥 GKJ-00353							R=96.0 (鳥), SC=14, FS=4, IRG 58.
	☐ 漱鳥								
	、 (4) 25								
04785	鳥 196.14	 實鳥 GKJ-00373							
	☐ 實鳥								
	、 (4) 25								
04786	鳥 196.15	 毆鳥 GKJ-00361							
	☐ 毆鳥								
	一 (1) 26								
04787	鳥 196.15							 鴈鳥 V0-4854	
	☐ 鴈鳥								
	一 (1) 26								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04788	鳥 196.15	鸚 GKJ-00289							Not unified with 鸚 U+2A22A, evidence accepted, IRG 57.
	𪇑句奚鳥								
	ノ (3) 26								
04790	鳥 196.17				鸞 TE-4B44				
	𪇑眼ㄣ鳥								
	(2) 28								
04791	鳥 196.17	鸞 GKJ-00307							Evidence accepted, IRG 57.
	𪇑爵鳥								
	ノ (3) 28								
04792	鳥 196.17	鸞 GKJ-00357							
	𪇑輿鳥								
	ノ (3) 28								
04793	鳥' 196'.2	鴉 GDM-00225							Not unified to 𪇑 U+31248, corresponding traditional forms are not unified, IRG 58.
	𪇑刁鳥								
	乙 (5) 7								
04687	鳥' 196'.3	鳩 GDM-00286							R=196.1 (鳥), IRG 58. R(2)=32.0 (士), SC(2)=5, FS(2)=3, 2021-10.
	𪇑土鳥								
	一 (1) 8								
04794	鳥' 196'.3	𪇑 GKJ-00754							
	𪇑义鳥								
	、 (4) 8								
04795	鳥' 196'.4	𪇑 GKJ-00742							
	𪇑匹鳥								
	一 (1) 9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00400	鳥' 196'.4	 GKJ-00801							R=196.1 (鳥), SC=4, FS=1, IRG 58.
									
	一 (1) 9								
04796	鳥' 196'.4	 GKJ-00771							
									
	(2) 9								
04797	鳥' 196'.5	 GKJ-00735							
									
	一 (1) 10								
04798	鳥' 196'.5	 GKJ-00810				 UK-20622			Unifies 04799, IRG 57.
									
	ノ (3) 10								
04800	鳥' 196'.6	 GKJ-00794							
									
	一 (1) 11								
04801	鳥' 196'.6					 UK-20806			
									
	一 (1) 11								
04803	鳥' 196'.6	 GKJ-01021							
									
	ノ (3) 11								
04805	鳥' 196'.7	 GDM-00297							
									
	、 (4) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04807	鳥' 196'.7					鸺 UK-20976			
	判鸟								
	、 (4) 12								
04808	鳥' 196'.8	鸺 GKJ-00769							
	雨鸟								
	一 (1) 13								
04809	鳥' 196'.8	鸺 GKJ-00773							
	卓鸟								
	一 (1) 13								
04812	鳥' 196'.9	鸺 GKJ-00737							
	鸟眇								
	(2) 14								
04810	鳥' 196'.9	鸺 GKJ-00756							SC=9, TS=14, IRG 58.
	舆鸟								
	ノ (3) 14								
04813	鳥' 196'.9	加鸺 GDM-00231							
	架鸟								
	乙 (5) 14								
04815	鳥' 196'.10	鸺 GKJ-00772							
	卓人鸟								
	一 (1) 15								
04814	鳥' 196'.10	鸺 GKJ-00393							SC=10, TS=15, IRG 58.
	陟鸟								
	乙 (5) 15								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04817	鳥' 196'.12	鸞 GKJ-00792							
	□ 鸞鸟								
	(2) 17								
04818	鳥' 196'.12	鸞 GKJ-00736							
	□ 鸞鸟								
	、 (4) 17								
04819	鳥' 196'.12	鸞 GKJ-00750							
	□ 童鸟								
	、 (4) 17								
04821	鳥' 196'.12	鸞 GKJ-00725							
	□ 登鸟								
	乙 (5) 17								
04822	鳥' 196'.13	鸞 GKJ-00755							
	□ 鸞鸟								
	、 (3) 18								
04824	鳥' 196'.16	鸞 GKJ-00738							
	□ 鸞鸟								
	、 (4) 21								
04825	鹵 197.4	鹵 GKJ-00631							
	□ 鹵犬								
	一 (1) 15								
04826	鹵 197.7					鹵 UK-20919			
	□ 鹵受								
	乙 (5) 18								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04827	鹵 197.8					鹵 UK-20918			
	☐鹵奄								
	一 (1) 19								
04829	鹵 197.11							鹵麻 VN-F1C37	
	☐鹵麻								
	、 (4) 22								
04830	鹵 197.13							鹵鹹 VN-F1855	
	☐心鹹								
	、 (4) 24								
04831	鹵' 197'.7	鹵肖 GKJ-00818							
	☐鹵肖								
	(2) 14								
04832	鹵' 197'.9					鹵鹹 UK-20493			Lee's comment noted, IRG 57.
	☐鹵咸								
	一 (1) 16								
04828	鹵' 197'.11							鹵曼 VN-F06B7	R=197.1 (鹵), IRG 58.
	☐鹵曼								
	(2) 18								
04836	鹿 198.4	鹿磨 GKJ-00674							R(2)=72.0 (日), SC(2)=11, FS(2)=4, IRG 58.
	☐鹿日								
	(2) 15								
04837	鹿 198.4	鹿應 GKJ-00683							
	☐鹿心								
	、 (4) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04838	鹿 198.4	麇 GKJ-00711							
	<input type="checkbox"/> 鹿引								
	乙 (5) 15								
04840	鹿 198.5	麇 GKJ-00703							
	<input type="checkbox"/> 鹿付								
	ノ (3) 16								
04841	鹿 198.5	麇 GKJ-00706							
	<input type="checkbox"/> 鹿令								
	ノ (3) 16								
04842	鹿 198.5	麇 GKJ-00715							
	<input type="checkbox"/> 鹿驭								
	乙 (5) 16								
04843	鹿 198.6	麇 GKJ-00679							
	<input type="checkbox"/> 鹿吉								
	一 (1) 17								
04844	鹿 198.6	麇 GKJ-00702							
	<input type="checkbox"/> 鹿匡								
	一 (1) 17								
04845	鹿 198.6	麇 GKJ-00714							
	<input type="checkbox"/> 鹿臣								
	一 (1) 17								
04846	鹿 198.6				麇 TE-2A59				
	<input type="checkbox"/> 鹿有								
	一 (1) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
04847	鹿 198.6	麇 GKJ-00688								
	☐鹿曲									
	(2) 17									
04848	鹿 198.6	麇 GKJ-00704								
	☐鹿肉									
	(2) 17									
04849	鹿 198.6				麇 TE-2A5A					
	☐鹿早									
	(2) 17									
04850	鹿 198.6	麇 GKJ-00670							IDS=☐鹿合, 2021-10.	
	☐鹿合									
	∧ (3) 17									
04851	鹿 198.6	麇 GKJ-00678							IDS=☐鹿☐ㄅ巳, IRG 58.	
	☐鹿☐ㄅ巳									
	∧ (3) 17									
04853	鹿 198.7	麇 GKJ-00685				麇 UK-20484			Unifies 04855, IRG 57.	
	☐鹿酉									
	— (1) 18									
04854	鹿 198.7	麇 GKJ-00707								
	☐鹿吾									
	— (1) 18									
04856	鹿 198.7	麇 GKJ-00709								
	☐鹿国									
	(2) 18									

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04857	鹿 198.7	麇 GKJ-00673							
	<input type="checkbox"/> 鹿角								
	ノ (3) 18								
04858	鹿 198.7	麇 GKJ-00716							
	<input type="checkbox"/> 鹿免								
	ノ (3) 18								
04859	鹿 198.7				麇 TE-3346				
	<input type="checkbox"/> 鹿守								
	ノ (3) 18								
04860	鹿 198.7	麇 GKJ-00708							
	<input type="checkbox"/> 鹿汪								
	ノ (4) 18								
04862	鹿 198.8	麇 GKJ-00701				麇 TE-3A4D			Unifies 04870, IRG 58.
	<input type="checkbox"/> 鹿奇								
	一 (1) 19								
04861	鹿 198.8			麇 SAT-09008					
	<input type="checkbox"/> 鹿其								
	一 (1) 19								
04863	鹿 198.8				麇 TE-7777				
	<input type="checkbox"/> 鹿菱								
	一 (1) 19								
04864	鹿 198.8					麇 UK-20887			
	<input type="checkbox"/> 鹿命								
	ノ (3) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04865	鹿 198.8							鯨 VN-F0BAF	
	☐鹿京								
	、 (4) 19								
04866	鹿 198.9					麋 UK-20586			
	☐鹿咸								
	一 (1) 20								
04868	鹿 198.9				麋 TE-3F4E				
	☐鹿英								
	(2) 20								
04869	鹿 198.9	麋 GKJ-00672							
	☐鹿音								
	、 (4) 20								
04871	鹿 198.9	麋 GKJ-00697							Evidence accepted, IRG 57.
	☐鹿癸								
	乙 (5) 20								
04873	鹿 198.10	麋 GKJ-00686							
	☐鹿敖								
	一 (1) 21								
04874	鹿 198.10	麋 GKJ-00718							
	☐鹿原								
	一 (1) 21								
04875	鹿 198.10	麋 GKJ-00694							IDS=☐鹿留, IRG 58. IDS=☐鹿留, 2021-10.
	☐鹿留								
	、 (3) 21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04876	鹿 198.10	麇 GKJ-00700							
	☐鹿隼								
	ノ (3) 21								
04872	鹿 198.10	麇 GKJ-00712							SC=10, TS=21, IRG 58.
	☐鹿郡								
	乙 (5) 21								
04877	鹿 198.11	麇 GKJ-00713							Glyph updated, 2022-05.
	☐鹿威								
	一 (1) 22								
04878	鹿 198.11	麇 GKJ-00710							
	☐鹿國								
	(2) 22								
04879	鹿 198.11				麇 TE-7B5C				
	☐鹿恩								
	ノ (3) 22								
04880	鹿 198.11	麇 GKJ-00687							
	☐鹿涼								
	、 (4) 22								
04881	鹿 198.15	麇 GKJ-00669							
	☐鹿賣								
	一 (1) 26								
04883	鹿 198.24	麇 GKJ-00705				麇 UK-20580			Unifies 04884, IRG 57.
	☐鹿靈								
	一 (1) 35								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04885	麥 199.5			麩 SAT-09217		麩 UK-20183			Unifies 04886, IRG 57.
	<input type="checkbox"/> 麥失								
	一 (1) 16								
04887	麥 199.8				麩 TE-3A4F				
	<input type="checkbox"/> 麥宗								
	、 (4) 19								
04888	麥 199.11	麩 GKJ-00264							
	<input type="checkbox"/> 麥魚								
	ノ (3) 22								
04889	麥' 199'.12					麩 UK-20965			
	<input type="checkbox"/> 麥替								
	一 (1) 19								
04890	黍 202.4			黍 SAT-08955					
	<input type="checkbox"/> 黍 <input type="checkbox"/> 刀刀								
	乙 (5) 16								
04891	黍 202.8					黍 UK-20818			
	<input type="checkbox"/> 黍连								
	一 (1) 20								
04892	黍 202.11	黍 GKJ-00241							Evidence accepted, IRG 57.
	<input type="checkbox"/> 黍魚								
	ノ (3) 23								
04893	黑 203.4					黠 UK-20854			
	<input type="checkbox"/> 黑毛								
	ノ (3) 16								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04894	黑 203.5				黨 TE-2A5E				
	𠄎 𠄎 黑								
	(2) 17								
04895	黑 203.5					黠 UK-20587			
	𠄎 黑白								
	、 (3) 17								
04896	黑 203.5							黠 VN-F1C3D	
	𠄎 黑仕								
	、 (3) 17								
04897	黑 203.10							黠 VN-F06BE	
	𠄎 黑原								
	一 (1) 22								
04898	黑 203.13							黠 VN-F1C3A	TS=25, IRG58.
	𠄎 黑隸								
	一 (1) 25								
04899	黑 203.13							黠 VN-F1C3B	
	𠄎 黑淫								
	、 (4) 25								
04900	𠄎 204.5			𠄎 SAT-10122		𠄎 UK-20372			Unifies 04901, IRG 57.
	𠄎 𠄎								
	乙 (5) 17								
04902	𠄎' 205'.5	𠄎 GKJ-00793							
	𠄎 尔𠄎								
	、 (3) 13								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04903	鼎 206.14							 鼎 VN-F1CD9	SC=14, TS=27, IRG58.
	□ 鼎萑								
	(2) 27								
04904	鼓 207.7							 鼓 VN-F0F43	
	□ 鼓弄								
	一 (1) 20								
04906	鼠 208.4	 鼠 GKJ-00646							
	□ 鼠斤								
	ノ (3) 17								
04907	鼠 208.4	 鼠 GKJ-00642							
	□ 鼠斗								
	、 (4) 17								
04909	鼠 208.4	 鼠 GKJ-00666							
	□ 鼠予								
	乙 (5) 17								
04912	鼠 208.5	 鼠 GKJ-00648							Evidence accepted, IRG 57.
	□ 鼠立								
	、 (4) 18								
04914	鼠 208.6	 鼠 GKJ-00658							
	□ 鼠亘								
	一 (1) 19								
04916	鼠 208.6	 鼠 GKJ-00804							
	□ 鼠回								
	(2) 19								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04917	鼠 208.6	鼠休 GKJ-00663							
	□鼠休								
	ノ (3) 19								
04918	鼠 208.6					鼠多 UK-20466			
	□鼠多								
	ノ (3) 19								
04919	鼠 208.6	鼠安 GKJ-00640							Not unified to 鼠 U+9F35, evidence accepted, IRG 58.
	□鼠安								
	ノ (4) 19								
04921	鼠 208.7	鼠聿 GKJ-00639							Evidence accepted, glyph not changed, IRG 57.
	□鼠聿								
	ノ (3) 20								
04922	鼠 208.7	鼠余 GKJ-00643							Not unified to 鼠 U+9D4C, IRG 58.
	□鼠余								
	ノ (3) 20								
04924	鼠 208.7	鼠秃 GKJ-00662							
	□鼠秃								
	ノ (3) 20								
04925	鼠 208.8	鼠岡 GKJ-00641							
	□鼠岡								
	(2) 21								
04927	鼠 208.8	鼠戾 GKJ-00656							
	□鼠戾								
	ノ (4) 21								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04928	鼠 208.8	鼠 GKJ-00660							Evidence accepted, IRG 57.
	鼠炎								
	、 (4) 21								
04929	鼠 208.9	鼠 GKJ-00645							
	鼠								
	一 (1) 22								
04930	鼠 208.9	鼠 GKJ-00661							
	鼠段								
	、 (3) 22								
04931	鼠 208.9	鼠 GKJ-00638							
	鼠音								
	、 (4) 22								
04932	鼠 208.9	鼠 GKJ-00667							
	鼠扁								
	、 (4) 22								
04933	鼠 208.9	鼠 GKJ-00657							
	鼠癸								
	乙 (5) 22								
04934	鼠 208.9					鼠 UK-20588			
	鼠飛								
	乙 (5) 22								
04935	鼠 208.10	鼠 GKJ-00636							
	鼠鬲								
	一 (1) 23								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04936	鼠 208.11	鼠 自西 鼠示 GKJ-00655							
	鼠票								
	一 (1) 24								
04937	鼠 208.11	鼠 自鳥 鼠鳥 GKJ-00302							R(2)=196.0 (鳥), SC(2)=13, FS(2)=3, IRG 58.
	鼠鳥								
	ノ (3) 24								
04939	鼻 209.8	鼻 鼻近 鼻近 GZ-2211103							FS=3, TS=22, 2021-10.
	鼻近								
	ノ (3) 22								
04940	鼻 209.10	鼻 鼻能 鼻能 GZ-3511102							
	鼻能								
	ノ (3) 24								
04941	齊 210.4			齋 齋 SAT-04670					
	&D10-01;ノ火								
	、 (4) 16								
04943	齒 211.5				齒 齒 TE-3F55				
	令齒								
	ノ (3) 20								
04945	齒 211.6			齒 齒羽 SAT-05029					
	齒羽								
	乙 (5) 21								
04944	齒 211.7				齒 齒成 TE-7B41				SC=7, TS=22, IRG58.
	齒成								
	一 (1) 22								









IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04946	齒 211.7			齒助 SAT-08288					
	□齒助								
	(2) 22								
04947	齒 211.8					齒或 TE-354A			Radical kept as 211.0 (齒), IRG 58.
	□齒或								
	一 (1) 20								
04948	齒 211.12			齒𠄎 SAT-08364					
	□齒𠄎								
	(2) 27								
04942	齒' 211'.3	齒𠄎 GZ-2441401							R=211.1 (齒), SC=3, IRG 58.
	□齒𠄎								
	一 (1) 11								
04949	齒' 211'.6					齒衣 UK-20332			No change, IRG 57.
	□齒衣								
	、 (4) 14								
01911	齒' 211'.7	齒𠄎 GZ-1702102							R=211.1 (齒), SC=7, IRG 58.
	□齒𠄎								
	、 (3) 15								
04950	齒' 211'.10					齒𠄎 UK-20808			
	□齒𠄎								
	乙 (5) 18								
04951	龍 212.8	龍朋 GZ-4342301							
	□龍朋								
	、 (3) 24								

IRGWS2021v3.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04952	龍 212.11	龍 音龍 魚 GKJ-00229							Radical kept as 212.0 龍, IRG 58.
	龍魚								
	ノ (3) 27								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00002	人 1.0			 SAT-06315					IRGN2549WS2021v3.0Unified&Withdrawn Withdraw. IRG suggest submitting it as a CJK symbol, new encoding method proposal is also welcome, IRG 57.
	?								
	N/A 1								
00007	人 1.8					 UK-20897			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 麗 U+4E3D, IRG 57.
	日一田								
	(2) 9								
00031	人 4.5						 UTC-03219		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00030, IRG 57.
	田甲、								
	(2) 6								
00106	人 7.9					 UK-20399			IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	日制子								
	ノ (3) 11								
00132	人 9.3			 SAT-06598					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 仝 U+4EE1, Add new UCV rule of 仝 and 仝, IRG 58.
	田イ乙								
	ノ (3) 5								
00150	人 9.7			 SAT-08559					IRGN2549WS2021v3.0Unified&Withdrawn No change, IRG 58. Unified to 健 U+4FB9, add a new UCV rule of 廷 and 廷, IRG 57.
	田イ廷								
	ノ (3) 9								
00155	人 9.8						 UTC-03188		IRGN2549WS2021v3.0Unified&Withdrawn Unified with 箇 (U+506D), NUCV #317 to be changed to UCV, IRG 57.
	田イ面								
	一 (1) 10								
00161	人 9.8				 T9-792C				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00159, IRG 57.
	田田イ乘								
	ノ (3) 10								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00173	人 9.9				換 TC-5166				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00171, IRG 57.
	□イ 奘								
	ノ (3) 11								
00178	人 9.9							倣 VN-F002E	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00175, IRG 57.
	□イ 美								
	、 (4) 11								
00183	人 9.10			僂 SAT-09305					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 僂 U+5044, add a new UCV rule of 奘 and 奘, IRG 57.
	□イ 奘								
	一 (1) 12								
00194	人 9.11				僛 TB-4931				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00186, IRG 57.
	□イ 造								
	ノ (3) 13								
00198	人 9.12						僛 UTC-00385		IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 58.
	□イ 日忠女								
	(2) 14								
00201	人 9.12					僛 UK-20297			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00196, IRG 57.
	□イ 隆								
	乙 (5) 14								
00205	人 9.13							僛 VN-F20A8	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00203, IRG 57.
	□イ 雷								
	(1) 15								
00214	人 9.14						僛 UTC-00445		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 僛 U+50ED by extending UCV #213, IRG 57.
	□イ 簪								
	ノ (3) 16								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00222	人 9.15		儼 KC-00217						IRGN2549WS2021v3.0Unified&Withdrawn Unified to 儼 U+2B8F7, IRG 57.
	𠄎イ寛								
	、 (4) 17								
00228	人 9.16		儼 KC-04833						IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎イ冀								
	丨 (2) 18								
00232	人 9.17						儼 UTC-00536		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00231, IRG 57.
	𠄎イ日西國								
	一 (1) 19								
00265	冂 13.2					冂 UK-20678			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 冂 U+361E, IRG 58.
	𠄎冂力								
	乙 (5) 4								
00273	ㄣ 14.7				𠄎 TC-375C				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𠄎 U+262A8, IRG 57.
	𠄎如且								
	ノ (3) 9								
00304	刀 18.6		剗 KC-04852						IRGN2549WS2021v3.0Unified&Withdrawn Unified to 剗 U+2070B, IRG 57.
	𠄎日八丑リ								
	ノ (3) 8								
00350	力 19.19					勸 UK-20943			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00349, IRG 57.
	𠄎費力								
	ノ (3) 21								
00359	勺 20.15						爰 UTC-03200		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00358, IRG 57.
	𠄎勿愛								
	ノ (3) 17								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00379	十 24.11				𠄎 TC-655A				IRGN2549WS2021v3.0Unified&Withdrawn No change, IRG 58. Unified to 𠄎 U+2B870 TCA may change glyph of U+2B870, IRG 57.
	𠄎𠄎𠄎𠄎𠄎								
	ノ (3) 13								
00395	𠄎 26.8				郵 SAT-06950				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 郵 (U+90F5), add new UCV rule of 𠄎 and 𠄎 as level 2, cf. ROK normalization rule #282, IRG 58. Postpone for unification to 郵 U+90F5, encoding via IVS is suggested, IRG 57.
	𠄎垂 𠄎								
	ノ (3) 10								
00416	又 29.6				𠄎 SAT-05802				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𠄎 U+20B38, update UCV #317b to include 𠄎, IRG 57.
	𠄎回又								
	(2) 8								
00428	又 29.17				𠄎 SAT-05094				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00429, update UCV #306 add 𠄎 IRG 57.
	𠄎容 𠄎只又								
	(2) 19								
00445	𠄎 30.5				吳 SAT-06377				IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, pending new UCV rule of 吳 and 𠄎𠄎𠄎 for more examples, IRG 57.
	𠄎𠄎𠄎								
	(2) 8								
00448	𠄎 30.5	𠄎 GZ-1181205							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𠄎 U+20C9D, add a new UCV rule of 𠄎 and 𠄎, IRG 57.
	𠄎𠄎𠄎								
	乙 (5) 8								
00463	𠄎 30.6	𠄎 GZ-2251214							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𠄎 U+2D1EE, IRG 57.
	𠄎𠄎𠄎								
	、 (4) 9								
00491	𠄎 30.8					啣 UK-20770			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 啣 U+35BF, IRG 58.
	𠄎𠄎𠄎								
	一 (1) 11								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00500	□ 30.8							囀 VN-F1742	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00498, IRG 57.
	□□明								
	(2) 11								
00510	□ 30.8							囁 VN-F173E	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00507, IRG 57.
	□□岳								
	/ (3) 11								
00514	□ 30.8					嘙 UK-20341			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00511, IRG 57.
	□□房								
	\ (4) 11								
00515	□ 30.8					嘚 UK-20367			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00513, IRG 57.
	□□府								
	\ (4) 11								
00534	□ 30.9			𠵼 SAT-06968					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𠵼 U+35BE, add a new UCV rule of 𠵼 and SAT-06968, IRG 57.
	𠵼𠵼𠵼								
	(2) 12								
00542	□ 30.9							囁 VN-F1751	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00536, IRG 57.
	□□昭								
	(2) 12								
00546	□ 30.9					唾 UK-20693			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 唾 U+553E, add a new UCV rule of 唾 and 垂, IRG 57.
	□□垂								
	/ (3) 12								
00561	□ 30.10			嘯 SAT-06006					IRGN2549WS2021v3.0Unified&Withdrawn Unified to WS2017-00501 (SAT-06006), IRG 57.
	□□師								
	/ (3) 13								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00569	□ 30.10						睭 UTC-00441		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 睭 U+9FFD, IRG 57.
	□□窄								
	、 (4) 13								
00571	□ 30.10					嗜 UK-20997			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 嗜 U+20D32, add a new UCV rule of 嗜 and 嗜, IRG 57.
	□□脊								
	乙 (5) 13								
00573	□ 30.11					噉 UK-20407			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00611, IRG 58.
	□□殼								
	一 (1) 14								
00589	□ 30.11							噉 VN-F1D5E	IRGN2549WS2021v3.0Unified&Withdrawn Unified to WS2017-00525 (V-F1D5E), IRG 57.
	□□□禾彡								
	、 (3) 14								
00603	□ 30.11							噉 VN-F16CA	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00602, IRG 57.
	□□陸								
	乙 (5) 14								
00604	□ 30.12	噉 GKJ-00731							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 噉 U+5664, cf. ROK normalization rule #11, IRG 58.
	□□禁								
	一 (1) 15								
00610	□ 30.12							噉 VN-F0B14	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 噉 U+2D25B, IRG 57.
	□□捏								
	(1) 15								
00619	□ 30.12					噉 UK-20366			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00617, IRG 57.
	□□飯								
	、 (3) 15								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
00653	□ 30.13							噤 VN-F16EC	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 噤 U+21078 by UCV #284, IRG 57.	
	□□ 隙									
	乙 (5) 16									
00667	□ 30.14					噤 UK-20659			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 噤 U+569F per UCV #413, IRG 57.	
	□□ 梨									
	ノ (3) 17									
00671	□ 30.14					噤 UK-20675			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 噤 U+2105F, add a new UCV rule of 噤 and 噤, IRG 57.	
	□□ 賈									
	、 (4) 17									
00676	□ 30.15			噤 SAT-06793					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 噤 U+2D2FF, IRG 57.	
	□□ 噤									
	一 (1) 18									
00679	□ 30.15					噤 UK-20677			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00675, IRG 57.	
	□□ 噤									
	一 (1) 18									
00701	□ 30.16						噤 UTC-00372		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 噤 U+210E4, IRG 57.	
	□□ 賴									
	一 (1) 19									
00709	□ 30.16						噤 UTC-00427		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00705, IRG 57.	
	□□ 蕉									
	(2) 19									
00722	□ 30.16						噤 UTC-03218		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00720, IRG 57.	
	□□ 壁									
	ノ (5) 19									

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00731	□ 30.17					囀 UK-20392			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00730, IRG 57.
	□□獲								
	ノ (3) 20								
00736	□ 30.17					噤 UK-20992			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00734, IRG 57.
	□□糜								
	、 (4) 20								
00761	□ 31.2	囷 GKJ-00875							IRGN2549WS2021v3.0Unified&Withdrawn No change, IRG 58. Withdrawn, evidence unavailable, suggestion to encode it in the Enclosed Ideographic Supplement block noted, IRG 57.
	囷□七								
	一 (1) 5								
00768	□ 31.4	囷 GKJ-00874							IRGN2549WS2021v3.0Unified&Withdrawn No change, IRG 58. Withdrawn, evidence unavailable, suggestion to encode it in the Enclosed Ideographic Supplement block noted, IRG 57.
	囷□六								
	、 (4) 7								
00792	土 32.4							坫 VN-F178C	IRGN2549WS2021v3.0Unified&Withdrawn Unified to WS2017-00665 (KC-07393), IRG 57.
	□土公								
	ノ (3) 7								
00795	土 32.5			坫 SAT-08938					IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	□土斤								
	一 (1) 8								
00828	土 32.8			壑 SAT-04378					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 壑 U+594E, add a new UCV rule of 壑 and SAT-04378, IRG 57.
	日夾圭								
	(1) 11								
00829	土 32.8					塚 UK-20080			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00827, IRG 57.
	□土奈								
	一 (1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00846	土 32.9				塿 TD-2351				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00843, IRG 57.
	𠄎土奎								
	(1) 12								
00847	土 32.9					墳 UK-20964			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00842, IRG 57.
	𠄎土贵								
	一 (1) 12								
00851	土 32.9			塿 SAT-06613					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 塿 U+2A256, add new UCV rule of 塿 and 塿 and 𠄎土回門※ and 𠄎土回門必 as level 1, IRG 58.
	目土回門必土								
	(2) 12								
00861	土 32.10					塿 UK-20662			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00860, IRG 57.
	𠄎土晉								
	(1) 13								
00913	土 32.15						塿 UTC-03228		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 塿 U+2BBB0, add a new UCV rule for 塿, right hand side of U+2BBB0, and 塿, IRG 57.
	𠄎土齋								
	(1) 18								
00961	大 37.12		進 KC-04953						IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	日大進								
	ノ (3) 15								
01028	子 39.14						礎 UTC-00623		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01027, IRG 57.
	𠄎子齋								
	ノ (3) 17								
01057	宀 40.13			賓 SAT-03893					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 賓 U+8CD3, pending new UCV rule of 賓 and SAT-03893 for more examples, IRG 57.
	日回定ノ具								
	ノ (4) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01127	山 46.6					𡵑 UK-20629			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01125, IRG 57.
	日山光								
	(2) 9								
01138	山 46.8					畚 UK-20874			IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	目山大田								
	一 (1) 11								
01144	山 46.8					崗 UK-20631			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01142, IRG 57.
	日山岡								
	(2) 11								
01168	山 46.11			嶺 SAT-06890					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 嶺 (U+5D92), add a new UCV 曾 and 曾 with etymological link, cf. comment #2985, IRG 58.
	田山曾								
	(2) 14								
01195	山 46.15				嶺 TE-2B6A				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 嶺 (U+21F86), add new UCV rule 額 and 額, IRG 58.
	日山額								
	ノ (3) 18								
01207	《 47.10			𡵑 SAT-08726					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𡵑 U+24C91, add a new UCV rule for 𡵑 and 日《𡵑, IRG 57.
	田日《𡵑								
	· (1) 13								
01208	《 47.14			𡵑 SAT-09025					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𡵑 U+7580, add a new UCV rule for 𡵑 and 日《𡵑, IRG 57.
	田日《𡵑								
	ノ (3) 17								
01238	巾 50.13			幡 SAT-08729					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 幡 U+5E61, SC=13, TS=16, FS=4, a new UCV rule may be a considered in the future, IRG 58.
	田巾日一								
	、 (4) 16								









IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01256	广 53.7					庖 UK-20925			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01255, IRG 57.
	回广邑								
	(2) 10								
01259	广 53.9						廉 UTC-03230		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 廉 U+2B756 as an ad-hoc unification, IRG 57.
	日夕回广?								
	/ (3) 12								
01293	彳 60.6					延 SAT-08911			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 延 U+5EF6, add a new UCV rule of 延 and 彳, IRG 57.
	回回彳、企								
	/ (3) 9								
01345	心 61.8					愠 UK-20536			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01344, IRG 57.
	日妳心								
	乙 (5) 12								
01363	心 61.11						愠 UTC-03181		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 愠 U+6183, add a new UCV rule from comment #2961, IRG 57.
	日回夬日丿回心								
	一 (1) 15								
01364	心 61.11					愠 SAT-06077			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 愠 U+6137, add new UCV rule of 愠 and 日止豆, IRG 57.
	回丿日止豆								
	(2) 14								
01377	心 61.12					懌 SAT-06250			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 懌 U+398D per UCV #447, IRG 58.
	回丿日回并								
	、 (4) 15								
01386	心 61.13						懌 UTC-00631		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01385, IRG 57.
	回丿盟								
	(2) 16								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01397	心 61.14					愼 UK-20896			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 愼 U+228D0, add a new UCV rule of 賣 and 賣, IRG 57.
	𠄎 𠄎 賣								
	、 (4) 17								
01412	心 61.18					慥 SAT-08975			IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎 𠄎 慥								
	、 (3) 21								
01417	戈 62.4					戔 SAT-04258			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 戔 U+22994, pending new UCV rule for more examples, IRG 57.
	日木戈								
	一 (1) 8								
01430	手 64.3					扞 TC-266C			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01429, IRG 57.
	𠄎 扞 川								
	、 (3) 6								
01434	手 64.4					挈 UTC-00636			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01432, IRG 57.
	日切手								
	一 (1) 8								
01440	手 64.5					拏 TC-323B			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01438, IRG 57.
	𠄎 拏 卉								
	一 (1) 8								
01442	手 64.5					拏 UTC-00638			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01438, IRG 57.
	𠄎 拏 卉								
	(1) 8								
01447	手 64.5					拏 VN-F18EB			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01444, IRG 57.
	𠄎 拏 生								
	、 (3) 8								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01450	手 64.5						 UTC-00637		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01449, IRG 57.
	日弗手								
	乙 (5) 9								
01451	手 64.6	 GZ-4781601							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 扌 U+2D824, IRG 57.
	扌找可								
	一 (1) 9								
01465	手 64.7						 SAT-08486		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 扌 U+633A, add a new UCV rule of 扌 and 扌, IRG 57.
	扌扌廷								
	ノ (3) 10								
01466	手 64.7						 TC-487C		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 扌 U+633A, add a new UCV rule of 扌 and 扌, IRG 57.
	扌扌扌手								
	ノ (3) 10								
01476	手 64.9						 SAT-05633		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 扌 U+63D4, add a new UCV rule of 扌 and 扌勿心, IRG 57.
	扌扌日勿心								
	一 (1) 12								
01496	手 64.10	 GZ-2132401							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 扌 U+2D84F, ROK glyph of U+2D84F kept unchanged (ref: IRGN2476 KR Response), IRG 57.
	扌扌鬼								
	、 (4) 12								
01515	手 64.11						 UTC-00647		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01513, IRG 57.
	扌扌廠								
	、 (4) 14								
01520	手 64.11	 GZ-3902201							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 扌 U+648B, IRG 58.
	扌扌閏								
	乙 (5) 15								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01540	手 64.12					掃 UK-20303			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01528, IRG 57.
	𠬞 𠬞 𠬞								
	、 (4) 15								
01541	手 64.12					攙 UK-20385			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 攙 U+22DB3, G glyph of 攙 U+22DB3 is suggested to be updated, IRG 58. Evidence accepted, IRG 57.
	𠬞 𠬞 𠬞								
	、 (4) 15								
01545	手 64.13						摩 UTC-00656		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 摩 U+64EA, IRG 57.
	𠬞 𠬞 𠬞 𠬞 𠬞								
	、 (1) 17								
01546	手 64.13						𠬞 UTC-00768		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01544, IRG 57.
	𠬞 𠬞 𠬞								
	一 (1) 17								
01550	手 64.13						攞 UTC-00653		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01549, IRG 57.
	𠬞 𠬞 𠬞								
	(2) 16								
01556	手 64.13						𠬞 UTC-00787		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01555, IRG 57.
	𠬞 𠬞 𠬞								
	、 (3) 16								
01572	手 64.15						攞 UTC-00659		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01571, IRG 57.
	𠬞 𠬞 𠬞								
	一 (1) 18								
01591	手 64.17						攞 UTC-00661		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 攞 U+650B, IRG 57.
	𠬞 𠬞 𠬞 𠬞								
	一 (1) 20								





IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01598	手 64.18	攏 GKJ-00749							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 攏 U+270D4, IRG 58. Postponed for additional evidence, IRG 57.
	☐手攏								
	(1) 21								
01613	支 66.11			敵 SAT-08475					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 敵 U+2BFD3, Add new UCV for 番 and 番, IRG 58.
	☐番支								
	、(4) 15								
01655	日 72.3			早 SAT-04583					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 早 U+24C1E, consider updating UCV rule #287 if there is more evidence, IRG 57.
	☐日日ノ十								
	(2) 7								
01694	日 72.11	鳴 GKJ-00321							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鳴 U+2D9D8, IRG 57.
	☐日鳥								
	ノ (3) 15								
01705	日 72.12						噙 UTC-00667		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01704, IRG 57.
	☐日禽								
	ノ (3) 16								
01797	木 75.8	柶 GDM-00241							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 柶 U+23591, G glyph for 柶 U+23591 to be updated, update UCV #390 add the inner part of the right hand side component, IRG 57.
	☐木甸								
	ノ (3) 12								
01800	木 75.9	𣎵 GZ-0611501							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	☐木殘								
	一 (1) 13								
01835	木 75.11						榨 UTC-00671		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01834, IRG 57.
	☐木窠								
	、(4) 15								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01874	木 75.15					權 UK-20528			IRGN2549WS2021v3.0Unified&Withdrawn, IRG 57.
	𣏟木蓬								
	(2) 19								
01897	木 75.27					櫻 UK-20926			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01896, not unified to 櫻 U+2387F IRG 57.
	𣏟木燮								
	ノ (3) 31								
01908	止 77.5					𠄎 UK-20304			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00353, IRG 57.
	日勿正								
	ノ (3) 9								
01924	歹 78.9				殞 TD-4E3E				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 殞 U+6B9B, add new UCV rule of 𣏟 and 𣏟 as level 2, IRG 58. Evidence accepted, IRG 57.
	𣏟歹函								
	一 (1) 13								
01946	毛 82.7						毫 UTC-00682		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01945, IRG 57.
	日冷毛								
	、 (4) 11								
01957	气 84.3					氫 UK-20235			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01956, IRG 57.
	𣏟气土								
	· (1) 7								
01966	气 84.7	氮 GKJ-00905							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𣏟 U+306C2, IRG 57.
	𣏟气兔								
	ノ (3) 11								
02011	水 85.6				洵 TC-3E43				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02004, IRG 57.
	𣏟彳向								
	ノ (3) 9								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02045	水 85.9						 UTC-00689		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02044, IRG 57.
	日削水								
	(2) 13								
02046	水 85.9				 TD-2A7B				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 溜 U+3D1E, update UCV #90 ad 日削水, IRG 57.
	日削水								
	ノ (3) 12								
02055	水 85.9					 UK-20558			IRGN2549WS2021v3.0Unified&Withdrawn Unified with 湮 U+226E3, pending new UC rule for re-arranged structures, IRG 57.
	日削民心								
	乙 (5) 12								
02124	水 85.17		 KC-05292						IRGN2549WS2021v3.0Unified&Withdrawn Unified to 濼 U+2C266, IRG 57.
	日削章兪								
	(1) 20								
02170	火 86.5					 UK-20863			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02169, IRG 57.
	日削火丘								
	ノ (3) 9								
02173	火 86.6			 SAT-05626					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 焯 U+3079D, IRG 57.
	日削火冂								
	、 (4) 10								
02177	火 86.7			 SAT-08823					IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	日削赤火								
	(1) 11								
02202	火 86.9						 VN-F1A05		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 焠 U+2AE4E, IRG 57.
	日削火影								
	、 (4) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02246	火 86.13						隆 UTC-00766		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02228, IRG 57.
	日隆 ^{ms}								
	乙 (5) 17								
02252	火 86.14						辣 UTC-00697		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02251, IRG 57.
	日辣 ^{ms}								
	、 (4) 18								
02261	火 86.15						燿 VN-F19F8		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 燿 U+244B2, IRG 57.
	日火塵								
	、 (4) 19								
02277	爪 87.6						隹 UTC-00699		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02276, IRG 57.
	日爪圭								
	、 (1) 10								
02292	月 90.13			厲 SAT-05853					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𠄎 U+30905, IRG 57.
	日𠄎萬								
	一 (1) 17								
02310	牛 93.4						犴 VN-F1A16		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02307, IRG 57.
	日牛午								
	、 (3) 8								
02320	牛 93.11					攏 UK-20053			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02319, IRG 57.
	日牛鹿								
	、 (4) 15								
02325	牛 93.19			擾 SAT-06149					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 擾 U+3E5B, add new UCV rule on 擾 and right hand side of SAT-06149, pending further research for variations of 擾 IRG 57.
	日牛&SAT-H19A;								
	、 (1) 23								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02326	犬 94.2	犴 GKJ-00535							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 犴 U+2DDF8, IRG 57.
	𠂇 犴丁								
	(1) 5								
02338	犬 94.5					犵 UK-20608			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02337, IRG 57.
	𠂇 犵可								
	一 (1) 8								
02339	犬 94.5	状 GKJ-00600							IRGN2549WS2021v3.0Unified&Withdrawn Unified to WS2017-02513 (UK-10799), IRG 57.
	𠂇 状卡								
	(2) 8								
02341	犬 94.5					犷 UK-20151			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02340, IRG 57.
	𠂇 犷目								
	(2) 8								
02352	犬 94.6					犸 UK-20025			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02349, IRG 57.
	𠂇 犸艾								
	(2) 9								
02356	犬 94.7	犹 GKJ-00569							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 犹 U+247A2, IRG 57.
	𠂇 犹芊								
	一 (1) 10								
02368	犬 94.8	狹 GKJ-00540							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 狹 U+730D, IRG 57.
	𠂇 狹來								
	(1) 11								
02369	犬 94.8	狻 GKJ-00543							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 狻 U+3085C, IRG 57.
	𠂇 狻表								
	(1) 11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02374	犬 94.8	獬 GKJ-00553							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	𠂇 豸固								
	(2) 11								
02380	犬 94.8						狺 UTC-03186		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 狺 U+730A per new UCV rule in 01363, IRG 57.
	𠂇 豸兜								
	/ (3) 11								
02393	犬 94.9					獬 TB-5027			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02390, IRG 57.
	𠂇 豸秋								
	/ (3) 12								
02394	犬 94.9							獬 VN-F1A20	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02392, IRG 57.
	𠂇 豸重								
	/ (3) 12								
02399	犬 94.9					獬 UK-20505			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02396, IRG 57.
	𠂇 豸客								
	、 (4) 12								
02409	犬 94.10							獬 VN-F1A19	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02405, IRG 57.
	𠂇 豸氣								
	/ (3) 13								
02425	犬 94.12					獬 UK-20035			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02421, IRG 57.
	𠂇 豸黑								
	(2) 15								
02427	犬 94.12	獬 GKJ-00534							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 獬 U+2486E, IRG 57.
	𠂇 豸然								
	/ (3) 15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02447	犬 94.14					獠 UK-20893			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02444, IRG 57.
	𠄎 𠄎 𠄎								
	、 (4) 17								
02454	犬 94.15					獠 UK-20336			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02453, IRG 57.
	𠄎 𠄎 𠄎								
	、 (3) 18								
02473	玉 96.6	城 GKJ-00751							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 城 by UCV #49, IRG 57.
	𠄎 王 戌								
	一 (1) 10								
02476	玉 96.7			斑 SAT-06673					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 斑 U+73FD, IRG 58.
	𠄎 王 廷								
	、 (1) 11								
02478	玉 96.7				皓 TC-5B6D				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 皓 U+24962, IRG 57.
	𠄎 王 告								
	、 (3) 11								
02485	玉 96.9			瑁 SAT-06892					IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎 王 胃								
	一 (1) 13								
02498	玉 96.10				璵 TD-795B				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02490, IRG 57.
	𠄎 王 盈								
	、 (3) 14								
02529	玉 96.14					瓊 UK-20883			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 瓊 U+74B8, add a new UCV rule of 瓊 and 賣, IRG 57.
	𠄎 王 賈								
	、 (4) 18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02541	瓜 97.4						瓠 UTC-00701		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02289, IRG 57.
	𠂔月瓜								
	ノ (3) 9								
02574	生 100.11	𦉰 GKJ-00805							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	𠂔象生								
	、 (4) 16								
02579	田 102.2					畱 UK-20108			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02578, IRG 57.
	日刀田								
	乙 (5) 7								
02662	皮 107.8						𦉰 UTC-00709		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02661, IRG 57.
	𠂔皮蚕								
	(1) 13								
02666	皮 107.11						𦉰 UTC-00711		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02665, IRG 57.
	𠂔皮樂								
	乙 (5) 16								
02685	目 109.2					𦉰 UK-20306			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02684, IRG 57.
	𠂔目乃								
	乙 (5) 7								
02696	目 109.7					𦉰 UK-20832			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02694, IRG 57.
	𠂔目利								
	ノ (3) 12								
02703	目 109.8					𦉰 UK-20498			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02700, IRG 57.
	𠂔目迎								
	、 (4) 13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02704	目 109.9			腫 SAT-06061					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 腫 U+2DFCD, IRG 57.
	目重								
	ノ (3) 14								
02710	目 109.12					勝 UK-20425			IRGN2549WS2021v3.0Unified&Withdrawn Unified with 睨 (U+25291), add a new UCV rule for 曼 and 勞 and 勞, IRG 58.
	目勞								
	丨 (2) 17								
02739	石 112.4	碯 GKJ-00878							IRGN2549WS2021v3.0Unified&Withdrawn Unified to WS2017-02947 (GDM-00112), IRG 57.
	石月								
	ノ (3) 9								
02747	石 112.5						砾 UTC-03168		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02744, IRG 57.
	石东								
	· (1) 10								
02778	石 112.9						磳 UTC-03169		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02776, IRG 57.
	石東								
	一 (1) 14								
02802	石 112.12					磧 UK-20913			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02799, IRG 57.
	石貴								
	丨 (2) 17								
02835	示 113.7	梳 GKJ-00938							IRGN2549WS2021v3.0Unified&Withdrawn No change, IRG 58. Unified to WS2017-03073 (KC-07574), IRG 57.
	示充								
	、 (4) 11								
02883	禾 115.11			穰 SAT-05697					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 穰 U+2E0E8, IRG 57.
	禾鹿								
	ノ (3) 16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02967	竹 118.12			筧 SAT-07036					IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	日竹亮								
	、 (4) 18								
02971	竹 118.13							簣 V4-5037	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 02969, IRG 57.
	日竹賈								
	一 (1) 19								
02974	竹 118.13			籊 TB-6262					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 籊 U+2E19D, IRG 57.
	日籊日𦵑								
	、 (4) 19								
03037	米 119.12			糝 SAT-06893					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 糝 U+7CE3, add new UCV of top right components (𦵑 and 𦵒 instead of 糝 and 替) as level 2, SC=12, TS=18, cf: ROK normalization rule 194, TCA: to investigate, IRG 58.
	日米替								
	、 (4) 18								
03050	糸 120.3							紳 VN-F06F7	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 03049, IRG 57.
	日糸巾								
	(2) 9								
03067	糸 120.7			細 SAT-08568					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 細 U+7D57, NUCV #317 to be changed to UCV, IRG 57.
	日糸囧								
	(2) 13								
03089	糸 120.10						能 UTC-00723	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 03088, IRG 57.	
	日能糸								
	乙 (5) 16								
03094	糸 120.11			總 TE-24 of 39					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 總 U+260AF, add new UCV rule for 日𦵑 ² and 日𦵑 ³ , cf. UCV #401 and #401a, IRG 58.
	日𦵑 ²								
	、 (3) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03100	系 120.12				纒 糸目 TE-2F54				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 纒 U+26166 per new UCV rule, IRG 58. Evidence accepted, glyph no change, IRG 57.
	☐系替								
	一 (1) 18								
03113	系 120.13				糲 SAT-06345				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 糲 U+26188, Add new UCV by Henry CHAN in comment #6089, IRG 58.
	日糲&S4-02;								
	乙 (5) 19								
03246	肉 130.10				腳 SAT-05648				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 腳 U+8173, NUCV #343 to be moved to UCV level 2, IRG 58.
	☐月卻								
	ノ (3) 14								
03255	肉 130.11				膠 SAT-06958				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 膠 U+81A0, add new UCV rule of 膠 and 日羽余, cf. UCV #17a, cf. ROK normalization rule #125, IRG 58.
	☐月日羽余								
	乙 (5) 15								
01754	肉 130.12				驛 SAT-08914				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 驛 (U+2680D) per UCV #447, R=130.0 (肉), IRG 58.
	☐月日𠂔								
	ノ (3) 16								
03265	肉 130.14					赫 UK-20488			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 01760, IRG 57.
	☐月赫								
	一 (1) 18								
03293	舌 135.9				𠂔 SAT-08725				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𠂔 U+8213, add new UCV rule of 𠂔 and 𠂔 as level 2, IRG 58.
	☐舌𠂔								
	ノ (3) 15								
03316	色 139.6								IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	☐色米	𠂔 GZ-3272501							
	、 (4) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03333	艸 140.6				苐 TC-4F5F				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 03332, IRG 57.
	日++伍								
	ノ (3) 10								
03339	艸 140.6				茹 TD-7537				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 茹 (U+8339), change NUCV #40- 艸 and ++ to UCV, IRG 58.
	日艸如								
	乙 (5) 12								
03400	艸 140.12			蓍 SAT-06897					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 蓍 (U+26D7B), update UCV #388 add 蓍 and 蓍 and main component of 蓍, TS=16, IRG 58.
	日++晉								
	一 (1) 16								
03409	艸 140.12					藻 UK-20947			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 藻 (U+26E02), add a new UCV rule from comment #2960, IRG 57.
	日++漢								
	ノ (3) 16								
02098	艸 140.13			藹 SAT-08157					IRGN2549WS2021v3.0Unified&Withdrawn Unified with 藹 U+8583, add a new UCV rule of ++ on the top or top right position, R=140.0 (艸), SC=13, TS=17, IRG 57.
	日 藹								
	、 (4) 17								
03431	艸 140.13				蓐 TE-743B				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 蓐 U+8585, pending new UCV rule for re-arranged structures, IRG 57.
	日蓐寸								
	乙 (5) 17								
03452	艸 140.15				攀 T9-756E				IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, duplicate with 01575 (TE-782A) IRG 57.
	日++攀								
	一 (1) 19								
03455	艸 140.15					蓴 UK-20011			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 蓴 U+23A77, pending new UCV rule with re-arranged structures, IRG 57.
	日++日歹魚								
	(1) 19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03465	艸 140.16							藥 VN-F1B39	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 藥 U+8603, IRG 57.
	日 葦木								
	(2) 20								
03479	艸 140.17				薺 TF-7E5A				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 薺 U+2BC9B, IVS suggested, IRG 58.
	日 𦵑								
	乙 (5) 20								
03492	虍 141.4	虍 GKJ-01009							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𪛗 U+30C98, IRG 58.
	𪛗 虎七								
	ノ (3) 10								
03495	虍 141.5						虍 UTC-00742		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 03494, IRG 57.
	𪛗 虎下								
	ノ (3) 11								
03508	虫 142.3	𪛗 GZ-2091204							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𪛗 U+2E4F6, IRG 57.
	𪛗 虫弓								
	乙 (5) 9								
03510	虫 142.4	𪛗 GKJ-00482							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𪛗 U+30CB2, IRG 57.
	𪛗 虫为								
	、 (4) 10								
03515	虫 142.5							𪛗 VN-F1B4B	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 03513, IRG 57.
	𪛗 虫匣								
	(1) 11								
03523	虫 142.6	死 虫 GKJ-00472							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𪛗 U+45A4, IRG 57.
	日 死虫								
	(1) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03524	虫 142.6			死 SAT-09003					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 蚤 U+45A4, IRG 57.
	日死虫								
	(1) 12								
03620	虫 142.11							蚪 VN-F0B36	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 03594, IRG 57.
	虫陶								
	乙 (5) 17								
03630	虫 142.12	蟠 GKJ-00396							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 蟠 U+87E0, IRG57.
	虫番								
	ノ (3) 18								
03631	虫 142.12	蝻 GKJ-00451							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	虫筐								
	ノ (3) 18								
03650	虫 142.14	蟻 GKJ-00418							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 58.
	虫蟻								
	ノ (3) 20								
03662	虫 142.16					磨 UK-20264			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 03661, IRG 57.
	虫磨								
	、 (4) 22								
03668	虫 142.19	螻 GKJ-00444							IRGN2549WS2021v3.0Unified&Withdrawn Unified to WS2017-03912, IRG 58.
	虫螻								
	、 (4) 25								
03741	見 147.10			立立 見 SAT-06662					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 覓 U+25AB0, IRG 58.
	日立見								
	、 (4) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03761	言 149.3					訶 UK-20682			IRGN2549WS2021v3.0Unified&Withdrawn, IRG 58.
	𠄎言𠄎𠄎𠄎								
	(2) 10								
03763	言 149.3			誌 SAT-09285					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 誌 U+8A16 per new UCV rule, IRG 58.
	𠄎言乙								
	、 (4) 10								
03768	言 149.6	詆 GZ-0302202							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 詆 U+2E60C, IRG 57.
	𠄎言辰								
	、 (3) 13								
03770	言 149.8					誑 UK-20054			IRGN2549WS2021v3.0Unified&Withdrawn, IRG 58.
	𠄎言厓								
	、 (1) 15								
03775	言 149.8			誨 SAT-08440					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 誨 U+27A6F, add new UCV rule of 厓 and 厓, IRG 58.
	𠄎言厓								
	、 (4) 15								
03783	言 149.11			諫 SAT-08887					IRGN2549WS2021v3.0Unified&Withdrawn Unified to U+8B32, add a new UCV rule of 參 and 參, IRG 57.
	𠄎言參								
	乙 (5) 18								
03787	言 149.13						譏 UTC-03187		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 譏 U+8B6D per new UCV rule in 01363, IRG 57.
	𠄎言目𠄎𠄎工爻								
	、 (3) 20								
03804	豸 153.3						豸 UTC-03183		IRGN2549WS2021v3.0Unified&Withdrawn, IRG 57.
	𠄎豸千								
	、 (3) 10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03860	走 156.9				趨 TD-706F				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 03859, IRG 57.
	回走頁								
	(1) 16								
03882	足 157.7	踳 GKJ-01008							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	回踳男								
	(2) 14								
03884	足 157.7	踳 GZ-4242101							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 踳 U+2E6DD, IRG 57.
	回踳利								
	ノ (3) 14								
03886	足 157.7						臺 UTC-03195		IRGN2549WS2021v3.0Unified&Withdrawn Unified to 00122, IRG 57.
	日目十口一足								
	、 (4) 14								
03891	足 157.10				蹣 TE-7262				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 蹣 U+28125 per new UCV rule, IRG 58
	回蹣摩								
	(2) 17								
03943	車 159.8			帳 SAT-06136					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 帳 U+2E759, IRG 57.
	回車長								
	(2) 15								
03970	走 162.8	適 GKJ-01018							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 適 U+2E7A2, IRG 57.
	回適尚								
	(2) 12								
03973	走 162.8							逕 VN-F05A2	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 逕 U+2CA32, IRG 57.
	回逕亟								
	ノ (5) 12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03979	辵 162.11		辵 KC-05584						IRGN2549WS2021v3.0Unified&Withdrawn Unified to 辵 U+907B, IRG 58.
	𨔵 𨔶 𨔷 𨔸								
	(2) 15								
04023	邑 163.15					鄢 TE-2931			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鄢 U+9139, add new UCV rule of 聚 and 聚, cf. UCV #329, IRG 58.
	𨔵 聚 𨔶								
	一 (1) 18								
04058	金 167.2	钷 GKJ-00533							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𨔵 U+30F55, IRG 57.
	𨔵 钷 几								
	ノ (3) 7								
04059	金 167.4	鈺 GKJ-00844							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鈺 U+2E868, IRG 57.
	𨔵 金 五								
	(1) 12								
04070	金 167.6					錘 TD-572C			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 錘 (U+9254), add new UCV rule for 錘 and 錘, IRG 58.
	𨔵 金 回 𨔶 𨔷								
	一 (1) 14								
04073	金 167.6	鉚 GKJ-00848							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鉚 U+2E876, IRG 57.
	𨔵 金 伊								
	ノ (3) 14								
04084	金 167.8	鉚 GKJ-00505							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𨔵 U+30F3A, IRG 57.
	𨔵 金 𨔶								
	(2) 16								
04102	金 167.9					𨔵 UK-20156			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04097, IRG 57.
	𨔵 金 𨔶								
	(2) 17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04119	金 167.10					鑊 UK-20904			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04118, IRG 57.
	𠄎金隻								
	ノ (3) 18								
04120	金 167.10	鑿 GKJ-00499							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鑿 U+496D, use IVS for Wu Zetian characters, IRG 57.
	日隸金								
	、 (4) 18								
04123	金 167.10				鎡 TE-3166				IRGN2549WS2021v3.0Unified&Withdrawn Unified to WS2017-04447 (KC-07700), IRG 57.
	𠄎金恙								
	、 (4) 18								
04152	金 167.11		鐘 KC-05820						IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04130, IRG 58.
	𠄎金革								
	、 (1) 19								
04131	金 167.11					鐘 UK-20922			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04130, IRG 57.
	𠄎金革								
	一 (1) 19								
04132	金 167.11				鏹 T9-7665				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04158, IRG 57.
	𠄎金虛								
	(2) 19								
04140	金 167.11	鎗 GKJ-00852							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 58. Unifies 04141, IRG 57.
	𠄎金笛								
	ノ (3) 19								
04150	金 167.12	鎧 GKJ-00831							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鎧 U+30F46, IRG 57.
	𠄎金熨								
	(1) 20								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04172	金 167.13			鑛 SAT-06661					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鑛 U+2E8C9, IRG 57.
	𠄎金寘								
	、 (4) 21								
04179	金 167.14							鑛 V4-5642	IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04177, IRG 57.
	𠄎金箕								
	、 (3) 22								
04183	金 167.14	鑛 GKJ-00829							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鑛 U+2B4DA, IRG 57.
	𠄎金翠								
	乙 (5) 22								
04191	金 167.16				鑛 TE-4A5A				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04188, IRG 57.
	𠄎金蕭								
	(2) 24								
04210	金' 167.9	鍍 GKJ-00846							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn (see discussion record for 04094:GKJ-00847), IRG 58. Glyph to be updated, Radical kept as 167.1 (𠄎), IDS=𠄎 鍍, TS=14, IRG 57.
	𠄎𠄎坡								
	(1) 14								
04228	門 169.8		甲 KC-06061						IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𠄎 U+28CC8, IRG 57.
	?								
	(2) 8								
04234	門 169.11			闕 SAT-08671					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 闕 (U+95D9), add new UCV rule of 啟 and 啓, IRG 58.
	𠄎門啓								
	、 (1) 19								
04238	門 169.11						闕 UTC-03180		IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎門日自本								
	、 (3) 19								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04266	阜 170.9					𨮒 UK-20475			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𨮒 U+28EAD, add a new UCV rule of 𨮒 and right component of 𨮒, IRG 57.
	𨮒 𨮒								
	ノ (3) 12								
04270	阜 170.10			𨮒 SAT-04580					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𨮒 U+2E955, IRG 57.
	𨮒 𨮒								
	乙 (5) 13								
04277	阜 170.13			𨮒 SAT-08377					IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	𨮒 𨮒								
	· (1) 16								
04387	面 176.8				麵 TE-2A23				IRGN2549WS2021v3.0Unified&Withdrawn Unified to U+9EBA 麵 per new UCV rule, IRG 58.
	𨮒 𨮒								
	一 (1) 17								
04457	食 184.10			餐 SAT-07068					IRGN2549WS2021v3.0Unified&Withdrawn Unified to 餐 U+992E, cf. UCV #397, Add new UCV for 餐 and 𨮒 𨮒, cf. ROK normalization rule #173, IRG 58. Lee's comment noted, IRG 57.
	𨮒 𨮒 𨮒 𨮒								
	丨 (2) 19								
04528	高 189.5					臺 UK-20581			IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	目高人土								
	ノ (3) 15								
04553	鬼 194.5						𨮒 UTC-03184		IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	𨮒 𨮒								
	一 (1) 15								
04556	鬼 194.6					𨮒 UK-20785			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04555, IRG 57.
	𨮒 𨮒								
	ノ (3) 16								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04568	鬼 194.12	魍 GKJ-01004							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04567, IRG 57.
	☐鬼勝								
	ノ (3) 21								
04576	魚 195.5	鯪 GKJ-00237							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鯪 U+2B653, IRG 57.
	☐魚史								
	(2) 16								
04577	魚 195.5	魷 GKJ-00245							IRGN2549WS2021v3.0Unified&Withdrawn Unified to U+9B86, add new UCV by Henry CHAN in comment #1044, IRG 57.
	☐☐𩶑𩶑魚								
	(2) 16								
04582	魚 195.6	鮮 GKJ-00263							IRGN2549WS2021v3.0Unified&Withdrawn Unified to ☐ U+311AE, IRG 58.
	☐魚芋								
	(1) 17								
04586	魚 195.6					鯪 UK-20070			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04585, IRG 57.
	☐魚苧								
	、 (4) 17								
04604	魚 195.8				𩶑 TE-3A27				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04604, IRG 57.
	☐放魚								
	、 (4) 19								
04693	鳥 196.4	𩶑 GKJ-00351							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𩶑 U+2EB2E; pending new UCV rule of 𩶑 and 𩶑: cf. ROK normalization rule #90, cf. 𩶑 U+9B06 vs 𩶑 U+2B6B2.
	☐鳥𩶑								
	、 (4) 15								
04697	鳥 196.5	𩶑 GKJ-00333							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 𩶑 U+9D1E, pending new UCV rule of 𩶑 and ☐☐了 for more examples, IRG 57.
	☐☐☐了鳥								
	(2) 16								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04702	鳥 196.6	鴛 GKJ-00382							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鴛 U+9D1B, new UCV rule of 死 and 死 as the top component to be added, IRG 57.
	日死鳥								
	一 (1) 17								
04705	鳥 196.6	鴟 GKJ-00331							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鴟 U+9D56, IRG 57.
	日鳥								
	(2) 17								
04711	鳥 196.7	鴟 GKJ-00290							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鴟 U+4CD9, IRG 47.
	日鳥								
	(2) 18								
04724	鳥 196.8	鸚 GKJ-00334							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鸚 U+9D75, IRG 57.
	日鳥								
	ノ (3) 19								
04742	鳥 196.9	鷗 GKJ-00342							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	日鳥								
	乙 (5) 20								
04750	鳥 196.10				鷲 TE-4361				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04748, IRG 57.
	日鳥								
	、 (4) 21								
04755	鳥 196.11	鷲 GKJ-00323							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鷲 U+2EB51, IRG 57.
	日鳥								
	一 (1) 22								
04762	鳥 196.12	鷲 GKJ-00305							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鷲 U+2EB58, IRG 58.
	日鳥								
	(2) 23								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04764	鳥 196.12	鸚 GKJ-00346							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04765, IRG 57.
	▣貴鳥								
	(2) 23								
04766	鳥 196.12			鸚 SAT-06830					IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	▣罌鳥								
	(2) 23								
04767	鳥 196.12				荷女 鸚 TE-493F				IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04760, IRG 57.
	日敬鳥								
	(2) 23								
04789	鳥 196.15	鸚 GKJ-00360							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鸚 U+2A1BE, GKX glyph for U+2A1BE may be updated, new UCV for 鸚 and 目+呂羊 pending for more examples, IRG 57.
	▣辜鳥								
	、 (4) 26								
04799	鳥' 196'.5					鸚 UK-20622			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04798, IRG 57.
	▣白鳥								
	、 (3) 10								
04802	鳥' 196'.6	鸚 GKJ-00812							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鸚 U+2A248, IRG 57.
	日此鳥								
	(2) 11								
04823	鳥' 196'.13	鸚 GKJ-00811							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 58.
	▣簽鳥								
	、 (3) 18								
04834	鹿 198.3	麇 GKJ-00675							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 麇 U+2EB72, IRG 57.
	▣鹿口								
	(2) 14								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04835	鹿 198.4	麕 GKJ-00692							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 麕 U+9E89, G source of U+9E89 may be updated, IRG 57.
	日开鹿								
	(1) 15								
04855	鹿 198.7					麇 UK-20484			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04853, IRG 57.
	口鹿西								
	一 (1) 18								
04867	鹿 198.9	麇 GKJ-00689							IRGN2549WS2021v3.0Unified&Withdrawn Withdrawn, IRG 57.
	口鹿易								
	(2) 20								
04870	鹿 198.9	麇 GKJ-00701							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04862, IRG 58.
	口鹿奇								
	、 (4) 20								
04882	鹿 198.16	麇 GKJ-00677							IRGN2549WS2021v3.0Unified&Withdrawn Unified to WS2017-04947 (GHC-00047, UTC-03158), IRG 57.
	口鹿冀								
	(2) 27								
04884	鹿 198.24					麇 UK-20580			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04883, IRG 57.
	口鹿靈								
	一 (1) 35								
04886	麥 199.5					麇 UK-20183			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04885, IRG 57.
	口麥失								
	、 (3) 16								
04901	鬻 204.5					鬻 UK-20372			IRGN2549WS2021v3.0Unified&Withdrawn Unified to 04900, IRG 57.
	口鬻弗								
	、 (5) 17								

IRGWS2021v3.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04910	鼠 208.5	鼠 GKJ-00747							IRGN2549WS2021v3.0Unified&Withdrawn Unified to 鼠 U+2A54B, add a new UCV rule of 卯 and 卵, IRG 57.
	鼠卯								
	ノ (3) 18								









IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00014	一 1.11	𠄎 GKJ-00944							IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠄎一𠄎𠄎𠄎𠄎𠄎𠄎𠄎								
	乙 (5) 12								
00016	一 1.12	𠄎 GKJ-00941							IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠄎一𠄎𠄎𠄎𠄎𠄎𠄎𠄎								
	乙 (5) 13								
00017	一 1.13	𠄎 GKJ-00942							IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠄎一𠄎𠄎𠄎𠄎𠄎𠄎𠄎								
	乙 (5) 14								
00020	2.3			𠄎 SAT-01301					IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠄎 𠄎								
	一 (1) 4								
00021	2.4			𠄎 SAT-01303					IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠄎 云								
	一 (1) 5								
00054	乙 5.5	物 GKJ-00730							IRGN2549WS2021v3.0Pending Postponed for unification to 物 U+7269, IRG 57.
	𠄎 𠄎 勿								
	(2) 6								
00117	一 8.10	𠄎 GKJ-00984							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠄎 一 𠄎								
	一 (3) 12								
00138	人 9.5					𠄎 UK-20577			IRGN2549WS2021v3.0Pending Postponed for unification to 𠄎 U+4F47, pending possible UCV for right hand side component, IRG 57.
	𠄎 𠄎 𠄎								
	(2) 7								

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00141	人 9.6				𠂇 TC-7879				IRGN2549WS2021v3.0Pending Postponed for unification to 𠂇 U+20207, postponed for more evidence such as pronunciation, IRG 57.
	𠂇イ日丙一								
	一 (1) 8								
00270	↪ 14.3					友 UK-20504			IRGN2549WS2021v3.0Pending No change, IRG 58. Postponed for further investigation, IRG 57.
	𠂇𠂇↪ノ又								
	ノ (3) 5								
00369	十 24.3	扣 GKJ-01023							IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠂇十𠂇								
	丨 (2) 5								
00385	卜 25.8				𠂇 TC-447C				IRGN2549WS2021v3.0Pending Postponed for unification to 𠂇 U+2A2FF, study of new UCV rule of 𠂇 and 𠂇 as level 2 needed, IRG 58.
	𠂇𠂇卜								
	一 (1) 10								
00402	厂 27.9				𠂇 TC-7D4A				IRGN2549WS2021v3.0Pending Postponed for unification to 𠂇 U+20A82, postponed for more evidence such as pronunciation, IRG 57.
	𠂇厂𠂇户皿								
	、 (4) 11								
00655	口 30.14	𠂇 GKJ-01024							IRGN2549WS2021v3.0Pending Pending for new UCV rule of 𠂇 and 𠂇, cf. ROK normalization rule #77, IRG 58.
	𠂇口𠂇𠂇								
	一 (1) 17								
00687	口 30.15					𠂇 UK-20765			IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠂇口𠂇								
	丨 (2) 18								
00718	口 30.16				𠂇 SAT-90136				IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠂇𠂇𠂇𠂇𠂇𠂇𠂇𠂇𠂇𠂇								
	乙 (5) 19								

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
00743	口 30.18	 GKJ-00817							IRGN2549WS2021v3.0Pending Postponed for further investigation, IDS= 𠄎口𠄎, IRG 57.	
	𠄎口𠄎									
	丿 (3) 21									
00760	口 31.1								IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.	
	𠄎〇乙									
	乙 (5) 2			 SAT-01395						
00765	口 31.3								IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.	
	𠄎〇?									
	丨 (2) 4			 SAT-04332						
00777	口 31.10	 GKJ-00877							IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.	
	𠄎𠄎𠄎一𠄎𠄎𠄎𠄎𠄎𠄎									
	一 (1) 13									
01030	子 39.17								IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.	
	𠄎薛子					 TE-7B2E				
	丨 (2) 20									
01039	宀 40.7								IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.	
	𠄎宀𠄎					 UK-20396				
	一 (1) 10									
01119	山 46.6	 GDM-00249							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 58. Postponed for further investigation, IRG 57.	
	𠄎山邦									
	一 (1) 9									
01155	山 46.9								IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.	
	𠄎山𠄎					 UK-20043				
	丿 (3) 12									

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01186	山 46.13	 審 GDM-00343							IRGN2549WS2021v3.0Pending Postponed for unification to WS2017-01129 日山審, evidence accepted, IRG 58.
	日山審								
	ノ (3) 16								
01224	巾 50.5			 𠂔 SAT-06003					IRGN2549WS2021v3.0Pending Postponed, SAT to supply statistics on the use of 巾 instead of 巾, FS=5, IRG 58.
	巾巾奴								
	乙 (5) 8								
01239	巾 50.15			 𠂔 SAT-06060					IRGN2549WS2021v3.0Pending Postponed, SAT to supply statistics on the use of 巾 instead of 巾, SC=15, TS=18, IRG 58. Not unified to 𠂔 U+22933, IRG 57.
	巾巾賢								
	ノ (3) 18								
01283	𠂔 58.5			 𠂔 SAT-07269					IRGN2549WS2021v3.0Pending Postponed for unification with 𠂔 U+38C7, pending new UCV rule for more examples, IRG 57.
	日𠂔日イ巾								
	乙 (5) 8								
01418	戈 62.4			 𠂔 SAT-03722					IRGN2549WS2021v3.0Pending Postponed for unification with 𠂔 U+22994.
	日水戈								
	丨 (2) 8								
01439	手 64.5			 投 SAT-06941					IRGN2549WS2021v3.0Pending Postponed for unification to 技 (U+6280), postponed for new UCV rule of 支 and 𠂔, SAT to supply additional information, IRG 58. IDS=𠂔手𠂔, 2021-10.
	𠂔手𠂔								
	一 (1) 8								
01588	手 64.16	 攬 GKJ-00651							IRGN2549WS2021v3.0Pending Postponed for additional evidence, IRG 57.
	𠂔手日山鼠								
	丨 (2) 19								
01676	日 72.9	 𠂔 GKJ-00960			4 of 13				IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠂔日厘								
	一 (1) 13								






IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01900	欠 76.8	 GKJ-00943							IRGN2549WS2021v3.0Pending Postponed for further discussion of encoding model, IRG 57.
									
	一 (1) 12								
01955	气 84.2	 GKJ-00889							IRGN2549WS2021v3.0Pending Pending for more evidence, IRG 58.
									
	一 (1) 6								
02073	水 85.11					 UK-20398			IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
									
	(2) 16								
02280	爪 87.10					 UTC-03193			IRGN2549WS2021v3.0Pending Pending for IRGN2516 discussion, IRG 58.
									
	乙 (5) 14								
02313	牛 93.7	 GKJ-00987							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
									
	乙 (5) 11								
02336	犬 94.5	 GKJ-00586							IRGN2549WS2021v3.0Pending Postponed for evidence, IRG 57.
									
	一 (1) 8								
02434	犬 94.13	 GKJ-00573							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
									
	一 (1) 16								
02495	玉 96.10	 GKJ-00981							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
									
	(2) 14								





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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02879	禾 115.9					稔 UK-20042			IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𪛗 禾柰								
	一 (1) 14								
02880	禾 115.9	穉 GKJ-00728							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𪛗 禾敏								
	ノ (3) 14								
02899	穴 116.7	意 GDM-00313							IRGN2549WS2021v3.0Pending Pending for more evidence, IRG 58.
	𪛗 宀总								
	丨 (2) 12								
03147	网 122.11	𪛗 GKJ-00676							IRGN2549WS2021v3.0Pending Pending unification to 麗 U+4361; pending new UCV rule of 𪛗 and 𪛗: cf. UCV #402A, cf. ROK normalization rule #178, IRG 58.
	𪛗 𪛗鹿								
	、 (4) 15								
03179	羽 124.11	鴛 GKJ-00328							IRGN2549WS2021v3.0Pending Postponed for correct evidence, IDS=𪛗 羽鳥, not unified to 鸕 U+7FF5, IRG 57.
	𪛗 羽鳥								
	ノ (3) 17								
03225	肉 130.5					𪛗 SAT-08616			IRGN2549WS2021v3.0Pending Postponed for unification to 𪛗 U+43E3, IVD suggested by editorial group, IRG 58.
	𪛗 月目								
	ノ (3) 9								
03277	自 132.11	𪛗 GKJ-00384							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𪛗 自鳥								
	ノ (3) 17								
03432	艸 140.14	藪 GKJ-00985							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𪛗 藪衣								
	一 (1) 17								

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03449	艸 140.14	 GKJ-00529							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	目 羽金								
	乙 (5) 18								
03519	虫 142.5	 GKJ-00401							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	虫 永								
	、 (4) 11								
03543	虫 142.7	 GKJ-00431							IRGN2549WS2021v3.0Pending Postponed for further investigation, evidence mismatched, IRG 57.
	虫 初								
	、 (4) 13								
03557	虫 142.8	 GKJ-00419							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	虫 佳								
	、 (3) 14								
03573	虫 142.9	 GKJ-00816							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	虫 忽								
	、 (3) 15								
03599	虫 142.11	 GKJ-00464							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	虫 聊								
	一 (1) 17								
03651	虫 142.14	 GKJ-00252							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 58.
	虫 魚								
	乙 (5) 20								
03659	虫 142.16	 GKJ-00424							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	虫 膚								
	(2) 22								

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03670	虫 142.23	 GKJ-00355							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠩺 蟲鳥								
	(2) 29								
03816	貝 154.5			 SAT-07087					IRGN2549WS2021v3.0Pending Postponed for unification to 賈 U+27D69, IRG 58.
	𠩺 吏貝								
	一 (1) 12								
03822	貝 154.7			 SAT-08945					IRGN2549WS2021v3.0Pending Postponed for statistics from SAT, IRG 58.
	𠩺 十 巾貝								
	一 (1) 14								
04108	金 167.9	 GKJ-00934							IRGN2549WS2021v3.0Pending Postponed for evidence, IRG 58. Evidence accepted, glyph to be updated, IDS=𠩺信金, IRG 57.
	𠩺 信金								
	ノ (3) 17								
04259	阜 170.7	 GXM-00303							IRGN2549WS2021v3.0Pending Postponed for evidence of 《汉印文字征》, IRG 57.
	𠩺 止馬								
	(2) 10								
04338	雨 173.11				 TE-7835				IRGN2549WS2021v3.0Pending Postponed for further investigation, a new UCV rule of 虧 considered, IRG 57.
	𠩺 霍亏								
	ノ (3) 19								
04418	頁 181.10	 GKJ-01014							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠩺 弱頁								
	乙 (5) 19								
04450	食 184.8					 UK-20397			IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠩺 叔食								
	(2) 17								

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04490	香 186.10					馥 UK-20885			IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠄎香隻								
	ノ (3) 19								
04561	鬼 194.8				魏 T9-7B7C				IRGN2549WS2021v3.0Pending Postponed for unification with 魏 U+4C2A, IRG 58. Postponed for unification with 魏 U+4C2A, IRG 57.
	𠄎日夫月鬼								
	一 (1) 18								
04573	魚 195.4	魴 GKJ-00247							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠄎魚𠄎								
	一 (1) 15								
04587	魚 195.7	𩺰 GKJ-00222							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠄎魚兩								
	一 (1) 18								
04597	魚 195.8	𩺱 GKJ-00259							IRGN2549WS2021v3.0Pending Postponed for full unclipped evidence, IRG 58.
	𠄎魚到								
	一 (1) 19								
04599	魚 195.8	𩺲 GKJ-00225							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 58. Not unified with 𩺲 U+9C6E, IRG 57.
	𠄎魚典								
	(2) 19								
04605	魚 195.8	𩺳 GKJ-00217							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	𠄎魚函								
	乙 (5) 19								
04621	魚 195.10	𩺴 GKJ-00219							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 58. Not unified with 𩺴 (U+9C08), IRG 57.
	𠄎魚柴								
	(2) 21								

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04638	魚 195.12	 GKJ-00234							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	魚 魚 魚 魚								
	(2) 23								
04640	魚 195.12	 GKJ-00258							IRGN2549WS2021v3.0Pending Postponed for full unclipped evidence, IRG 58.
	魚 然								
	ノ (3) 23								
04653	魚 195.15	 GKJ-00256							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	魚 諸								
	、 (4) 26								
04665	魚' 195'.5	 GKJ-00763							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	魚 卡								
	(2) 13								
04681	魚' 195'.11	 GKJ-00286							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	魚 鄉								
	乙 (5) 19								
04683	魚' 195'.15	 GKJ-00287							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 58.
	魚 豬								
	一 (1) 23								
00229	鳥 196.8	 GKJ-00313							IRGN2549WS2021v3.0Pending Postponed for further investigation, R=196.0 (鳥), SC=8, IRG 57.
	鳥 俗								
	ノ (3) 18								
04726	鳥 196.8	 GKJ-00383							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	鳥 和								
	ノ (3) 19								

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04733	鳥 196.9					鸚 UK-20658			IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	☐胃鳥								
	(2) 20								
04741	鳥 196.9	鸚 GKJ-00339							IRGN2549WS2021v3.0Pending Postponed for other evidence than 中華字海, pending new UCV rule of 負 and ☐力貝 for more examples, IRG 57.
	☐日力貝鳥								
	乙 (5) 20								
04763	鳥 196.12	鸚 GKJ-00337							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	☐齶鳥								
	(2) 23								
04778	鳥 196.13	鸚 GKJ-00340							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	☐祭鳥								
	ノ (3) 24								
04782	鳥 196.14	鸚 GKJ-00303							IRGN2549WS2021v3.0Pending IDS=☐屢鳥, 2021-10. Postponed, may be non-cognate, additional evidence needed, IRG 57.
	☐屢鳥								
	一 (1) 25								
04784	鳥 196.14	鸚 GKJ-00296							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	☐稟鳥								
	、 (4) 25								
04804	鳥' 196'.7	鸚 GKJ-00394							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	☐坐鳥								
	ノ (3) 12								
04806	鳥' 196'.7	鸚 GKJ-00391							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	☐后鳥								
	、 (4) 12								

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04811	鳥' 196'.9	鸛 GKJ-00392							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	□背鳥								
	(2) 14								
04816	鳥' 196'.12	鸛 GKJ-00395							IRGN2549WS2021v3.0Pending SC=12, TS=17, IRG58. Postponed for further investigation, IRG 57.
	□庚鳥								
	、 (4) 17								
04820	鳥' 196'.12	鸛 GKJ-00390							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	□犀鳥								
	乙 (5) 17								
04833	鹿 198.3	麇 GKJ-00699							IRGN2549WS2021v3.0Pending Pending for more evidence, IRG 58.
	□鹿寸								
	一 (1) 14								
04839	鹿 198.5	麇 GKJ-00690							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	□鹿史								
	(2) 16								
04852	鹿 198.6	麇 GKJ-00802							IRGN2549WS2021v3.0Pending Pending for more evidence, IRG 58.
	□鹿盲								
	、 (4) 17								
04905	鼠 208.3	鼯 GKJ-00654							IRGN2549WS2021v3.0Pending Pending for more evidence, IRG 58.
	□鼠女								
	乙 (5) 16								
04908	鼠 208.4	鼯 GKJ-00664							IRGN2549WS2021v3.0Pending Pending for more evidence, IRG 58.
	□鼠火								
	、 (4) 17								

IRGWS2021v3.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04911	鼠 208.5	鼠主 GKJ-00644							IRGN2549WS2021v3.0Pending Postponed for unification to 黠 U+9F2A, IRG 58.
	鼠主								
	、 (4) 18								
04913	鼠 208.6	鼠匡 GKJ-00647							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	鼠匡								
	一 (1) 19								
04915	鼠 208.6	鼠共 GKJ-00665							IRGN2549WS2021v3.0Pending Pending for evidence (version, publishing year), IRG 58.
	鼠共								
	一 (1) 19								
04920	鼠 208.7	鼠見 GKJ-00653							IRGN2549WS2021v3.0Pending Postponed for additional evidence, IRG 57.
	鼠見								
	(2) 20								
04926	鼠 208.8	鼠白 GKJ-00637							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	鼠白								
	、 (3) 21								
04938	鼠 208.18	鼠離 GKJ-00650							IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.
	鼠離								
	、 (4) 31								

Import changes from Excel

Importing from IRGN2549WS2021v3.0attributes2022-04-14.xlsx for v3.0

There are some changes which have not been imported into the ORT. The rationale for each is given below.

Sheet 1

1

00408	鷹	Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
鳥 196.8 19 · 一 (1) GKJ-00315		0	196.0	8	1	27.0	17	2	19	𠂇 厂 𠂇 虎 鳥	GKJ-00315	v3.0 System
𠂇 厂 𠂇 虎 鳥		0	196.0	2	1	27.0	17	2	19	𠂇 厂 𠂇 虎 鳥	GKJ-00315	v3.0 Excel
R=196.0 (鳥), SC=8, FS=1, R(2)=27.0 (厂), SC(2)=17, FS(2)=2, IRG 58.												
Radical to 196 鳥, sencond 27.0 厂, IRG58.												
v3.0 Excel												

Wrong value after applying new radical

: Reject Reason:

2

00611	噉 噉	Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
口 30.12 15 · 一 (1) UK-20407 VN-F16D1		0	30.0	12	1				15	𠂇 口 噉	UK-20407,VN-F16D1	v3.0 System
𠂇 口 噉		0	30.0	12	1		11		15	𠂇 口 噉	UK-20407,VN-F16D1	v3.0 Excel
Unifies 00573, IRG 58.												
Unify WS2021-00573 (keep 00611), IRG58.												
v3.0 Excel												

System does not support orphan values

: Reject Reason:


3

01950	𠂇	Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
毛 82.9 13 · (2) GZ-3361201		0	82.0	9	2	86.0	9	3	13	𠂇 毛 点	GZ-3361201	v3.0 System
𠂇 毛 点		0	82.0	9	2	86.0	4	3	13	𠂇 毛 点	GZ-3361201	v3.0 Excel
R(2)=86.0 (火), SC(2)=9, FS(2)=3, IRG 58.												
Second second radical as 86.0 点, IRG58.												
v3.0 Excel												

wrong value after applying new radical

: Reject Reason:

4

03083	
糸 120.10	
16 · (2)	TE-2725
𦉰 庠	

Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
0	120.0	10	2				16	𦉰 庠	TE-2725	v3.0 System
0	120.0	10	2				16	𦉰 庠	T9-763C	v3.0 Excel

Change glyph to (𦉰 庠), T source update to TE-2725, Add new UCV rule of 庠 and 庠 as level 2, IRG 58. v3.0 System

Change glyph to (𦉰 庠), add new ucv of 庠 level 2, IRG58. v3.0 Excel

Updated T source

: Reject Reason:

5

03178	
羽 124.10	
16 · / (3)	KC-05603
𦉰 羽迺	

Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
0	124.0	10	3				16	𦉰 羽迺	KC-05603	v3.0 System
0	124.0	9	4				15	𦉰 羽迺	KC-05603	v3.0 Excel

SC=9,FS=4,TS=15,IRG58. v3.0 Excel

Wrong change, this change should apply to 03182 instead of 03178.

: Reject Reason:

6

03182	
羽 124.9	
15 · \ (4)	VN-F1A0B
𦉰 為羽	

Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
0	124.0	9	4				15	𦉰 為羽	VN-F1A0B	v3.0 System
0	124.0	12	3				18	𦉰 為羽	VN-F1A0B	v3.0 Excel

SC=9, FS=4, TS=15, IRG 58. v3.0 System

SC=9,FS=4,TS=15 v3.0 Excel

Attributes do not match discussion record, the changes have been applied to 03178 by accident

: Reject Reason:

7

Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
0	167.0	11	1				19	𠂔金堇	KC-05820,UK-20922,TE-3924	v3.0 System
0	167.0	11	1			12	19	𠂔金堇	KC-05820,UK-20922,TE-3924	v3.0 Excel

Unifies 04152, IRG 58. Unifies 04131, IRG 57.

Unifies 04131, IRG 57. Unify WS2021-04152 (keep 04130), IRG58.

System does not support orphaned values

: Reject Reason:

8

Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
1	167.0	11	3				19	𠂔金笛	GKJ-00852	v3.0 System
0	167.0	11	3				19	𠂔金笛	TE-3873	v3.0 Excel

Withdrawn, IRG 58. Unifies 04141, IRG 57.

Unifies 04141, IRG 57. GKJ-00852 withdrawn, IRG58.

System does not support withdrawing original source. This character had GKJ-00852, then unified with TE-3873, then GKJ-00852 withdrawn, so original entry for TE-3873 has been moved back to M-set and this entry withdrawn.

: Reject Reason:

9

Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
0	208.0	11	3	196.0	13	3	24	𠂔鼠鳥	GKJ-00302	v3.0 System
0	208.0	11	3	196.0	13		24	𠂔鼠鳥	GKJ-00302	v3.0 Excel

R(2)=196.0 (鳥), SC(2)=13, FS(2)=3, IRG 58.

Second R=196.0 (鳥), IRG58.

Missing value for First Stroke

: Reject Reason:

10

Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
04741 鳥 196.9 20 · 乙 (5) GKJ-00339										
0	196.0	9	5				20	𠂇𠂇力貝鳥	GKJ-00339	v3.0 System
0	196.0	9	5				20	𠂇𠂇力貝鳥	GKJ-00339	v3.0 Excel
Postponed for other evidence than 中華字海, pending new UCV rule of 負 and 𠂇力貝 for more examples, IRG 57.										v3.0 System
Moved to m set since editorial error corrected, 2022-04. Postponed for other evidence than 中華字海, pending new UCV rule of 負 and 𠂇力貝 for more examples, IRG 57.										v3.0 Excel

Editorial error was missing status=Postponed, it was corrected in v2.0 already.

: Reject Reason:

Sheet 2

1

Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
04141 金 167.11 19 · 丿 (3) TE-3873										
0	167.0	11	3				19	𠂇金笛	TE-3873	v3.0 System
1	167.0	11	3				19	𠂇金笛	TE-3873	v3.0 Excel
Moved back to M-set because 04140 (GKJ-00852) has been withdrawn, IRG 58. Unified to 04140, IRG 57.										v3.0 System
Unified to 04140, IRG 57.										v3.0 Excel

See 04140.

: Reject Reason:

2

Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
01754 肉 130.12 16 · 丿 (3) SAT-08914										
1	130.0	12	3				16	𠂇月𠂇𠂇𠂇	SAT-08914	v3.0 System
1	130.0	12	3	74.0			16	𠂇月𠂇𠂇𠂇	SAT-08914	v3.0 Excel
Unified to 𠂇 (U+2680D) per UCV #447, R=130.0 (肉), IRG 58.										v3.0 System
Unify to 𠂇 (U+2680D) as per the new UCV., R=130.0 (肉), IRG58.										v3.0 Excel

: Reject Reason: Orphaned attributes are not supported by the system.

01238	幡
巾 50.13	
16 · · (4) SAT-08729	
巾 巾 巾 巾 巾	








Sheet	Radical	Stroke	First Stroke	Radical	Stroke	First Stroke	Total Stroke	IDS	Source	Version
1	50.0	13	4				16	巾 巾 巾 巾 巾	SAT-08729	v3.0 System
1	50.0	13	4				17	巾 巾 巾 巾 巾	SAT-08729	v3.0 Excel
Unified to 幡 U+5E61, SC=13, TS=16, FS=4, a new UCV rule may be a considered in the future, IRG 58.										v3.0 System
Unified to 幡 U+5E61, SC=13, TS=16, FS=4, ucv may be a future consideration, IRG58.										v3.0 Excel







: Reject Reason: Entered attribute does not match discussion record





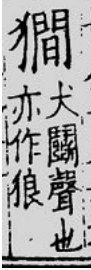
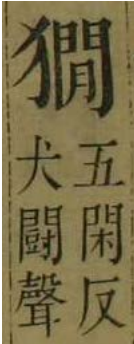













IRG Working Set 2021v3.0









Consolidated Comments

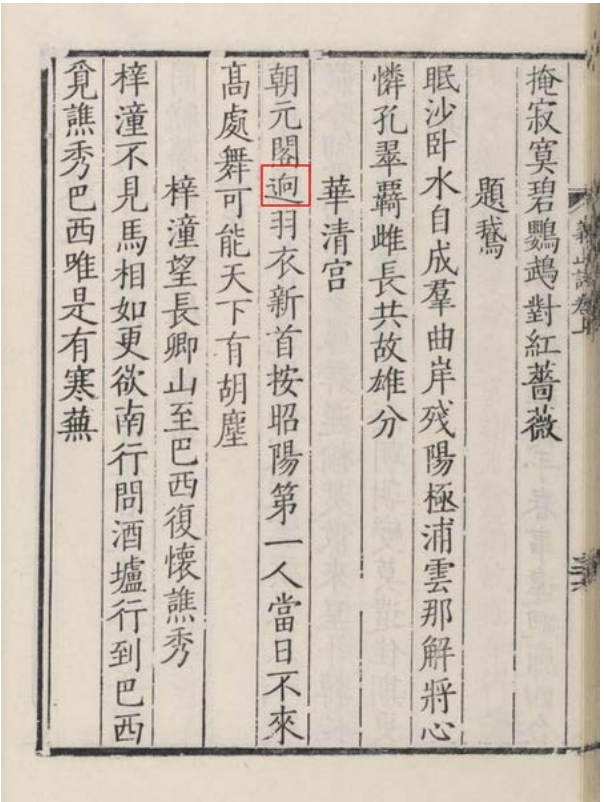
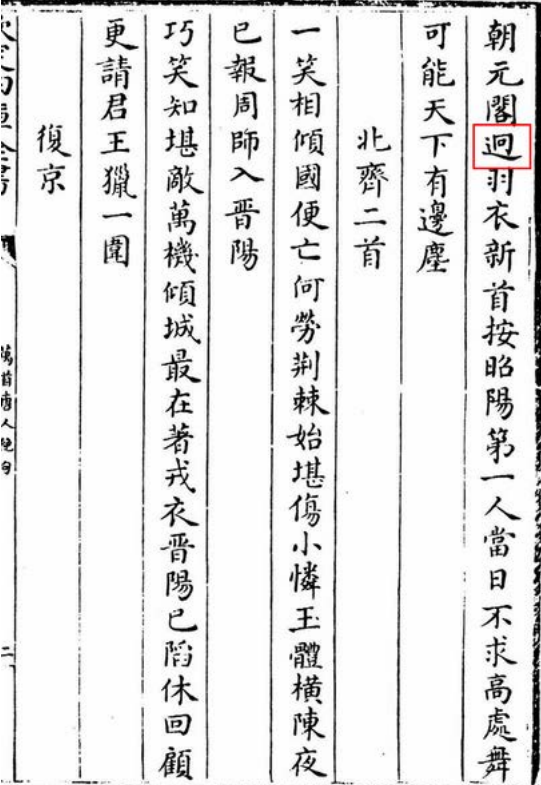
Unification

Sn	Image/Source	Comment Type	Description																																																																																										
01038	<p>01038 宀 40.7 10 · 一 (1) GDM-00312</p>  <p>塚</p>	UCV Eiso CHAN Individual	Also see WS2021-00138 and 01060. I still think it is dangerous to make the UCV for 宀 & 山 for our future encoding works.																																																																																										
01186	<p>01186 山 46.13 16 · 丿 (3) GDM-00343</p>  <p>畚</p>	Oppose Unification Xieyang WANG Individual	According to the pronunciation of 畚山畚, it should be a variant of 畚土畚. <table border="1"> <thead> <tr> <th>字</th> <th>形</th> <th>统</th> <th>音</th> <th>含</th> <th>义</th> <th>地</th> <th>名</th> <th>使用区域</th> </tr> </thead> <tbody> <tr> <td>塚</td> <td>ou</td> <td></td> <td></td> <td>四周高中间低，凹下去的地形</td> <td>塚丘</td> <td></td> <td></td> <td>魏州，兴因</td> </tr> <tr> <td>堆</td> <td>di</td> <td></td> <td></td> <td>初指即山峰转圻之意</td> <td>初 堆</td> <td></td> <td></td> <td>宜春，宜丰</td> </tr> <tr> <td>堆</td> <td>ying</td> <td></td> <td></td> <td>旁边有土堆(塚)的凹地</td> <td>堆堆</td> <td></td> <td></td> <td>魏州，魏县</td> </tr> <tr> <td>堆</td> <td>qia</td> <td></td> <td></td> <td>距离的单位(河)离开为一堆</td> <td>堆堆</td> <td></td> <td></td> <td>魏县</td> </tr> <tr> <td>山</td> <td>ji</td> <td></td> <td></td> <td>山</td> <td>山</td> <td></td> <td></td> <td>魏县</td> </tr> <tr> <td>堆</td> <td>pan</td> <td></td> <td></td> <td>两物互相依靠着，通“伴”</td> <td>伴石</td> <td></td> <td></td> <td>魏县</td> </tr> <tr> <td>堆</td> <td>wa</td> <td></td> <td></td> <td>低洼的地</td> <td>堆文堆</td> <td></td> <td></td> <td>魏县</td> </tr> <tr> <td>堆</td> <td>juan</td> <td></td> <td></td> <td>成堆成状的山坂、山地</td> <td>堆堆</td> <td></td> <td></td> <td>魏县</td> </tr> <tr> <td>莞</td> <td>yuán</td> <td></td> <td></td> <td>一种矮小的竹子</td> <td>大莞</td> <td></td> <td></td> <td>魏县</td> </tr> </tbody> </table>	字	形	统	音	含	义	地	名	使用区域	塚	ou			四周高中间低，凹下去的地形	塚丘			魏州，兴因	堆	di			初指即山峰转圻之意	初 堆			宜春，宜丰	堆	ying			旁边有土堆(塚)的凹地	堆堆			魏州，魏县	堆	qia			距离的单位(河)离开为一堆	堆堆			魏县	山	ji			山	山			魏县	堆	pan			两物互相依靠着，通“伴”	伴石			魏县	堆	wa			低洼的地	堆文堆			魏县	堆	juan			成堆成状的山坂、山地	堆堆			魏县	莞	yuán			一种矮小的竹子	大莞			魏县
字	形	统	音	含	义	地	名	使用区域																																																																																					
塚	ou			四周高中间低，凹下去的地形	塚丘			魏州，兴因																																																																																					
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莞	yuán			一种矮小的竹子	大莞			魏县																																																																																					
04581	<p>04581 魚 195.6 17 · 一 (1) GKJ-00223</p>  <p>鯪</p>	Unification TAO Yang China	Persuasive argument, agree with Eisoch.																																																																																										
02503	<p>02503 玉 96.11 15 · 丿 (3) GKJ-00232</p>  <p>璠</p>	Oppose Unification TAO Yang China	Siku is a super copy of ancient books, we couldn't prove the original book wrong by a copy.																																																																																										
04691	<p>04691 鳥 196.4 15 · 丿 (3) GKJ-00324</p>  <p>𪗇</p>	Unification Eiso CHAN Individual	<p>6B4D 𪗇 𪗇 𪗇 𪗇 𪗇</p> <p>欠 76.10 G3-4E33 HB2-E264 T2-4B2C J1-4573 K2-3E44</p> <p>unify to 𪗇 (U+6B4D)?</p> <p>The first evidence shows the relationship between this character and U+6B4D 𪗇. The meaning of this character is “口相就也”。《说文解字》 and other ancient dictionaries show one of the meanings for 𪗇 is also “口相就也”.</p>																																																																																										
		Unification TAO Yang China	<p>6B4D 𪗇 𪗇 𪗇 𪗇 𪗇</p> <p>欠 76.10 G3-4E33 HB2-E264 T2-4B2C J1-4573 K2-3E44</p> <p>It must be a variant shape of 𪗇, could be unified.</p>																																																																																										
03526	<p>03526 虫 142.6 12 · 丿 (3) GKJ-00403</p>  <p>𧈧</p>	Unification KWAN Ching Kit Individual Contributor	<p>2726B 𧈧 𧈧 𧈧</p> <p>虫 142.5 UCS2003 GKX-1080.10 T5-353D</p> <p>The right part seems like 𧈧 𧈧 more. Maybe it is unifiable to 𧈧 (U+2726B).</p>																																																																																										
		Disunification TAO Yang China	<p>8111 𧈧</p> <p>肉 130.6 G0-4454</p> <p>2726B 𧈧 𧈧 𧈧</p> <p>虫 142.5 UCS2003 GKX-1080.10 T5-353D</p> <p>It's a variant shape of 𧈧, not unify to 𧈧.</p>																																																																																										
03599	<p>03599 虫 142.11 17 · 一 (1) GKJ-00464</p>  <p>𧈩</p>	UCV HUANG Junliang Individual	Level 1 聊/聊. See above comments for rationale. I don't think this character should be postponed.																																																																																										

Sn	Image/Source	Comment Type	Description
		Unification TAO Yang China	聊 is the variant of 聊, which is already appears in 北魏孝文帝比干文. So I agree to add 聊/聊 as a new pair of UCV.  螂GKJ-00464 or 螂螻 are the ancient forms of 知了. Obviously, 𧈧虫聊 should be the correct glyph.
03518	03518 虫 142.5 11 · 丿 (3) GKJ-00471  𧈧虫	Unification KWAN Ching Kit Individual Contributor	27283 𧈧 𧈧 虫 142.5 UCS2003 TF-3840 Unifiable to 𧈧 (U+27283)?
		Disunification TAO Yang China	27283 𧈧 𧈧 虫 142.5 UCS2003 TF-3840 But what is the meaning of 𧈧?
04148	04148 金 167.12 20 · 一 (1) GKJ-00487  𧈧金戟	Unification WANG Yifan SAT	2E8C3 鐵 金 167.12 SAT-02829 2E8C3 鐵 金 167.12 SAT-02829 Though G glyph is apparently more correct.
		Unification TAO Yang China	If they got the same meaning, they should be unifiable.
04181	04181 金 167.14 22 · 丶 (4) GKJ-00497  𧈧金磨	Unification WANG Yifan SAT	The evidence looks damaged. Is it possibly 495D 鏹 鏹 金 167.13 G3-7730 T4-675F ?
02402	02402 犬 94.10 13 · 丨 (2) GKJ-00565  𧈧豸閔	Unification Andrew WEST UK	25855 𧈧 𧈧 禾 115.10 UCS2003 GHZ-42626.11 Appears to be an error for U+25855 𧈧 in a single edition. Suggest postponing for additional evidence.
		Unification Ken LUNDE UTC	Agree with the UK.
		Unification TAO Yang China	Agree with the UK. No more evidence.
02412	02412 犬 94.10 13 · 丶 (4) GKJ-00583  𧈧豸家	Unification Ken LUNDE UTC	Agree with the UK.

Sn	Image/Source	Comment Type	Description
02424	<p>02424 犬 94.12 15 · (2) GKJ-00588</p>  <p>𠩺 獮</p>	Oppose Unification Eiso CHAN Individual	<p>not unify to 獮 (U+24865)</p> <p>24865 犬 94.12</p>    <p>UCS2003 GKX-0718.11 T4-4A79</p> <p>NUCV #325</p> <p>This character is the variant of U+24865 獮, but we don't have UCV unify them.</p>  <p>▲ 《廣韻》，四部叢刊本，上平聲卷第一</p>  <p>▲ 《龍龕手鑑》，早稻田大學藏本，卷二下</p> <p>If any expert suggest unify them, we need to consider to change NUCV #325 to UCV.</p>
	<p>𠩺 獮</p>	Oppose Unification Andrew WEST UK	I would tend to oppose a UCV for 間~間.
02417	<p>02417 犬 94.11 15 · 一 (1) GKJ-00628</p>  <p>𠩺 𠩺</p>	UCV Henry CHAN Individual	<p>𠩺 𠩺 miswritten as 𠩺 𠩺 is quite common in historical documents, while 𠩺 and 𠩺 have different etymologies. I suggest adding a new Level 2 UCV 𠩺 𠩺 & 𠩺 𠩺, where 𠩺 𠩺 also unifiable with 𠩺 𠩺.</p> <p>If the UCV is added, this character should be unified to 𠩺 (U+3E89).</p>
	<p>𠩺 𠩺</p>	Unification Eiso CHAN Individual	<p>The unification comments from Henry (#6293) and Eddie (#3077) are different, and this character is related to the definition of the small seal character, I suggest TCA and China NB, the authors of WG2 N5191, could choose which one is better, that will be useful for the future digital dictionary works.</p> <p>If the new UCV is rejected, the character should be kept as my suggestion.</p>
01588	<p>01588 手 64.16 19 · (2) GKJ-00651</p>  <p>攞 攞</p>	Unification Ken LUNDE UTC	<p>64F8 手 64.15</p>     <p>G3-4B56 HB2-EFD4 T2-6160 V0-3928</p> <p>Unify with 攞 (U+64F8) per China's 2021-09-15 comment?</p>
04045	<p>04045 禾 165.5 12 · 一 (1) GKJ-00720</p>  <p>秤 秤</p>	Unification KWAN Ching Kit Individual Contributor	<p>79E4 禾 115.5</p>       <p>G0-3353 HB1-AFAF T1-5732 J0-4769 K0-765F V1-6137</p> <p>Per Huang's comment, should it be treated as a miswritten form of 秤 (and withdraw)?</p>

Sn	Image/Source	Comment Type	Description
04852	<p>04852 鹿 198.6 17 · 丶 (4) GKJ-00802</p>  <p>鹿白</p>	Unification Henry CHAN Individual	<p>2A2A8 麇 麇 麇 鹿 198.6 UCS2003 GKX-1509.30 T4-5A5C</p> <p>Consider Unification to 麇 (U+2A2A8) and add new UCV rule of 白 and 旨.</p>
03222	<p>03222 肉 130.4 8 · 丿 (3) GKJ-00935</p>  <p>月公</p>	Oppose Unification Eiso CHAN Individual	<p>Evidence 1 and 3 show the character is the variant of 船, so the radical should be Radical Moon for these two cases. In my opinion, the character in Evidence 1 and 3 should be unified to 胎 (U+2336C).</p> <p>2336C 胎 胎 胎 月 74.5 UCS2003 GHZ-32061.10 T6-3171</p> <p>Evidence 2 shows it is the possible variant of U+80C8 臙, and the meaning is related to human body, so the radical should be Radical Meat.</p> <p>Evidence 4 shows it is used for the organic chemistry, so the radical must be Radical Meat as well.</p> <p>Therefore, this character is not suitable to unify with 胎 (U+2336C), but Evidence 1 and 3 are not also suitable for encoding.</p>
00969	<p>00969 肉 130.3 9 · 乙 (5) GZ-3881102</p>  <p>女肉</p>	Unification Eiso CHAN Individual	<p>21703 媠 媠 媠 女 38.6 UCS2003 GKX-0260.17 T5-2864</p> <p>unify to 媠 (U+21703)?</p> <p>The right component of U+21703 媠 is the variant of 肉.</p> <p>If this unification has been accepted, the second RS for U+21703 媠 should be 130.3. The semantic element for U+21703 媠 is 肉, but Kangxi Dictionary and other ancient dictionaries moved it under Radical 女.</p>
		UCV Eiso CHAN Individual	<p>Add a new UCV for U+8089 肉 and U+2054E 肉 (even U+2E307 肉?) as Level 2.</p> <p>U+30924 臙 is the variant of 臙, but U+26686 臙 is the variant of 臙. Both are submitted by TCA.</p>
01289	<p>01289 彡 59.16 19 · 丨 (2) KC-05060</p>  <p>彪彡</p>	Unification KIM Kyongsok ROK	<p>RE: WS2021-SN01289</p> <p>- U+8668 彪 and WS2021-SN01289 (KC-05060) are two distinct chars.</p> <p>- the two chars (one in a blue box, the other in red box) are two distinct persons' names</p> 
01413	<p>01413 心 61.14 17 · 丶 (4) KC-05106</p>  <p>小 日 采 日</p>	Unification Andrew WEST UK	<p>2AB3A 懔 心 61.15 K5-01E2</p> <p>The glyph shown in the evidence is suspicious because no other encoded character has the component 小 日 采 日. It is possibly an error for U+2AB3A 懔 (K5-01E2). Consider unifying to 懔 (U+2AB3A) if cognate.</p>
03175	<p>03175 羽 124.9 15 · 丨 (2) KC-05601</p> 	Unification Eiso CHAN Individual	<p>03178 羽 124.10 16 · 丿 (3) KC-05603</p> 

Sn	Image/Source	Comment Type	Description
			<p>unify to WS2021-03178:KC-05603, and it is better to keep WS2021-03175:KC-05601</p> <p>The evidence on 03175 shows the person named (權)&羽迴, and his 表字 is 迴羽; the previous name is (權)&庚羽; (WS2021-03174:KC-05596), and his previous 表字 is 庚羽. Maybe 庚羽 is related to “倉庚于飛，熠熠其羽” (《詩經·豳風·東山》); maybe 迴羽 is related to “朝元閣迴羽衣新” (李商隱《華清宮》).</p> <p>The evidence on 03178 shows the same person. 迴 is the variant of 迴, and the shapes are very similar. These two forms are often interchanged for the same meaning.</p>  <p>▲ 李商隱：《李商隱詩集》，琴川書屋仿宋刻本，卷上 (shows 迴)</p>  <p>▲ 洪邁：《萬首唐人絕句》，四庫全書本，卷四十 (shows 迴)</p>

03178

Image/Source 03178	羽 124.10 16 · / (3) KC-05603	翹
羽翹		

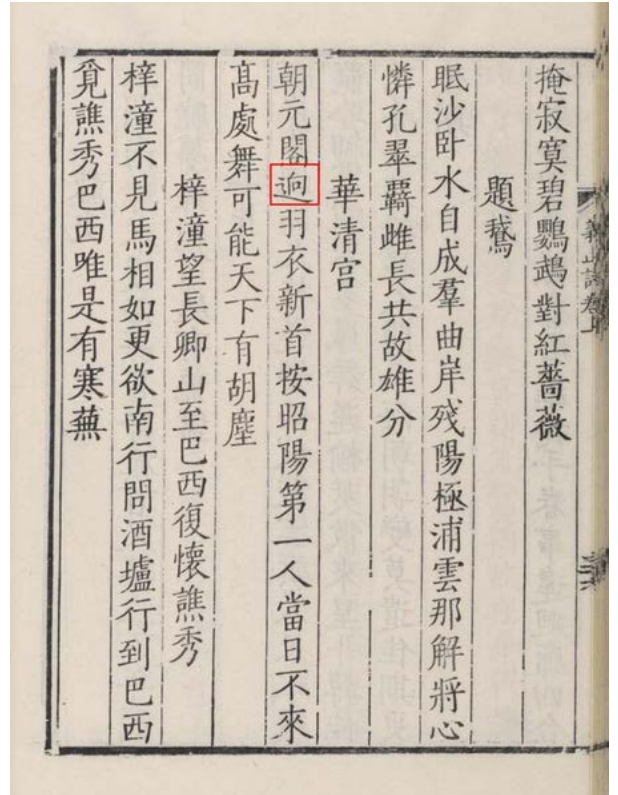
Official Type
Eiso CHAN
Individual

Description 03175	羽 124.9 15 · (2) KC-05601	翹
羽翹		

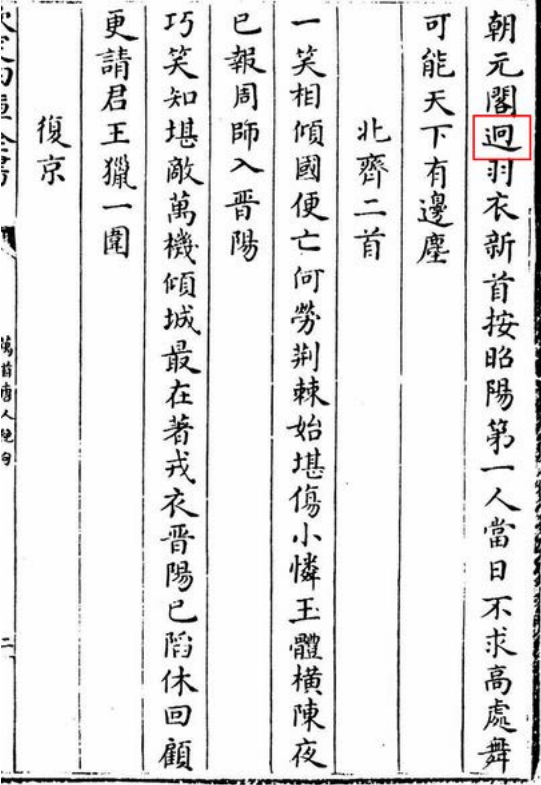
unify to WS2021-03175:KC-05601, and it is better to keep WS2021-03175:KC-05601

The evidence on 03175 shows the person named (權)&羽翹; and his 表字 is 翹羽; the previous name is (權)&庚羽; (WS2021-03174:KC-05596), and his previous 表字 is 庚羽. Maybe 庚羽 is related to “倉庚于飛，熠熠其羽” (《詩經·豳風·東山》); maybe 翹羽 is related to “朝元閣翹羽衣新” (李商隱《華清宮》).

The evidence on 03178 shows the same person. 翹 is the variant of 翹, and the shapes are very similar. These two forms are often interchanged for the same meaning.




▲ 李商隱：《李商隱詩集》，琴川書屋仿宋刻本，卷上 (shows 翹)


Sn	Image/Source	Comment Type	Description
			 <p>▲ 洪邁：《萬首唐人絕句》，四庫全書本，卷四十 (shows 迴)</p>
<p>01898</p>	<p>01898 欠 76.5 9 · (2) SAT-04277</p> <p>𠂔</p> <p>𠂔目欠</p>	<p>Oppose Unification Lee COLLINS Vietnam</p>	<p>Note: U+6B25 and SAT-04277 (eq. VN-F208B planned for the next Vietnam WS submission) are different in Nôm Tây usage and should not be unified. In the evidence provided by Eiso above, VN-F208B is read "hăn", meaning "to see". But U+6B25 is read "hât", which means "to work", "put effort into", etc.. Here is the entry for 𠂔 (U+6B25) from the same source (Hoàng Triều Ân: "Tự Điển Chữ Nôm Tây", p 202):</p> <p>𠂔 HÂT² Làm. Dùng sức mình vào một việc gì đó. 吹边瘦每徒餽花 <i>Hât vắn bôm mọi đố pẻng hoa</i> (G.H) (Làm nên mâm mọi thứ bánh hoa). 十空準吹空垓涑 <i>Síp không xỏn hât không tản rải</i> (P.S) (Người ta mười đường đôn làm một, đi cho nhanh).</p>
<p>03463</p>	<p>03463 艸 140.16 20 · 一 (1) SAT-04384</p> <p>𦵑</p> <p>𦵑**臻</p>	<p>Unification HUANG Junliang Individual</p>	<p>According to CNS11643, 臻 is pronounced as zhēn. Same with 𦵑**臻 (從草臻聲). Consider unify to 臻 by UCV #307c. SAT can HE if the shape is preferred.</p> <p>2B1D1 至 133.14</p> <p>臻 TE-3D24</p>

Sn	Image/Source	Comment Type	Description																					
03491	<div data-bbox="245 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>03491 <small>𧇧 141.2</small> <small>8 · (2) SAT-05654</small></p> <p style="text-align: center; font-size: 2em;">𧇧</p> <hr/> <p><small>𧇧人</small></p> </div>	<p>Unification Eiso CHAN Individual</p>	<p>864E <small>𧇧 141.2</small> 𧇧 𧇧 𧇧 𧇧 𧇧 𧇧</p> <p style="text-align: center; font-size: 0.8em;">G0-3B22 HB1-AAEA T1-4F4D J0-3857 K0-7B5B V1-656B</p> <p>unify to 𧇧 (U+864E)</p> <p>We have one case to unify 𧇧 and 𧇧人 in WS2015. WS2015-04676:GHZR74467.11 𧇧 𧇧 𧇧 𧇧 𧇧人 has been unified to U+28EC6 𧇧.</p> <table border="1" data-bbox="903 338 1501 394" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; font-size: 0.8em;">170 𧇧</td> <td style="text-align: center; font-size: 1.5em;">𧇧</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center; font-size: 0.8em;">𧇧 𧇧 𧇧 𧇧 𧇧人</td> <td style="text-align: center; font-size: 0.8em;">GHZR74467.11</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center; font-size: 0.8em;">10</td> <td style="text-align: center; font-size: 0.8em;">13</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> <div data-bbox="903 398 1501 488" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>U+28EC6, add to ivd, irg48.</p> </div> <p>In the ancient books, 𧇧人 is also common.</p>	170 𧇧	𧇧						𧇧 𧇧 𧇧 𧇧 𧇧人	GHZR74467.11						10	13					
170 𧇧	𧇧																							
𧇧 𧇧 𧇧 𧇧 𧇧人	GHZR74467.11																							
10	13																							

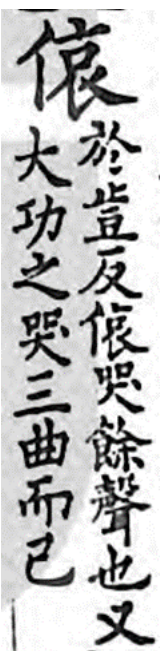
Sn	Image/Source	Comment Type	Description
		<p>UCV Eiso CHAN Individual</p>	<p>Add a new UCV for 𪛗 and 𪛗𪛗人 as Level 1.</p> <p>U+202A4 𪛗 ^𪛗 1 𪛗𪛗人\$(GT) U+4FFF 𪛗 ^𪛗 1 𪛗𪛗\$(GJKT)</p> <p>U+2200A 𪛗 ^𪛗 巢 𪛗𪛗人\$(GT) U+2720A 𪛗 ^𪛗 巢 𪛗𪛗\$(G)</p> <p>U+2249C 𪛗 ^𪛗 𪛗𪛗人 彡\$(GT) U+5F6A 𪛗 ^𪛗 𪛗𪛗 彡\$(GHJKT)</p> <p>U+238D5 𪛗 ^𪛗 𪛗𪛗人 欠\$(GT) U+238CD 𪛗 ^𪛗 𪛗𪛗 欠\$(GT)</p> <p>U+249A3 𪛗 ^𪛗 王 𪛗𪛗人\$(G) U+7425 𪛗 ^𪛗 王 𪛗𪛗\$(GHJKTV)</p> <p>U+27201 𪛗 ^𪛗 兼 𪛗𪛗人\$(GT) U+27201 𪛗 ^𪛗 兼 𪛗𪛗人\$(GT)</p> <p>U+2732D 𪛗 ^𪛗 虫 𪛗𪛗人\$(GT) U+45C2 𪛗 ^𪛗 虫 𪛗𪛗\$(GKT) * In Kangxi Dictionary, 𪛗 is only used as the variant of 𪛗, but we can find 𪛗 is also used as the variant of 𪛗, such as 𪛗𪛗=𪛗𪛗 (snail 🐌) and 𪛗𪛗=𪛗𪛗 (gecko 🦎).</p> <p>U+27A50 𪛗 ^𪛗 言 𪛗𪛗人\$(GT) U+8AD5 𪛗 ^𪛗 言 𪛗𪛗\$(GHJKT)</p> <p>U+29CF0 𪛗 ^𪛗 鬼 𪛗𪛗人\$(GT) U+4C27 𪛗 ^𪛗 鬼 𪛗𪛗\$(GT) ^𪛗 𪛗田儿 𪛗𪛗\$(U)</p> <p>U+30C9A 𪛗 ^𪛗 厂 𪛗𪛗人\$(G) U+8652 𪛗 ^𪛗 厂 𪛗𪛗\$(GHJKT)</p> <p>U+22290 𪛗 ^𪛗 广 𪛗𪛗\$(GT) U+22280 𪛗 ^𪛗 广 𪛗𪛗\$(GT)</p> <p>U+2240F 𪛗 ^𪛗 弓 𪛗𪛗\$(GT) U+2240B 𪛗 ^𪛗 弓 𪛗𪛗\$(GT)</p> <p>U+256D5 𪛗 ^𪛗 礻 𪛗𪛗\$(G) U+79A0 𪛗 ^𪛗 礻 𪛗𪛗\$(GHT) ^𪛗 示 𪛗𪛗\$(K)</p> <p>U+25C3D 𪛗 ^𪛗 𪛗𪛗 𪛗𪛗\$(GT) U+7BEA 𪛗 ^𪛗 𪛗𪛗 𪛗𪛗\$(GHJKT)</p> <p>U+273D5 𪛗 ^𪛗 虫 𪛗𪛗\$(GT) U+8794 𪛗 ^𪛗 虫 𪛗𪛗\$(GHKT)</p> <p>U+2792B 𪛗 ^𪛗 角 𪛗𪛗\$(GT) U+46A6 𪛗 ^𪛗 角 𪛗𪛗\$(GKT)</p> <p>U+28ABE 𪛗 ^𪛗 金 𪛗𪛗\$(G) U+28A89 𪛗 ^𪛗 金 𪛗𪛗\$(GT)</p> <p>For U+2720E 𪛗, U+27F25 𪛗, U+28091 𪛗, U+28F6F 𪛗, we don't have 𪛗𪛗𪛗𪛗, 𪛗𪛗走 𪛗, 𪛗 𪛗 𪛗, 𪛗 𪛗 𪛗𪛗.</p>
01926	<p>01926 𪛗 歹 78.12 17 · (2) SAT-05686</p> <p>𪛗𪛗</p>	<p>Unification Eiso CHAN Individual</p>	<p>6BAB 𪛗 78.12 𪛗 𪛗 𪛗 𪛗 𪛗 G1-6969 HB2-E9E3 T2-576E J0-5D51 K1-7144</p> <p>unify to 𪛗</p> <p>The evidence has shown it is the variant of 𪛗 clearly.</p> <p>Also see WS2021-01915:SAT-05862</p> <div data-bbox="917 2004 1404 2150" style="border: 1px solid black; padding: 5px;"> <p>01915 𪛗 歹 78.4 9 · 乙 (5) SAT-05862</p> <p>𪛗𪛗</p> </div>


Sn	Image/Source	Comment Type	Description
		Unification Ken LUNDE UTC	Agree with Eiso.
01915	<div style="border: 1px solid black; padding: 5px;"> <p>01915 𠂔</p> <p>歹 78.4 9 · 乙 (5) SAT-05862</p> <hr/> <p>𠂔 歹</p> </div>	Unification Eiso CHAN Individual	<p>6B7F 𠂔 78.4 𠂔 𠂔 𠂔 𠂔 𠂔</p> <p>GE-3E57 HB1-AA5C T1-4E3F J0-5D47 K0-5951</p> <p>unify to 𠂔</p> <p>The evidence shows it is the variant of 𠂔 clearly. UCV #149 for the right part.</p>
		UCV Eiso CHAN Individual	Add 歹 to UCV #92a as Level 2 when the component is the left part. Similar to UCV #397.
		Unification Ken LUNDE UTC	Agree with Eiso.
01610	<div style="border: 1px solid black; padding: 5px;"> <p>01610 𠂔</p> <p>支 66.9 13 · (2) SAT-05880</p> <hr/> <p>𠂔 支</p> </div>	Unification Eiso CHAN Individual	<p>655D 𠂔 66.8 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔</p> <p>G0-3156 HB1-B1CD T1-5A71 J0-5A49 K1-7234 V1-5827</p> <p>unify to 𠂔 (U+655D)</p> <p>See Comment #2984 and #4868 from Huang Junliang and Conifer.</p>
00001	<div style="border: 1px solid black; padding: 5px;"> <p>00001 𠂔</p> <p>— 1.0 1 · N/A SAT-05947</p> <hr/> <p>𠂔</p> </div>	Unification Eiso CHAN Individual	<p>U+31C0 unify to 𠂔 (U+31C0)?</p> <p>The current script for U+31C0 𠂔 is common (Zyyy), but it also has the Script_Extensions value as Han (Hani).</p>
04497	<div style="border: 1px solid black; padding: 5px;"> <p>04497 𠂔</p> <p>馬 187.6 16 · (2) SAT-05996</p> <hr/> <p>𠂔 馬 𠂔</p> </div>	Unification Eiso CHAN Individual	<p>99DB 𠂔 187.5 𠂔 𠂔 𠂔 𠂔 𠂔</p> <p>G1-4A3B HB1-BE70 T1-6F79 J0-714B K1-6358</p> <p>unify to 𠂔 (U+99DB)</p> <p>The evidence shows the fanqies are 師利反 and 師事反, that means the variant of 𠂔.</p>
		UCV Eiso CHAN Individual	史 vs 𠂔 as Level 1

Sn	Image/Source	Comment Type	Description
<p>03170</p>	<div data-bbox="240 103 633 255"> <p>03170 翦 羽 124.4 10 · 丶 (4) SAT-06161</p> <p>𠃉翦</p> </div>		

Sn	Image/Source	Comment Type	Description
03123	<p>03123 紉</p> <p>糸 120.15 21 · 乙 (5) SAT-06436</p> <p>𠄎糸紉</p>	<p>Unification Lee COLLINS Vietnam</p>	<p>261A2 紉 紉 紉</p> <p>糸 120.14 UCS2003 GKX-0942.08 T7-4F23</p> <p>紉 (U+261A2) reading, sense and shape are similar. Kangxi entry for U+261A2 quotes Quangyun: 居例切，音屬。○按从网之字，或省作网，或變作四。 This appears to be a variant using a form of 四.</p>
01335	<p>01335 𠄎</p> <p>心 61.8 12 · 一 (1) SAT-06518</p> <p>𠄎工乳心</p>	<p>Unification Eiso CHAN Individual</p>	<p>22677 𠄎 𠄎 𠄎</p> <p>心 61.7 UCS2003 GKX-0387.03 T6-3F6B</p> <p>unify to 𠄎 (U+22677)</p> <p>The evidence has shown it is the variant of 𠄎, and the difference between the submitted character and U+22677 𠄎 is very slight.</p>
		<p>UCV Eiso CHAN Individual</p>	<p>Add UCV for 𠄎, 𠄎, 𠄎 as Level 2.</p> <p>In the traditional usage, 𠄎, 𠄎 and 𠄎 are undoubtful variants, but 𠄎 is also used as the Cantonese word zit1 (to tickle). It is better to treat it as Level 2 now.</p>
01089	<p>01089 𠄎</p> <p>尸 44.6 9 · 乙 (5) SAT-06635</p> <p>𠄎尸充</p>	<p>Oppose Unification Eiso CHAN Individual</p>	<p>This character looks like U+21C53 𠄎, but the meanings are different. It is not better to unify them.</p>
02673	<p>02673 益</p> <p>皿 108.6 11 · 一 (1) SAT-06800</p> <p>𠄎益三三皿</p>	<p>Unification Eiso CHAN Individual</p>	<p>76CA 益 益 益 益 益 益</p> <p>皿 108.5 G0-5266 HB1-AF71 T1-5674 J0-3157 K0-6C4C V1-602D</p> <p>unify to 益</p> <p>The other method to handle this one is that it should be unified to 益 U+76CA. The evidence has shown it is the variant of 益 clearly. The people often write the Lishu style of 益 as the form in Evidence 3. Please see the following picture. 顺益兴四合院 is a real estate company selling courtyards in Beijing. The Tianyancha page is here. https://www.tianyancha.com/company/10425537 The official website is here. http://www.siheyuan.cc/</p>  <p>▲ 顺益兴四合院 (东城分店)</p> <p>If this character is encoded separately, and any type designer wants to design a Lishu style font to cover all the CJKUIs in UCS/Unicode, maybe the end users need to meet the duplicate pair, that is not good. This form is close to Lishu form and some seal forms, so I think there is no need to add a new UCV.</p>






Sn	Image/Source	Comment Type	Description
02885	<div data-bbox="244 103 632 253" style="border: 1px solid black; padding: 5px;"> <p>02885 穊</p> <p>禾 115.12 17 · 丿 (3) SAT-07086</p> <hr/> <p>𪔐禾 𪔑𪔒</p> </div>	<p>Unification Eiso CHAN Individual</p>	<p>258BC 穊 穊 穊</p> <p>禾 115.13 UCS2003 GKX-0861.04 T7-412F</p> <p>unify to 穊 (U+258BC)</p> <p>As Lee's comment in #6740, this character is the variant of 穊. Evidence 2 shows the following glyph.</p> <div data-bbox="916 320 1158 555" style="text-align: center; font-size: 2em;">穊</div> <p>This glyph is similar to 穊 (U+258BC) very much.</p>
		<p>UCV Henry CHAN Individual</p>	<p>Add new Level 1 UCV rule 穊 = 𪔑𪔒</p>
03097	<div data-bbox="244 728 632 878" style="border: 1px solid black; padding: 5px;"> <p>03097 續</p> <p>糸 120.12 18 · 一 (1) SAT-07097</p> <hr/> <p>𪔓糸 𪔔𪔕</p> </div>	<p>Unification Eiso CHAN Individual</p>	<p>[WS2017-03449] U+31E8A unify to WS2017-03449:SAT-04475 U+31E8A [.{{WS2017-03449}}.]</p> <p>See WS2021-02885:SAT-07086</p> <div data-bbox="903 909 1402 1059" style="border: 1px solid black; padding: 5px;"> <p>02885 穊</p> <p>禾 115.12 17 · 丿 (3) SAT-07086</p> <hr/> <p>𪔐禾 𪔑𪔒</p> </div>
04744	<div data-bbox="244 1104 632 1254" style="border: 1px solid black; padding: 5px;"> <p>04744 鷺</p> <p>鳥 196.10 21 · 一 (1) SAT-07198</p> <hr/> <p>𪔖鷺</p> </div>	<p>Unification Eiso CHAN Individual</p>	<p>9DC7 鷺 鷺 鷺 鷺 鷺</p> <p>鳥 196.10 G3-4F38 HB2-F6B6 T2-6D24 J14-7E43 K1-5A72</p> <p>unify to 鷺 (U+9DC7)</p> <p>The evidence shows the fanqie is 𪔗候反, and the Kangxi Dictionary shows the fanqies for 鷺 are 苦候切, 丘候切 and so on, that means the readings are the same, and the meanings are the same as well.</p>
		<p>UCV Eiso CHAN Individual</p>	<p>𪔖鷺X vs 𪔗士 𪔘X 𪔙 vs 𪔚士 𪔛 𪔜X 𪔝</p> <p>They are used as the same characters in general.</p>
01919	<div data-bbox="244 1489 632 1639" style="border: 1px solid black; padding: 5px;"> <p>01919 殉</p> <p>歹 78.6 11 · 丨 (2) SAT-08632</p> <hr/> <p>𪔞歹</p> </div>	<p>Unification Eiso CHAN Individual</p>	<p>6B89 殉 殉 殉 殉 殉 殉</p> <p>歹 78.6 G0-5133 HB1-AEEE T1-5632 J0-3D5E K0-6266 V1-5B3E</p> <p>unify to 殉</p> <p>Also see WS2021-01915:SAT-05862</p> <div data-bbox="903 1675 1402 1825" style="border: 1px solid black; padding: 5px;"> <p>01915 𪔟</p> <p>歹 78.4 9 · 乙 (5) SAT-05862</p> <hr/> <p>𪔞歹</p> </div>
		<p>Unification Ken LUNDE UTC</p>	<p>Agree with Eiso.</p>

Sn	Image/Source	Comment Type	Description
01917	<div style="border: 1px solid black; padding: 5px;"> <p>01917 殄</p> <p>歹 78.5 10 · (2) SAT-08699</p> <hr/> <p>𠂔歹</p> </div>	Unification Eiso CHAN Individual	6B84 殄 殄 殄 殄 殄 歹 78.5 G0-6965 HB2-CF66 T2-2B48 J0-5D49 K0-724F unify to 殄 The evidence has shown it is the variant of 殄 clearly. Also see WS2021-01915:SAT-05862 <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>01915 殄</p> <p>歹 78.4 9 · 乙 (5) SAT-05862</p> <hr/> <p>𠂔歹</p> </div>
		Unification Ken LUNDE UTC	Agree with Eiso.
01084	<div style="border: 1px solid black; padding: 5px;"> <p>01084 尸</p> <p>尸 44.1 4 · 乙 (5) SAT-08816</p> <hr/> <p>𠂔尸</p> </div>	UCV Eiso CHAN Individual	It is dangerous to add 尸, 尸, 尸, 尸 as extended UCV #7.
00172	<div style="border: 1px solid black; padding: 5px;"> <p>00172 𠂔</p> <p>人 9.9 11 · 丿 (3) SAT-08847</p> <hr/> <p>𠂔 𠂔 𠂔 𠂔</p> </div>	UCV HUANG Junliang Individual	Unify to 𠂔. The right component is also similar to 𠂔, which is a variant of 𠂔 according to MOE dictionary . I suggest adding a new UCV 𠂔/𠂔 𠂔 𠂔, similar to UCV 151b and 230a. <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>2D206 𠂔</p> <p>𠂔 30.7 JMJ-057159</p> </div>
		Unification Conifer TSENG TCA	 𠂔，於豈反。𠂔，哭餘聲也。(《龍龕手鑑·人部》) 𠂔 and 𠂔 𠂔 𠂔 have the same pronunciation and meaning, so agree with HUANG Junliang's comment that 𠂔 𠂔 𠂔 could unify to 𠂔.





















Sn	Image/Source	Comment Type	Description
03965	<p>03965 逆</p> <p>辵 162.6 10 · 丶 (4) SAT-08913</p> <p>𨔵</p>	<p>Unification Henry CHAN Individual</p>	<p>9006 逆逆逆逆逆逆</p> <p>辵 162.6 G0-4466 HB1-B066 T1-584B J0-3555 K0-663D V1-6939</p> <p>Unify to 逆 (U+9006), cf. UCV #447:</p> <p>447 · unifiable 𨔵</p> <p>𨔵 𨔵 𨔵</p>
01925	<p>01925 殞</p> <p>歹 78.10 15 · 丨 (2) SAT-08985</p> <p>𣦵</p>	<p>Unification Eiso CHAN Individual</p>	<p>6B9E 殞殞殞殞殞</p> <p>歹 78.10 G1-6966 HB2-E266 T2-482E J0-5D4E K0-6979</p> <p>unify to 殞</p> <p>The evidence has shown it is the variant of 殞 clearly.</p> <p>Also see WS2021-01915:SAT-05862.</p> <p>01915 𣦵</p> <p>歹 78.4 9 · 乙 (5) SAT-05862</p> <p>𣦵</p>
		<p>Unification Ken LUNDE UTC</p>	<p>Agree with Eiso.</p>
01262	<p>01262 𣦵</p> <p>广 53.10 13 · 丶 (4) SAT-09314</p> <p>𣦵</p>	<p>Unification Eiso CHAN Individual</p>	<p>34F9 𣦵 𣦵</p> <p>刀 18.10 G3-332B T4-3642</p> <p>unify to 𣦵 (U+34F9)?</p> <p>The evidence shows it is the bottom of 𣦵, and the real bottom of 𣦵 should be 𣦵.</p>  <p>▲ 《說文解字》，藤花樹本，第七下</p>
02005	<p>02005 泓</p> <p>水 85.5 8 · 丶 (4) SAT-09363</p> <p>𣶒</p>	<p>Unification Eiso CHAN Individual</p>	<p>6CD3 泓泓泓泓泓</p> <p>水 85.5 G0-637C HB1-AA6C T1-4E4F J0-5D77 K0-7B72</p> <p>unify to 泓</p> <p>When we read the glyph in the second evidence, we will see the glyph 𣶒 (WS2017-01932:T13-324D). Two pieces of evidence both show it is also the variant of 泓 clearly, and 𣶒 has been unified to 泓 in WS2017. [WS2017-01932].</p>


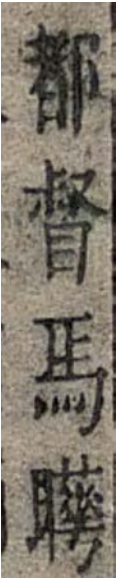
Sn	Image/Source	Comment Type	Description
		Unification Ken LUNDE UTC	Agree with Eiso.
03459	<p>03459 蔴 艸 140.15 19 · 丶 (4) T9-7D74</p> <p>𠄎 蔴 止</p>	Unification Lee COLLINS Vietnam	2E483 蔴 艸 140.14 SAT-60320 蔴 (U+2E483): they look identical.
02836	<p>02836 裕 示 113.7 12 · 丶 (4) TC-5D40</p> <p>𠄎 裕 咨</p>	Unification Eiso CHAN Individual	2567F 裕 裕 示 113.7 UCS2003 GHZ-42399.12 unify to 裕 (U+2567F) This character reads as yù, and U+2567F 裕 also reads as yù. 咨 is often used as the variant of 谷. U+5BB9 容 ≈ U+21A10 咨 U+7D8C 谿 ≈ U+2602D 谿 U+8C41 谿 ≈ U+2BD13 谿
		UCV Eiso CHAN Individual	Extend UCV #132 as 谷谷谷咨 as Level 2
03358	<p>03358 季 艸 140.8 12 · 丿 (3) TD-3170</p> <p>𠄎 季</p>	Oppose Unification Lee COLLINS Vietnam	The similar character, 季 (U+26C01), is read "ji" and the evidence for this character says "ji". Since shape and reading are different, no unification.
02929	<p>02929 箕 竹 118.7 13 · (2) TD-4266</p> <p>𠄎 箕 八</p>	Unification Eiso CHAN Individual	2E155 箕 竹 118.8 JMJ-058270 Unify to 箕 (U+2E155)? If Lee's comment is right, we should consider to unify this character to 箕 (U+2E155) (also TD-5079). {{https://moji.or.jp/mojikibansearch/info?MJ%E6%96%87%E5%AD%97%E5%9B%B3%E5%BD%A2%E5%90%8D=MJ058270}}
03369	<p>03369 慕 艸 140.9 13 · (2) TD-4443</p> <p>𠄎 慕 厶</p>	Unification Eiso CHAN Individual	2E40B 慕 艸 140.10 KC-05653 unify to 慕 (U+2E40B)? As Lee's comment, the submitted character is the variant of 箕/箕. U+2E40B 慕 is submitted by ROK. If ROK can confirm the meaning, we will be easy to confirm how to handle this character.
01263	<p>01263 庵 广 53.11 14 · 一 (1) TD-4B2A</p> <p>𠄎 广 庵</p>	UCV Andrew WEST UK	The supplementary evidence provided by Eiso Chan shows the character to be a variant of 庵. It seems like 庵 is a common variant of 庵, and a possible candidate for a UCV.
03256	<p>03256 臙 肉 130.11 15 · 乙 (5) TD-5C73</p> <p>𠄎 月 畫</p>	Oppose Unification Lee COLLINS Vietnam	The reading given is different from those for 臙 (U+4438): guo2, huo4, so no unification.
03370	<p>03370 莫 艸 140.9 13 · 丶 (4) TD-7734</p> <p>𠄎 林 莫</p>	Unification Lee COLLINS Vietnam	84C2 莫 莫 莫 莫 莫 艸 140.10 G3-6A4C HB2-E3B2 T2-4D39 J13-7B32 K0-592C This is very similar in reading and shape to 莫 (U+84C2)

Sn	Image/Source	Comment Type	Description
01288	<p>01288 𩇛</p> <p>艸 59.16 19 · 一 (1) TE-2261</p> <p>𩇛</p>	<p>Unification Ken LUNDE UTC</p>	<p>9726 𩇛 𩇛 𩇛 𩇛</p> <p>雨 173.11 G3-744E HB2-F37E T2-676B K1-6341</p> <p>If this ideograph's only use is in a personal name, then it is likely unifiable with 𩇛 (U+9726) according to the new rules (same components, different structure).</p>
		<p>Unification KIM Kyongsok ROK</p>	<p>RE: WS2021-SN01288</p> <p>- 1a: U+8668 𩇛 is NOT a variant of 𩇛 U+9726</p> <p>- 1b: whether to unify WS2021-SN01288 and 𩇛 U+9726? if two are cognate -> unify them and encode WS2021-SN01288 using IVD if two are non-cognate -> disunify them and encode WS2021-SN01288.</p>
03428	<p>03428 𩇛</p> <p>艸 140.13 17 · 丶 (4) TE-2776</p> <p>𩇛</p>	<p>Unification Lee COLLINS Vietnam</p>	<p>85D4 𩇛 𩇛</p> <p>艸 140.15 GE-4A53 T3-663E</p> <p>5C1E 𩇛 𩇛 𩇛 𩇛 𩇛</p> <p>小 42.9 G5-4079 H-934C T3-3B24 J13-4F5C K2-2E2E</p> <p>Unify to 𩇛 (U+85D4), based on similarity of components 𩇛大日小 and 𩇛</p>
		<p>UCV Eiso CHAN Individual</p>	<p>Add UCV for 𩇛大日小 and 𩇛</p> <p>U+2860E 𩇛 vs U+2708F 𩇛 U+2CAF4 𩇛 vs U+9410 𩇛 U+2D777 𩇛 vs U+61AD 𩇛 U+2DE21 𩇛 vs U+7360 𩇛</p>
03418	<p>03418 𩇛</p> <p>艸 140.13 17 · (2) TE-282D</p> <p>𩇛</p>	<p>Unification Eiso CHAN Individual</p>	<p>21063 𩇛 𩇛</p> <p>口 30.14 UCS2003 TF-5960</p> <p>unify to 𩇛 (U+21063)?</p> <p>UCV #305.</p>
03472	<p>03472 𩇛</p> <p>艸 140.17 21 · (2) TE-4242</p> <p>𩇛</p>	<p>Unification Eiso CHAN Individual</p>	<p>03654 𩇛</p> <p>虫 142.15 21 · (2) TE-7B31</p> <p>𩇛</p> <p>unify to WS2021-03654:TE-7B31?</p> <p>The readings are the same.</p>
03654	<p>03654 𩇛</p> <p>虫 142.15 21 · (2) TE-7B31</p> <p>𩇛</p>	<p>Unification Eiso CHAN Individual</p>	<p>03472 𩇛</p> <p>艸 140.17 21 · (2) TE-4242</p> <p>𩇛</p> <p>unify to WS2021-03472:TE-4242?</p> <p>The readings are the same.</p>
01106	<p>01106 𩇛</p> <p>山 46.4 7 · 一 (1) UK-20038</p> <p>𩇛</p>	<p>Unification Conifer TSENG TCA</p>	<p>37B7 𩇛 𩇛 𩇛</p> <p>中 45.4 GKX-0305.06 T4-2376 JA-223B</p> <p>Unify to 𩇛 U+37B7? (UCV #1 & #96)</p>
		<p>Oppose Unification Andrew WEST UK</p>	<p>Oppose unification as non-cognate. This character is used in China, and you have to apply two UCVs to change its shape to the G glyph form (𩇛中王), which is too dissimilar to 𩇛山王.</p>

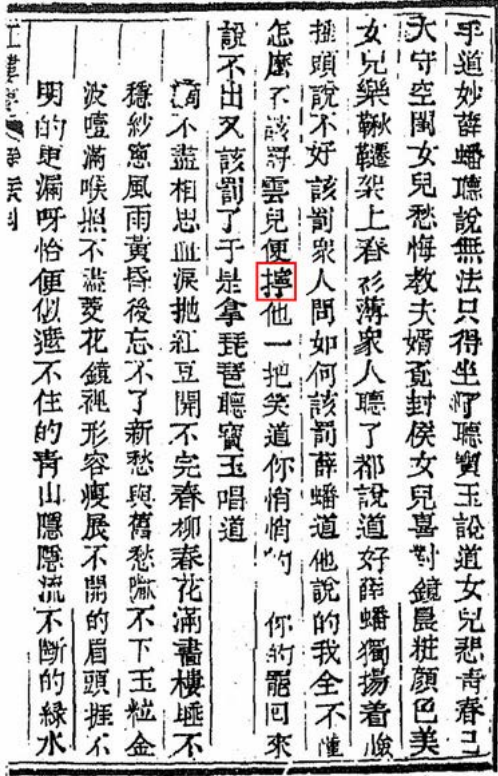
Sn	Image/Source	Comment Type	Description																																																																																																				
02879		UCV Eiso CHAN Individual	It is better to treat UCV 奈/柰/祭 as Level 2. U+6E3F 漆 vs U+3D0E 漆 U+3B8F 標 vs U+3B88 標 vs U+235DF 標 U+3CA1 𪗇 vs U+23BA6 𪗇 U+217AB 𪗇 vs U+2178F 𪗇 U+24E0F 𪗇 vs U+24DC8 𪗇 U+25221 𪗇 vs U+251E7 𪗇 U+26CD0 𪗇 vs U+8418 𪗇 U+29236 𪗇 vs U+2922B 𪗇 U+29E5F 𪗇 vs U+4C5E 𪗇 vs U+29E9A 𪗇 U+2D860 𪗇 vs U+637A 𪗇 vs U+2BF69 𪗇 U+6B40 𪗇, U+96B8 𪗇, U+236D2 𪗇, U+23729 𪗇, U+2B389 𪗇, U+2EA15 𪗇; U+20903 𪗇 and so on are not related to this UCV.																																																																																																				
02054		Oppose Unification Andrew WEST UK	Based on the second evidence provided by Eiso Chan, 灑 is not a misprint but a known variant of 深. Therefore keep in M-set.																																																																																																				
03018		UCV Eiso CHAN Individual	See WS2021-02879:UK-20042  IRGN2549WS2021v3.0Pending Postponed for further investigation, IRG 57.																																																																																																				
01157		Unification Henry CHAN Individual	2D5D9 嶺 山 46.12 KC-05009 Unify with 嶺 (U+2D5D9). 嶺 (U+2D5D9) is mapped to KC-05009, but the newest version of KC-05009 is 山嶺: <table border="1" data-bbox="919 1263 1474 1912"> <thead> <tr> <th>지형</th> <th colspan="3">嶺</th> <th>이체자 보기</th> </tr> </thead> <tbody> <tr> <td>부수</td> <td>山</td> <td>통합코드</td> <td colspan="2">KC05009</td> </tr> <tr> <td>획수</td> <td>9</td> <td>총획수</td> <td colspan="2">12</td> </tr> <tr> <td>KS코드</td> <td></td> <td>JIS코드</td> <td colspan="2"></td> </tr> <tr> <td>GB코드</td> <td></td> <td>BIG5코드</td> <td colspan="2"></td> </tr> <tr> <td>한국말</td> <td></td> <td>한글로마자</td> <td colspan="2"></td> </tr> <tr> <td>한글음가</td> <td></td> <td>한글로마자</td> <td colspan="2"></td> </tr> <tr> <td>영어말</td> <td></td> <td></td> <td colspan="2"></td> </tr> <tr> <td>한어병음</td> <td></td> <td></td> <td colspan="2"></td> </tr> <tr> <td>일본어 훈독</td> <td></td> <td>일본어 음독</td> <td colspan="2"></td> </tr> <tr> <td>사각호마</td> <td></td> <td>파자</td> <td colspan="2">山/嶺</td> </tr> <tr> <td>문자이미지파일</td> <td></td> <td>기관명</td> <td colspan="2">민족문화추진회</td> </tr> <tr> <td>사업자수</td> <td>2005</td> <td>관련DB</td> <td colspan="2">한국문집총간</td> </tr> <tr> <td>출전서명</td> <td>번암집(樊巖集)</td> <td>출전목록</td> <td colspan="2">한국문집총간 235집</td> </tr> <tr> <td>출전위치</td> <td>mm_a235_254b</td> <td>출전파일명</td> <td colspan="2">kc_mm_a543_av013</td> </tr> <tr> <td>전후문맥</td> <td>天借便・遷返中州二學士・李 彦復枯我▼(山+嶺)草・潘子 中</td> <td>원천이미지파일명</td> <td colspan="2">mm_a235_254b</td> </tr> <tr> <td>강희자전</td> <td>316.381</td> <td>인코딩시스템</td> <td colspan="2"></td> </tr> <tr> <td>임시마크</td> <td>민주_0284</td> <td>오필획코드</td> <td colspan="2">2</td> </tr> <tr> <td>검정내역</td> <td colspan="4">嶺(U+5D4B) 이체</td> </tr> <tr> <td>비고</td> <td colspan="4"></td> </tr> </tbody> </table>	지형	嶺			이체자 보기	부수	山	통합코드	KC05009		획수	9	총획수	12		KS코드		JIS코드			GB코드		BIG5코드			한국말		한글로마자			한글음가		한글로마자			영어말					한어병음					일본어 훈독		일본어 음독			사각호마		파자	山/嶺		문자이미지파일		기관명	민족문화추진회		사업자수	2005	관련DB	한국문집총간		출전서명	번암집(樊巖集)	출전목록	한국문집총간 235집		출전위치	mm_a235_254b	출전파일명	kc_mm_a543_av013		전후문맥	天借便・遷返中州二學士・李 彦復枯我▼(山+嶺)草・潘子 中	원천이미지파일명	mm_a235_254b		강희자전	316.381	인코딩시스템			임시마크	민주_0284	오필획코드	2		검정내역	嶺(U+5D4B) 이체				비고				
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Suggest to update K glyph and also add new UCV 嶺 ~ 嶺.

Sn	Image/Source	Comment Type	Description
00764	<div data-bbox="244 107 632 255"> <p>00764 </p> <p>□ 31.3 6 · 一 (1) UK-20835</p> <hr/> <p> □ 土</p> </div>	<p>Unification HUANG Junliang Individual</p>	<p>211AE  </p> <p>□ 31.3 UCS2003 GHZ-10711.06</p> <p>Here are some evidences of 囯:</p> <div data-bbox="900 253 1031 539">  </div> <p>▲ 康熙字典 (清内府刊本) 丑集備考 folio 9b</p> <div data-bbox="900 595 1062 925">  </div> <p>▲ 五音篇海 (明正德刊本) 卷14 folio 4b</p> <p>Per the GHZR evidence mentioned in my last comment, the KIRG_GSource of 囯 is incorrect because GHZR gives  □ 土. I suggest China update 囯's source reference to GKX.</p> <p>From evidences above we know that  □ 土 and 囯 are homonyms. I guess  □ 土 is a variant of 囯 and might be unifiable to 囯 by UCV #312, although they are separated in 五音篇海. If we decide to unify, then I suggest UK to HE 囯 with  □ 土.</p>
		<p>Unification Andrew WEST UK</p>	<p>211AE  </p> <p>□ 31.3 UCS2003 GHZ-10711.06</p> <p>As 囯 ( □ 土) is only listed in the "備考" section of KXZD, the KX glyph form cannot be considered to be authoritative, and KX should not be used as a source reference. The definitions "土入口也" and "沙土入口" clearly indicate that  □ 土 is the correct glyph form for this character. Given that GHZR (which supercedes the GHZ-10711.06 source reference) has corrected the glyph to  □ 土, the preferred solution is to correct the G glyph for U+211AE to  □ 土 and amend the source reference to GHZR-10766.06. If this solution is accepted then UK will agree to unification and withdraw UK-20835. Horizontal extension is only required if China is unwilling to change the glyph for U+211AE.</p>
03525	<div data-bbox="244 2051 632 2074"> <p>03525 </p> <p>艸 140.8 12 · 乙 (5) UK-20848</p> <hr/> <p> ** 刀虫</p> </div>	<p>Unification BAI Yi Individual [Unresolved from v2.0]</p>	<p> 【蟹】 *jié ㄐㄧㄝˊ <名> 梭子蟹。闽语。福建建阳 [ts'ie⁴]、三明 [ts'e²¹³]、莆田 [ts'i³⁵]、沙县 [ts'ie⁵³]。广东海康 [ts'i³³]、潮阳 [ts'i²⁵⁵]。</p> <p>(汉语方言大字典 page 5293). misprint of 董.</p>
		<p>Unification Andrew WEST UK</p>	<p>2C74B </p> <p>艸 140.8 GZFY-00508</p> <p>Agree to unify to 董 (U+2C74B).</p>












Sn	Image/Source	Comment Type	Description				
01087	<div data-bbox="244 107 633 255" style="border: 1px solid black; padding: 5px;"> <p>01087 局 尸 44.5 8 · - (1) UK-20862</p> <hr/> <p>尸可</p> </div>	Unification KWAN Ching Kit Individual Contributor	<p>5C40 局局局局局局局 尸 44.4 G0-3E56 HB1-A7BD T1-497D J0-3649 K0-4F51 V1-5330</p> <p>The pronunciation shown on the evidence indicates that it is unifiable to 局.</p>				
01719	<div data-bbox="244 297 633 445" style="border: 1px solid black; padding: 5px;"> <p>01719 瞽 日 72.15 19 · (2) UK-20886</p> <hr/> <p>日瞽</p> </div>	UCV HUANG Junliang Individual	<p>Here are some evidences of 日瞽:</p> <div data-bbox="901 342 1046 622" style="border: 1px solid black; padding: 5px; text-align: center;">  </div> <p>▲ 臨汾縣志 (清乾隆刊本) 卷7 folio 15</p> <div data-bbox="901 680 1018 1256" style="border: 1px solid black; padding: 5px; text-align: center;">  </div> <p>▲ 貴州通志 (清乾隆刊本) 卷8 folio 8 (日瞽/目瞽);</p> <p>日瞽 is also a taboo character of 瞽, if we accept these evidences, please also consider UCV 瞽/瞽.</p>				
01514	<div data-bbox="244 1400 633 1547" style="border: 1px solid black; padding: 5px;"> <p>01514 擥 手 64.11 14 · \ (4) UTC-00459</p> <hr/> <p>手擥</p> </div>	Unification Eiso CHAN Individual	<p>22D15 擥 擥 手 64.12 UCS2003 V2-7753</p> <p>unify to 擥 (U+22D15)</p> <p>For the Cantonese usage, there are two words, ning1 for “take” and “carry”, ning6 for “bring”, “turn” and “shake”. The ning1 usage is written as U+22D15 擥 in Prof. Hou’s book.</p> <table border="1" data-bbox="901 1653 1501 1682" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">ning¹</td> <td style="text-align: center;">擥 (擥)</td> <td style="text-align: center;">擥 (擥)</td> <td style="text-align: center;">擥 (擥)</td> </tr> </table> <p>▲ 侯兴泉，吴南开：《信息处理用粤方言字词规范研究》，广州：广东人民出版社，2017.05，p. 277</p> <p>This character was also used in the 庚辰本 of “A Dream of Red Mansions” (《紅樓夢》).</p>	ning ¹	擥 (擥)	擥 (擥)	擥 (擥)
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
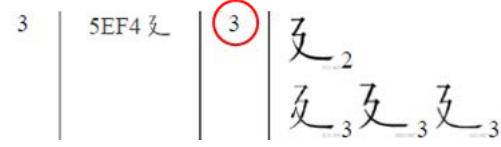




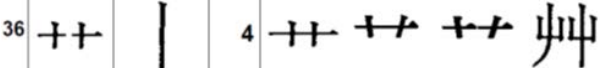

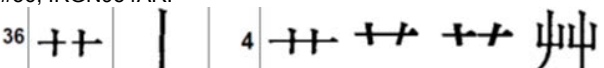



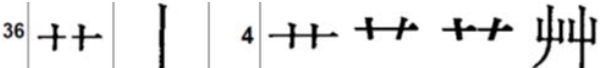





Sn	Image/Source	Comment Type	Description
			 <p>尖你這弄了什麼寶釵也忍不住笑自把黛玉腮上一擗說道真：這个擗了頭的一張嘴叫人恨又不是喜歡又不是薛姨媽一面又說別怕：我的兒來這里沒好的你吃別把這東西噁的存在心里到叫我不安只管放心吃都有我呢越發吃了晚飯去便醉了我睡去因命再盪酒來姨媽陪你吃兩杯可就吃飯罷寶玉听了方又鼓起與來李媽因吩咐小丫頭子們你們在這里小心省我家里換了衣服就來消：的回姨太：別由着他多給他吃說有便家去了這里魚還有三兩丫婆子都是不骨痛痒的見李媽：走了也都消：去尋方便去了只剩了兩個小丫頭子樂得討寶玉的歡喜幸而薛姨媽千哄萬哄的只容他吃了几杯就忙收過了作酸笋雞皮湯寶玉囑囑了兩碗吃了半碗飯親親一時薛林二人也吃完了飯又盪：的盪上茶來大</p> <p>▲ 曹雪芹，無名氏，脂硯齋：《脂硯齋重評石頭記》，庚辰本，第八回</p> <p>Other form was used in the other version in the same position.</p>
			 <p>大不悅慢慢的放了酒盞丫頭黛玉忙說掃了大家的興舅舅若叫你说姨媽留着他呢這個媽媽他吃了酒又拿我們來醒脾了一面悄悄推寶玉使他賭賭氣一面悄悄的咕囔說別理那老貧僧們只管樂僧們的那李媽也素知黛玉的因說道林姐兒你不要助着他了你倒勸他只怕他還聽些林黛玉冷笑道我為什麼助他我也不犯着勸他你這媽媽太小心了往常老太太又給他酒吃如今在姨媽這裡多吃了一口料也不妨事必定姨媽這裡是外人不當在這裡的也未可知李媽聽了又是急又是笑說道真真這林姐兒說出一句話來比刀子還利害我這話算什麼寶釵也忍不住笑着把黛玉腮上一擗說</p> <p>▲ 曹雪芹，無名氏：《紅樓夢》，萃文書屋木活字本，第八回</p> <p>The above evidence is not clear enough, and we check the same character in other position of the same version as below.</p>









Sn	Image/Source	Comment Type	Description
			 <p>▲ 曹雪芹，無名氏：《紅樓夢》，萃文書屋木活字本，第二十八回</p> <p>It is U+22D15 擰 in the above evidence.</p>
03319	<p>03319 艷</p> <p>色 139.12 18 · (2) UTC-00738</p> <p>𠄎曹色</p>	<p>Unification Eiso CHAN Individual</p>	<p>4490 艷 艷</p> <p>色 139.16 G3-6621 T4-6933</p> <p>unify to 艷 (U+4490)</p> <p>Agree with Lee and Andrew, but there is no need to add any new UCV rule.</p> <p>BTW, I do not think 艷艷 is a proper word form for the Cantonese word mang2zang2, but so many people and scholars use this form.</p>
02122	<p>02122 灑</p> <p>水 85.16 19 · \ (4) UTC-03179</p> <p>灑 灑 灑 灑 灑</p> <p>灑 灑 灑 灑 灑</p>	<p>Unification Andrew WEST UK</p>	<p>704B 灑 灑 灑 灑 灑</p> <p>水 85.18 GE-404C H-FDE0 T3-5E3A J14-6F53 K2-4352</p> <p>The character shown is very unclear because it is so small, but it is obviously intended to be U+704B 灑. If 灑 灑 灑 灑 灑 is not attested in any other source then this can be considered to be a one-off error in this particular telegraph code book. It seems unnecessary to encode this particular error form for this single usage. Therefore suggest unification with 灑 (U+704B).</p>
01535	<p>01535 撫</p> <p>手 64.12 16 · / (3) VN-F18A1</p> <p>𠄎手無</p>	<p>UCV Andrew WEST UK</p>	<p>Given the large number of V source characters which show variation of 手~扌 on the left, could we consider adding a UCV for 手~扌 where cognate?</p>
01510	<p>01510 捥</p> <p>手 64.11 14 · (2) VN-F18C5</p> <p>𠄎扥</p>	<p>UCV Andrew WEST UK</p>	<p>Given the large number of V source characters which show variation of 手~扌 on the left, could we consider adding a UCV for 手~扌 where cognate?</p>
03754	<p>03754 𩚑</p> <p>角 148.12 19 · \ (4) VN-F1B70</p> <p>𩚑 𩚑</p>	<p>UCV Andrew WEST UK</p>	<p>Consider adding UCV for 解~鮮. See also TE-3773 (𩚑鮮虫) and SAT-06249 (𩚑鮮心).</p>










Attributes

Sn	Image/Source	Comment Type	Description
02878	<p>02878 耑 禾 115.8 13 · 乙 (5) GDM-00230</p> <p>𪛗</p>	<p>Radical Eiso CHAN Individual</p>	<p>Change Radical to 46.0 (山), SC=10, FS=3</p> <p>See #8763, the RS should follow 耑.</p>
02750	<p>02750 礪 石 112.5 10 · 乙 (5) GDM-00261</p> <p>𪛗</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=3</p> <p>#1, IRGN954AR: </p>
02581	<p>02581 𪛗 田 102.4 9 · 丩 (3) GDM-00271</p> <p>𪛗</p>	<p>Residual Stroke Count HKSAR Hong Kong</p>	<p>SC=5, TC=10</p> <p>#3, IRGN954AR: </p>
04673	<p>04673 𪛗 魚 195.8 17 · 一 (1) GDM-00302</p> <p>𪛗</p>	<p>Residual Stroke Count LI Yuan SAT</p>	<p>SC=9.</p>
03365	<p>03365 𪛗 艸 140.9 13 · 丨 (2) GDM-00319</p> <p>𪛗 丩 辛</p>	<p>IDS HKSAR Hong Kong</p>	<p>Should the IDS be changed from 𪛗** 丩 辛 to 𪛗**&S2-01; 辛?</p>
02654	<p>02654 𪛗 白 106.8 13 · 丨 (2) GDM-00338</p> <p>𪛗</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=5 #25, IRGN954AR: </p>
02941	<p>02941 籊 竹 118.10 16 · 一 (1) GDM-00360</p> <p>𪛗</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>FS=3</p>
00771	<p>00771 𪛗 𠃉 31.6 9 · 丶 (4) GDM-00365</p> <p>𪛗</p>	<p>IDS HUANG Junliang Individual</p>	<p>Update IDS to 𪛗 𠃉 亦, since it is a simplification of 𪛗.</p>
04626	<p>04626 𪛗 魚 195.11 22 · 一 (1) GKJ-00216</p> <p>𪛗</p>	<p>IDS Eiso CHAN Individual</p>	<p>IDS=𪛗 魚 極</p> <p>The current IDS suggested in #5926 doesn't match the glyph. And Tao Yang has explained the reason.</p>
01934	<p>01934 𪛗 魚 195.10 21 · 一 (1) GKJ-00254</p> <p>𪛗</p>	<p>Radical Henry CHAN Individual</p> <p>Radical Ken LUNDE UTC</p>	<p>Per Kangxi, the majority of characters with 𪛗X structure by default have X used as the radical, so the second radical 79.0 (𪛗) is not necessary.</p> <p>Including 79.0 as a secondary radical will aid in discoverability.</p>


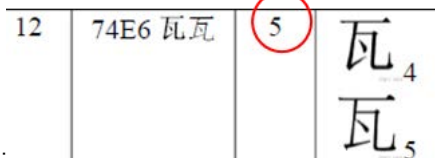
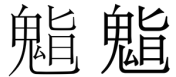
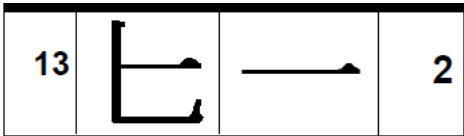








Sn	Image/Source	Comment Type	Description
04574	04574 魚 195.4 15 · 丿 (3) GKJ-00261 	IDS Eiso CHAN Individual	IDS=魚天
		FS Eiso CHAN Individual	FS=1
04579	04579 魚 195.5 16 · 丿 (3) GKJ-00262 	IDS Eiso CHAN Individual [Unresolved from v2.0]	IDS=魚卵 if Comment #4214 been accepted. I support Henry's comment.
04606	04606 魚 195.9 20 · 乙 (5) GKJ-00280 	FS LI Yuan SAT	The FS of 亟 (U+4E9F) is 1. Please confirm.
04510	04510 鳥 196.10 21 · 一 (1) GKJ-00299 	Radical Henry CHAN Individual	Keep primary radical 196.0 鳥, remove secondary radical 187.0 馬.
01408	01408 鳥 196.9 20 · 丶 (4) GKJ-00318 	Radical Henry CHAN Individual	Keep primary radical R=196.0 (鳥), remove secondary radical R(2)=61.0 (心).
02824	02824 鳥 196.13 24 · 一 (1) GKJ-00336 	Radical Henry CHAN Individual	Keep primary radical 196.0 (鳥), remove secondary radical 112.0 (石).
04783	04783 鳥 196.14 25 · 一 (1) GKJ-00349 	IDS Eiso CHAN Individual [Unresolved from v1.0]	截鳥
		IDS LI Yuan SAT	IDC cannot be shown normally, please confirm.
02153	02153 鳥 196.14 25 · 丶 (4) GKJ-00353 	Radical Henry CHAN Individual	There should be no second radical as per Kangxi the character 鴻 which is a type of waterfowl has radical 鳥.
04184	04184 鳥 196.12 23 · 丿 (3) GKJ-00363 	Radical Henry CHAN Individual	Keep primary radical 196.0 鳥, remove secondary radical 167.0 金.
04709	04709 鳥 196.7 18 · 一 (1) GKJ-00365 	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=1 or 3?
04283	04283 鳥 196.8 19 · 乙 (5) GKJ-00368 	Radical Henry CHAN Individual	Keep primary radical 196.0 鳥, remove secondary radical 170.0 阜.







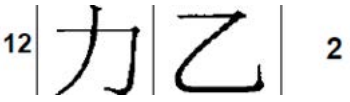




Sn	Image/Source	Comment Type	Description
01587	01587 手 64.16 19 · (2) GKJ-00370  押鳥	Radical Ken LUNDE UTC	Change Radical to 196.0 (鳥), SC=8, FS=1 per Eiso's 2021-05-31 comments?
		Radical Eiso CHAN Individual	Agree with Ken.
03565	03565 虫 142.8 14 · 乙 (5) GKJ-00400  虫建	Residual Stroke Count HKSAR Hong Kong	SC=9, TC=15 #3, IRGN2221: 
01050	01050 虫 142.8 14 · 丶 (4) GKJ-00408  岩虫	Radical Henry CHAN Individual	Keep R=142.0 (虫), remove second radical R(2)=40.0 (宀).
03579	03579 虫 142.10 16 · 一 (1) GKJ-00433  顺虫	Residual Stroke Count HKSAR Hong Kong	SC=11, TC=17  #12, IRGN2221:
03550	03550 虫 142.8 14 · 一 (1) GKJ-00439  虫芥	FS HKSAR Hong Kong	FS=2 #36, IRGN954AR: 
03647	03647 虫 142.14 20 · 一 (1) GKJ-00449  虫蒼	FS HKSAR Hong Kong	FS =2 #36, IRGN954AR: 
03522	03522 虫 142.6 12 · 一 (1) GKJ-00465  虫成	Residual Stroke Count HKSAR Hong Kong	SC=7, TC= 13  #17, IRGN2221:
03551	03551 虫 142.9 15 · 一 (1) GKJ-00469  虫苗	FS HKSAR Hong Kong	FS=2 #36, IRGN954AR: 
04146	04146 金 167.11 19 · 乙 (5) GKJ-00506  金韋 丩	IDS Eddie LI Individual [Unresolved from v2.0]	 鐱 丩
		IDS Eiso CHAN Individual [Unresolved from v2.0]	It's not better to update the IDS to  鐱 丩 because of the semantics based on the evidences. Please keep  金韋 丩.
04187	04187 金 167.15 23 · 乙 (5) GKJ-00526  鐱斤	Radical WANG Yifan SAT	Should it belong to 69.0 斤 or 167.0 金?

Sn	Image/Source	Comment Type	Description
02449	<p>02449 犬 94.15 18 · 一 (1) GKJ-00581</p>  <p>𠩺 獠</p>	<p>Residual Stroke Count Ken LUNDE UTC</p> <p>Total Stroke Count Ken LUNDE UTC</p>	<p>16</p> <p>19</p>
02831	<p>02831 示 113.4 8 · 一 (1) GKJ-00624</p>  <p>𠩺 祓</p>	<p>Total Stroke Count HKSAR Hong Kong</p>	<p>TC=9 #31, IRGN954AR:</p> <p>31 𠩺 丶 5 𠩺 𠩺 示</p>
01793	<p>01793 木 75.8 12 · 一 (1) GKJ-00635</p>  <p>𠩺 榊</p>	<p>IDS Henry CHAN Individual</p>	<p>Per IRGN1183 Revised IDS decomposition principles, the IDS should be reverted to 𠩺木犬木:</p> <p>[1-1] If the ideograph can be divided into three parts using 2FF2 (𠩺), where the <i>left-most</i> and <i>right-most</i> components <i>are the same CDC</i>, divide so. (The middle may be CDC or SDC in this case.)</p> <p>Example: 嫩 → 𠩺女男女 (rather than 𠩺媯女) 弼 → 𠩺弓百弓 (rather than 𠩺弼弓)</p>
		<p>IDS Ken LUNDE UTC</p>	<p>Agree with Henry.</p>
03191	<p>03191 耳 128.2 8 · 丿 (3) GKJ-00727</p>  <p>𠩺 取</p>	<p>IDS HKSAR Hong Kong</p> <p>IDS Eiso CHAN Individual</p>	<p>Given that the glyph has been updated, the IDS should be changed to 𠩺耳 丿 as suggested.</p> <p>21FE8 𠩺 47-2</p> <p>UCS2003 GKX-0323.21 T4-2125</p> <p>H-884C</p> <p>The kTotalStrokes value for 丿 U+21FE8 is 1, but the glyph on the evidence shows the SC should be 2 as the current value. Maybe the IDS should be 𠩺耳 丿 丿.</p> <p>The glyph on the evidence looks like the following.</p> 
02845	<p>02845 示 113.9 13 · 丿 (3) GKJ-00745</p>  <p>𠩺 禱</p>	<p>Total Stroke Count HKSAR Hong Kong</p>	<p>TC=14 #31, IRGN954AR:</p> <p>31 𠩺 丶 5 𠩺 𠩺 示</p>
02850	<p>02850 示 113.11 15 · 丨 (2) GKJ-00746</p>  <p>𠩺 禡</p>	<p>Total Stroke Count HKSAR Hong Kong</p>	<p>TC=16 #31, IRGN954AR:</p> <p>31 𠩺 丶 5 𠩺 𠩺 示</p>
04682	<p>04682 魚 195.12 20 · 丨 (2) GKJ-00757</p>  <p>𠩺 鱸</p>	<p>Residual Stroke Count LI Yuan SAT</p>	<p>SC=10.</p>











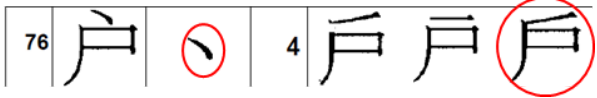
Sn	Image/Source	Comment Type	Description
		Total Stroke Count LI Yuan SAT	SC=10.
01935	01935 目 109.4 9 · 一 (1) GKJ-00775  目目	Radical Henry CHAN Individual Radical Ken LUNDE UTC	Keep primary radical 109.0 目 only, remove secondary radical 81.0 比. Keeping 109.0 as a secondary radical will aid in discoverability.
03436	03436 艸 140.14 18 · 丨 (2) GKJ-00778  艸艸 蔞瓜	FS HKSAR Hong Kong	FS=4
02626	02626 疒 104.10 15 · 一 (1) GKJ-00798  疒疒	FS HKSAR Hong Kong	FS=2, SC=11, TC=16 #36, IRGN954AR: 36 丨丨 4 丨丨 丨丨 丨丨 艸
02128	02128 水 85.17 20 · 丨 (2) GKJ-00856  水消剋	Residual Stroke Count Andrew WEST UK Total Stroke Count Andrew WEST UK	SC=16 TS=19
02746	02746 石 112.5 10 · 一 (1) GKJ-00884  石石 一币	IDS HKSAR Hong Kong FS Eiso CHAN Individual	Given that the glyph has been updated, the IDS should be changed from 石石 一币 to 石市. FS=4
00447	00447 口 30.5 8 · 丿 (3) GKJ-00910  口口 台	IDS Eddie LI Individual [Unresolved from v2.0] IDS Eiso CHAN Individual [Unresolved from v2.0]	口口 几口 The current IDS is OK, there is no need to change.
03693	03693 行 144.14 20 · 丶 (4) GKJ-00914  行彳 養子	Residual Stroke Count HKSAR Hong Kong	SC=15, TC=21 31c 990A 養養 15 養 ₁₄ 養 ₁₅ 養 ₁₆ #31c, IRGN2221:
03687	03687 行 144.11 17 · 一 (1) GKJ-00915  行彳 黄子	Residual Stroke Count HKSAR Hong Kong	SC=12, TC=18 #35, IRGN2221: 35 9EC3 黄 12 黄 ₁₁ 黄 ₁₁ 9EC4 黄 黄 ₁₂ 黄 ₁₂
03694	03694 行 144.14 20 · 乙 (5) GKJ-00920  行彳 綠子	IDS HKSAR Hong Kong	The IDS is yet to be changed from 行彳 綠子 to 行彳 绿子.

Sn	Image/Source	Comment Type	Description
		Residual Stroke Count HKSAR Hong Kong	Given that the glyph has been updated, SC=11, TC=17.
03677	03677 術 行 144.4 10 · (2) GKJ-00928 𠄎 彳 水 予	FS HKSAR Hong Kong	FS=5 #25, IRGN954AR: 25 水 乙 4 水
02841	02841 禔 示 113.8 12 · 丶 (4) GKJ-00937 𠄎 禔 炎	Total Stroke Count HKSAR Hong Kong	TC=13 #31, IRGN954AR: 31 禔 丶 5 禔 禔 示
02551	02551 𠄎 瓦 98.7 11 · 一 (1) GKJ-00947 𠄎 瓦 克	Total Stroke Count HKSAR Hong Kong	TC=12 #12, IRGN2221: 12 74E6 瓦瓦 5 瓦 4 瓦 5
02545	02545 𠄎 瓦 98.3 7 · 一 (1) GKJ-00948 𠄎 瓦 万	Total Stroke Count HKSAR Hong Kong	TC=8 #12, IRGN2221: 12 74E6 瓦瓦 5 瓦 4 瓦 5
02569	02569 𠄎 生 100.6 11 · 一 (1) GKJ-00952 𠄎 生 亞	IDS HKSAR Hong Kong	The IDS is yet to be updated from 𠄎 生亞 to 𠄎 生亚
00640	00640 𠄎 𠄎 30.13 16 · 丿 (3) GKJ-00956 𠄎 音 舍	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=4
02039	02039 𠄎 水 85.9 13 · 一 (1) GKJ-00957 𠄎 𠄎 妙	IDS Henry CHAN Individual IDS Andrew WEST UK	The IDS should be reverted to 𠄎 法少 because the character is composed of 法 + 少. Keep IDS as 𠄎 𠄎 妙 because the IDS is purely descriptive of the character's shape, and is not intended to provide any semantic information.
00113	00113 𠄎 𠄎 30.4 7 · 丿 (3) GKJ-00962 𠄎 六 口	FS Eiso CHAN Individual [Unresolved from v2.0]	FS=4
03372	03372 𠄎 艸 140.9 13 · 乙 (5) GKJ-00978 𠄎 茄 木	IDS HKSAR Hong Kong	Alternative IDS for consideration: 𠄎 𠄎 架
03743	03743 𠄎 見 147.14 21 · 丿 (3) GKJ-00995 𠄎 廡 見	FS NG Hou Man University of Macau [Unresolved from v2.0]	FS=2

Sn	Image/Source	Comment Type	Description
02555	<p>02555 瓦 98.11 15 · 丿 (3) GKJ-00997</p>  <p>𠄎第瓦</p>	<p>Total Stroke Count HKSAR Hong Kong</p>	<p>TC=16</p>  <p>#12, IRGN2221:</p>
04555	<p>04555 鬼 194.6 16 · 丿 (3) GKJ-00998 UK-20785</p>  <p>𩺰鬼旨</p>	<p>FS Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>FS=1</p>  <p>▲ IRGN954AR</p>
04567	<p>04567 鬼 194.12 22 · 丨 (2) GKJ-01004 UK-20788</p>  <p>𩺱鬼勝</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>FS=3</p>
04117	<p>04117 金 167.10 15 · 丿 (3) GXM-00433</p>  <p>𠄎𠄎榮</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>FS=2</p>
01732	<p>01732 肉 130.5 9 · 一 (1) GZ-0092201</p>  <p>𠄎月布</p>	<p>Radical Henry CHAN Individual</p>	<p>Keep primary radical 130.0 肉 only, remove secondary radical 74.0 月.</p>
		<p>Radical Ken LUNDE UTC</p>	<p>Agree with Henry.</p>
00727	<p>00727 鳥 196.9 20 · 丨 (2) GZ-0252103</p>  <p>𠄎品鳥</p>	<p>Radical Henry CHAN Individual</p>	<p>Keep primary radical R=196.0 (鳥), remove second radical R(2)=30.0 (口).</p>
01746	<p>01746 肉 130.9 13 · 丨 (2) GZ-0381205</p>  <p>𠄎月品</p>	<p>Radical Ken LUNDE UTC</p>	<p>Remove secondary radical.</p>
03895	<p>03895 足 157.10 17 · 丶 (4) GZ-1101103</p>  <p>𠄎足党</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>FS=2</p>
01753	<p>01753 肉 130.12 16 · 一 (1) GZ-1152104</p>  <p>𠄎月提</p>	<p>Radical Ken LUNDE UTC</p>	<p>Remove secondary radical.</p>
01748	<p>01748 肉 130.10 14 · 丿 (3) GZ-1221201</p>  <p>𠄎月爹</p>	<p>Radical Ken LUNDE UTC</p>	<p>Remove secondary radical.</p>

Sn	Image/Source	Comment Type	Description
01741	<p>01741 肉 130.8 12 · (2) GZ-1442201</p> 	Radical Ken LUNDE UTC	Secondary radical should be removed.
01620	<p>01620 牙 92.4 8 · \ (4) GZ-1521506</p> 	Radical Henry CHAN Individual	Keep primary radical R=92.0 (牙), remove secondary radical R(2)=67.0 (文).
03899	<p>03899 足 157.11 18 · / (3) GZ-1622410</p> 	Radical WANG Yifan SAT	Maybe change Radical to 195.0 (魚), SC=7, FS=2?
02376	<p>02376 犬 94.8 11 · (2) GZ-1691202</p> 	IDS Conifer TSENG TCA [Unresolved from v1.0]	The glyph and IDS should be changed to 犴青. U+2E308 青
01735	<p>01735 肉 130.6 9 · (2) GZ-2081109</p> 	Radical Henry CHAN Individual	Keep primary radical 130.0 肉 only, remove secondary radical 74.0 月.
		Radical Ken LUNDE UTC	Agree with Henry.
02590	<p>02590 田 102.8 13 · / (3) GZ-2141206</p> 	FS HKSAR Hong Kong	FS=5  #12, IRGN954AR:
03376	<p>03376 艸 140.10 14 · - (1) GZ-2232101</p> 	Residual Stroke Count HKSAR Hong Kong	If the missing dot is added to the 救 component, SC=11, TC=15.
01736	<p>01736 肉 130.6 10 · / (3) GZ-2382307</p> 	Radical Henry CHAN Individual	Keep primary radical 130.0 肉 only, remove secondary radical 74.0 月.
		Radical Ken LUNDE UTC	Agree with Henry.
03160	<p>03160 羊 123.8 14 · \ (4) GZ-2471202</p> 	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=1
		FS HKSAR Hong Kong	Change FS to 1.
01024	<p>01024 子 39.12 15 · (2) GZ-2702102</p> 	FS KWAN Ching Kit Individual Contributor	FS=4











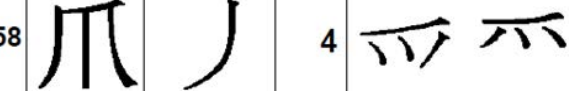

Sn	Image/Source	Comment Type	Description
00419	<p>00419 𡗗 又 29.7 8 · 丿 (3) GZ-2902802</p> <p>立及</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	FS=4
00398	<p>00398 盾 厂 27.6 8 · 丶 (4) GZ-3231202</p> <p>厂自</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	FS=3
02996	<p>02996 𠂔 米 119.2 8 · 乙 (5) GZ-3252405</p> <p>米刀</p>	<p>Radical HKSAR Hong Kong</p>	As the character means a sharp knife as shown in the evidence, should the radical be changed to 18.0 刀?
		<p>FS HKSAR Hong Kong</p>	If radical = 18.0 刀, FS=4, SC=6
		<p>Radical Eiso CHAN Individual</p>	Agree with HKSAR. #7647
02920	<p>02920 𡗗 立 117.18 23 · 一 (1) GZ-3321510</p> <p>亲墓</p>	<p>IDS John Knightley China [Unresolved from v2.0]</p>	Change IDS from 亲墓 to 亲暮.
01749	<p>01749 膾 肉 130.10 14 · 丿 (3) GZ-3461207</p> <p>月拿</p>	<p>Radical Ken LUNDE UTC</p>	Remove secondary radical.
04940	<p>04940 𠂔 鼻 209.10 24 · 丿 (3) GZ-3511102</p> <p>鼻能</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	FS=5
		<p>FS Eiso CHAN Individual [Unresolved from v2.0]</p>	FS=5
01733	<p>01733 肢 肉 130.6 10 · 一 (1) GZ-3781201</p> <p>月艾</p>	<p>FS Henry CHAN Individual</p>	FS=2
03595	<p>03595 𧈧 虫 142.10 20 · 乙 (5) GZ-3852202</p> <p>虫嫩</p>	<p>Residual Stroke Count KWAN Ching Kit Individual Contributor</p>	SC=14
		<p>Residual Stroke Count HKSAR Hong Kong</p>	SC=14
02740	<p>02740 𠂔 石 112.4 9 · 丿 (3) GZ-4232407</p> <p>石心</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=4 #23, IRGN1105: 23 心 丶 4 心 小 巾</p>

Sn	Image/Source	Comment Type	Description
02990	<p>02990 竹 118.18 26 · 一 (1) GZ-4402601</p> 	<p>Residual Stroke Count HKSAR Hong Kong</p>	SC=20
04030	<p>04030 酉 164.7 14 · 丶 (4) GZ-4622501</p> 	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	FS=2
00071	<p>00071 乙 5.7 8 · 乙 (5) KC-00043</p> 	<p>IDS BAI Yi Individual [Unresolved from v1.0]</p>	<p>☐尾乙 describes the glyph better.</p>
		<p>IDS ROK [Unresolved from v1.0]</p>	KR will modify the glyph to match the original IDS.
00085	<p>00085 乙 5.11 13 · 一 (1) KC-00081</p> 	<p>Total Stroke Count Eiso CHAN Individual [Unresolved from v2.0]</p>	TS=12
		<p>Total Stroke Count ROK [Unresolved from v2.0]</p>	<p>KR does not agree to change TS=12. Keep TS=11. The middle component has 6 strokes. See U+7D2F below.</p> 
00732	<p>00732 口 30.17 20 · 丶 (4) KC-00568</p> 	<p>IDS Kushim JIANG Individual [Unresolved from v2.0]</p>	According to evidence, ☐廣叱 would be better.
00180	<p>00180 人 9.10 12 · 一 (1) KC-04818</p> 	<p>IDS WANG Yifan SAT [Unresolved from v2.0]</p>	With normalization, IDS should be ☐儗
		<p>IDS ROK [Unresolved from v2.0]</p>	Since KR already proposed to change glyph (☐儗), KR will also change IDS accordingly.
01162	<p>01162 山 46.10 13 · 丶 (4) KC-05014</p> 	<p>IDS LI Yuan SAT [Unresolved from v2.0]</p>	D10-01 in IRGN2225 maybe can applied to this issue. IDS can be ☐ D10-01山, instead of ☐ 刀 丫 ? 山, which contain a question mark "?".
		<p>IDS WANG Yifan SAT [Unresolved from v2.0]</p>	Consider using ☐&D10-01;山
		<p>IDS ROK [Unresolved from v2.0]</p>	KR would rather keep the current IDS.
01338	<p>01338 心 61.8 12 · 丶 (3) KC-05079</p> 	<p>IDS Eiso CHAN Individual [Unresolved from v1.0]</p>	☐攷心
		<p>IDS ROK [Unresolved from v1.0]</p>	IDS is not necessarily unique. The suggested IDS could be added (not replace the original IDS).
02469	<p>02469 玉 96.4 8 · 丶 (3) KC-05376</p> 	<p>FS HKSAR Hong Kong</p>	<p>FS=4 #76, IRGN954AR</p> 

Sn	Image/Source	Comment Type	Description
02482	<p>02482 啟玉 玉 96.8 13 · 丿 (3) KC-05388</p> <p>啟玉</p>	<p>IDS Eiso CHAN Individual [Unresolved from v1.0]</p>	啟玉
		<p>IDS ROK [Unresolved from v1.0]</p>	IDS is not necessarily unique. The suggested IDS could be added (not replace the original IDS).
		<p>FS HKSAR Hong Kong</p>	<p>FS=4 #76, IRGN954AR</p>
04169	<p>04169 鑠 金 167.13 21 · 丿 (3) KC-05828</p> <p>鑠</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	FS=5
		<p>FS ROK [Unresolved from v2.0]</p>	KR does not agree.
		<p>FS WANG Yifan SAT</p>	For the indexing purpose, 彙 should be FS=5. But the glyph has undergone normalization. May need discussion about this case.
04489	<p>04489 馘 香 186.9 18 · 丿 (3) KC-07352</p> <p>馘</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	FS=1
		<p>FS ROK [Unresolved from v1.0]</p>	KR does not agree.
		<p>FS Eiso CHAN Individual [Unresolved from v2.0]</p>	Does ROK mean the first stroke of 馘 is 3 (撇) in the ROK conventions?
		<p>FS ROK [Unresolved from v2.0]</p>	KR agrees to chagne FS=1.
03773	<p>03773 詢 言 149.8 15 · 丶 (4) SAT-04274</p> <p>詢</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	FS=3
03030	<p>03030 糲 米 119.11 17 · 丶 (4) SAT-04276</p> <p>糲</p>	<p>FS HKSAR Hong Kong</p>	FS=3
02964	<p>02964 籊 竹 118.12 18 · 丿 (3) SAT-04392</p> <p>籊</p>	<p>Residual Stroke Count HKSAR Hong Kong</p>	<p>SC=13, TC=19 #11, IRGN2221:</p>
		<p>FS HKSAR Hong Kong</p>	<p>FS=4 #56, IRGN954AR:</p>

Sn	Image/Source	Comment Type	Description
03774	<p>03774 言 149.8 15 · 丶 (4) SAT-04579</p> <p>𠮟</p> <p>𠮟言从止</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	FS=3
04265	<p>04265 阜 170.8 11 · 乙 (5) SAT-04584</p> <p>𠮟</p> <p>𠮟阜長</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	FS=1
04523	<p>04523 骨 188.6 16 · 丨 (2) SAT-04597</p> <p>𠮟</p> <p>𠮟骨色</p>	<p>FS Eiso CHAN Individual [Unresolved from v2.0]</p>	FS=3
		<p>Radical Eiso CHAN Individual</p>	<p>Change Radical to 139.0 (色), SC=10, FS=2</p> <p>According to the evidence, the best radical should be 色 not 骨.</p>
04941	<p>04941 齊 210.4 16 · 丶 (4) SAT-04670</p> <p>𠮟</p> <p>𠮟&D10-01;𠮟火 </p>	<p>Radical Eiso CHAN Individual</p>	<p>Two horizontal strokes for the outside component 齊 is missing in this character, so, is it OK to use 齊 as the radical? If yes, the RS values for this character and 齋 are the same, but the TS values are different, that looks not better; if not, I suggest using 火 86.0 as the radical, and SC=12, and keep FS without change.</p>
02693	<p>02693 目 109.7 12 · 丨 (2) SAT-05057</p> <p>𠮟</p> <p>𠮟目旬</p>	<p>FS HKSAR Hong Kong</p>	FS=3
03491	<p>03491 虍 141.2 8 · 丨 (2) SAT-05654</p> <p>𠮟</p> <p>𠮟虍人</p>	<p>FS HKSAR Hong Kong</p>	FS=3
03071	<p>03071 糸 120.7 13 · 乙 (5) SAT-05666</p> <p>𠮟</p> <p>𠮟糸狂</p>	<p>FS HKSAR Hong Kong</p>	FS=3
01252	<p>01252 广 53.4 7 · 丶 (4) SAT-05684</p> <p>𠮟</p> <p>𠮟广廿</p>	<p>FS LI Yuan SAT [Unresolved from v2.0]</p>	FS=1.
01931	<p>01931 殳 79.7 11 · 丨 (2) SAT-05865</p> <p>𠮟</p> <p>𠮟𠮟 ? 几 殳</p>	<p>IDS Ken LUNDE UTC</p>	𠮟𠮟𠮟𠮟二几殳
03806	<p>03806 豸 153.5 12 · 丿 (3) SAT-06072</p> <p>𠮟</p> <p>𠮟豸兄</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	FS=2
02630	<p>02630 疒 104.12 17 · 一 (1) SAT-06241</p> <p>𠮟</p> <p>𠮟疒𠮟𠮟角</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=2 #36, IRGN954AR:</p> <p>36 𠮟 𠮟 𠮟 4 𠮟 𠮟 𠮟 𠮟 𠮟</p>









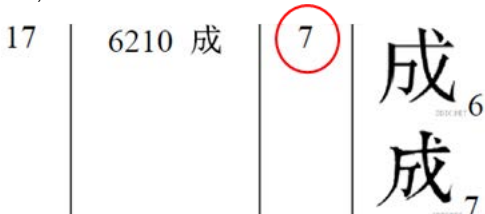





Sn	Image/Source	Comment Type	Description
03219	<p>03219 𪗇 肉 130.3 9 · (2) SAT-06374</p> <p>𪗇肉干</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p> <p>FS HKSAR Hong Kong</p>	<p>FS=1</p> <p>Change FS to 1.</p>
01254	<p>01254 店 广 53.5 8 · 、 (4) SAT-06420</p> <p>𪗇广古</p>	<p>FS LI Yuan SAT [Unresolved from v2.0]</p>	<p>FS=1.</p>
03123	<p>03123 紉 糸 120.15 21 · 乙 (5) SAT-06436</p> <p>𪗇糸紉</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=2</p>
01421	<p>01421 𪗇 火 86.8 12 · 一 (1) SAT-06465</p> <p>𪗇炎戈</p>	<p>Radical Henry CHAN Individual</p>	<p>Keep primary radical 86.0 (火), remove secondary radical R(2)=62.0 (戈).</p>
01094	<p>01094 𪗇 尸 44.10 13 · (2) SAT-06471</p> <p>𪗇尾夭</p>	<p>IDS KWAN Ching Kit Individual Contributor</p>	<p>IDS=𪗇尸 𪗇水 夭(,); 𪗇尸 𪗇 𪗇 二 二 夭(T)</p>
03282	<p>03282 𪗇 白 134.3 10 · 一 (1) SAT-06505</p> <p>&P10-01;</p>	<p>IDS HKSAR Hong Kong</p>	<p>Alternative IDS for consideration: 𪗇 白 一 八</p>
03851	<p>03851 𪗇 走 156.4 11 · 一 (1) SAT-06508</p> <p>𪗇走毛</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>FS=3</p>
02345	<p>02345 𪗇 犬 94.5 8 · 丿 (3) SAT-06646</p> <p>𪗇豸豸</p>	<p>IDS Eiso CHAN Individual [Unresolved from v1.0]</p> <p>IDS Ken LUNDE UTC</p>	<p>𪗇豸 𪗇 𪗇 大刀</p> <p>Per comment #1643, change IDS to 𪗇豸 𪗇 𪗇 大刀.</p>
01258	<p>01258 𪗇 广 53.8 11 · 、 (4) SAT-06647</p> <p>𪗇广季</p>	<p>FS LI Yuan SAT [Unresolved from v2.0]</p>	<p>FS=3.</p>
02287	<p>02287 𪗇 𠂇 90.2 6 · (2) SAT-06795</p> <p>𪗇𠂇七</p>	<p>IDS BAI Yi Individual [Unresolved from v1.0]</p>	<p>𪗇𠂇七</p>
02673	<p>02673 𪗇 𠂇 108.6 11 · 一 (1) SAT-06800</p> <p>𪗇𠂇𠂇𠂇</p>	<p>Residual Stroke Count Eiso CHAN Individual</p>	<p>SC=5 and TS=10</p> <p>See #8153</p>

Sn	Image/Source	Comment Type	Description
03945	<p>03945 車 159.9 16 · 乙 (5) SAT-08372</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>IDS Eiso CHAN Individual [Unresolved from v1.0]</p>	𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿
02243	<p>02243 火 86.13 17 · 丶 (4) SAT-08382</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>IDS Ken LUNDE UTC</p>	𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿
01715	<p>01715 日 72.14 18 · 一 (1) SAT-08386</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>IDS Eiso CHAN Individual</p>	𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿
	<p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>Residual Stroke Count Eiso CHAN Individual</p>	SC=15, FS=2, TS=19
01947	<p>01947 毛 82.7 11 · 乙 (5) SAT-08488</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>IDS BAI Yi Individual [Unresolved from v1.0]</p>	𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿
	<p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>IDS WANG Yifan SAT [Unresolved from v2.0]</p>	We prefer the current one.
02083	<p>02083 水 85.12 15 · 一 (1) SAT-08498</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>Residual Stroke Count Ken LUNDE UTC</p>	13
	<p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>Total Stroke Count Ken LUNDE UTC</p>	16
01802	<p>01802 木 75.9 13 · 一 (1) SAT-08553</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>Residual Stroke Count Ken LUNDE UTC</p>	Change SC to 10.
	<p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>Total Stroke Count Ken LUNDE UTC</p>	Change TC to 14.
03172	<p>03172 羽 124.8 14 · 丿 (3) SAT-08561</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>Residual Stroke Count HKSAR Hong Kong</p>	<p>SC=7, TC=13 #18, IRGN2221:</p> 
01504	<p>01504 手 64.11 14 · 一 (1) SAT-08577</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>IDS Eiso CHAN Individual</p>	If the current glyph is kept, the IDS should be 𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿
02901	<p>02901 穴 116.8 13 · 丶 (4) SAT-08609</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=3 #58, IRGN954AR:</p> 
03368	<p>03368 艸 140.9 13 · 丨 (2) SAT-08693</p>  <p>𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿</p>	<p>IDS Ken LUNDE UTC [Unresolved from v2.0]</p>	Change IDS to 𨇓 𨇔 𨇕 𨇖 𨇗 𨇘 𨇙 𨇚 𨇛 𨇜 𨇝 𨇞 𨇟 𨇠 𨇡 𨇢 𨇣 𨇤 𨇥 𨇦 𨇧 𨇨 𨇩 𨇪 𨇫 𨇬 𨇭 𨇮 𨇯 𨇰 𨇱 𨇲 𨇳 𨇴 𨇵 𨇶 𨇷 𨇸 𨇹 𨇺 𨇻 𨇼 𨇽 𨇾 𨇿

Sn	Image/Source	Comment Type	Description
		IDS HKSAR Hong Kong	Should the IDS be changed from 𠄎𠄎 to 𠄎 ⁺⁺ 見 or 𠄎𠄎?
01233	01233 𠄎 巾 50.10 13 · (2) SAT-08700 𠄎巾馬	FS LI Yuan SAT [Unresolved from v2.0]	FS=1.
03391	03391 薈 艸 140.11 14 · (2) SAT-08830 𠄎 ⁺⁺ 薈	Total Stroke Count Ken LUNDE UTC [Unresolved from v2.0]	Change TC to 15.
		Total Stroke Count HKSAR Hong Kong	TC=15
01261	01261 愿 广 53.10 13 · 一 (1) SAT-08895 𠄎广日死心	Radical Eiso CHAN Individual	Add the secondary radical as 61.0 心 if my comment #6747 is right. And then, SC=9, FS=4.
03216	03216 聰 耳 128.15 21 · 丶 (4) SAT-08942 𠄎耳王聰	FS HKSAR Hong Kong	FS=1
03601	03601 𧈧 虫 142.12 18 · 一 (1) SAT-08954 𠄎虫蔡	FS HKSAR Hong Kong	FS=2 #36, IRGN954AR: 36 𠄎 4 𠄎 𠄎 𠄎 𠄎 𠄎
02674	02674 蓋 皿 108.7 12 · 一 (1) SAT-09012 𠄎芋皿	FS Henry CHAN Individual	FS=2 for ⁺⁺ .
04002	04002 𧈧 辵 162.18 22 · 丶 (4) SAT-09259 𠄎辵日冢畱	FS NG Hou Man University of Macau [Unresolved from v2.0]	FS=1
02544	02544 𧈧 瓜 97.11 17 · (2) SAT-10081 𠄎虚瓜	IDS HKSAR Hong Kong	If the left component is 虚 (U+865B) as shown in Evidence 1 (though it looks like 虚 (U+865A) in Evidence 2), the IDS should be changed from 𠄎虚瓜 to 𠄎虚瓜.
		Residual Stroke Count HKSAR Hong Kong	If the left component is 虚 (U+865B) as shown in Evidence 1, SC=12
03841	03841 𧈧 貝 154.18 25 · 丶 (3) SAT-10196 𠄎貝𧈧	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=1
03387	03387 確 艸 140.11 17 · 一 (1) T9-7658 𠄎 ⁺⁺ 確	Residual Stroke Count HKSAR Hong Kong	SC=13






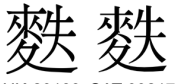



Sn	Image/Source	Comment Type	Description
02181	02181 火 86.7 11 · 丿 (3) T9-783E 	IDS KWAN Ching Kit Individual Contributor [Unresolved from v2.0]	IDS should be changed to 𤇗火彤; 𤇗 is not needed as 彤 can be both 𤇗月彡 and 𤇗月彡. Plus there is UCV rule 53.
		IDS Ken LUNDE UTC	Per the Version 2.0 comment, the IDS should be changed to 𤇗火彤 (no need to prefix with 𤇗).
04498	04498 馬 187.6 16 · (2) T9-7A76 	Radical WANG Yifan SAT	According to CNS11643, the pronunciation is mǎ. Change Radical to 31.0 (口), SC=13, FS=1
		Radical Andrew WEST UK	IRG PnP §2.2.1 d. (5) c) states: "If the technically correct (aka semantic) radical for an ideograph hampers its discoverability, or is region-dependent, the primary radical shall be assigned as though made by an ideograph expert who is neither a specialist in the history of the Han script nor familiar with ideograph etymology. The technically correct radical can be assigned as a second radical. Both are shown in the code charts, though the primary one serves as the basis for ordering within a CJK Unified Ideographs block." As R31 口 is not the obvious radical, and would hamper the discoverability of this character, the radical should be kept as R187 馬.
03381	03381 艸 140.10 16 · 丿 (3) T9-7C3F 	Residual Stroke Count HKSAR Hong Kong	SC=12
02888	02888 禾 115.12 17 · 乙 (5) T9-7C5F 	IDS HKSAR Hong Kong	Should the IDS be changed from 𤇗禾巽 to 𤇗禾巽?
03458	03458 艸 140.15 21 · 丶 (4) T9-7C7C 	Residual Stroke Count HKSAR Hong Kong	SC=17

Sn	Image/Source	Comment Type	Description
02210	<p>02210 熒 火 86.10 14 · 丶 (4) TC-7D53</p> <p>𠄎 犬</p>	<p>Radical Eiso CHAN Individual</p>	<p>Change Radical to 94.0 (犬)</p> <p>SC and FS should be kept.</p> <p>The radicals of 𠄎 犬 should be the bottom component.</p> <p>52DE 勞 勞 勞 勞 勞 勞 力 19.10 G1-404D HB1-B3D2 T1-5E38 J0-5229 K0-564C V1-4D4C</p> <p>584B 瑩 瑩 瑩 瑩 瑩 瑩 土 32.10 G1-5C63 HB1-B6F7 T1-635E J0-544A K0-672B V2-8B3A</p> <p>5AC8 嫫 嫫 嫫 嫫 嫫 女 38.10 G3-3C34 HB2-DCFC T2-4243 J1-3A23 K1-666D</p> <p>5D64 嶠 嶠 嶠 嶠 山 46.10 G5-3A61 T3-407C J1-3B5C K2-2F41</p> <p>69AE 榮 榮 榮 榮 榮 榮 木 75.10 G1-4859 HB1-BA61 T1-692A J0-5C46 K0-6734 V1-5A4A</p> <p>6ABE 糝 糝 糝 糝 糝 木 75.14 G5-6950 H-93EA T3-5779 J1-4549 K2-3D5D</p> <p>6ECE 榮 榮 榮 榮 榮 水 85.10 G1-5C7E HB2-E26C T2-4B34 J13-7722 K0-7B23</p>
00375	<p>00375 零 十 24.7 9 · 丿 (3) TC-3051</p> <p>𠄎 一 冫 令</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	FS=4
01770	<p>01770 𣎵 木 75.4 8 · 丿 (3) TC-3452</p> <p>𠄎 父 木</p>	<p>Radical Eiso CHAN Individual</p>	<p>Change Radical to 88.0 (父), SC=4 (no change), FS=1</p> <p>If the reading is mù provided by TCA, the better radical should be 父 not 木.</p>
03956	<p>03956 𣎵 辰 161.2 9 · 丿 (3) TC-4254</p> <p>𠄎 辰 九</p>	<p>Radical WANG Yifan SAT</p>	<p>Any idea about this 字理?</p> <p>Maybe Change Radical to 4.0 (丿), SC=8, FS=1 ?</p>
01737	<p>01737 胸 月 74.6 10 · 丿 (3) TC-4A25</p> <p>𠄎 月 向</p>	<p>Radical Andrew WEST UK</p>	<p>Could Lee or Eiso confirm that VN-F195D uses R74 'moon' radical?</p>
03278	<p>03278 𣎵 至 133.4 10 · 丨 (2) TC-4F45</p> <p>𠄎 至 少</p>	<p>Radical Eiso CHAN Individual</p>	<p>Change Radical to 42.0 (小), SC=7, FS=1</p> <p>The reading provided by TCA is zhì, so it is better to choose the radical of 少 as the radical.</p>
04009	<p>04009 邗 邑 163.3 6 · 乙 (5) TC-766C</p> <p>𠄎 子 卩</p>	<p>IDS Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>IDS should be 𠄎 子 卩</p> <p>The left component is 子, not a 子-like component for 子.</p>

Sn	Image/Source	Comment Type	Description
		IDS Conifer TSENG TCA [Unresolved from v2.0]	Keep 𠄎子β, like U+273C4, U+2EB2A.
		IDS Eiso CHAN Individual [Unresolved from v2.0]	At least, this case is different from U+273C4 𠄎. The Kangxi Dictionary shows the left part is the real 子. So, it's OK to use 子 as the left component in the IDS. For U+2EB2A 𠄎, the current source reference is cited from 大正藏, I can't understand the contextual meaning. Maybe SAT knows if the left component is 子. I also find out U+2EB2A is used as a place name character in 广东德庆, which is near to Xijiang River (西江), but it's a pity that I don't know the meaning as well. According to the pronunciation provided by TCA, jié means the phonetic element should be 子 not 𠄎, so I still think 𠄎子β will be better. If TCA hopes to keep 𠄎子β, maybe we should use two IDSes for this case.
		IDS WANG Yifan SAT	FYI: We suspect that U+2EB2A 𠄎 is a malformed glyph of 鳩 in the SAT context.
03456	03456 艸 140.15 21 · (2) TC-7C61  	Residual Stroke Count HKSAR Hong Kong	SC=17
02548	02548 瓦 98.6 11 · / (3) TC-7D38  	Residual Stroke Count HKSAR Hong Kong	SC=7, TC=12
01790	01790 木 75.7 11 · / (3) TC-7E60  	IDS Ken LUNDE UTC Radical Eiso CHAN Individual	Change IDS to 𣎵木彡木, because the first and third components are the same. Add the secondary radical as 59.0 (彡), SC=8, FS=1 based on the new evidence under #5339.
02849	02849 示 113.11 16 · 一 (1) TD-612B  	Residual Stroke Count HKSAR Hong Kong	SC=12, TC=17 #17, IRGN2221: 
04487	04487 香 186.6 15 · 一 (1) TD-665D  	Radical Eiso CHAN Individual	Change Radical to 135.0 (舌), SC=9, FS=3 The pronunciation is xiāng.
03397	03397 艸 140.11 15 · \ (4) TD-7E22  	Residual Stroke Count HKSAR Hong Kong	SC=12, TC=16 #25, IRGN2221: 

Sn	Image/Source	Comment Type	Description
01392	<p>01392 𢇛 心 61.13 17 · 丶 (4) TE-2562</p> <p>𢇛育思</p>	<p>Radical Eiso CHAN Individual</p>	<p>Change Radical to 130.0 (肉).</p> <p>The pronunciation is sī provided by TCA, so the semantic element should be 育.</p>
02948	<p>02948 筵 竹 118.11 17 · 一 (1) TE-2655</p> <p>𦰩竹盛</p>	<p>Residual Stroke Count HKSAR Hong Kong</p>	<p>SC=12, TC=18 #17, IRGN2221:</p> <p>17 6210 成 7 成₆ 成₇</p>
03083	<p>03083 縻 系 120.10 16 · 丨 (2) TE-2725</p> <p>𦉰縻</p>	<p>Residual Stroke Count HKSAR Hong Kong</p>	<p>Given that the glyph has been updated, SC=11, TC=17. The IDS should be changed from 𦉰縻 to 𦉰縻.</p>
02250	<p>02250 燊 火 86.14 18 · 丶 (4) TE-2D68</p> <p>𤇑燊</p>	<p>Radical Eiso CHAN Individual</p>	<p>Change Radical to 41.0 (寸), SC=15</p> <p>FS should be kept as-is.</p> <p>See WS2021-02210:T9-7D53</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>02210 燊 火 86.10 14 · 丶 (4) T9-7D53</p> <p>𤇑燊</p> </div>
03437	<p>03437 闍 艸 140.14 18 · 丨 (2) TE-2F7C</p> <p>𦰪闍</p>	<p>IDS Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The IDS should at least be normalized to 𦰪闍. If not, there is a danger that 𦰪闍 may be separately encoded in the future.</p>
		<p>IDS Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>According to UCV#152, 𦰪闍 should not be separately encoded in the future. Could IDS have two kinds? Make 𦰪闍 the primary IDS and 𦰪闍(or 𦰪闍) as the secondary IDS.</p>
03450	<p>03450 縵 艸 140.14 18 · 乙 (5) TE-3024</p> <p>𦰪縵</p>	<p>IDS Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The IDS should at least be normalized to 𦰪縵. If not, there is a danger that 𦰪縵 may be separately encoded in the future.</p>
		<p>IDS Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>According to UCV#152, 𦰪縵 should not be separately encoded in the future. Could IDS have two kinds? Make 𦰪縵 the primary IDS and 𦰪縵(or 𦰪縵) as the secondary IDS.</p>
03440	<p>03440 毓 艸 140.14 18 · 丿 (3) TE-302C</p> <p>𦰪毓</p>	<p>IDS Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The IDS should at least be normalized to 𦰪毓. If not, there is a danger that 𦰪毓 may be separately encoded in the future.</p>
		<p>IDS Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>According to UCV#152, 𦰪毓 should not be separately encoded in the future. Could IDS have two kinds? Make 𦰪毓 the primary IDS and 𦰪毓(or 𦰪毓) as the secondary IDS.</p>
03441	<p>03441 稊 艸 140.14 18 · 丿 (3) TE-302D</p> <p>𦰪稊</p>	<p>IDS Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The IDS should at least be normalized to 𦰪稊. If not, there is a danger that 𦰪稊 may be separately encoded in the future.</p>
		<p>IDS Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>According to UCV #152 & #320, 𦰪稊 should not be separately encoded in the future. Could IDS have two kinds? Make 𦰪稊 the primary IDS and 𦰪稊 as the secondary IDS.</p>


Sn	Image/Source	Comment Type	Description
03445	<p>03445 𠄎 艸 140.14 18 · 丶 (4) TE-3048</p> <p>𠄎</p>	<p>IDS Ken LUNDE UTC [Unresolved from v2.0]</p> <p>IDS Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>The IDS should at least be normalized to 𠄎. If not, there is a danger that 𠄎 may be separately encoded in the future.</p> <p>According to UCV#152, 𠄎 should not be separately encoded in the future. Could IDS have two kinds? Make 𠄎 the primary IDS and 𠄎 (or 𠄎) as the secondary IDS.</p>
02862	<p>02862 襪 示 113.15 20 · 丶 (4) TE-3828</p> <p>襪</p>	<p>FS HKSAR Hong Kong</p> <p>IDS HKSAR Hong Kong</p>	<p>FS=2 #36, IRGN954AR: 36 十 4 十 十 十 十 艸</p> <p>Should the IDS be changed from 襪 to 襪?</p>
02892	<p>02892 鵠 禾 115.14 19 · (2) TE-3A42</p> <p>鵠</p>	<p>Radical Eiso CHAN Individual</p>	<p>Change Radical to 196.0 (鳥), SC=8, FS=3</p> <p>The reading is hé. If the radical is 禾, it looks the better reading is related to míng.</p>
00963	<p>00963 𠄎 大 37.13 16 · 丶 (4) TE-7141</p> <p>𠄎</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>FS=3</p>
02893	<p>02893 𠄎 禾 115.14 19 · 乙 (5) TE-7865</p> <p>𠄎</p>	<p>Residual Stroke Count HKSAR Hong Kong</p>	<p>SC=16, TC=21 #32, IRGN2221: 32 65E2 既 65E3 既</p> <p>11 既₉ 既₁₁ 既₁₂ 既₁₂</p>
02978	<p>02978 𠄎 竹 118.14 20 · 乙 (5) TE-7A49</p> <p>𠄎</p>	<p>Residual Stroke Count HKSAR Hong Kong</p>	<p>SC=16, TC=22 #32, IRGN2221: 32 65E2 既 65E3 既</p> <p>11 既₉ 既₁₁ 既₁₂ 既₁₂</p>
03742	<p>03742 𠄎 見 147.14 21 · (2) TE-7B35</p> <p>𠄎</p>	<p>Radical WANG Yifan SAT</p>	<p>Change Radical to 128.0 (耳), SC=15, FS=2 supposed from the pronunciation.</p>
04049	<p>04049 𠄎 田 102.17 22 · 丶 (3) TE-7B76</p> <p>𠄎</p>	<p>Radical Henry CHAN Individual</p>	<p>Keep primary radical 102.0 田, remove secondary radical 165.0 采.</p>
04020	<p>04020 𠄎 邑 163.12 15 · (2) UK-10803</p> <p>𠄎</p>	<p>IDS HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Based on the 魏書 evidences, I think we should encode 𠄎 instead of 𠄎, with 𠄎 being a unifiable variant of 𠄎.</p> <p>Change IDS to 𠄎 and update the glyph accordingly.</p>

Sn	Image/Source	Comment Type	Description
03799	<p>03799 豆 151.9 16 · 丿 (3) UK-20024</p>  <p>𧄀 豆腐</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	FS=4 According to IRGN954AR.
01106	<p>01106 山 46.4 7 · 一 (1) UK-20038</p>  <p>𡵑 山王</p>	<p>FS LI Yuan SAT [Unresolved from v2.0]</p>	FS=3.
02580	<p>02580 田 102.3 8 · 丨 (2) UK-20046</p>  <p>𧄀 田巴</p>	<p>FS HKSAR Hong Kong</p>	FS=5
00810	<p>00810 土 32.6 9 · 丶 (4) UK-20059</p>  <p>𡵑 泥土</p>	<p>IDS HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Based on the evidences mentioned above. I think we should encode 𡵑 泥土, with 𡵑 泥土 and 𡵑 泥土 being its variants.</p> <p>The original has ~銅為之, 𡵑 泥土 is likely a variant of 𡵑. 「範銅為之」 appears in 清史稿.</p> <p>Attached PDF file</p> <p>▲ 清史稿 (1942) pp. 211</p> <p>change IDS to 𡵑 泥土 and update the glyph accordingly.</p>
02499	<p>02499 玉 96.10 14 · 丶 (4) UK-20113</p>  <p>𡵑 王宮</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p>	The glyph and IDS shown are for 宮, which TC=9. SC=10, is this a conscious normalization of the stroke count, or should it be SC=9?
		<p>Residual Stroke Count HKSAR Hong Kong</p>	SC=9, TC=13
		<p>Residual Stroke Count Andrew WEST UK</p>	I thought that we counted the strokes of 宮 as if it were 宮, which is why the automatic attribute counts at the top right of this page are correct.
04885	<p>04885 麥 199.5 16 · 一 (1) UK-20183 SAT-09217</p>  <p>𡵑 麥失</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	FS=3
02512	<p>02512 玉 96.12 16 · 丨 (2) UK-20196</p>  <p>𡵑 王朝</p>	<p>FS HKSAR Hong Kong</p>	FS=1
03900	<p>03900 足 157.11 18 · 丿 (3) UK-20221</p>  <p>𡵑 足處</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	FS=4 according to IRGN954AR.
01829	<p>01829 木 75.11 15 · 一 (1) UK-20223</p>  <p>𡵑 椴木</p>	<p>IDS Ken LUNDE UTC</p>	Change IDS to 𡵑 木豆木, because the first and third components are the same.



















Sn	Image/Source	Comment Type	Description
01752	<p>01752 朝 月 74.11 15 · · (4) UK-20238</p> <p>章月</p>	<p>Radical Andrew WEST UK</p>	Keep R74 'moon'
04417	<p>04417 顛 頁 181.10 19 · · (4) UK-20410</p> <p>自止頁</p>	<p>FS NG Hou Man University of Macau [Unresolved from v2.0]</p>	FS=3
02709	<p>02709 瞞 目 109.12 17 · · (1) UK-20411</p> <p>目晉</p>	<p>IDS HUANG Junliang Individual [Unresolved from v2.0]</p>	Change IDS to 目晉 per new evidence and the new UCV 晉/晉 discussed in IRG #58, update the glyph accordingly.
01110	<p>01110 定 山 46.4 7 · / (3) UK-20417</p> <p>山定</p>	<p>FS LI Yuan SAT [Unresolved from v2.0]</p>	FS=2.
02539	<p>02539 璫 玉 96.20 24 · · (1) UK-20450</p> <p>環欠</p>	<p>FS HKSAR Hong Kong</p>	FS=4
01760	<p>01760 赫赫 月 74.14 18 · · (1) UK-20488 UTC-03203</p> <p>月赫</p>	<p>Radical Ken LUNDE UTC</p> <p>Radical Andrew WEST UK</p>	<p>Change Radical to 130.0 (肉), SC=14, FS=1</p> <p>Agree to change to R130 'meat'</p>
01988	<p>01988 水 水 85.1 5 · (2) UK-20514</p> <p>冫 水</p>	<p>IDS Ken LUNDE UTC</p>	冫水
03048	<p>03048 糲 米 119.23 29 · · (4) UK-20533</p> <p>米戀</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=5 #72, IRGN954AR:</p> <p>72 紉 乙 〇 紉</p>
03247	<p>03247 腓 肉 130.10 14 · / (3) UK-20535</p> <p>月幫</p>	<p>FS HKSAR Hong Kong</p>	FS=1
00142	<p>00142 倏 人 9.6 8 · · (1) UK-20541</p> <p>亻 日 七天</p>	<p>IDS WANG Yifan SAT [Unresolved from v2.0]</p> <p>IDS WANG Yifan SAT</p>	<p>Given the meaning, it is highly probable that the structure is meant to be 亻 日 七天 (i.e. 倏化天)</p> <p>According to the new evidence, it is now clearer that IDS should be 亻 日 七天 or 倏化天.</p>
00935	<p>00935 夙 夕 36.3 6 · (2) UK-20567</p> <p>夙 夕</p>	<p>IDS WANG Yifan SAT [Unresolved from v2.0]</p>	Given the glyph based on comment #4927, 夙 夕 夕?











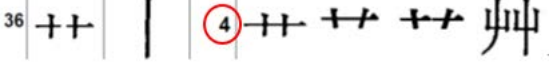
Sn	Image/Source	Comment Type	Description
01799	<p>01799 𣏟</p> <p>木 75.8 12 · 乙 (5) UK-20573</p> <p>𣏟</p>	<p>IDS Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>𣏟</p>
04654	<p>04654 𩚑</p> <p>魚 195.15 26 · 丶 (4) UK-20591</p> <p>𩚑</p>	<p>Residual Stroke Count NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>SC=14 as there is 艹, which isn't 艹, in the first piece of evidence and the glyph.</p>
		<p>Total Stroke Count NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>TS=25</p>
		<p>Residual Stroke Count Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>All 廣 components (with 黃 or 黃) should be counted as 15 in IRG WS to KX. The real glyph shapes and the regional conventions are not important for the stroke counts. The SC and TS should be kept as the submitted ones.</p>
		<p>Total Stroke Count Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>Please see #4105.</p>
02737	<p>02737 𣏟</p> <p>石 112.4 9 · (2) UK-20611</p> <p>𣏟</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=3</p>
03154	<p>03154 𣏟</p> <p>羊 123.7 13 · 丶 (4) UK-20618</p> <p>𣏟</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=2</p>
01114	<p>01114 𣏟</p> <p>山 46.5 8 · 丿 (3) UK-20626</p> <p>𣏟</p>	<p>IDS LI Yuan SAT [Unresolved from v2.0]</p>	<p>𣏟</p>
03047	<p>03047 𣏟</p> <p>米 119.18 24 · 一 (1) UK-20828</p> <p>𣏟</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=2 #36, IRGN954AR: 36 艹 4 艹 艹 艹 艹</p>

Sn	Image/Source	Comment Type	Description
04471	<p>04471 饽</p> <p>食 184.8 11 · 丶 (4) UK-20859</p> <p>饽</p>	<p>IDS HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>I agree with Eddie that 饽 is an error form, 𪛗 and 𪛘 is non-cognate.</p> <p>饽 31962 饽部 12画 sōu “饽”的类推简化字。见《汉语方言大词典》。</p> <p>𪛗 31963 饽部 12画 “𪛗”的类推简化字。</p> <p>▲ 汉字海（华语教学出版社，2018）pp. 691 quotes 汉语方言大词典 but changes the glyph to 饽, which is the simplified form from the T-glyph of 饽 (康熙字典). I don't have 汉语方言大词典 but I guess the original evidence is likely where 汉字海 quotes. More evidences from 汉语方言大词典 will be appreciated.</p> <p>汉字海 also gives a simplified form from the G-glyph of 饽 (廣韻): 𪛘.</p> <p>I suggest we encode 𪛘 instead per new evidence, change IDS to 𪛘 and update the glyph accordingly.</p> <p>2972F 饽 饽 饽 食 184.9 UCS2003 GKX-1422.31 T7-3D77</p>
02588	<p>02588 𪛗</p> <p>田 102.7 12 · 乙 (5) UK-20909</p> <p>𪛗</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=3</p> <p>#21, IRGN954AR: 𪛗</p>
02111	<p>02111 𪛘</p> <p>水 85.15 18 · 丨 (2) UK-20910</p> <p>𪛘</p>	<p>FS Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>FS=3</p>
02863	<p>02863 𪛙</p> <p>示 113.16 21 · 丶 (4) UK-20944</p> <p>𪛙</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=1</p> <p>#67, IRGN954AR: 𪛙</p>
02847	<p>02847 𪛚</p> <p>示 113.9 13 · 乙 (5) UTC-03173</p> <p>𪛚</p>	<p>Total Stroke Count HKSAR Hong Kong</p>	<p>TC=14 #31, IRGN954AR: 𪛚</p>
01212	<p>01212 𪛛</p> <p>工 48.9 11 · 乙 (5) V4-4725</p> <p>𪛛</p>	<p>Total Stroke Count LI Yuan SAT [Unresolved from v2.0]</p>	<p>TC=12.</p>
02566	<p>02566 𪛜</p> <p>生 100.5 10 · 丶 (4) V4-4E2B</p> <p>𪛜</p>	<p>Total Stroke Count Henry CHAN Individual</p>	<p>TS=11</p> <p>According to IRGN954AR #13, the left part of 礼 is counted as 5 strokes: 𪛜</p>

Sn	Image/Source	Comment Type	Description
		Residual Stroke Count HKSAR Hong Kong	SC=6, TC=11 #31, IRGN954AR: 31 ㇀ 、 ㇁ ㇂ ㇃ ㇄
03285	03285 臼 134.13 19 · 丿 (3) V4-525E 𠄎 舅后	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=2
		FS HKSAR Hong Kong	Change FS to 2
03389	03389 艸 140.11 15 · 一 (1) V4-532B 𠄎 苗光	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=2
		FS HKSAR Hong Kong	Change FS to 2.
00086	00086 乙 5.11 12 · 一 (1) VN-F0013 𠄎 胃也	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=2
		FS Lee COLLINS Vietnam [Unresolved from v1.0]	FS=2 is correct
		FS Eiso CHAN Individual [Unresolved from v2.0]	FS=2
00104	00104 二 7.8 10 · 丨 (2) VN-F0019 𠄎 二非	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=3 according to IRGN954AR 
		FS Eiso CHAN Individual [Unresolved from v2.0]	FS=3 according to IRGN954AR
00153	00153 人 9.7 9 · 乙 (5) VN-F0026 𠄎 今尼	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=1 or 4
00556	00556 口 30.10 13 · 一 (1) VN-F00AA 𠄎 司來	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=5
		FS Lee COLLINS Vietnam [Unresolved from v1.0]	Agree FS=5
02866	02866 肉 114.17 21 · 乙 (5) VN-F0167 𠄎 离巢	FS HKSAR Hong Kong	FS=4, TC=22 #11, IRGN2221: 11 79B8 肉肉 ㇁ 肉 ₄ 肉 ₅ 肉 ₅








Sn	Image/Source	Comment Type	Description
01269	<p>01269 慶 广 53.14 17 · 丿 (3) VN-F0191</p> <p>𠄎广𠄎𠄎𠄎</p>	<p>IDS Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>𠄎广𠄎𠄎𠄎 will be better</p> <p>This character is the variant of 慶, and the bottom of 慶 is 文 not 欠.</p>
		<p>IDS Conifer TSENG TCA [Unresolved from v1.0]</p>	I think the IDS should be keep as 𠄎广𠄎𠄎𠄎 based on the glyph.
		<p>IDS LI Yuan SAT [Unresolved from v2.0]</p>	Agree with #1531.
		<p>IDS Andrew WEST UK</p>	Agree with #1531.
01365	<p>01365 懣 心 61.11 14 · 丨 (2) VN-F019C</p> <p>𠄎𠄎𠄎𠄎</p>	<p>IDS Andrew WEST UK</p>	Change IDS to 𠄎𠄎𠄎 once Unicode 15.0 is released.
02137	<p>02137 灑 水 85.18 21 · 一 (1) VN-F0304</p> <p>𠄎灑見</p>	<p>IDS KWAN Ching Kit Individual Contributor [Unresolved from v2.0]</p>	IDS should be changed to 𠄎灑見.
		<p>IDS Lee COLLINS Vietnam [Unresolved from v2.0]</p>	Not opposed to changing IDS, but it's not clear what the benefit is. The current IDS, 灑見, follows the analysis of the dictionary compiler, as he notes "(phiêu kiến)". Historically, 灑 was used first alone, then the component 見 was added to distinguish it.
02304	<p>02304 稜 牙 92.9 12 · 一 (1) VN-F033B</p> <p>𠄎牙菱</p>	<p>Residual Stroke Count Eiso CHAN Individual</p>	SC=8
02645	<p>02645 癩 疒 104.15 20 · 丶 (4) VN-F038F</p> <p>𠄎疒𠄎𠄎𠄎尚欠</p>	<p>IDS Eiso CHAN Individual [Unresolved from v1.0]</p>	𠄎疒癩
		<p>IDS Lee COLLINS Vietnam</p>	Evidence shows 欠 on the right side of 尚, so 𠄎疒癩 is not an accurate IDS
02649	<p>02649 𠄎 𠄎 105.2 7 · 丿 (3) VN-F0392</p> <p>𠄎𠄎</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=1 #13, IRGN954AR:</p> <p>13 𠄎 一 2 𠄎 𠄎</p>
02688	<p>02688 𠄎 目 109.4 9 · 丿 (3) VN-F03A0</p> <p>𠄎目多</p>	<p>IDS Lee COLLINS Vietnam</p>	Agree to change of IDS.
02834	<p>02834 𠄎 示 113.7 11 · 一 (1) VN-F03DF</p> <p>𠄎𠄎</p>	<p>Total Stroke Count HKSAR Hong Kong</p>	<p>TC=12 #31, IRGN954AR:</p> <p>31 𠄎 丶 5 𠄎 𠄎 示</p>
03238	<p>03238 𠄎 肉 130.8 12 · 丶 (4) VN-F04AB</p> <p>𠄎月朮</p>	<p>FS HKSAR Hong Kong</p>	<p>FS=2 #36, IRGN954AR:</p> <p>36 𠄎 丨 4 𠄎 𠄎 𠄎 𠄎</p>





Sn	Image/Source	Comment Type	Description
03874	03874 足 157.4 11 · (2) VN-F0577  	Residual Stroke Count Henry CHAN Individual	SC=5, TS=12. 以 is counted as 5 strokes by Kangxi.
		Residual Stroke Count Lee COLLINS Vietnam	Agree with Henry, I thought we were following Kangxi.
04043	04043 酉 164.21 28 · 一 (1) VN-F05BC  	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=2
04703	04703 鳥 196.6 17 · 一 (1) VN-F0694  	FS Eiso CHAN Individual [Unresolved from v1.0]	FS=4
04779	04779 鳥 196.13 24 · 丿 (3) VN-F06AE  	Residual Stroke Count NG Hou Man University of Macau [Unresolved from v2.0]	SC=12, TS=23
		Residual Stroke Count Eiso CHAN Individual [Unresolved from v2.0]	The SC should be counted as 粵 U+7CB5 not 粵 U+7CA4, so keep the current data for SC and TS.
02042	02042 水 85.9 12 · 一 (1) VN-F0732  	IDS Andrew WEST UK	Change IDS to 𠵱 𠵲 𠵳 𠵴 𠵵 𠵶 𠵷 𠵸 if the rhs is not 𠵹. If the rhs is a form of 𠵹 then normalize the glyph to use the standard V form of 𠵹.
00530	00530 口 30.9 13 · 一 (1) VN-F077D  	IDS WANG Yifan SAT [Unresolved from v2.0]	Might be 𠵱 𠵲 𠵳 𠵴 𠵵 𠵶 𠵷 𠵸?
01074	01074 小 42.5 8 · 乙 (5) VN-F0B84  	Residual Stroke Count LI Yuan SAT [Unresolved from v2.0]	SC=4.
		Residual Stroke Count Lee COLLINS Vietnam [Unresolved from v2.0]	According to the UniHan data, 巴 is 4 strokes and 少 is the radical 42 with 1 residual stroke, so it seems that SC=5 is correct.
03068	03068 糸 120.7 13 · (2) VN-F0B89  	IDS Lee COLLINS Vietnam	IDS would change to 𠵱 𠵲 𠵳 𠵴 𠵵 𠵶 𠵷 𠵸 𠵹
03576	03576 虫 142.9 15 · 丶 (4) VN-F0B9E  	Residual Stroke Count KWAN Ching Kit Individual Contributor	SC=8
		Total Stroke Count KWAN Ching Kit Individual Contributor	TS=14

Sn	Image/Source	Comment Type	Description
02683	<p>02683 血 108.19 24 · 丶 (4) VN-F1A5D</p>  <p>盜通</p>	<p>Residual Stroke Count Henry CHAN Individual</p>	盜 and 盜 are unifiable, it may be better to count by 盜 per Kangxi for consistency. In that case, SC=20, TS=25.
02716	<p>02716 目 109.13 18 · 丶 (3) VN-F1A62</p>  <p>目曠</p>	<p>FS HKSAR Hong Kong</p>	FS=1
03096	<p>03096 糸 120.11 17 · 乙 (5) VN-F1ABE</p>  <p>糸紼 紼吏</p>	<p>IDS HKSAR Hong Kong</p>	Should the IDS be changed from 糸 紼 吏 to 糸 紼 吏?
03066	<p>03066 糸 120.7 13 · 一 (1) VN-F1AD0</p>  <p>糸紗</p>	<p>FS Lee COLLINS Vietnam [Unresolved from v1.0]</p>	FS should be 5
03114	<p>03114 糸 120.13 19 · 乙 (5) VN-F1AD7</p>  <p>糸縲</p>	<p>IDS Ken LUNDE UTC [Unresolved from v2.0]</p> <p>IDS Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>Change IDS to 糸 縲.</p> <p>It's better to keep the current IDS because of the rationale, which the semantic element is 糸 and the phonetic element is 貝.</p> <p>If the we use 糸 縲 as the IDS, it will make the people think the semantic element is 糸 (糸), the phonetic element is 縲, and the shape of the middle element should be near to 糸 not current 糸.</p>
01065	<p>01065 宀 40.22 25 · 一 (1) VN-F1AE9</p>  <p>窳容</p>	<p>Residual Stroke Count KWAN Ching Kit Individual Contributor</p> <p>Total Stroke Count KWAN Ching Kit Individual Contributor</p>	<p>SC=21. There is no dot inside 者.</p> <p>TS=24</p>
03215	<p>03215 耳 128.15 19 · (2) VN-F1AF9</p>  <p>耳聒</p>	<p>Total Stroke Count HKSAR Hong Kong</p>	TC=21
03230	<p>03230 肉 130.6 12 · 丶 (3) VN-F1AFE</p>  <p>肉𪚩</p>	<p>FS HKSAR Hong Kong</p>	FS=1
04562	<p>04562 鬼 194.8 18 · 丶 (4) VN-F1B02</p>  <p>肩鬼</p>	<p>Radical LI Yuan SAT</p>	Suggest to change the Radical to 130.0 (肉), SC=14, FS=4.
03413	<p>03413 艸 140.12 15 · 丶 (4) VN-F1B13</p>  <p>艸𪚫</p>	<p>Total Stroke Count HKSAR Hong Kong</p>	<p>TC=16 #36, IRGN954AR:</p> 


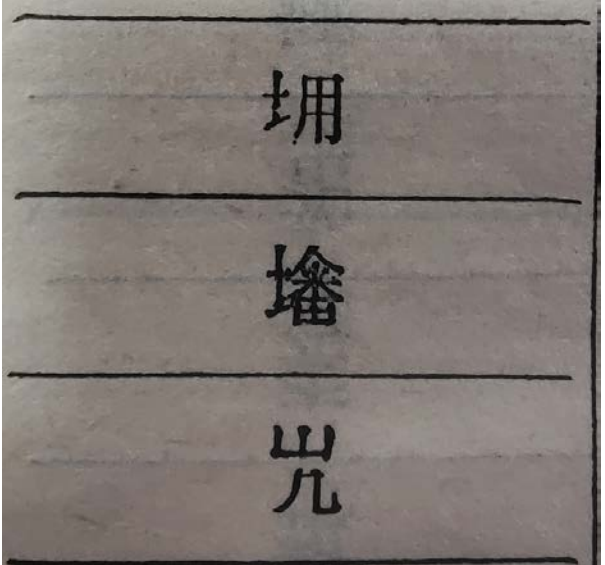
Sn	Image/Source	Comment Type	Description
03478	<p>03478 𦵱 艸 140.17 21 · 丿 (3) VN-F1B34</p> <p>𦵱</p>	<p>FS HKSAR Hong Kong</p>	FS=4
02669	<p>02669 𦵱 皮 107.12 17 · 丶 (4) VN-F1B65</p> <p>𦵱</p>	<p>Residual Stroke Count Henry CHAN Individual</p>	<p>SC=13, TS=18.</p> <p>According to IRGN954AR, the left hand side of 𦵱 should be counted as 6 strokes, so SC=13, TS=18.</p>
		<p>Residual Stroke Count Lee COLLINS Vietnam</p>	Our original submission was SC=13. Suggest changing back.
03803	<p>03803 𦵱 牙 92.11 15 · 丿 (3) VN-F1B7E</p> <p>𦵱</p>	<p>Residual Stroke Count Henry CHAN Individual</p>	SC=12, TS=16.
04237	<p>04237 𦵱 門 169.11 19 · 丨 (2) VN-F1BD9</p> <p>𦵱</p>	<p>IDS Andrew WEST UK</p>	Change IDS to 𦵱 once Unicode 15.0 is released.
01904	<p>01904 𦵱 欠 76.10 14 · 丶 (4) VN-F1BDD</p> <p>𦵱</p>	<p>Radical Ken LUNDE UTC</p>	Change Radical to 169.1 (𦵱), SC=11, FS=3
		<p>Radical Lee COLLINS Vietnam</p>	Note: 169.1 (𦵱) is phonetic, 𦵱 is semantic, but I agree that it is much more helpful to assign radicals based on form than meaning.
02728	<p>02728 𦵱 矢 111.12 17 · 丿 (3) VN-F1CE4</p> <p>𦵱</p>	<p>FS HKSAR Hong Kong</p>	FS=4
01278	<p>01278 𦵱 弋 56.8 11 · 一 (1) VN-F1CFE</p> <p>𦵱</p>	<p>Radical Ken LUNDE UTC</p>	Change Radical to 126.0 (𦵱), SC=5, FS=1
		<p>Radical Lee COLLINS Vietnam</p>	126.0 (𦵱) would be a natural way to look this up and should be an alternate radical. However, the meaning of this character is "two" and 𦵱 is phonetic, so based on IRG rules, the best radical might be 7.0 (二), SC=9, FS=1
		<p>Radical Andrew WEST UK</p>	<p>I'm not sure what IRG rules you are referring to. However, IRG PnP §2.2.1 d. (5) c) states:</p> <p>"If the technically correct (aka semantic) radical for an ideograph hampers its discoverability, or is region-dependent, the primary radical shall be assigned as though made by an ideograph expert who is neither a specialist in the history of the Han script nor familiar with ideograph etymology. The technically correct radical can be assigned as a second radical. Both are shown in the code charts, though the primary one serves as the basis for ordering within a CJK Unified Ideographs block."</p> <p>Therefore, in this case the primary radical should be R126 𦵱.</p>
01017	<p>01017 𦵱 子 39.5 8 · 乙 (5) VN-F1F45</p> <p>𦵱</p>	<p>FS KWAN Ching Kit Individual Contributor</p>	FS=1? Unless it is written from right to left





Evidence


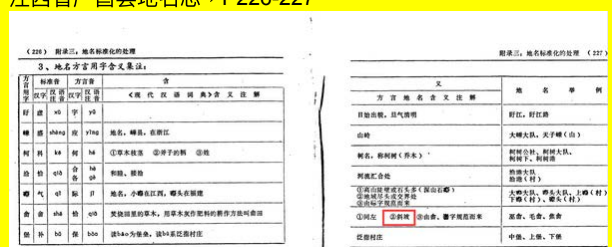

Sn	Image/Source	Comment Type	Description
03506	<p>03506 虫 142.3 9 · 乙 (5) GDM-00223</p>  <p>虫叉</p>	<p>Evidence Eiso CHAN Individual</p>	Please confirm the evidence source name.
02878	<p>02878 禾 115.8 13 · 乙 (5) GDM-00230</p>  <p>禾畧</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The administrative system of Changsha City, Hunan Province (湖南省长沙市) once had a great change in the late 20th and early 21st centuries. The mountain mentioned in the evidence is located at the junction of what is now Yuelu District (岳麓区), Wangcheng District (望城区) and Ningxiang County (宁乡县), and the main part is in current Jijiashan Village, Yuchangping Town (雨敞坪镇) which is now under the jurisdiction of Yuelu District based on 湘民行发〔2008〕3号, and 黄金镇 (also 黄金乡) mentioned in the evidence is disassembled into 黄金园街道, 白马街道 and so on. Jijiashan Village is the geographical name in the evidence related to the submitted character. There is a folk tale that the original name of this mountain is 鸡叫山, and the people changed the name to 嵇家山/嵇珈山/嵇伽山/嵇岫山/嵇崱山 (so many forms) because the reading of 鸡 and 嵇 are similar, 叫 and 家/珈/伽/岫/崱 are also similar. This behaviour is called as 地名雅化, but the folk tale is very unbelievable. Current Jijiashan Village uses 嵇家山 as the official county name, because 家 is a common character. This is not a good choice. For the mountain, people use 嵇珈山/嵇伽山/嵇岫山/嵇崱山 in the daily life. We can know the phonetic elements of 珈/伽/岫/崱 is 加 easily. For the submitted character, the component 禾 and 山 come from 嵇, and 加 is also the real phonetic element. Therefore, the current glyph is acceptable.</p> 
01792	<p>01792 木 75.8 12 · 一 (1) GDM-00239</p>  <p>木委</p>	<p>Evidence Andrew WEST UK</p>	Please provide the source for the evidence image (title, publisher, year, page)
01810	<p>01810 木 75.9 13 · 丶 (4) GDM-00240</p>  <p>木阁</p>	<p>Evidence Eiso CHAN Individual</p>	Please confirm the source names.
01811	<p>01811 木 75.9 13 · 丶 (4) GDM-00242</p>  <p>木弯</p>	<p>Evidence Andrew WEST UK</p>	Isn't there some question about the suitability of 汉字海 as a reliable source? I think it can be used as secondary evidence, but I would prefer to see additional evidence for 榑 as a place name.
01008	<p>01008 女 38.13 16 · 乙 (5) GDM-00244</p>  <p>女辟</p>	<p>Evidence Eiso CHAN Individual</p> <p>Evidence Eiso CHAN Individual</p>	<p>Please correct the source name. The evidence is not cited from 《全宋文》.</p> <p>吉巷乡 和 卓洋乡 are both in 福建省宁德市古田县.</p>



Sn	Image/Source	Comment Type	Description
02065	<div data-bbox="245 107 632 255"> <p>02065 水 85.10 13 · \ (4) GDM-00248</p>  <p>恋</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>Add image of web page cited in #5128</p> <p><small>【建置沿革】大埔县建置于东晋义熙九年(公元413年)。秦汉时属揭阳县地。东晋义熙九年立义招县，属义安郡。隋大业三年(607年)改义招为万川县。义招、万川县治均设在揭县(古墟)。唐武德四年(621年)废万川并入海阳县。属潮州。历史、元及明前期，仍属海阳县光德乡。明成化十三年(1477年)立铁平县。县地域属之。明嘉靖五年(1526年)析铁平县之清溪、铁平、都置直县，改名大埔县。县治在茶阳。属潮州府。民国3年(1914年)撤潮循道，民国25年(1936年)属广东第六行政督察区。1949年中华人民共和国成立后，先后属兴梅专区、粤东行政区、汕头专区。1965年属梅县专区。1983年属梅县地区。1988年属梅州市。1961年春，县治由茶阳迁至湖寮五虎山北麓。</small></p>
01109	<div data-bbox="245 297 632 445"> <p>01109 山 46.4 7 · \ (3) GDM-00250</p>  <p>山仓</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>《湖北省郧县地名志》 will be better as the evidence.</p>
01146	<div data-bbox="245 488 632 636"> <p>01146 山 46.8 11 · \ (4) GDM-00251</p>  <p>山底</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>The place mentioned in the evidence should be 山底村.</p> <p>The evidence mentioned a road / highway in Liquan County, Xianyang City, Shaanxi Province (陕西省咸阳市礼泉县). This road / highway is similar to current 凤凰大道.</p>  <p>▲ 仪门寺 to 山底村 (AMAP)</p>


Sn	Image/Source	Comment Type	Description
			<div data-bbox="901 85 1273 891"> <p>11:18</p> <p>仪门寺村</p> <p>礼泉县赵镇人民政府</p> <p>骑行 步行 代驾</p> <p>1小时8分 13.1公里</p> <p>扫单车 自行车导航</p> <p>路线详情</p> </div> <p>▲ 仪门寺 to 赵镇 (AMAP)</p> <div data-bbox="901 945 1273 1742"> <p>11:17</p> <p>礼泉县赵镇人民政府</p> <p>山底村</p> <p>骑行 步行 代驾</p> <p>推荐方案 37分钟 7.3公里 路口1个</p> <p>扫单车 自行车导航</p> <p>路线详情</p> </div> <p>▲ 赵镇 to 山底村 (AMAP)</p> <p>The National Database for Geographical Names of China provides the naming reason of 山底村 is to live at the south foot of Mountain Jiuzong (以居九嶷山之阳山底得名).</p> <p>地名含义</p> <p>本村沿九嶷山下居住，道路弯曲、层层梯田、七沟七深。相传明朝官员张公远的儿子在此筑城遂成村落，以居九嶷山之阳山底得名山底村；今村民多为张、于、宋、刘姓，另有王、何、林等姓；村委会位于山底村，故名为山底村村民委员会。</p> <p>▲ National Database for Geographical Names of China</p>




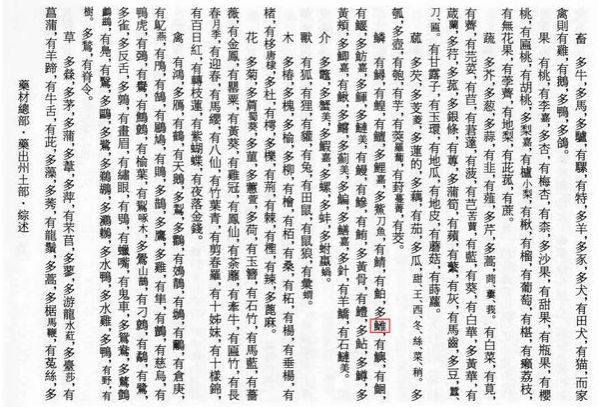
Sn	Image/Source	Comment Type	Description																																																																		
			 <p>▲ National Database for Geographical Names of China</p> <p>So, I suspect it is a non-existent character based on the evidence.</p>																																																																		
02744	<p>02744 石 112.5 10 · 一 (1) GDM-00258 UTC-03168</p> <p>石东</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The China submitted evidence is not 《五音集字》. Please confirm the source names.</p>																																																																		
02823	<p>02823 石 112.9 14 · 一 (2) GDM-00268</p> <p>石端</p>	<p>Evidence Eiso CHAN Individual</p>	<p>Please show the evidence source name.</p>																																																																		
00901	<p>00901 土 32.13 16 · 一 (3) GDM-00293</p> <p>土番</p>	<p>New evidence Xieyang WANG Individual</p>	<p>《江西地名》1996年第2期，江西省地名方言用字读音、含义及区域表，P37</p> <table border="1" data-bbox="900 1099 1508 1328"> <thead> <tr> <th>字</th> <th>形</th> <th>读音</th> <th>含义</th> <th>地学名称</th> <th>使用区域</th> </tr> </thead> <tbody> <tr> <td>坵</td> <td>ou</td> <td></td> <td>四周高而中间低，凹下去的地形</td> <td>坵丘</td> <td>赣州，兴国</td> </tr> <tr> <td>塍</td> <td>di</td> <td></td> <td>初耕田时筑堤之意</td> <td>初 塍</td> <td>宜春，宜春</td> </tr> <tr> <td>塍</td> <td>ying</td> <td></td> <td>旁边有土堆(坎)的田</td> <td>塍的塍</td> <td>赣州，赣县</td> </tr> <tr> <td>塍</td> <td>qia</td> <td></td> <td>距离的單位(同脚)开为一塍，</td> <td>塍塍</td> <td>赣县</td> </tr> <tr> <td>塍</td> <td>ii</td> <td></td> <td>金田田时称为一塍。</td> <td>直田塍</td> <td></td> </tr> <tr> <td>塍</td> <td>pan</td> <td></td> <td>山</td> <td>光 塍</td> <td>赣县</td> </tr> <tr> <td>塍</td> <td>pan</td> <td></td> <td>两物互相依靠着，通“岸”</td> <td>塍石</td> <td>赣县</td> </tr> <tr> <td>塍</td> <td>wa</td> <td></td> <td>低洼的地</td> <td>塍天塍</td> <td>赣县</td> </tr> <tr> <td>塍</td> <td>juan</td> <td></td> <td>成螺旋状的山坡、山地</td> <td>半塍塍</td> <td>赣县</td> </tr> <tr> <td>塍</td> <td>yuan</td> <td></td> <td>一种矮小的竹子</td> <td>大完塍</td> <td>赣县</td> </tr> </tbody> </table> 	字	形	读音	含义	地学名称	使用区域	坵	ou		四周高而中间低，凹下去的地形	坵丘	赣州，兴国	塍	di		初耕田时筑堤之意	初 塍	宜春，宜春	塍	ying		旁边有土堆(坎)的田	塍的塍	赣州，赣县	塍	qia		距离的單位(同脚)开为一塍，	塍塍	赣县	塍	ii		金田田时称为一塍。	直田塍		塍	pan		山	光 塍	赣县	塍	pan		两物互相依靠着，通“岸”	塍石	赣县	塍	wa		低洼的地	塍天塍	赣县	塍	juan		成螺旋状的山坡、山地	半塍塍	赣县	塍	yuan		一种矮小的竹子	大完塍	赣县
字	形	读音	含义	地学名称	使用区域																																																																
坵	ou		四周高而中间低，凹下去的地形	坵丘	赣州，兴国																																																																
塍	di		初耕田时筑堤之意	初 塍	宜春，宜春																																																																
塍	ying		旁边有土堆(坎)的田	塍的塍	赣州，赣县																																																																
塍	qia		距离的單位(同脚)开为一塍，	塍塍	赣县																																																																
塍	ii		金田田时称为一塍。	直田塍																																																																	
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塍	wa		低洼的地	塍天塍	赣县																																																																
塍	juan		成螺旋状的山坡、山地	半塍塍	赣县																																																																
塍	yuan		一种矮小的竹子	大完塍	赣县																																																																
04672	<p>04672 魚 195'.8 16 · 一 (1) GDM-00300</p> <p>鱼奇</p>	<p>Evidence Eiso CHAN Individual</p>	<p>Where does the only one evidence cite from? 闽侯县地名录 or 福建省地名全册?</p> <p>Note that the current evidence is acceptable, and this character should be encoded. The reason why I need to know the real source is that I want to add the language usage label. If this character is used in 闽侯县, it should be a character used for 闽东方言.</p>																																																																		

Sn	Image/Source	Comment Type	Description
01038	<p>01038 宀 40.7 10 · 一 (1) GDM-00312</p>  <p>坎</p>	<p>Evidence Eiso CHAN Individual</p>	<p>It looks the variant of 坎.</p> <p>The evidence shows the character is used for the geographic name in the southern end of Taiwan Island. As the famous historical and cultural site, 赤崁樓 / 赤嵌樓, 坎 and 嵌 are common in Taiwan. If one character used for the common geographic names in Taiwan, TCA should handle this character well. In fact, this character has not been included in CNS 11643 yet.</p>
		<p>Evidence Conifer TSENG TCA</p>	<p>Agree to comment #6670.</p> <p>In addition, regarding the content of the evidence, in Taiwan, there is only "坎" in place names, "嵌" is rare, but there is no "坎".</p> <p>According to 陳正祥's statistics quoted in the evidence, the font should be "坎".</p> <p>陳正祥, 《臺灣地名手冊》(臺灣省文獻委員會, 1959年), P14. https://tm.ncl.edu.tw/article?u=007_101_000009&lang=chn</p> <p>崙、嵌、坑、嵌等局部地形名稱, 為台灣次要地名中常用的通名。崙為小丘, 地形較附近平原略高; 在多洪水氾濫的平原上, 這些小丘的價值是很高的, 常被選擇為村落地點。台灣各地以崙為名者, 至少有110個; 其中以崙字起首者50個, 以崙字收尾者46個。還有一些將崙字夾在中間的, 如大坪崙子等, 增加了計數時許多困難。在以崙字起首的地名中, 有7個崙子頂, 6個崙頂, 6個崙子; 而以崙背為比較開名。其他像沙崙、浮崙、青草崙、三條崙、分水崙、番子崙、中心崙、海口崙等, 也都頗有地理意味。</p> <p>諸羅縣志卷十二雜記志外紀節有云:「地高而寬坦, 台人謂之崙; 邑有黃地崙, 鄭氏歸台時, 征南社番, 親屯兵於此。」</p> <p>嵌或作坎, 近似階台或山崖, 多分佈於河岸或溪谷中, 這種地形, 在土地開拓期中當首先被利用。台灣所有地名之中, 以崙字起首者計49個; 其中有13個崙頂, 10個崙脚, 9個崙頭, 8個崙子脚與4個崙下。再加以赤崙、下崙、南崙、第一崙、第二崙以及大崙脚等等, 估計亦當超過80個。</p>
		<p>Evidence Henry CHAN Individual</p>	<p>I suggest China to withdraw the character.</p>
03404	<p>03404 艸 140.12 16 · (2) GDM-00321</p>  <p>崙</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The village mentioned in the evidence is under current 贵州省黔东南苗族侗族自治州黎平县水口镇. Is it the same place related to WS2017-03819 坎次次?</p> <p>[{(WS2017-03819)}]</p> <p>Maybe two place names are both used in the same village, this is OK. I just consider how to add the language tag. If this village is the same the one mentioned in WS2017-03819, that means the name is derived from Kamese 侗语.</p>
		<p>Evidence Eiso CHAN Individual</p>	<p>The evidence source is not 《汉字海》, please confirm the real source name.</p>
03323	<p>03323 艸 140.4 8 · / (3) GDM-00325</p>  <p>崙</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The evidence source is not 《汉字海》, please confirm the real source name.</p>
		<p>Evidence Andrew WEST UK</p>	<p>A list of local vulgar simplifications does not seem sufficient evidence for encoding. At the very least I would expect to see evidence of the submitted character in actual textual use.</p>
02161	<p>02161 火 86.2 6 · / (3) GDM-00333</p>  <p>焮</p>	<p>Evidence TAO Yang China</p>	<p>It is difficult to preserve such characters in written materials. They are the products of historical times. They only circulate in specific periods and regions, and will disappear with the process of standardization. They were usually used in daily writing, such as slogans, ground or wall drawings, etc. with the change of buildings, the carrier of such characters will also disappear. Documents can preserve this kind of characters occasionally, but the usage of them is difficult to rediscovered.</p>
		<p>Evidence Andrew WEST UK</p>	<p>A list of local vulgar simplifications does not seem sufficient evidence for encoding. At the very least I would expect to see evidence of the submitted character in actual textual use.</p>

Sn	Image/Source	Comment Type	Description
01186	<p>01186 山 46.13 16 · 丿 (3) GDM-00343</p>  <p>畚</p>	New evidence Xieyang WANG Individual	<p>江西省广昌县地名志, P226-227</p>  <p>According to the evidence, 畹山畹 and 畹山畹 has the meaning of 斜坡. They are cognate but have the different meaning of 畹.</p> <p>In place names, 畹、畹 and 畹 can be used as each other. But there are not too many pairs.</p> <p>As I know, For radical 土, there are 埧 (U+302AE), 畹土畹 and 畹土畹; For radical 山, there are 畹山畹、畹山畹、畹山畹 (WS2017)、畹山畹.</p> <p>However, 畹 is also a variant of 畹 which means 畹土畹 can be a variant of 埧, 畹山畹 can be a variant of 畹.</p> <p>Considering people will more likely to think 余 and 畹人米 as different characters, I suggest we encode them separately.</p>
		New evidence Xieyang WANG Individual	<p>http://www.koreanhistory.or.kr/newchar/list_view.jsp?code=70922</p> <p>I think here is a case that 畹土畹 is a variant of a 埧 (坟):</p> 

00368	<p>00368 十 24.2 4 · 丿 (3) GDM-00350</p>  <p>𠂇</p>	New evidence TAO Yang China [Unresolved from v2.0]	 <p>古今錢略</p>
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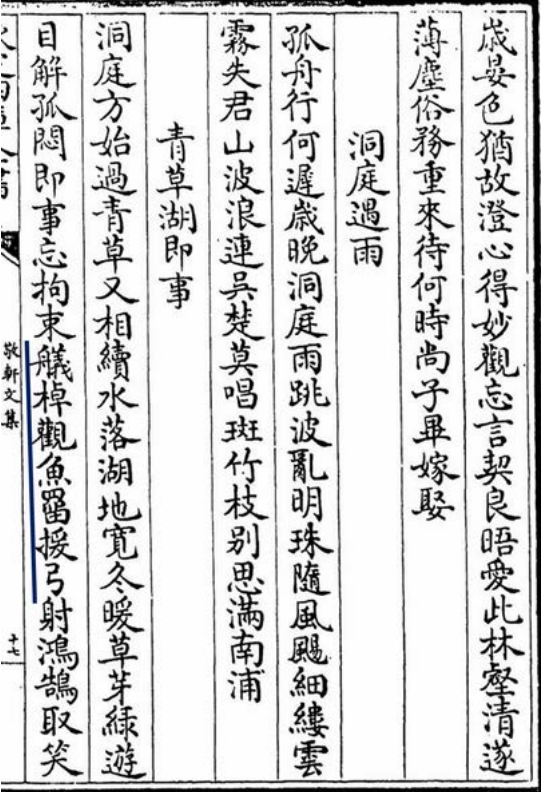
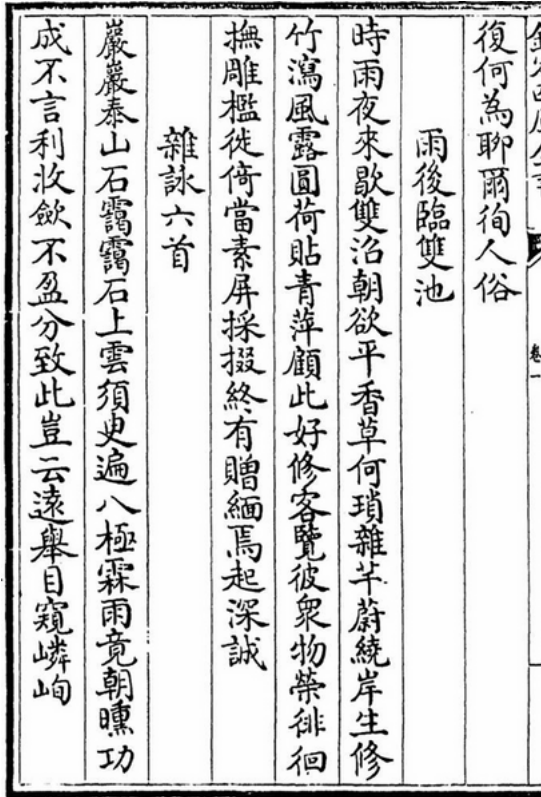
04314	<p>04314 雨 173.8 16 · 丿 (3) GDM-00355</p>  <p>𩇛</p>	Unclear evidence WANG Yifan SAT	<p>This evidence is a little unclear in the bottom part. It'd also look like 𩇛雨孔, for example.</p>
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Sn	Image/Source	Comment Type	Description
02989	<div style="border: 1px solid black; padding: 5px;"> <p>02989 竹 118.17 23 · (2) GDM-00358</p>  <hr/> <p>竹簍</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>As what I wrote for WS2021-02878, the administrative system of Changsha City, Hunan Province (湖南省长沙市) once had a great change in the late 20th and early 21st centuries. The town mentioned in the evidence, 九江乡, now under the jurisdiction of Yuelu District (岳麓区) based on 湘人行发〔2008〕3号, and the name was changed to 含浦街道 (the previous name is 含浦镇), and 学士街道 was also disassembled from 含浦街道. The geographical name related to the submitted character is written as 作肖/作硝/笳筱, and the material show the original name should be 笳筱. (See the entry of 作肖 and 笳筱大屋 on National Database for Geographical Names of China, and 作硝 is used in AMAP/高德地图.) I have not found the picture included the country name used in the country, so I can not confirm which names are proper.</p> <p>The evidence is clear, but it is hard for me to understand the rationale of the submitted character.</p>
02927	<div style="border: 1px solid black; padding: 5px;"> <p>02927 竹 118.6 12 · 乙 (5) GDM-00359</p>  <hr/> <p>竹𦘉</p> </div>	<p>Unclear evidence Lee COLLINS Vietnam</p>	<p>The image is not clear, though the reading "lèi", does suggest the component 𦘉. Is it possible to get clearer evidence?</p>
04633	<div style="border: 1px solid black; padding: 5px;"> <p>04633 魚 195.11 22 · \ (4) GKJ-00213</p>  <hr/> <p>魚淮</p> </div>	<p>Evidence Eiso CHAN Individual</p> <p>Evidence TAO Yang China</p>	<p>Please show the whole page of this evidence.</p> 

Sn	Image/Source	Comment Type	Description
04628	<div data-bbox="244 107 632 255"> <p>04628 魚 195.11 22 · (2) GKJ-00214</p> <p>魚累</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="932 208 1374 804"> </div> <p>▲ 《通州志》，天一閣藏明萬曆刻本，第四卷</p> <p>Note that 通州 here means current Nantong City (南通市) in Jiangsu Province, not Tongzhou District in Beijing City.</p>
04587	<div data-bbox="244 1048 632 1196"> <p>04587 魚 195.7 18 · - (1) GKJ-00222</p> <p>魚兩</p> </div>	<p>Evidence LI Yuan SAT</p>	<p>丙 and 兩 have a close relationship between each other. The paper below discusses etymology and diachronic changes of 丙 and 兩. Therefore, 魚兩 appearing in Evidence 1 韻經五卷, after 兩, is reasonable. I don't think we can immediately say 魚兩 is an error here.</p> <p>“丙”与“两”二字形音义关系密切，使用时代互补，皆可证金文“两”为“丙”的分化字，其量词用法继承自量词“丙” (p.36) 李建平、龙仕平2018 量词“丙”“两”的语源及其历时演变《古汉语研究》2018年03期,pp.32-38. https://www.cnki.com.cn/article/cjfdtotal-ghyy201803004.htm</p> <p>《韻經》五卷，成書于嘉靖十七年(1538)，張之象編輯。全書正文包含了古韻和今韻兩部分內容，其古韻參照吳棫的《韻補》和楊慎的《轉注古音略》，繼承中又有自己的創見，今韻依據詩韻，并結合實際語音，分韻為一百一十六部。 https://cdmd.cnki.com.cn/Article/CDMD-10394-1015720357.htm</p>
04581	<div data-bbox="244 1760 632 1908"> <p>04581 魚 195.6 17 · - (1) GKJ-00223</p> <p>魚吏</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>It is the the variant of 鯁 based on Evidence 1, 鯁 based on Evidence 2.</p>
		<p>Evidence TAO Yang China</p>	<p>Thanks for demonstration from LI Yuan. Although 魚兩 is obviously the variant of 鯁, there is no rule for unification of 丙 and 兩. As a head character of a dictionary, it has an independent status other from the ones occasionally appear in the text.</p>


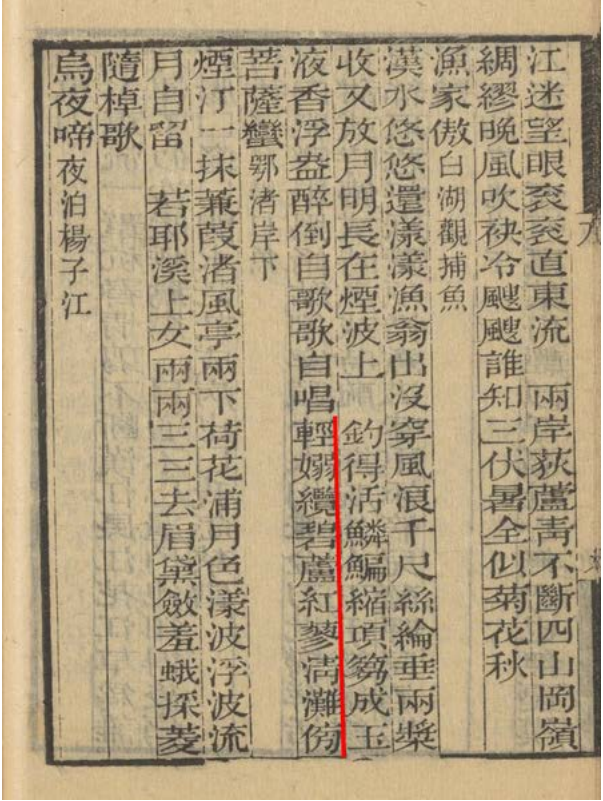



Sn	Image/Source	Comment Type	Description
			<p style="text-align: center;">監察御史曾公</p> <p>公諱鳳韶江西廬陵人洪武末年進士革除間為監察御史嘗侍朝班彈劾無所避忌聞者駭愕靖難師起議遣使致書請罷兵歸國無敢行者公獨請行至軍前不納公取竹通節入書鼓風達之亦不報文廟繼統嘉其直復以御史召不赴尋加侍郎召又不赴乃刺血書憤詞於襟其畧曰予生居廬陵忠節之邦素負骨鯁之強讀書而登進士第仕宦而至繡衣郎慨一死之得宜可以含笑於地下而不愧吾天祥囑妻李氏子公望勿易衣遂自殺時年二十九李氏亦</p>
			<p>▲ 張芹：《備遺錄》，豫章叢書</p>
			<p>公諱鳳韶江西廬陵人洪武末年進士革除間為監察御史嘗侍朝班彈劾無所避忌聞者駭愕靖難師起議遣使致書請罷兵歸國無敢行者公獨請行至軍前不納公取竹通節入書鼓風達之亦不報文廟繼統嘉其直復以御史召不赴尋加侍郎召又不赴乃刺血書憤詞於襟其畧曰予生居廬陵忠節之邦素負骨鯁之強讀書而登進士第仕宦而至繡衣郎慨一死之得宜可以含笑於地下而不愧吾天祥囑妻李氏子公望勿</p> <p style="text-align: right;">古今說海 十八</p>
			<p>▲ 張芹：《備遺錄》，四庫全書本</p>


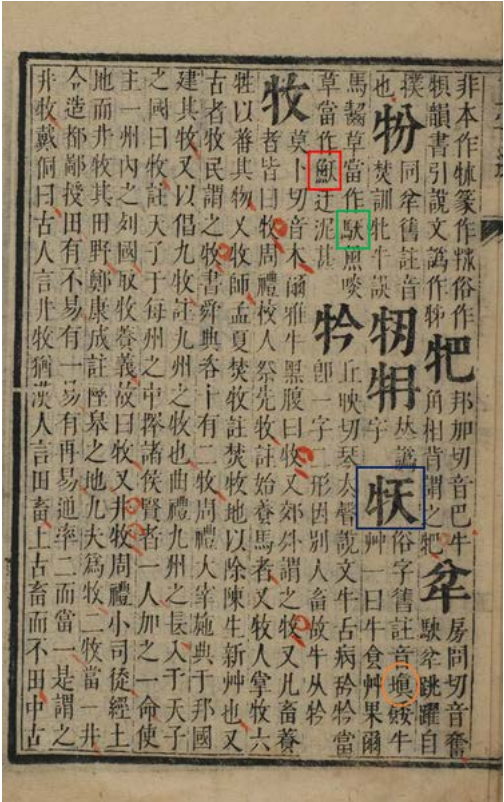




Sn	Image/Source	Comment Type	Description
			<p>其漁者常於溜礁上採得如水浸瀝青之樣嗅之無香 火燒腥氣價高貴以銀對易海貳被人採積如山卷爛 其肉轉賣暹羅等國賞錢使用馬鮫魚切成手臂大塊 淡網極乾倉屋收貯名溜魚賣與他國絲嵌手巾其細 窠絕勝他處又一等織金手帕男子纏頭可用其價賣 銀五兩之貴氣候常熱如夏土瘦米少無麥蔬菜不廣 牛羊鷄鴨皆有餘無所出亦以銀鑄錢使用中國亦往 彼國收買龍涎香椰子等物</p> <p>祖法兒</p> <p>自古里開船投西北行十晝夜可到其國邊海倚山無城 郭東南大海西北重山國王國民皆回回教門人體長</p> <p>▲ 《續文獻通考》，明萬曆刻本，卷二百三十六</p> <p>則為竹夾魚兩航雜錄似此而肉堅 王餘陶九成云水之鹹淡相交處佳故惟河豚松 浦也陶九成云水之鹹淡相交處佳故惟河豚松 獨初出時尤甚海上人得其去其頭無膽其肝最毒 然河豚作主客至後則甚其春時延客不得此不為 與河豚往來有食而死者或曰食之則發傷 敬然往來有食而死者或曰食之則發傷 厚生者所當戒而談苑與芥等風藥相食則發傷 宏治戊申署上海縣食河豚而美庖幸庚午春戶部 自勸以監兌不救會魏環極曰豚而美庖幸庚午春戶部 毒未終席已不救會魏環極曰豚而美庖幸庚午春戶部 夫食河豚不如留此身作孝事 似扇無鱗色紫黑口黃魚曰魚長于身如狸鼠最大者 或鱗其文選所謂鱗魚也凡魚曰魚長于身如狸鼠最大者 魚性熱而海魚尤熱不常買 塊淡曬乾倉屋收貯各名馬亦販買 他處賣之名曰溜魚一名馬亦販買</p> <p>公工守志 卷六 疆域志 物產</p> <p>▲ 《松江府志》，嘉慶二十二年明倫堂刻本，卷六</p>
04630	04630 魚 195.11 22 · / (3) GKJ-00231 魚鮫	Evidence Eiso CHAN Individual	Please show the whole page of the evidence.









Sn	Image/Source	Comment Type	Description
<p>02503</p>	<p>02503 玉 96.11 15 · 〃 (3) GKJ-00232</p> <p>王魚</p>	<p>Evidence Eiso CHAN Individual</p>	<p>This poem is 《青草湖即事》，and 四庫全書 gives 魚.</p>   <p>▲ 薛瑄：《敬軒文集》，四庫全書本，卷一</p>
<p>04660</p>	<p>04660 魚 195.17 28 · 〃 (4) GKJ-00236</p> <p>魚糜</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The second source should be 《野記》 written by 祝允明 (aka 祝枝山).</p> <p>He recorded the seafood he had eaten in the Lingnan (嶺南) in this book. Maybe Lingnan here means Guangdong.</p>
<p>04612</p>	<p>04612 魚 195.9 20 · 〃 (3) GKJ-00238</p> <p>魚俞</p>	<p>Evidence LI Yuan SAT</p>	<p>The character circled in Evidence 2 is wrong. The next character is the right one.</p>

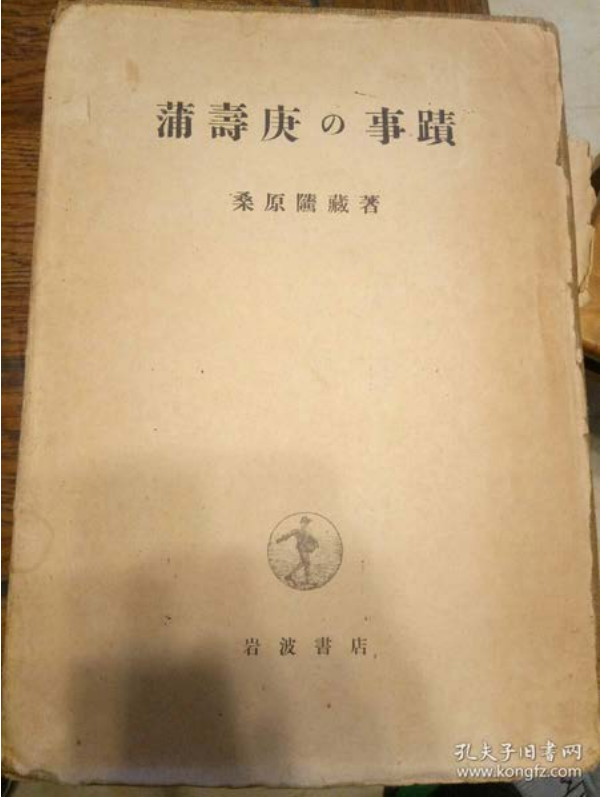
Sn	Image/Source	Comment Type	Description
<p>04637</p>	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>04637 魚 195.12 23 · 一 (1) GKJ-00239</p> <p style="text-align: center; font-size: 2em;">𩺰</p> <hr/> <p>𩺰魚盛</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>Under the entry of 鰈 in 《正字通》, the other name of 水晶魚 should be 𩺰 which is cited from 《臨海志》. It looks it is a modern type for 鰈.</p> <div data-bbox="900 219 1426 1016" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 張自烈：《正字通》，清畏堂原板，卷十二</p> <p>Note that 水晶魚 means 銀魚 (salangid) currently, and which is called as 白飯魚 in HKSAR. It is different from 水晶魚 mentioned in 《正字通》.</p>
<p>04659</p>	<div data-bbox="240 1193 635 1344" style="border: 1px solid black; padding: 5px;"> <p>04659 魚 195.17 28 · 一 (2) GKJ-00240</p> <p style="text-align: center; font-size: 2em;">𩺱</p> <hr/> <p>𩺱魚虧</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>Please show the whole page of the evidence.</p>
<p>04642</p>	<div data-bbox="240 1382 635 1532" style="border: 1px solid black; padding: 5px;"> <p>04642 魚 195.12 23 · 一 (4) GKJ-00242</p> <p style="text-align: center; font-size: 2em;">𩺲</p> <hr/> <p>𩺲魚散</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>The poem mentioned in the evidence means the 梁太子蕭統's work 《大言》：“觀脩鯤其若轍紉，視滄海之如濫觴。經二儀而踟躕，跨六合以翱翔。” All the version of this poem in the ancient books show that position is 轍. Here is a modern typo, so we should remove this character.</p>

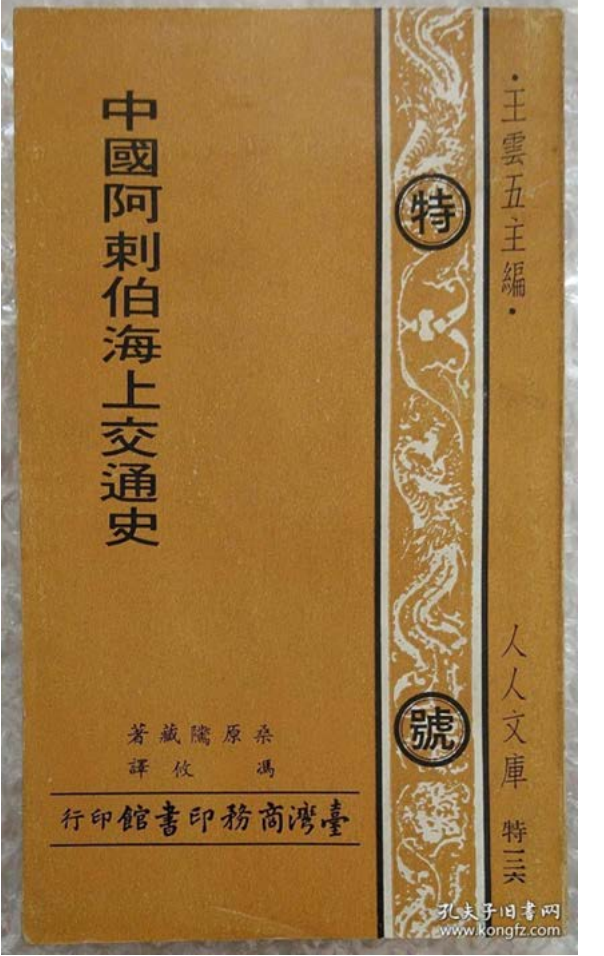
Sn	Image/Source	Comment Type	Description
			<p>李賀二十七星賢斷嫦娥死此同一機軸賀句更奇 <small>言</small>三天言賦曰并吞四夷飲枯河海跋越九州無所 容止小言賦曰無內之中微物生焉比之無象言 之無名視之則渺渺望之則冥冥離婁爲之嘆問 神明不能察其情二賦出於列子皆有託寓梁昭 明太子大言詩曰觀脩鯢其若轍鮒視滄海之 濫觴經二儀而踟躕跨六合以翺翔細言賦曰坐 卧鄰空塵憑附螭頭翼越咫尺而三秋度毫釐而 九息此祖宋玉而無謂蓋以文爲戲爾 樂書伏羲造琴瑟以律呂樂曰立基神農樂曰下</p>
			<p>▲ 謝榛：《詩家直說》，明萬曆刻本，卷二</p>
			<p>賀曰七星賢斷嫦娥死此同一機軸賀句更奇 宋玉大言賦曰并吞四夷飲枯河海跋越九州無所容 止小言賦曰無內之中微物生焉比之無象言之無 名視之則渺渺望之則冥冥離婁爲之嘆問神明不 能察其情情賦出於列子皆有託寓梁昭明太子大 言賦曰觀脩鯢其若轍鮒視滄海之濫觴輕兩儀 而踟躕跨六合以翺翔細言賦曰坐卧鄰空塵憑附 螭頭翼越咫尺而三秋度毫釐而九息此祖宋玉而 詩家直說 卷二 七</p>
			<p>▲ 謝榛：《詩家直說》，清光緒刻本，卷二</p>

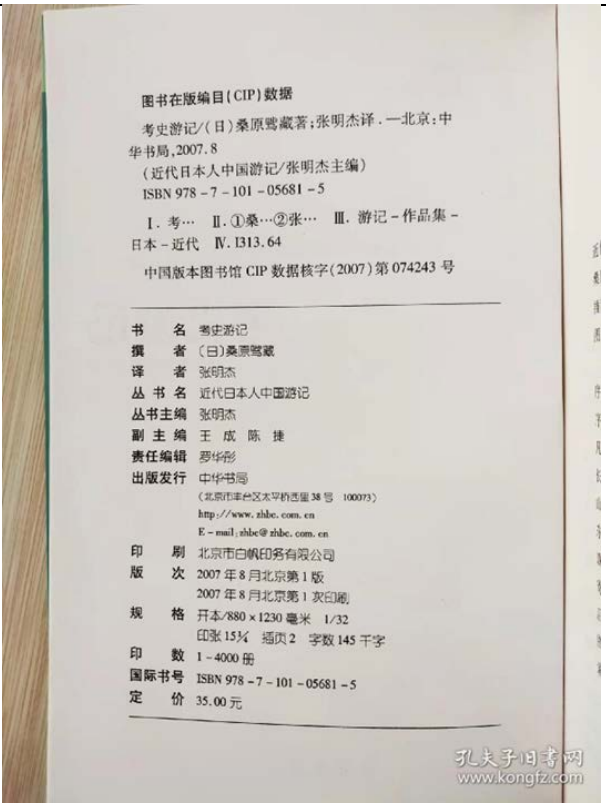
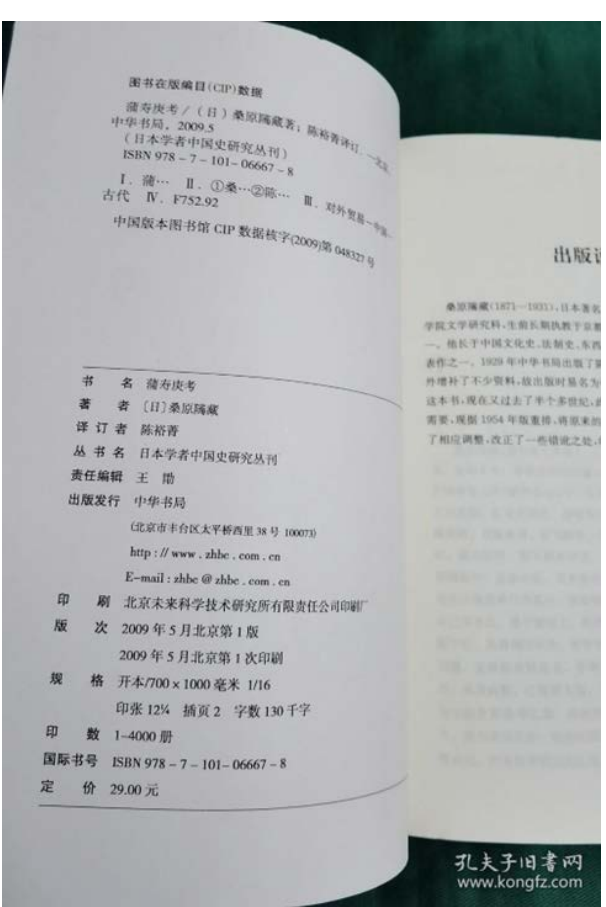
Sn	Image/Source	Comment Type	Description
<p>04634</p>	<p>04634 魚 195.11 22 · 丶 (4) GKJ-00243</p>  <p>魚宿</p>	<p>Evidence Eiso CHAN Individual</p>	<p>類化字 of 縮?</p>  <p>▲ 劉學箕：《方是間居士詞》，民國彊村叢書，一卷</p> <p>The whole poem is shown as below.</p> <p>漁家傲 白湖觀捕魚</p> <p>漢水悠悠還漾漾，漁翁出沒穿風浪，千尺絲綸垂兩槳，收又放，月明長在煙波上。 釣得活鱗縮項，斲成玉液香浮盞，醉倒自歌歌自唱，輕嫋纜，碧蘆紅蓼清灘傍。</p> <p>縮項 means 縮項鱖, which is 武昌魚 (Bluntnose black bream) in modern Chinese.</p>
<p>04588</p>	<p>04588 魚 195.7 18 · 一 (1) GKJ-00244</p>  <p>折魚</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The evidence shows this kind of fish is related to 鮓魚, so it should be related to 海蜇 (jellyfish) as well.</p> <p>Maybe it is a modern typo for 蜆.</p>
<p>04631</p>	<p>04631 魚 195.11 22 · 丶 (3) GKJ-00246</p>  <p>魚鼻</p>	<p>Evidence Eiso CHAN Individual</p>	<p>Please show the whole page of the evidence.</p>
<p>02117</p>	<p>02117 水 85.16 19 · 丶 (3) GKJ-00255</p>  <p>鮑</p>	<p>Evidence Andrew WEST UK</p>	<p>Whole page of evidence would be helpful.</p>

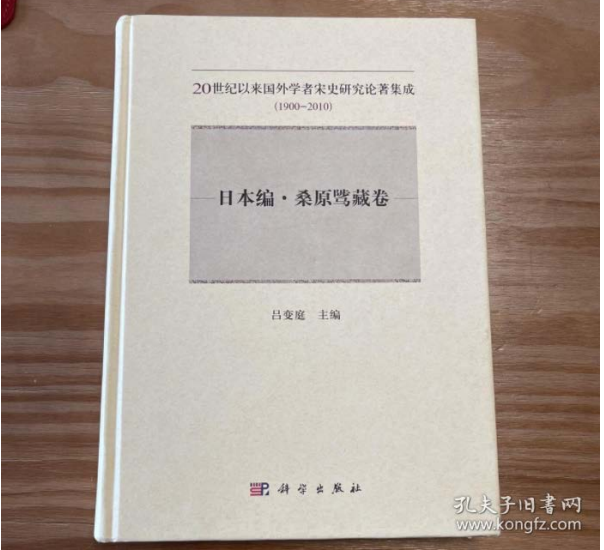












Sn	Image/Source	Comment Type	Description
04574	<div data-bbox="240 107 635 255"> <p>04574 魚 195.4 15 · 丿 (3) GKJ-00261</p>  <p>𩺰魚天</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>The full page is shown as below for Evidence 1 & 2. It is easy to know the right phonetic component is 天 not 夭, because the pronunciation is 填. So the glyph should be changed to 𩺰魚天 not 𩺰魚夭.</p> <p>𩺰 for 牛, 𩺰馬天 for 馬, 𩺰魚天 for 魚.</p>  <p>𩺰魚天 is also a Japanese character, but I have not found the original source for the Japanese use.</p> <p>289 【𩺰】魚部 4 画 総画 15 画 国字 (読み) ひお (解説) 『有坂本和名集』に「ヒヲ」とある。「ひお」とは、アユの稚魚のこと。「𩺰」・「𩺰」・「𩺰」・「𩺰」・「𩺰」参照。</p>
04608	<div data-bbox="240 1339 635 1487"> <p>04608 魚 195.9 20 · 一 (1) GKJ-00268</p>  <p>𩺰魚頁</p> </div>	<p>Evidence Henry CHAN Individual</p>	<p>As mentioned in the comments by Huang Junliang and Eiso, Evidence 1, 6 7 and 8 for this character appears to be for 𩺰 (U+9866). It should be removed.</p> <p>Also, the source names for the remaining evidences should be given.</p>
02993	<div data-bbox="240 1523 635 1671"> <p>02993 竹 118.24 30 · 丿 (3) GKJ-00271</p>  <p>𩺰竹𩺰魚簷</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>Tao Yang has not provided the full unclipped evidence.</p>
04592	<div data-bbox="240 1709 635 1856"> <p>04592 魚 195.7 18 · 丿 (3) GKJ-00282</p>  <p>𩺰魚禿</p> </div>	<p>Unclear evidence LI Yuan SAT</p>	<p>In order to confirm the details, please show the whole page of evidence.</p>
04680	<div data-bbox="240 1895 635 2042"> <p>04680 魚 195'.11 19 · 丿 (3) GKJ-00288</p>  <p>𩺰魚笨</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>Chongwu is a town under Hui'an County, Quanzhou City (泉州市惠安县). I don't have the materials on the Chongwu dialect, but we can see the Nan'an dialect which is one Min nan dialect of Nan'an City, Quanzhou City (泉州市南安市).</p> <p>In Nan'an dialect, “𩺰” reads as bun⁵⁵, “本” reads as pun⁵⁵. It is acceptable for me that the local people use 笨 as the phonetic element.</p>

Sn	Image/Source	Comment Type	Description
		Evidence Eiso CHAN Individual	My friend whose mother comes from Hui'an County and has always lived in Minnan dialect area tole me that 笨 reads as pun ¹¹ there. This character shares the same pronunciation.
04718	04718  鳥 196.8 19 · (2) GKJ-00291 <hr/> 鷓鳥	Evidence LI Yuan SAT	In order to confirm the details, Please show the whole page of this evidence1.
01586	01586  鳥 196.8 19 · 一 (1) GKJ-00293 <hr/> 拐鳥	Evidence Eiso CHAN Individual Evidence Andrew WEST UK	Please show the full page of the evidence. The evidence is insufficient. Firstly, please show the full page of the evidence. Secondly please show the original source that is being quoted so we can be sure that character shown in the modern source is not a mistake.
04757	04757  鳥 196.11 22 · 丿 (3) GKJ-00294 <hr/> 笛鳥	Evidence HUANG Junliang Individual [Unresolved from v2.0]	9D85  鳥 196.8 G3-5D71 HB2-F3E9 T2-6856 K2-726C Variant/misprint of 鷓? Note that 笛 is very similar to 田 (田 + VS19). See 鷓 on ctext : 太平御覽 (靜嘉堂藏宋刊本) 卷917 folio 5 : 「西方曰鷓, 東方曰縑 (音縑衣之縑)」 縑/鷓 share the same phonetic element. 春秋左傳正義 (清同治刊本) 卷48 folio 8 : 「西方曰鷓雉, 東方曰鷓雉, 南方曰翟雉」 An original evidence from 寶慶本草折衷 would help to ensure it is not a modern misprint.
		Evidence LI Yuan SAT	In order to confirm the details, please show the whole page of Evidence1.
04759	04759  鳥 196.11 22 · 乙 (5) GKJ-00297 <hr/> 鷓鳥	Evidence Eiso CHAN Individual Evidence LI Yuan SAT	The evidence is insufficient to judge if it's a typo. In order to confirm the details, please show the whole page of Evidence1.
04770	04770  鳥 196.12 23 · 丶 (4) GKJ-00304 <hr/> 善鳥	Evidence Eiso CHAN Individual	What does the second evidence cite from?
03487	03487  艸 140.21 25 · 丿 (3) GKJ-00306 <hr/> 鷓自止鳥	Evidence Henry CHAN Individual	The comment from Huang Junliang suggests that this character should be withdrawn.
04739	04739  鳥 196.9 20 · 乙 (5) GKJ-00309 <hr/> 鷓鳥	Evidence Eiso CHAN Individual	The character is not included in the first evidence. The scholar mentioned the second evidence was a famous historian in Japan. The followings are his books.

Sn	Image/Source	Comment Type	Description
			 <p>The name was written as 桑原隲藏 by 岩波書店 in 1935. https://book.kongfz.com/535541/4390005805/</p>
			 <p>The name was written as 桑原隲藏 by 商務印書館. https://book.kongfz.com/565592/4500160884/</p>

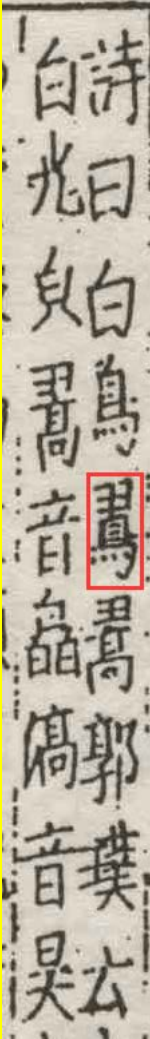
Sn	Image/Source	Comment Type	Description
			 <p>第六回配本 (全五巻別冊一) 桑原隲藏全集 別冊 桑原隲藏博士所藏圖書目錄 桑原隲藏全集全五巻總索引 定價 一〇〇〇圓 昭和四十三年十二月二十五日 發行 著者 桑原隲藏 ©著作權者 發行者 岩波雄二郎 發行所 東京都千代田區神田一ツ橋二ノ三 會社 岩波書店 精興社印刷・松岳社製本 透丁本・鹿丁本はお取替いたします</p> <p>孔夫子旧书网 www.kongfz.com</p>
			<p>The name was also written as 桑原隲藏 by 岩波書店 in 1968. https://book.kongfz.com/271942/4788602597/</p>
			 <p>王雲五主編 特 號 人人文庫 特三 中國阿刺伯海上交通史 著者 桑原隲藏 譯者 馮攸 臺灣商務印書館印</p> <p>孔夫子旧书网 www.kongfz.com</p>
			<p>The name was also written as 桑原隲藏 by 臺灣商務印書館 in 1971. https://book.kongfz.com/446938/4381053120/</p>




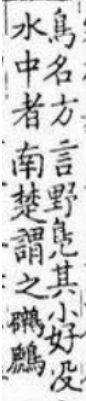



Sn	Image/Source	Comment Type	Description
			 <p>图书在版编目(CIP)数据 考史游记/(日)桑原鹭藏著;张明杰译. —北京:中华书局,2007.8 (近代日本人中国游记/张明杰主编) ISBN 978-7-101-05681-5 I. 考… II. ①桑…②张… III. 游记-作品集-日本-近代 IV. I313.64 中国版本图书馆 CIP 数据核字(2007)第 074243 号</p> <p>书 名 考史游记 撰 者 (日)桑原鹭藏 译 者 张明杰 丛 书 名 近代日本人中国游记 丛书主编 张明杰 副 主 编 王 成 陈 捷 责任编辑 罗华彩 出版发行 中华书局 (北京市丰台区太平桥西里 38 号 100073) http://www.zhbc.com.cn E-mail: zhbc@zhbc.com.cn</p> <p>印 刷 北京市白帆印务有限公司 版 次 2007 年 8 月北京第 1 版 2007 年 8 月北京第 1 次印刷 规 格 开本/880×1230 毫米 1/32 印张 15 1/4 插页 2 字数 145 千字 印 数 1-4000 册 国际书号 ISBN 978-7-101-05681-5 定 价 35.00 元</p> <p>孔夫子旧书网 www.kongfz.com</p>
			<p>The name was written as 桑原鹭藏 by 中華書局 in 2007. https://book.kongfz.com/517/4421072712/</p>
			 <p>图书在版编目(CIP)数据 海外史考/(日)桑原鹭藏著;陈裕善译. —北京:中华书局,2009.5 (日本学者中国史研究丛刊) ISBN 978-7-101-06667-8 I. 海… II. ①桑…②陈… III. 对外贸易-史-古代 IV. F752.92 中国版本图书馆 CIP 数据核字(2009)第 048327 号</p> <p>书 名 海外史考 著 者 (日)桑原鹭藏 译 订 者 陈裕善 丛 书 名 日本学者中国史研究丛刊 责任编辑 王 楷 出版发行 中华书局 (北京市丰台区太平桥西里 38 号 100073) http://www.zhbc.com.cn E-mail: zhbc@zhbc.com.cn</p> <p>印 刷 北京未来科学技术研究所有限责任公司印刷厂 版 次 2009 年 5 月北京第 1 版 2009 年 5 月北京第 1 次印刷 规 格 开本/700×1000 毫米 1/16 印张 12 1/4 插页 2 字数 130 千字 印 数 1-4000 册 国际书号 ISBN 978-7-101-06667-8 定 价 29.00 元</p> <p>孔夫子旧书网 www.kongfz.com</p>
			<p>The name was also written as 桑原鹭藏 by 中華書局 in 2009. https://book.kongfz.com/351791/4657623042/</p>

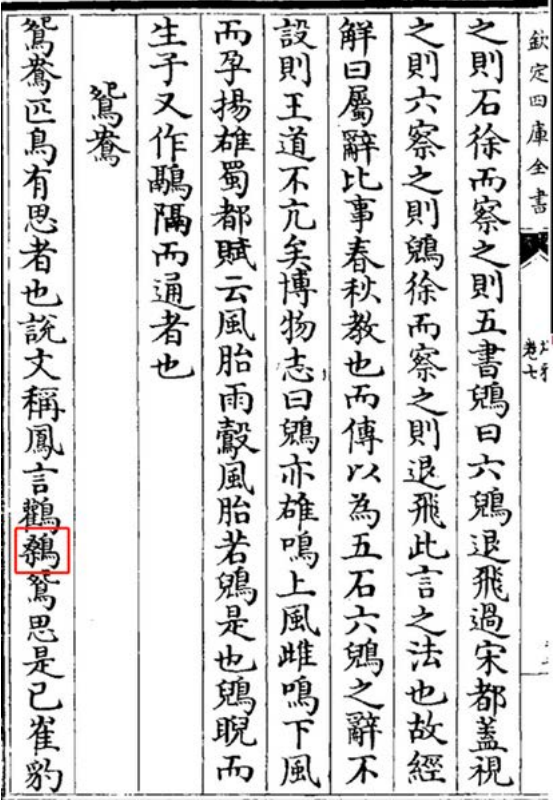

Sn	Image/Source	Comment Type	Description
			 <p>The name was written as 桑原鹭藏 by 科学出版社 in 2019. https://book.kongfz.com/268892/3685037725/</p> <p>All the books are not related to the submitted character, so it is not better to encode it.</p>
03499	<p>03499  鷗 141.11 17 · 丿 (3) GKJ-00314</p> <p></p>	<p>Misidentified glyph Ken LUNDE UTC [Unresolved from v2.0]</p> <p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>The annotated ideograph in the evidence looks like it includes 鷗 as a component, whereas the ideograph below it definitely includes 鷗 as a component.</p> <p>Please provide the whole page of this evidence, as it difficult to understand the meaning of the character from this small extract.</p>
01408	<p>01408  鷗 196.9 20 · 丶 (4) GKJ-00318</p> <p></p>	<p>Evidence Andrew WEST UK</p>	<p>It is difficult to trust the modern edition of the text as experience shows that modern editions often introduce glyph errors or create imaginary characters. Therefore, please show an image of the original text, apparently from 《明憲宗純皇帝實錄卷之六十八》.</p>
04768	<p>04768  鷗 196.12 23 · 丿 (3) GKJ-00320</p> <p></p>	<p>Evidence Eiso CHAN Individual</p>	<p>12 pieces of evidence but only one source name.</p>
04691	<p>04691  鷗 196.4 15 · 丿 (3) GKJ-00324</p> <p></p>	<p>Evidence Eiso CHAN Individual</p>	<p>Evidence 2 and Evidence 3 are one piece. 4 pieces of evidence, but only one source.</p>
04719	<p>04719  鷗 196.8 19 · 丨 (2) GKJ-00325</p> <p></p>	<p>Evidence LI Yuan SAT</p>	<p>In order to confirm the details, Please show the whole page of this evidence1.</p>
00217	<p>00217  鷗 196.6 17 · 丿 (3) GKJ-00326</p> <p></p>	<p>Evidence Eddie LI Individual [Unresolved from v2.0]</p>	<p>misprint of “鷗” ? “天鷗，鷗也。”</p>

Sn	Image/Source	Comment Type	Description
		<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>The supplementary evidence for Comment #3020 is showed as below.</p>  <p>▲ 《字課圖說》，光緒三十年澄衷蒙學堂石印本，卷三</p>
		<p>Evidence WANG Yifan SAT [Unresolved from v2.0]</p>	<p>Very probable that it is a misprint of 鵠 from the evidence.</p>

Sn	Image/Source	Comment Type	Description
<p>04731</p>	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>04731 鳥 196.9 20 · (2) GKJ-00327</p> <p style="text-align: center; font-size: 2em;">鳥則</p> <p>鳥則</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>The character looks like the variant of 鰩 in the first evidence, which the word means 烏賊/烏鰩 (squid). It is not related to the Cantonese word zak1 (e.g. 鰩魚涌 in HKSAR). If my understand is reasonable, the current radical is questionable.</p> <p>In the second evidence, the head character should be the variant of 鷺. When I check the relative sentences of 鷺 in the ancient books, I found the following in 爾雅. So many books cited this sentence to explain 鷺. Maybe they are two characters there.</p> <div data-bbox="963 546 1458 1263" style="border: 1px solid black; padding: 5px; margin: 10px 0;"> </div> <p>▲ 《爾雅疏》，四部叢刊本，卷第十</p>


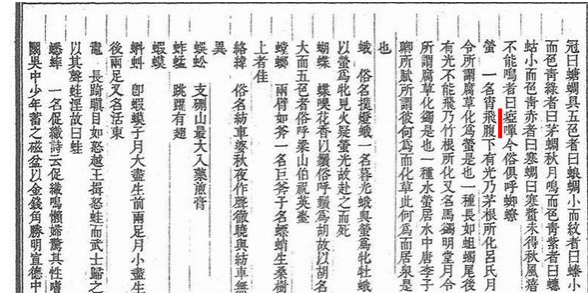






Sn	Image/Source	Comment Type	Description
03179	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>03179 鷺</p> <p>羽 124.11 17 · 一 (3) GKJ-00328</p> <hr/> <p>鷺</p> </div>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	<div data-bbox="900 107 1050 1144" style="border: 1px solid black; padding: 5px;">  <p>宋版史记一百三十卷本</p> </div>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>The new evidence shows an error form. The quoted poem actually has "白鳥鷺鷺". My personal rule is not to accept for encoding error forms only attested in a single edition (cf. my comment to UK-20004). I would only accept this character for encoding if additional evidence could be supplied that demonstrates that it is not an error form or that it is an error form that has been transmitted widely enough to be considered a "stable error".</p>
04775	<div data-bbox="240 1433 635 1581" style="border: 1px solid black; padding: 5px;"> <p>04775 鷺</p> <p>鳥 196.13 24 · 一 (1) GKJ-00335</p> <hr/> <p>鷺</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>4 pieces of evidence, but only one source name.</p>

Sn	Image/Source	Comment Type	Description
02824	<p>02824 鳥 196.13 24 · 一 (1) GKJ-00336</p>  <p>碎鳥</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 《集韻》，寧波明州述古堂影宋鈔本，卷之十，入聲下，二十二昔</p> <p>鶻 is also included in this version of 《集韻》.</p>   <p>▲ 《集韻》，寧波明州述古堂影宋鈔本，卷之十，入聲下，二十一麥</p>
02664	<p>02664 皮 107.11 16 · 丿 (3) GKJ-00348</p>  <p>皮鳥</p>	<p>Evidence Eiso CHAN Individual</p>	<p>It is better to show the full page.</p> <p>Evidence 2 shows this character is under 襪 with 子. It looks like fanqie. If yes, it should be the variant of 鶻 and the radical should be changed.</p>
04725	<p>04725 鳥 196.8 19 · 丿 (3) GKJ-00356</p>  <p>岳鳥</p>	<p>Evidence LI Yuan SAT</p>	<p>Pictures of Evidence1 and Evidence2 are reversed.</p>
04786	<p>04786 鳥 196.15 26 · 一 (1) GKJ-00361</p>  <p>毳鳥</p>	<p>Unclear evidence LI Yuan SAT</p>	<p>In order to confirm the details, please show the whole page of Evidence1.</p>

Sn	Image/Source	Comment Type	Description
04752	<p>04752 鷓鴣 鳥 196.10 21 · 乙 (5) GKJ-00369</p> <p>鷓鴣</p>	<p>Evidence NG Hou Man University of Macau [Unresolved from v2.0]</p>	 <p>https://ctext.org/library.pl?if=gb&file=9021&page=135 《埤雅》·《四庫全書》</p>
04707	<p>04707 鷓鴣 鳥 196.6 17 · 乙 (4) GKJ-00376</p> <p>鷓鴣</p>	<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>While the image is clear, it would be helpful if we could see more of the context. Is there more text in the commentary, or does it just say 音鷓? If that's all, then, given the similar shape and reading, is this in fact a variant of 鷓?</p>
04516	<p>04516 面鳥 馬 187.20 30 · 一 (1) GKJ-00378</p> <p>面鳥馬</p>	<p>New evidence NG Hou Man University of Macau [Unresolved from v2.0]</p>	 <p>成化丁亥重刊改併五音類聚四聲篇海 https://archive.org/details/02076730.cn/page/n42/mode/2up</p>

Sn	Image/Source	Comment Type	Description
00675	<p>00675 嗚 嗚</p> <p>口 30.15 18 · 一 (1) GKJ-00385 UK-20677</p> <p>𠵽口牙鳥</p>	<p>New evidence L F CHENG Individual [Unresolved from v2.0]</p>	<p>華英通語</p> <p>https://dcollections.lib.keio.ac.jp/sites/all/libraries/uv/uv.php?archive=FKZ&id=F7-A01-02#c=0&m=0&s=0&cv=47&r=0&z=1048.314%2C1832.5365%2C691.408%2C531.18 https://dl.ndl.go.jp/info:ndljp/pid/898727/147</p> 
04777	<p>04777 鷓</p> <p>鳥 196.13 24 · 丨 (2) GKJ-00387</p> <p>𠵽虞鳥</p>	<p>Evidence LI Yuan SAT</p>	<p>The glyph does not match the evidence4.</p>
04814	<p>04814 鷓</p> <p>鳥 196.10 15 · 乙 (5) GKJ-00393</p> <p>𠵽陟鳥</p>	<p>Evidence Henry CHAN Individual [Unresolved from v2.0]</p>	<p>Misprint of 鷓? What is the main entry for 陰~ in this source?</p>
03657	<p>03657 蛟</p> <p>虫 142.16 22 · 一 (1) GKJ-00397</p> <p>𠵽虫靈</p>	<p>Unclear evidence Lee COLLINS Vietnam</p>	<p>Could this be a variant of 鱷 (U+9C77)? It's paired with another dangerous aquatic creature, 蛟. It would be good to see more of the context in the evidence.</p>
		<p>Evidence Lee COLLINS Vietnam</p>	<p>This is what Baidu says about 蛟鱷: 蛟鱷是漢語詞彙，讀音為jiāo è，出自《寧德縣重修城隍廟記》，解釋蛟龍與鱷魚。亦泛指兇猛的水中動物。</p> <p>They quote a passage from 宋·陸游《寧德縣重修城隍廟記》：“濤瀾洶湧，蛟鱷出沒。”</p>
03519	<p>03519 𧈧</p> <p>虫 142.5 11 · 丶 (4) GKJ-00401</p> <p>𠵽虫永</p>	<p>New evidence Eddie LI Individual [Unresolved from v2.0]</p>	<p>CNS11643 中文全字庫</p> 
03526	<p>03526 𧈧</p> <p>虫 142.6 12 · 丿 (3) GKJ-00403</p> <p>𠵽虫凶</p>	<p>Unclear evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>Can clearer evidence be supplied?</p>

Sn	Image/Source	Comment Type	Description
03604	<div data-bbox="240 107 635 259"> <p>03604 𧈧</p> <p>虫 142.11 17 · (2) GKJ-00404</p> <p>距虫</p> </div>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>It would be useful to see the complete image of the evidence, not just a tiny clip.</p>
03521	<div data-bbox="240 293 635 445"> <p>03521 𧈧</p> <p>虫 142.6 12 · - (1) GKJ-00410</p> <p>虫灰</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="963 389 1358 1003"> </div> <p>▲ 張璐：《本經逢原》，清康熙長洲張氏刻本，卷三</p> <p>It looks the variant of 𧈧.</p> <div data-bbox="932 1249 1401 1957"> </div> <p>▲ 張璐：《本經逢原》，醫學初階本，卷三</p>

Sn	Image/Source	Comment Type	Description
03548	<p>03548 虫 142.8 14 · 一 (1) GKJ-00415</p>  <p>虫亞</p>	<p>Evidence Eiso CHAN Individual</p>	<p>In Evidence 1, the character is the error form of 蛭.</p>  <p>▲ 《職方典》，古今圖書集成本，第六百八十一卷（《蘇州府物產考》）</p>
03606	<p>03606 虫 142.11 17 · (2) GKJ-00425</p>  <p>虫問</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>8729 虫 142.8</p>  <p>G0-7268 HB1-BB6D T1-6A75 J0-6973 K1-6D31</p> <p>Misprint of 蛭? Attached PDF file</p> <p>▲ 宋景文公筆記（文淵閣四庫全書本）卷下葉6：「鷓鴣鳴春，蟋蟀吟夏，蛭蛭喝秋，蟻子戰陰。」</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Seems to be an error form for 蛭 (cf. https://baike.baidu.com/item/%E8%9C%A9%E8%9F%A7/4697910). DO not encode without additional evidence that the character is correct or is a stable error.</p>
03516	<p>03516 虫 142.5 11 · (2) GKJ-00428</p>  <p>虫四</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Please provide the full page for the evidence in order to better understand the meaning of the proposed character.</p>
03549	<p>03549 虫 142.8 14 · 一 (1) GKJ-00429</p>  <p>虫武</p>	<p>Evidence Eiso CHAN Individual</p>	<p>Please confirm the evidence source name.</p>
03608	<p>03608 虫 142.11 17 · / (3) GKJ-00430</p>  <p>虫猛</p>	<p>Unclear evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>Can clearer evidence be supplied?</p>
		<p>Unclear evidence response Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>只恐双溪舴艋舟，载不动许多愁。 ——李清照《武陵春》</p>
03559	<p>03559 虫 142.8 14 · / (3) GKJ-00435</p>  <p>虫牧</p>	<p>New evidence Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>The Ningpo Syllabary (宁波方言音节)，P28</p> <p>28</p> <p>溟閩盟雲閩閩閩閩閩閩 391 Miu 繆繆 392 Mo 慕磨摩摹魔暮墓幕模募謨廡 廡某摹厶囓蟆饅 393 M̃o 394 Moh 木目沐莫牧睦摸寞漠穆邁繆 瘼鏗鶯黎墨昔膜發婺肇乃</p>

Sn	Image/Source	Comment Type	Description
03550	<p>03550 𧈧 虫 142.8 14 · 一 (1) GKJ-00439</p> <p>𧈧虫芥</p>	Evidence Eiso CHAN Individual	The evidence shows this character is cited from 《蒼頡篇》. It is better to check the original source.
03587	<p>03587 𧈧 虫 142.10 16 · 丿 (3) GKJ-00442</p> <p>𧈧虫巢</p>	Evidence HUANG Junliang Individual	Where is the other evidences?
		Evidence Andrew WEST UK	Source of evidence image is 《多歲堂詩集》卷二
03666	<p>03666 𧈧 虫 142.19 25 · 丿 (3) GKJ-00448</p> <p>𧈧虫簾</p>	Evidence Andrew WEST UK [Unresolved from v2.0]	It would be helpful if the complete evidence was provided, not just a tiny clip.
03599	<p>03599 𧈧 虫 142.11 17 · 一 (1) GKJ-00464</p> <p>𧈧虫聊</p>	Evidence Andrew WEST UK	<p>High resolution details of 順治河南通志 (top) and 雍正河南通志 (bottom):</p>  <p>Shunzhi version shows 𧈧虫聊, but Yongzheng version shows 𧈧虫聊. I suppose that 𧈧虫聊 (liáo?) is the correct form as it likely rimes with 螻 cáo, and 𧈧虫聊 is a contracted form due to the difficulty of writing 𧈧虫聊 in the available space.</p> <p>As 中华字海 and 雍正河南通志 both give 𧈧虫聊 I suggest to accept the current glyph and IDS, and return GKJ-00464 to the M-set.</p>

Sn	Image/Source	Comment Type




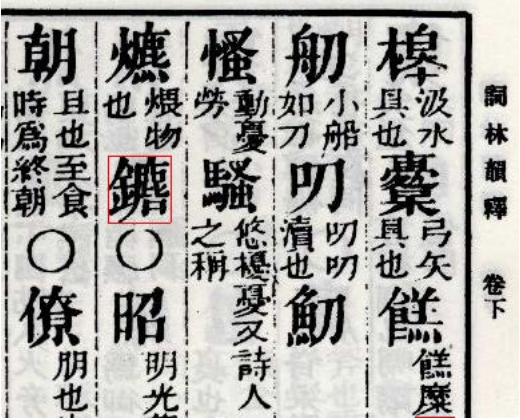

字。
士之意。


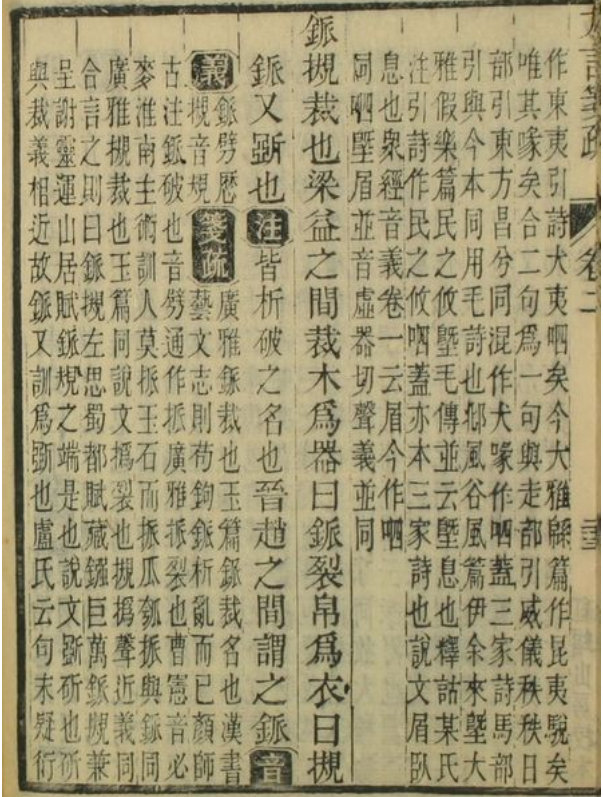



分其衆，亂其^{一五八六}治，孤其將，湯（蕩）其心，**鍤鈎**（擊）^{一五八八}……


▲ 銀雀山漢墓竹簡（貳）文物出版社2010 pp. 197






Here is the bamboo slip for reference:

Sn	Image/Source	Comment Type	Description
			


Sn	Image/Source	Comment Type	
			 <p>▲ 銀雀山漢墓竹簡（貳）文物出版社2010 pp. 68</p>
04076	<p>04076 金 167.7 15 · 丿 (3) GKJ-00496</p>  <p>鎡</p> <p>𠄎金 鎡</p>	<p>Unclear evidence WANG Yifan SAT</p>	<p>The evidence is not sufficient to understand the context. Do you have a full page evidence?</p>
04181	<p>04181 金 167.14 22 · 丶 (4) GKJ-00497</p>  <p>鏹</p> <p>𠄎金 鏹</p>	<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p> <p>Evidence TAO Yang China</p>	<p>The first piece of evidence is wrong.</p> <p>The evidence from 詞林韻釋.</p> 
04069	<p>04069 金 167.6 14 · 一 (1) GKJ-00504</p>  <p>死</p> <p>𠄎死 死</p>	<p>Evidence Eiso CHAN Individual</p> <p>Evidence WANG Yifan SAT</p>	<p>The first evidence is not cited from 《中華字海》.</p> <p>The first evidence from 《疑難字續考》.</p>


Sn	Image/Source	Comment Type	Description
04127	<div data-bbox="244 107 632 257"> <p>04127 金 167.11 19 · 一 (1) GKJ-00516</p>  <p>金規</p> </div>	<p>Unclear evidence WANG Yifan SAT</p>	<p>This is a passage of 蜀都賦 cited by 輶軒使者絕代語釈別国方言箋疏. 《蜀都賦》：「藏鎡巨萬，鉞規兼呈。」 Could you check if the original evidence is correct?</p> <p>https://archive.wul.waseda.ac.jp/kosho/bunko19/bunko19_f0021/bunko19_f0021_0001/bunko19_f0021_0001_p0081.jpg</p> 
04196	<div data-bbox="244 1122 632 1272"> <p>04196 金 167.17 25 · 一 (3) GKJ-00520</p>  <p>金簇</p> </div>	<p>Unclear evidence WANG Yifan SAT</p>	<p>Do you have a larger image?</p>
04103	<div data-bbox="244 1310 632 1460"> <p>04103 金 167.9 17 · 一 (3) GKJ-00522</p>  <p>金咎</p> </div>	<p>Unclear evidence WANG Yifan SAT</p>	<p>Either evidence is not very clearly showing the shape. Do you have better images?</p>
04105	<div data-bbox="244 1498 632 1648"> <p>04105 金 167.9 17 · 一 (3) GKJ-00525</p>  <p>金負</p> </div>	<p>Unclear evidence WANG Yifan SAT</p>	<p>Is the evidence really from 一切經音義? The description style looks not very typical of that. Could you provide which volume this part is from?</p>

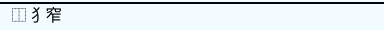



Sn	Image/Source	Comment Type	Description
02330	<div data-bbox="240 107 635 255"> <p>02330 犬 94.4 7 · 一 (1) GKJ-00538</p>  <p>𠂔五</p> </div>		


Sn	Image/Source	Comment Type	Description
02370	<p>02370 犬 94.8 11 · — (1) GKJ-00546</p>  <p>猥</p> <p>猥妻</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ 三晋文字编. pp. 616</p> <p>The character is a transcription of the seal script form from 《中國古印：程訓義古璽印集存》.</p>
02353	<p>02353 犬 94.6 9 · / (3) GKJ-00547</p>  <p>猗</p> <p>猗仲</p>	<p>New evidence Andrew WEST UK</p>	<p>臺灣省通志稿 · 卷八：同胄志 (1965) p. 604:</p> <p>3. 蘆 笛</p> <p>諸羅縣志及彰化縣志載：</p> <p>『用蘆管長寸許，絲纏其半；又其半扁如鴨嘴。截竹長六、七寸，鑿三孔（彰志欠孔字）；（彰志多長字）兩蘆於竹，駢而吹之，曰蘆笛。音如謨、黔問苗辨之蘆笙，而悲壯過之。清秋夜月，令人起塞上之思。』</p> <p>鳳山縣志載：『蘆笛、截蘆近尺，駢管而吹之。以線扎其口如鴨嘴，聲亦凄然而悲切。每於秋高月夜間聞之，令人起塞上之思。』</p> <p>二、番 歌</p> <p>平埔族番歌種類極豐富，茲將見於諸書者錄於后：</p> <p>— 604 —</p>
02423	<p>02423 犬 94.12 15 · (2) GKJ-00552</p>  <p>猗</p> <p>猗圍</p>	<p>Evidence Andrew WEST UK</p> <p>Evidence Eiso CHAN Individual</p>	<p>The full reference for the source should be provided (author, title, publisher, year), as well as the name of the author and title for the piece in which this character occurs.</p> <p>Agree with Andrew. Does it also cite from 殘雪's works?</p>
02390	<p>02390 犬 94.9 12 · / (3) GKJ-00555 TB-5027</p>  <p>猗 猗</p> <p>猗秋</p>	<p>Unclear evidence Eddie LI Individual [Unresolved from v2.0]</p>	<p>Missing Evidence.</p>

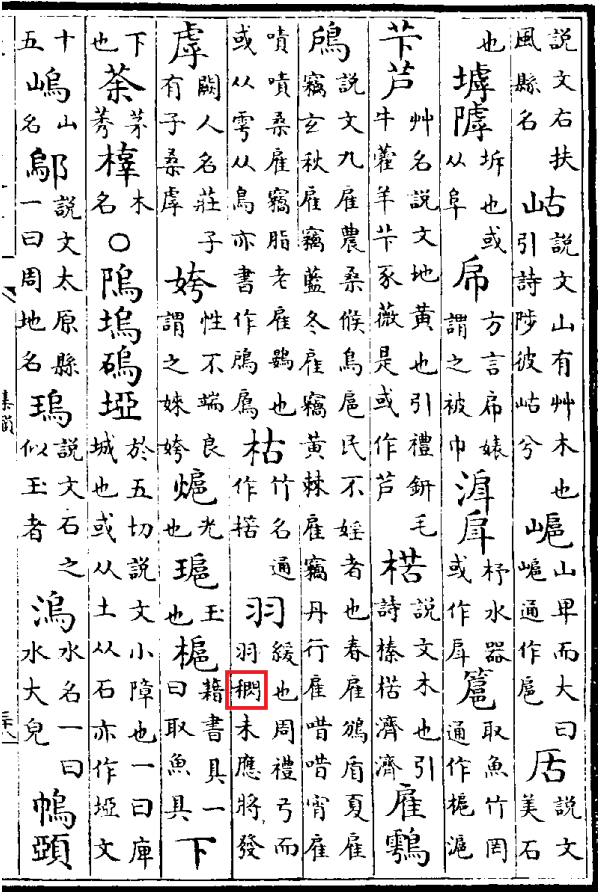
Sn	Image/Source	Comment Type	Description
		<p>New evidence Andrew WEST UK</p>	<p>This character occurs in Japanese sources for the name of the Chuja Islands 楸子群島 in Korea (source twitter):</p> <p>正君其方の一才金、漁者等ハ鱧釣ヲ目的トスル者多 ハ上下楸子、草蘭、愁徳、 楸子島 玉江浦、鶴江浦ノモノヲ一 ノルヲ上下楸子島トス上、濟州島又ハ楸子島近傍 ニ足レリ此地ハ全ニ及ンテ郷ニ返ルヲ常ト</p>

<p>02400</p>	<p>02400 犬 94.9 12・乙 (5) GKJ-00557</p>  <p>𤝵 獺</p>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>This character is also used for Taiwanese Hokkien as shown in https://xiaoxue.iis.sinica.edu.tw/download/files/WSL_TPS_Huibian.pdf 新編台灣閩南語用字彙編}} p. 196:</p> <p>台灣閩南語用字彙編 - 注音符號排序</p> <table border="1" data-bbox="906 1888 1497 2022"> <thead> <tr> <th>注音符號</th> <th>注音符號 二式</th> <th>教部 台羅</th> <th>CIK (不含擴展區)</th> <th>造字區 (E000~)</th> </tr> </thead> <tbody> <tr> <td>ㄅ</td> <td>bboo5</td> <td>boo5</td> <td>有牟侖苞茗昨蚌螟摸漠摹模膜謨謀 模螟蝨蝨蝨謨</td> <td>𤝵</td> </tr> <tr> <td>ㄅ</td> <td>bboo7</td> <td>boo7</td> <td>戊冒茂莫袤貿募墓幕幘幕暮懋</td> <td>𤝵</td> </tr> </tbody> </table>	注音符號	注音符號 二式	教部 台羅	CIK (不含擴展區)	造字區 (E000~)	ㄅ	bboo5	boo5	有牟侖苞茗昨蚌螟摸漠摹模膜謨謀 模螟蝨蝨蝨謨	𤝵	ㄅ	bboo7	boo7	戊冒茂莫袤貿募墓幕幘幕暮懋	𤝵
注音符號	注音符號 二式	教部 台羅	CIK (不含擴展區)	造字區 (E000~)														
ㄅ	bboo5	boo5	有牟侖苞茗昨蚌螟摸漠摹模膜謨謀 模螟蝨蝨蝨謨	𤝵														
ㄅ	bboo7	boo7	戊冒茂莫袤貿募墓幕幘幕暮懋	𤝵														

<p>02410</p>	<p>02410 犬 94.10 13・、 (4) GKJ-00558</p>  <p>𤝶 獾</p>	<p>Evidence Andrew WEST UK</p>	<p>Complete reference for the source (author, title, publisher, year) would be useful. It would also be interesting to see the complete page, and not just a tiny extract.</p>
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Sn	Image/Source	Comment Type	Description
		Evidence Eiso CHAN Individual	Agree with Andrew. 殘雪 is a famous writer in Contemporary Chinese Literature. Mr. Goran Malmqvist (马悦然) once once recommended her to participate in the selection of the Nobel Prize for literature. I can't believe a character like 狹 and 窄 used in a modern Chinese novel.
02391	<div data-bbox="245 277 630 376"> 02391 犬 94.9 12 · 丿 (3) GKJ-00559 </div>  <div data-bbox="245 387 630 416">  </div>	Evidence HUANG Junliang Individual	<p>五音集字 is authored by 汪朝恩, the earliest known published version is 道光十三年(1833年)刊本.</p> <p>The text possibly comes from 康熙字典. 康熙字典 (清康熙內府刊本) gives</p> 

Sn	Image/Source	Comment Type	Description
			 <p data-bbox="901 1736 1300 1765">獯.....本作猶或作獯, quoted from 集韻.</p> <p data-bbox="901 1792 1452 1848">I suspect 𠂔𠂔𠂔止 is a misprint of 獯, consider pending more evidences.</p>
	<p data-bbox="247 1982 454 2083">02457 犬 94.16 19 · / (3) GKJ-00560</p>  <p data-bbox="247 2094 311 2116">𠂔𠂔舉</p>	<p data-bbox="662 1971 869 2072">Evidence HUANG Junliang Individual [Unresolved from v2.0]</p> <p data-bbox="662 2094 869 2172">Evidence Andrew WEST UK</p>	<p data-bbox="901 1870 1508 1948">Agree with Huang Junliang that 𠂔𠂔𠂔止 is an error form for 獯. Therefore suggest to postpone pending additional evidence.</p> <p data-bbox="901 1971 1508 2072">Can you provide the full evidence? The only complete text is 「.....包肚皮，係用～皮所製」, what is made of ～皮? Which year of 中国经济年鉴?</p> <p data-bbox="901 2094 1508 2172">Current evidence is insufficient. Please provide complete page of the evidence so we can properly evaluate the proposed character.</p>

Sn	Image/Source	Comment Type	Description
02378	<div data-bbox="245 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>02378 獠 犬 94.8 11 · 丿 (3) GKJ-00563</p> <p>𠩺 𠩺 肴</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>It looks it is the misprint / error form of 僣.</p> <p>The evidence shows some Chinese syllables by fanqie. There are two 韻母, and the 韻母 are stable, one is 猥, the other is 僣.</p> <p>More evidence will be better.</p>
02402	<div data-bbox="245 297 632 445" style="border: 1px solid black; padding: 5px;"> <p>02402 獠 犬 94.10 13 · (2) GKJ-00565</p> <p>𠩺 𠩺 閃</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>集韻卷五 has U+25855 獠</p> 
02335	<div data-bbox="245 1276 632 1424" style="border: 1px solid black; padding: 5px;"> <p>02335 狹 犬 94.5 8 · 一 (1) GKJ-00566</p> <p>𠩺 𠩺 狹</p> </div>	<p>Evidence Ken LUNDE UTC</p>	<p>The wrong ideograph is highlighted in Evidence 3.</p>

Sn	Image/Source	Comment Type	Description
		<p>New evidence Ken LUNDE UTC</p>	

[02440](#)

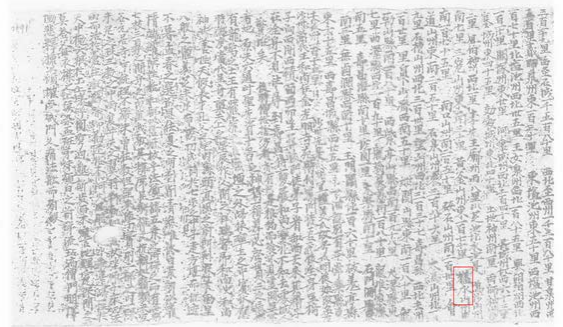
02440
犬 94.14
17 · 一 (1) GKJ-00567

狻

𠂔𠂔蓋

Evidence
Eiso CHAN
Individual

The evidence shows this character is cited from the Dunhuang manuscripts. The following is the original manuscript which is collected in France. The original manuscript shows the character should be 𠂔𠂔蓋 not 𠂔𠂔蓋. It is a misprint form in the modern publishing books.



法 PeLchin.2691V 沙州城土境 (2-2)

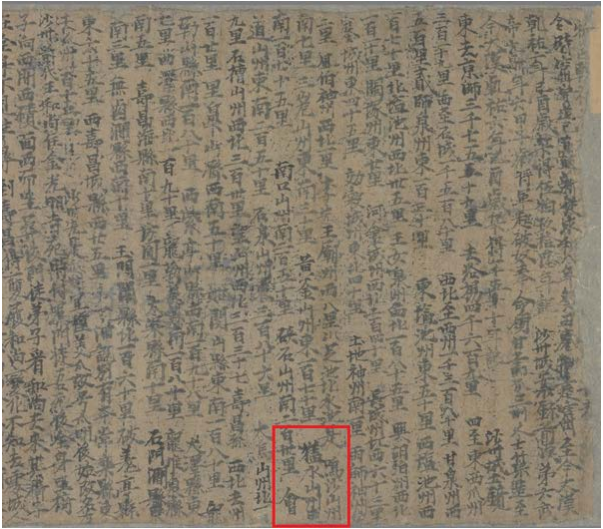
▲ 沙州城土境





𠂔𠂔蓋 is also included in other source.

狻
切看合

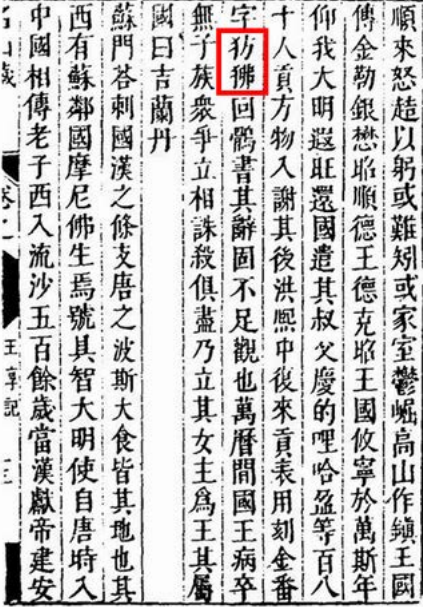










▲ 《改併五音類聚四聲篇海》，明萬曆己丑本，卷二


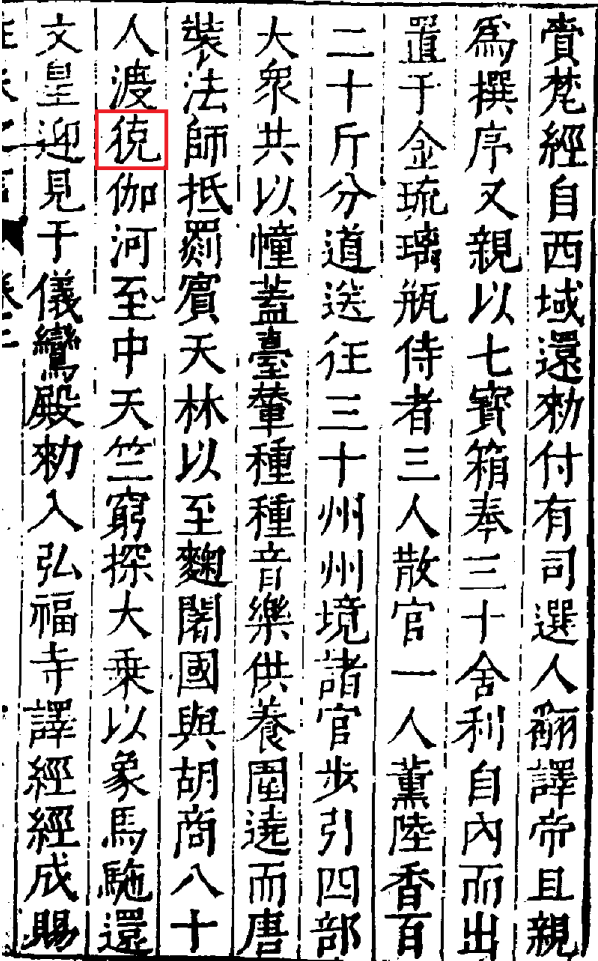


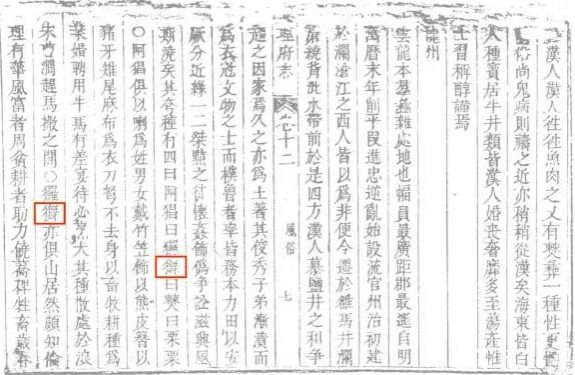

Please not encode 𠂔𠂔蓋 and change to 𠂔𠂔蓋 or encode 𠂔𠂔蓋 in future.



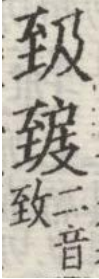




Sn	Image/Source	Comment Type	Description
		New evidence Andrew WEST UK	Better image of manuscript Pelliot chinois 2691 
02361	<div style="border: 1px solid black; padding: 5px;"> <p>02361 犬 94.7 10 · 丿 (3) GKJ-00570</p> <p style="text-align: center; font-size: 2em;">𤝵</p> <hr/> <p>𤝵 𤝵 狂</p> </div>	Evidence Andrew WEST UK Evidence Eiso CHAN Individual	<p>Seems probable that 𤝵 𤝵 狂 is an error for 𤝵. In my opinion it is not appropriate to encode an error form on the evidence shown (rime tables are notoriously error-prone), and so suggest to postpone pending additional evidence.</p> <p>This evidence is cited from 《四聲等子》.</p> <p>In the evidence, we can get the following information. 聲母: 見 the same as 光 韻母: 陽 (宕攝) the same as 匡, and the tone is 平聲, 開合 is 合, 等第 is 三等 So, this Putonghua and Cantonese pronunciation of this character is the same as 光 here (different in middle Chinese).</p> <p>Kangxi Dictionary shows the fanqie of 𤝵 is 巨往切 and the pronunciation should be 狂上聲, so the 聲母 is 羣, the 韻母 is 宕攝陽韻合口三等.</p> <p>The 聲母 and 聲調 are different. I think they are different character, but it is better to get more useful information on the definition.</p>
02458	<div style="border: 1px solid black; padding: 5px;"> <p>02458 犬 94.17 20 · 丿 (3) GKJ-00572</p> <p style="text-align: center; font-size: 2em;">𤝵</p> <hr/> <p>𤝵 𤝵 優</p> </div>	Evidence HUANG Junliang Individual [Unresolved from v2.0] Evidence Andrew WEST UK	<p>The evidence is quote from 《禮記·樂記》, however I didn't find any version of 禮記 that gives 𤝵 𤝵 優.</p> <p>Attached PDF file ▲ 附釋音禮記註疏 (元泰定, 致和間刊 明遞修) 卷39葉1 gives 𤝵.</p> <p>Attached PDF file ▲ 纂圖互註禮記 (南宋刊 (建安)) 卷11葉16 gives 優, in the annotation it gives 𤝵.</p> <p>Attached PDF file ▲ 禮記注疏校勘記 (清嘉慶刊本) 卷39葉1</p> <p>Furthermore, 阮元's 禮記注疏校勘記 does not mention 𤝵 𤝵 優. He notes that 「各本同石經」 and gives 𤝵, so we can conclude that he didn't see any 禮記 version giving 𤝵 𤝵 優.</p> <p>I suggest pending original evidences from a specific version of 禮記, in order to rule out the possibility that 𤝵 𤝵 優 is a modern misprint of 優.</p> <p>The current evidence is insufficient. Please provide an image from an edition of 禮記 which shows this character. Otherwise it should be postponed pending additional evidence.</p>
02434	<div style="border: 1px solid black; padding: 5px;"> <p>02434 犬 94.13 16 · 一 (1) GKJ-00573</p> <p style="text-align: center; font-size: 2em;">𤝵</p> <hr/> <p>𤝵 𤝵 𤝵</p> </div>	Evidence Ken LUNDE UTC	Any update?



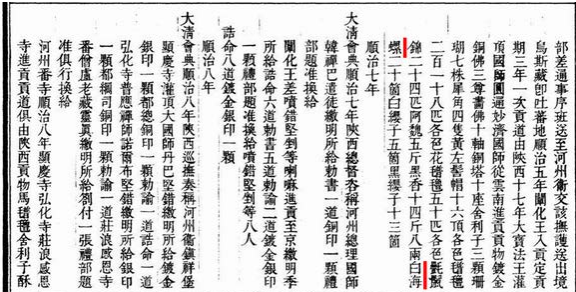

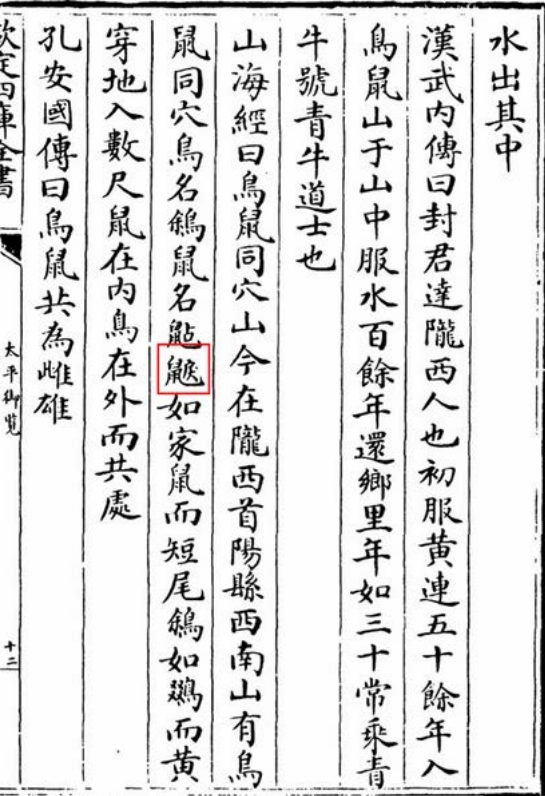
Sn	Image/Source	Comment Type	Description
01844	<p>01844 木 75.12 16 · 丿 (3) GKJ-00575</p>  <p>𠄎木獠</p>	<p>Evidence Andrew WEST UK</p>	<p>Is it possible to see what other editions of 集韻 give? My suspicion is that 𠄎木獠 is a corrupt form of some other character, perhaps U+23682 獠.</p>
02459	<p>02459 犬 94.17 20 · 丿 (3) GKJ-00577</p>  <p>𠄎獠</p>	<p>Evidence Eiso CHAN Individual</p> <p>Evidence Andrew WEST UK</p>	<p>What do the characters on the evidence mean?</p> <p>Please provide full page of evidence so we can understand the context. What are the characters shown in the evidence meant to represent? They look like a list of rime characters. If so, please provide an image of that shows the literary text where Li Yu uses the character 𠄎獠.</p> <p>Also, the character 𠄎貝斂 is not encoded and not proposed for encoding. Why propose only 𠄎獠 and not 𠄎貝斂 immediately below it? It makes no sense.</p>
02430	<p>02430 犬 94.12 15 · 丶 (4) GKJ-00579</p>  <p>𠄎獠</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>733C 犬 94.10 𠄎 𠄎 𠄎 𠄎 G3-4452 HB2-DEAA T2-446E K2-4728</p> <p>I suspect it is a misprint of 獠.</p> <p>The evidence is quote from 《史記·司馬相如列傳》. 說文字母集解 is authored 井上夬菴 by published in 寬保01年 (1741) .</p> <p>Attached PDF file ▲ 史記 (南宋建安黃善夫家塾刊本) 卷117 folio 6 gives 獠.</p> <p>Attached PDF file ▲ 史記 (宋刊本) 卷117 folio 4 gives 獠.</p> <p>史記 (清武英殿刊本) also gives 獠.</p> <p>According to the evidence, 𠄎獠且 is synonym of 巴且. Assuming the phonetic component is 尊, 尊/巴 are pronounced very differently, while 尊/巴 are much more similar.</p> <p>Consider pending more evidences.</p>
02412	<p>02412 犬 94.10 13 · 丶 (4) GKJ-00583</p>  <p>𠄎獠</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p> <p>Evidence Andrew WEST UK</p> <p>New evidence TAO Yang China</p>	<p>Which version of 廣雅 does the evidence come from? I checked both 畢效欽明刊本、文淵閣四庫全書本、寶曆07年刊本, all of them give 獠.</p> <p>Attached PDF file ▲ 廣雅 (畢效欽明刊本) 卷3 folio 2</p> <p>Attached PDF file ▲ 廣雅 (文淵閣四庫全書本) 卷3 folio 3</p> <p>Attached PDF file ▲ 廣雅 (寶曆07年刊本) 卷3 folio 15</p> <p>BTW, the character is used in 反切, which should be a common character.</p> <p>This appears to be a one-off error for 獠. Therefore suggest to postpone pending additional evidence.</p> <p>以上紅馬獠炕牛水尖洪葫郎車骨犴 苗頭韃獠骨角西頂州蘆慈塞裏裏 族苗苗苗苗苗苗苗苗苗苗苗苗苗 種類苗苗苗苗苗苗苗苗苗苗苗苗苗</p> <p>New evidence from 貴州通志.</p>

Sn	Image/Source	Comment Type	Description
02407	<div style="border: 1px solid black; padding: 5px;"> <p>02407 獲</p> <p>犬 94.10 13 · 丩 (3) GKJ-00590</p> <hr/> <p>𠂔 彡 隻</p> </div>	<p>New evidence KWAN Ching Kit Individual Contributor</p>	<p>Found in https://ja.m.wikipedia.org/wiki/稻荷山古墳出土鉄剣. (Extract from a textbook: https://twitter.com/tubatuubaa/status/1508748190094278661)</p>
02334	<div style="border: 1px solid black; padding: 5px;"> <p>02334 犛</p> <p>犬 94.4 7 · 丩 (4) GKJ-00592</p> <hr/> <p>𠂔 犛 方</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>Evidence 1 appears to show an error for 彷徨.</p> <p>Evidence 2 is suspect. What is the character supposed to mean here? A character with a 'dog' radical makes no obvious sense in this context, and I suspect that it is an error for some other character.</p> <p>Therefore suggest to postpone pending additional evidence.</p>
		<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="901 515 1508 1288" data-label="Image"> </div> <p>▲ 顧藹吉：《隸辨》，玉淵堂，卷第五</p> <div data-bbox="989 1478 1380 2049" data-label="Image"> </div> <p>▲ 朱駿聲：《說文通訓定聲補遺》，道光刻本，豐部</p>

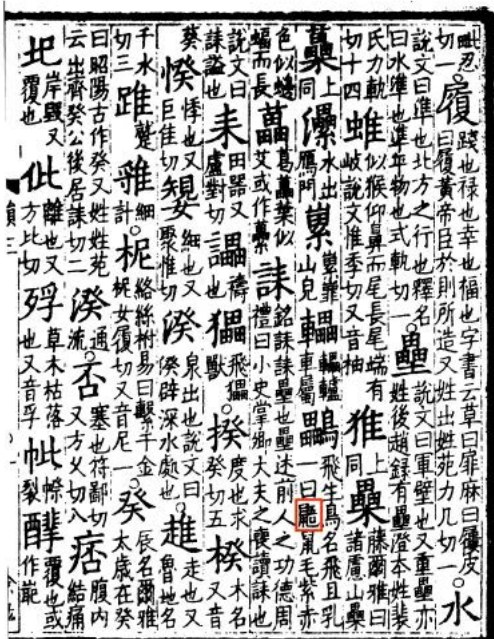

Sn	Image/Source	Comment Type	Description
			 <p>▲ 何喬遠：《名山藏》，明崇禎刻本，卷之一百七</p>
02354	<p>02354 <small>犬 94.6 9 · 丶 (4)</small>  GKJ-00594</p> <hr/> <p> 狻</p>	<p>Evidence Andrew WEST UK</p>	<p>Please provide full reference to the source, and full page image.</p>
02450	<p>02450 <small>犬 94.15 18 · 一 (1)</small>  GKJ-00599</p> <hr/> <p> 獯</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The third evidence does not match IDS, instead it gives  獯. Based on current evidence,  獯 is a variant of  獯.</p>
02357	<p>02357 <small>犬 94.7 10 · 一 (1)</small>  GKJ-00605</p> <hr/> <p> 狻</p>	<p>Evidence Andrew WEST UK</p>	<p>Based on the additional evidence adduced by Huang Junliang, it seems probable that  狻 is an error for 狻 in this one particular edition. Therefore suggest to postpone pending additional evidence for this form of the character.</p>

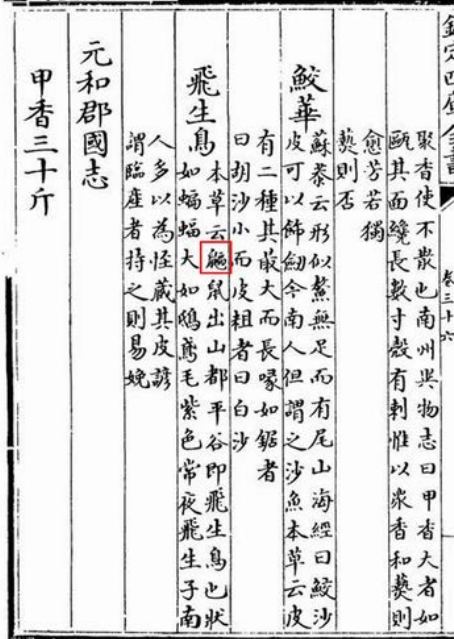
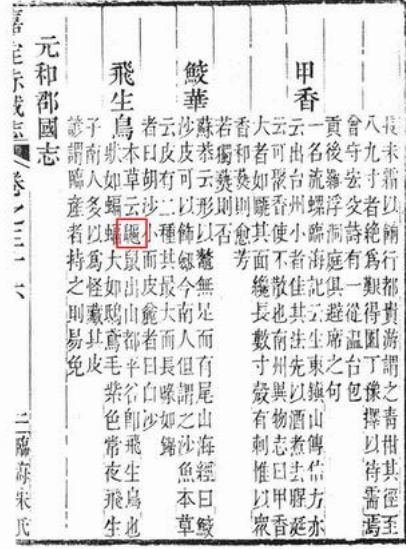
Sn	Image/Source	Comment Type	Description
02358	<div data-bbox="244 107 633 255"> <p>02358 犬 94.7 10 · 一 (1) GKJ-00617</p>  <p>𠩺 狻克</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>woodblock edition of 狂夫之言 confirms the character shown in Evidence 1:</p> 
02351	<div data-bbox="244 1187 633 1335"> <p>02351 犬 94.6 9 · 一 (1) GKJ-00619</p>  <p>𠩺 狻刑</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>汉字海 would not seem to be an authoritative source for bronze inscriptions. Given that that the evidence shown by Huang Junliang transcribes the character as 荆, additional evidence should be provided before encoding this character.</p>
02443	<div data-bbox="244 1373 633 1520"> <p>02443 犬 94.14 17 · 一 (3) GKJ-00621</p>  <p>𠩺 狻舞</p> </div>	<p>New evidence HUANG Junliang Individual</p>	 <p>▲ 乾隆大理府志卷12 folio 7 // 故宮珍本叢刊 v. 230</p> <p>狻 狻舞 is same with 狻 狻武(雍正廣西通志90:2). Alternative words are 羅武(康熙楚雄州志1:40) and 羅婺(乾隆雲南通志24:30).</p> <div data-bbox="916 1944 1402 2092"> <p>02371 犬 94.8 11 · 一 (1) GKJ-00582</p>  <p>𠩺 狻武</p> </div> <p>Evidence accepted, IRG 57.</p>

Sn	Image/Source	Comment Type	Description
02445	<p>02445 犬 94.14 17 · · (4) GKJ-00622</p>  <p>𤝵</p>	<p>Evidence Andrew WEST UK</p>	<p>Additional evidence for 𤝵 𤝵 is given in WS2021-02373 GKJ-00551 Evidence 1. Evidence 2 shows the variant form 𤝵 𤝵 𤝵 which is not encoded or proposed for encoding.</p>
03279	<p>03279 至 133.8 14 · · (4) GKJ-00626</p>  <p>𤝵</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>The evidence appears to show that these three characters are vulgar forms of some other character, but the extract does not show what it is. Can the full page for the evidence be provided so we can better understand the meaning of these characters ?</p> <p>Also, why are 𤝵 𤝵 𤝵 and 𤝵 𤝵 𤝵 not also proposed for encoding? It seems pointless to encode 𤝵 𤝵 𤝵 but not the two other characters in the same extract.</p>
		<p>Evidence Eiso CHAN Individual</p>	<p>Support Andrew's comment #4696. Is it the vulgar variant of U+81F4 致 and U+2693A 致.</p> <p>81F4 至 133.3</p> <p>致 致 致 致 致 致 G0-5642 HB1-AD50 T1-5333 J0-4357 K0-7648 V1-643C</p> <p>2693A 至 133.4</p> <p>致 致 UCS2003 T6-3B39</p>  <p>▲ 邢准：《新修參音引證群籍玉篇》，金刻本，卷第二十六</p>
04825	<p>04825 齒 197.4 15 · · (1) GKJ-00631</p>  <p>𤝵</p>	<p>New evidence NG Hou Man University of Macau [Unresolved from v2.0]</p>	 <p>成化丁亥重刊改併五音類聚四聲篇海 https://archive.org/details/02076735.cn/page/n46/mode/2up</p>
03132	<p>03132 缶 121.4 10 · · (1) GKJ-00633</p>  <p>𤝵</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with Huang Junliang that this is probably a corrupted form of 缺. Suggest to postpone pending additional evidence.</p>
04935	<p>04935 鼠 208.10 23 · · (1) GKJ-00636</p>  <p>𤝵</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Per IRG PnP 2.1.1: "The supporting evidence for submitted characters in printed form must be in regular scripts (楷書). Other styles cannot be used as evidence for encoding such as clerical style, small seal, etc.."</p> <p>IMO the left component of 𤝵 𤝵 is not in regular scripts.</p> <p>Consider provide a new evidence of 𤝵 𤝵 in regular script.</p>

Sn	Image/Source	Comment Type	Description
04922	<div data-bbox="245 107 632 255"> <p>04922 鼠 208.7 20 · / (3) GKJ-00643</p>  <p>鼠余</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>There are two pieces of evidence, but there is only one book name. Please confirm the sources.</p>
01954	<div data-bbox="245 297 632 448"> <p>01954 毛 82.13 17 · / (3) GKJ-00649</p>  <p>毛鼠</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>The context in the evidence looks incomplete and incorrect.</p> <div data-bbox="906 338 1485 629">  </div> <p>▲ 《邊裔典》，古今圖書集成，第八十四卷</p>
		<p>Evidence Andrew WEST UK</p>	<p>Experience suggests that the modern edition may have an incorrect character, so please provide an image of the original text that is quoted here.</p>
04927	<div data-bbox="245 873 632 1023"> <p>04927 鼠 208.8 21 · \ (4) GKJ-00656</p>  <p>鼠戾</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>The submitted evidence shows the glyph is 鼠戾. In PRC rule, 戾 and 戾 are different characters based on 《说文解字》, which is different from Japan. It looks a typo, because the real 鼠戾 is shown in the same page. The following is a piece of new evidence for normalized 鼠戾.</p> <div data-bbox="906 965 1453 1760">  </div> <p>▲ 李昉：《太平御覽》，四庫全書本，卷四十</p>

Sn	Image/Source	Comment Type	Description
		Evidence LI Yuan SAT	Agree with Eiso Chan's comment #6309. 鼠鼠 is intermingled in Evidence1. 鼠名鼠不名鼠鼠之证。“鼠”字或讹作“鼠”，《北堂书钞》卷一百五十八“同穴”下引《山海经》注：“山今在陇西首阳县西南，山有鸟鼠同穴，鸟名曰鼠，鼠名曰鼠。鼠如人家鼠而短尾，鼠似燕而黄色……”（文津阁本）又讹变作“鼠”，中华书局影印本《太平御览》卷四十：“《山海经》曰：鸟鼠同穴山，今在陇西首阳县西南，山有鸟鼠同穴，鸟名鼠，鼠名鼠。鼠如家鼠而短尾……”其中“鼠”。文渊阁、文津阁本作“鼠”，“鼠”即“鼠”字之残误。《禹贡合注》之“鼠鼠（鼠）”，当又是“鼠鼠”之形误。“鼠”俗作“鼠”，“鼠”字又回改作“鼠”，《螭范》卷一：“鼠，兀鼠也，鼠鼠也。如家鼠而小，色黄尾短，缺唇似兔，蓬尾似鼠，与鼠同穴而处。”然则鸟鼠同穴山之鼠本名鼠，单音词也。郭璞注《山海经》“鼠”字重见，一属上，一属下，形近误作“鼠鼠”（《北堂书钞》），或误作“鼠鼠”（中华书局本《太平御览》），又残误作“鼠鼠”（文渊阁、文津阁本《太平御览》），又误作“鼠鼠”（《禹贡合注》），复回改作“鼠鼠”（《螭范》），遂使此鼠名鼠之外又名鼠鼠（鼠）。
04933	04933 鼠 208.9 22 · 乙 (5) GKJ-00657  鼠鼠	Evidence Eiso CHAN Individual	The evidence shows “或讹作”， so, is there any another more sufficient evidence for this character?
03813	03813 豸 153.13 20 · 丿 (3) GKJ-00659  鼠鼠	Unclear evidence WANG Yifan SAT	Since this is a modern book, it is probably a misprint of 鼠. 《史記》「軒轅乃修德振兵，治五氣，藝五種，撫萬民，度四方，教熊羆貔貅虎」
04928	04928 鼠 208.8 21 · 丶 (4) GKJ-00660  鼠鼠	New evidence HUANG Junliang Individual [Unresolved from v2.0]	Attached PDF file ▲ 柳建钰,秦冕.《全元诗》未编码疑难字考辨八例[J].古汉语研究,2021(1):105-111 In the article the author argues that ~ is a variant of 鼠.
04924	04924 鼠 208.7 20 · 丿 (3) GKJ-00662  鼠鼠	Evidence Eiso CHAN Individual	Is there any other evidence for this character? We have found so many typos in 《中华大典》 during the previous meetings.

Sn	Image/Source	Comment Type	Description
<p>04932</p>	<p>04932 鼠 扁 鼠 208.9 22 · · (4) GKJ-00667 鼠扁</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ 廣韻 (四部叢刊景海鹽張氏涉園藏宋刊巾箱本) 卷3 folio 10</p> <p>廣韻 has 「鷗。飛生鳥。名飛且乳。一曰鷗鼠。毛紫赤。色似蠅蝠而長」</p>  <p>▲ 重修政和證類本草 (四部叢刊景上海涵芬樓藏金刊本) 卷18 folio 14</p> <p>本草 has 「陶隱居云。鷗是鷗鼠。一名飛生」</p> <p>I suspect it is a misprint of 鷗, suggest pending more evidences.</p>

Sn	Image/Source	Comment Type	Description
		<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 陳耆卿：《嘉定赤城志》，四庫全書本，卷三十六</p>
			 <p>▲ 陳耆卿：《嘉定赤城志》，清嘉慶刻本，卷三十六</p> <p>The glyph looks stable in 台州.</p>

[01301](#)

01301
 彳 60.11
 14 · \ (4) GKJ-00668

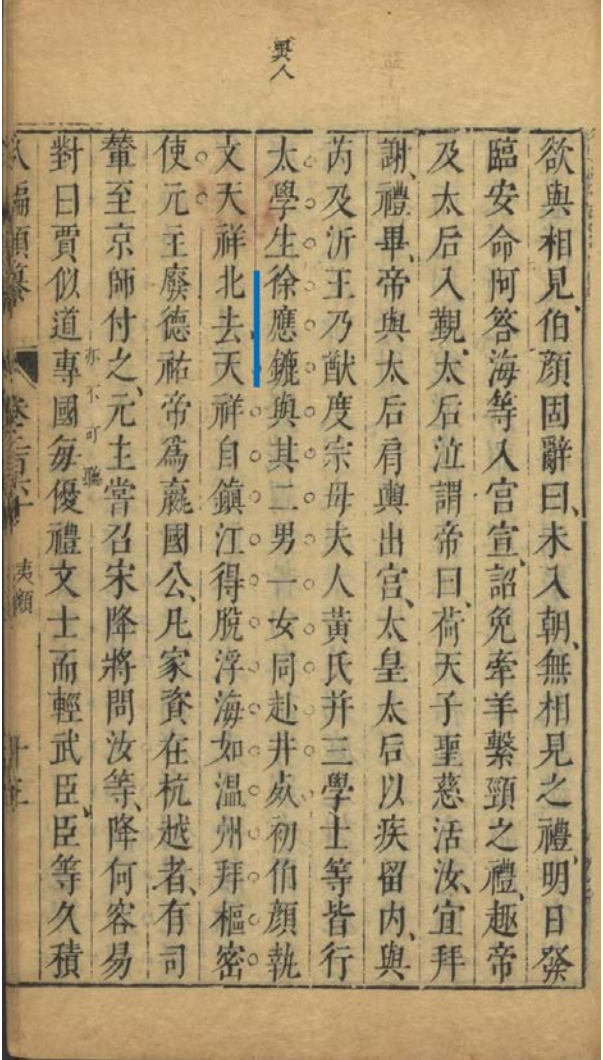
𨾏

𨾏 鹿

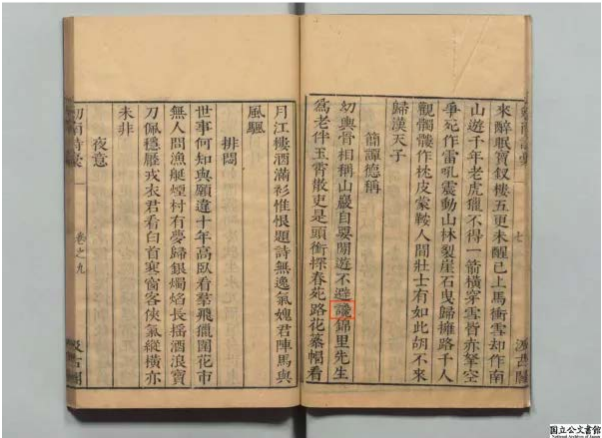
New evidence
 HUANG Junliang
 Individual
 [Unresolved from v2.0]


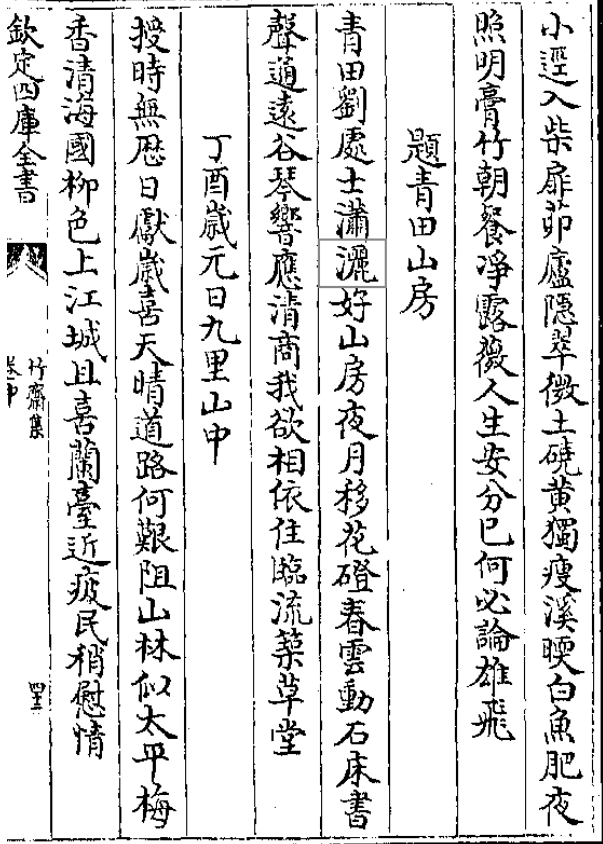


[Attached PDF file](#)


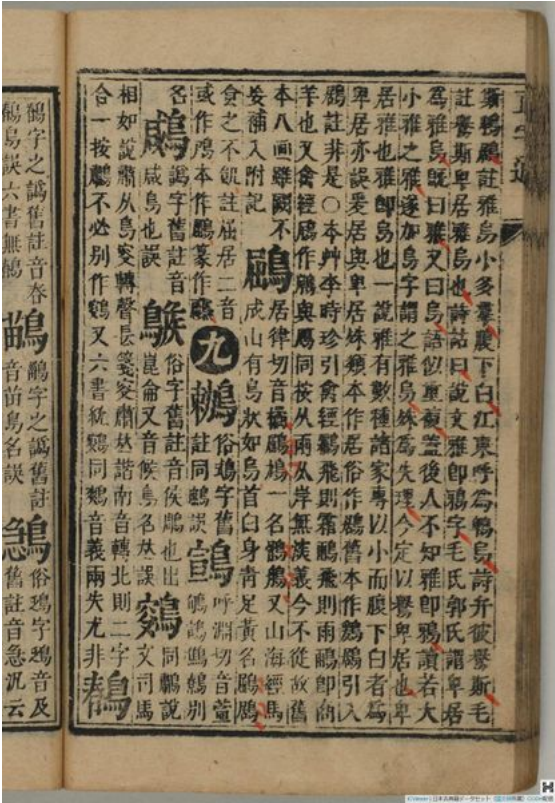



▲ [新刊大宋演義中興通俗演義 \(明嘉靖刊本\) 卷8 folio 6](#)

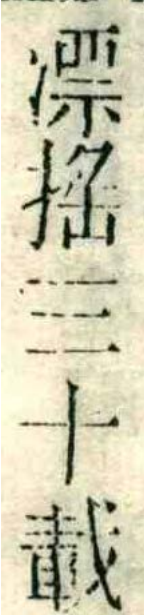
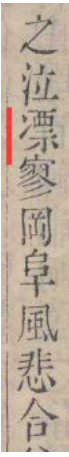
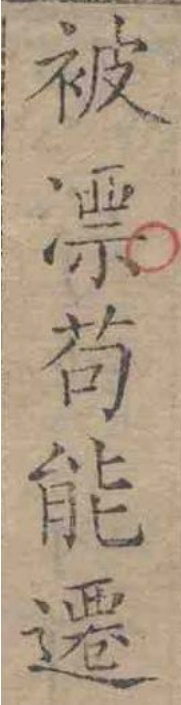
Sn	Image/Source	Comment Type	Description
		<p>Evidence Eiso CHAN Individual</p>	<p>《八編類纂》 shows the name is 徐應鑣.</p>  <p>欲與相見。伯顏固辭曰：未入朝，無相見之禮。明日發臨安，命阿答海等入宮宣詔，免牽羊繫頸之禮。趣帝及太后入覲。太后泣謂帝曰：荷天子聖慈，活汝。宜拜謝禮畢。帝與太后肩輿出宮。太皇太后以疾留內，與芮及沂王乃猷度宗母夫人黃氏并三學士等皆行。太學生徐應鑣與其二男一女同赴井。初，伯顏執文天祥北去，天祥自鎮江得脫，浮海如溫州，拜樞密使。元主廢德祐帝為羸國公。凡家資在杭越者，有司輦至京師付之。元主嘗召宋降將問汝等降何容易，對曰：賈似道專國，每優禮文士而輕武臣，臣等久積</p> <p>▲ 陳仁錫：《八編類纂》，明刻本，卷之二百六十</p>

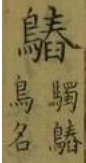
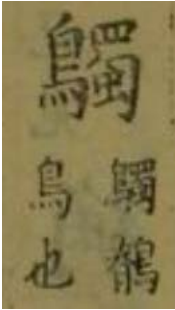
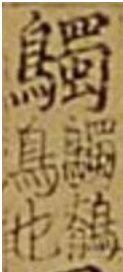

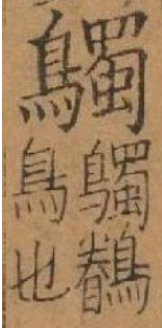

Sn	Image/Source	Comment Type	Description
<p>04881</p>	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>04881 麇 鹿 198.15 26 · 一 (1) GKJ-00669</p> <p>鹿賣</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>Other evidence shows the character should be 麇 as well.</p> <div data-bbox="906 181 1442 958" style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">卷九十二</p> <p>隨獵諸藩舊與新有宜左右日相親思量致此非容易 祖德勤承告後人</p> <p style="text-align: center;">殪虎行</p> <p>秋獮額勒蘓西邨 <small>額勒蘓蒙古語謂沙西邨謂岡是日圍場地名</small> 麇麇之羣紛 其多肩墮腕疲獲已夥又報虎負崇山阿隔谷擇勝駐 馬視飲飛健士週遮羅眈眈猛獸不能出翻陟峭壁沿 嵯峨刺矛發矢不能到於菟意謂逃生過虎神鎗合此 際用向壁命中時無何墮崖衆進獸已斃類然橫陳荒</p> </div> <p>▲ 《御製詩四集》，四庫全書本，卷九十二</p> <div data-bbox="906 1016 1501 1809" style="border: 1px solid black; padding: 5px;"> <p style="text-align: right;">皇清文穎續編 卷首二十六 一</p> <p style="text-align: center;">含德齋</p> <p>德有小人與君子含殊致人及在已在已之德能自 含是謂葆光誠善美我施以德致人含堯舜病諸誠 艱矣有孚惠心貴勿問期他含德亦私耳 聖人兩語所包廣欽瞻有會申其旨</p> <p style="text-align: center;">殪虎行</p> <p>秋獮額勒蘇西邨 <small>額勒蘇蒙古語謂沙西邨謂岡是日圍場地名</small> 麇麇之羣 紛其多肩墮腕疲獲已夥又報虎負崇山阿隔谷擇</p> </div> <p>▲ 董誥：《皇清文穎續編》，武英殿刻本，卷首二十六（高宗純皇帝聖製詩）</p> <p>BTW, does the evidence cite from 《道光承德府志》 really?</p>
<p>04851</p>	<div data-bbox="240 1966 635 2114" style="border: 1px solid black; padding: 5px;"> <p>04851 麇 鹿 198.6 17 · 一 (3) GKJ-00678</p> <p>鹿 巳</p> </div>	<p>Evidence Henry CHAN Individual</p>	<p>Corrupted form of 麇? Consider withdrawing or encoding via IVS.</p>

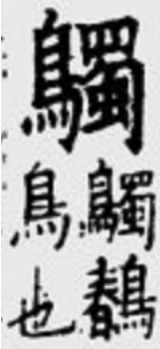





Sn	Image/Source	Comment Type	Description
<p>03789</p>	<div data-bbox="240 107 633 255" style="border: 1px solid black; padding: 5px;"> <p>03789 鹿 言 149.19 26 · 、 (4) GKJ-00680</p> <hr/> <p>言鹿兔</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Corrupted form of 讒. The original evidence is from 宋四名家詩選 published in 1875.</p>  <p>▲ 劔南詩臺 (明崇禎汲古閣刊本) 卷9 folio 7b gives 讒. Consider pending more evidences.</p>
<p>03483</p>	<div data-bbox="240 831 633 978" style="border: 1px solid black; padding: 5px;"> <p>03483 麴 艸 140.19 22 · 、 (4) GKJ-00681</p> <hr/> <p>麴</p> </div>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p> <p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>It would be nice to see the whole page for the evidence in order to better understand the usage of this character.</p> <p>Likely a misprint of 麴. 隨五草 is authored by 尹嘉銓 (1711-1781) .</p> <p>The evidence has 「江汜野⁺麴諸篇……」, where 江汜 is 《召南·江有汜》 and 野⁺麴 is 《召南·野有死麴》. Consider pending more evidences.</p>

Sn	Image/Source	Comment Type	Description
02127	<div data-bbox="240 107 632 255"> <p>02127 水 85.17 20 · (2) GKJ-00684</p>  <p>灑</p> <p>灑</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence is from 竹齋詩集 (清嘉慶刊本) authored by 王冕.</p>  <p>▲ https://www.kanripo.org/text/KR4e0061/002#1a 竹齋集 (文淵閣本) 卷中 folio 42a}} gives 灑. I suspect 灑 is a corrupted form of 灑, consider pending more evidences.</p>
04847	<div data-bbox="240 1346 632 1494"> <p>04847 鹿 198.6 17 · (2) GKJ-00688</p>  <p>麇</p> <p>麇</p> </div>	<p>Evidence LI Yuan SAT</p>	<p>In order to confirm the details, please show the whole page of Evidence1.</p>
02131	<div data-bbox="240 1534 632 1682"> <p>02131 水 85.17 20 · / (3) GKJ-00691</p>  <p>灑</p> <p>灑</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>The character is obviously a variant of U+6F09 灑, but the evidence is very insubstantial. It would be really nice to have additional evidence that this variant is not just used once in this one source.</p>

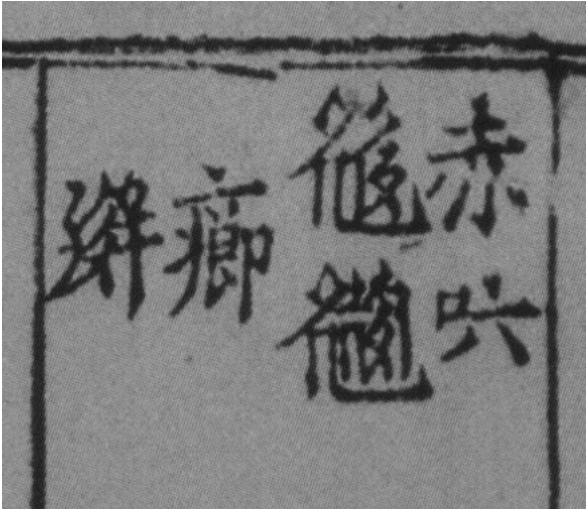
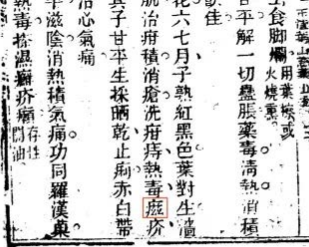

Sn	Image/Source	Comment Type	Description
03782	<div data-bbox="240 107 635 257"> <p>03782 言 149.11 18 · 丶 (4) GKJ-00696</p>  <p>讒</p> <p>言鹿</p> </div>	<p>Unclear evidence WANG Yifan SAT</p>	<p>This is from another unknown version of 正字通, where the character at this position is 註 and looks reasonable. http://codh.rois.ac.jp/pmjt/book/200020612/ Could you check if the text in the original evidence is authentic?</p> 
01307	<div data-bbox="240 1093 635 1243"> <p>01307 彳 60.14 17 · 一 (1) GKJ-00721</p>  <p>獲</p> <p>彳夂</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence has 「巾畫，霍統切，音彳夂，裂帛聲」* 巾畫 should be 巾畫 = 幘 彳夂 should be 彳夂 = 獲</p> <p>The source seems to come from an ancient dictionary, however it misprints 畫 as 畫. I doubt if it is an authoritative source. Consider pending more evidences.</p> <p>* 統 is [{{WS2017-03148}}].</p>
00288	<div data-bbox="240 1545 635 1695"> <p>00288 丿 15.11 13 · 一 (1) GKJ-00732</p>  <p>漂</p> <p>票</p> </div>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>水流疾也又音譬</p> <p>漂 水相激浮又</p> <p>同音字辨</p>

Sn	Image/Source	Comment Type	Description
			 <p>石笥山房文集</p>  <p>皇朝文典</p>  <p>南湖詩文集</p>
04824	<p>04824 𪛗</p> <p>鳥 196.16 21 · 丶 (4) GKJ-00738</p> <hr/> <p>𪛗 鳥義</p>	<p>Evidence Eiso CHAN Individual</p>	<p>Agree with Huang Junliang's comment (#2650). If we don't have other evidence, it's not better to encode this character.</p>
04730	<p>04730 𪛗</p> <p>鳥 196.9 20 · 一 (1)</p>	<p>Evidence Eiso CHAN Individual</p>	<p>As Hou Man mentioned, this character is related to U+2A13B 𪛗. The followings are the relative entries in different version of 《廣韻》</p>

Sn	Image/Source	Comment Type	Description
	<p data-bbox="357 87 450 109">GKJ-00739</p> <p data-bbox="245 120 309 143">𪗇鳥春</p>		<div data-bbox="900 91 986 253">  </div> <div data-bbox="900 257 1075 566">  </div> <p data-bbox="900 573 1219 595">符山堂藏板 shows 𪗇 and 𪗈.</p> <div data-bbox="900 622 1023 893">  </div> <p data-bbox="900 900 1299 922">龍谷大學藏至正南山書院刊本 shows 𪗇.</p> <div data-bbox="900 949 1011 1189">  </div> <p data-bbox="900 1196 1123 1218">覆元泰定本 shows 𪗇.</p> <div data-bbox="900 1245 1062 1574">  </div> <p data-bbox="900 1581 1426 1626">宋乾道五年刻本 shows 𪗇 and 𪗈, which the second character has been included in CNS 11643 as TB-4917.</p> <div data-bbox="900 1653 991 1845">  </div> <p data-bbox="900 1852 1283 1874">古逸叢書覆宋本 shows 𪗇 and GKJ-00739;.</p>




Sn	Image/Source	Comment Type	Description
			 <p>四部叢刊巾箱本 shows 騮&GKJ-00739;.</p> <p>However, the second character is under 鍾韻, and the reading is the same as 春, so the most proper glyph should be 騮.</p>
02315	<p>02315 牛 93.8 12 · 乙 (5) GKJ-00740</p>  <p>𠂔牛參</p>	<p>Unclear evidence Andrew WEST UK</p>	<p>The left side of the character does not entirely look like 牛, and if it is a variant of 慘 it is not clear to me what it means in this context. Additional evidence would be helpful.</p>
04475	<p>04475 食 184.12 15 · 丶 (4) GKJ-00743</p>  <p>𠂔𠂔善</p>	<p>Evidence Eiso CHAN Individual</p>	<p>What the evidence described is related to 岳王庙 in Hangzhou City (杭州市). The four sinners in front of Yue Fei's (岳飛) tomb are 秦檜/秦檜, 王氏, 张俊/張俊 and 万俟卨/万俟卨. 𠂔𠂔善 is a typo here. The current evidence is insufficient for the encoding.</p> <p>I don't believe the current evidence is cited from 《中药大辞典》. If 《中药大辞典》 includes this character, please change the evidence.</p>
04536	<p>04536 影 190.9 19 · 丿 (3) GKJ-00776</p>  <p>𠂔影須</p>	<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>Please identify the proposed character. It's hard to tell where it appears in the document.</p>
03366	<p>03366 艸 140.9 13 · (2) GKJ-00780</p>  <p>𠂔蒹</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Error form for U+451C 蒹. Do not encode on this evidence.</p>
		<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 董斯張：《廣博物志》，四庫全書，卷四十二</p>

Sn	Image/Source	Comment Type	Description
03383	<p>03383 蔺 艸 140.10 14 · 丶 (4) GKJ-00784</p> <p>蔺</p>	Evidence Eiso CHAN Individual	Please confirm the evidence source name.
03384	<p>03384 葶 艸 140.10 14 · 丶 (4) GKJ-00785</p> <p>葶</p>	Evidence Eiso CHAN Individual	Please confirm the evidence source name.
03322	<p>03322 芟 艸 140.4 8 · (2) GKJ-00787</p> <p>芟</p>	Evidence Andrew WEST UK [Unresolved from v2.0]	A quick search on the internet confirms that "黄芪" is also known as "芟草", therefore it is extremely likely that the proposed character is an error form for 芟. In this light, the evidence shown is not sufficient for encoding, and the character should be withdrawn.
		Evidence Lee COLLINS Vietnam	I agree with Andrew's comment.
		Evidence Eiso CHAN Individual	Agree with Andrew and Lee. If there is no other sufficient evidence, this character should not be accepted. It is also SAT-04688.
03399	<p>03399 翹 艸 140.12 16 · 一 (1) GKJ-00788</p> <p>翹</p>	Evidence Eiso CHAN Individual	Please confirm the evidence source name.
03386	<p>03386 菱 艸 140.10 14 · 乙 (5) GKJ-00790</p> <p>菱</p>	Evidence Eiso CHAN Individual	Please confirm the evidence source name.
03359	<p>03359 蒟 艸 140.8 12 · 丶 (4) GKJ-00791</p> <p>蒟</p>	Evidence Eiso CHAN Individual	The evidence sources are not right.
02924	<p>02924 箨 竹 118.5 11 · 丿 (3) GKJ-00796</p> <p>箨</p>	Evidence Eiso CHAN Individual	The source name of the evidence is not right.

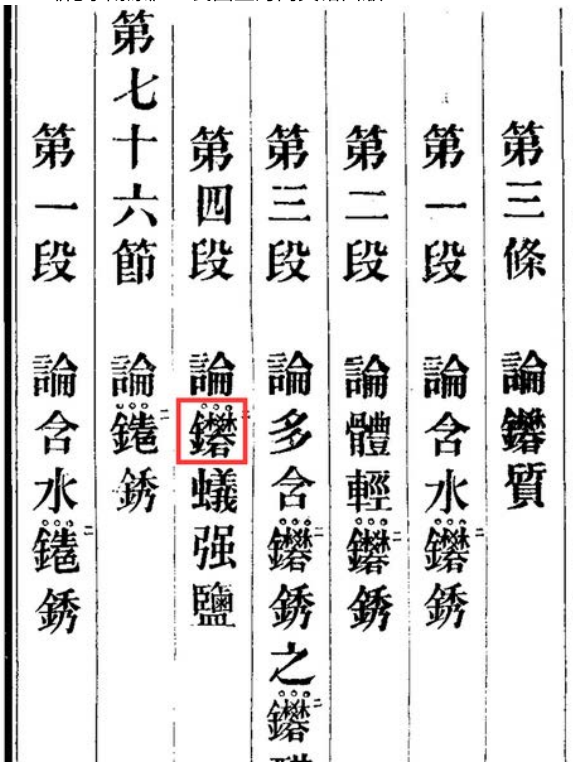

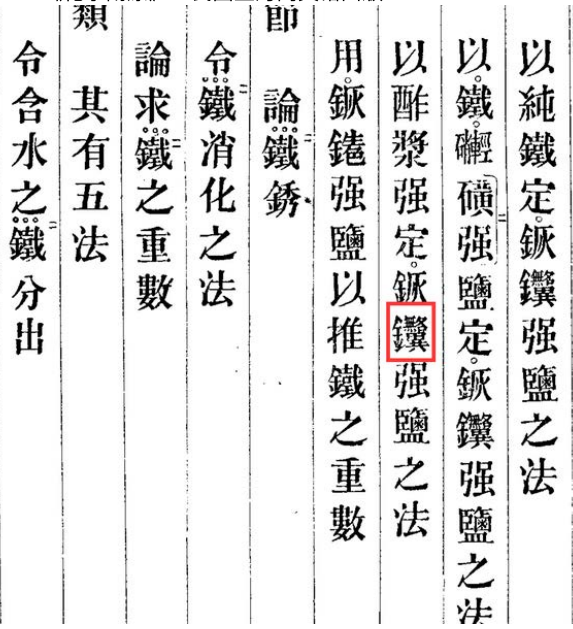
Sn	Image/Source	Comment Type	Description
02626	<div data-bbox="240 107 633 255"> <p>02626 癩</p> <p>疒 104.10 15 · 一 (1) GKJ-00798</p> <p>疒節</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>Not exactly the same, but we can see a very similar reduction of the 節 component of 癩 in 《番漢合時掌中珠》 where the bamboo radical has been reduced to two strokes (it may even be a printing error for 疒節):</p> 
02625	<div data-bbox="240 779 633 927"> <p>02625 癰</p> <p>疒 104.9 14 · 丶 (4) GKJ-00800</p> <p>疒兹</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ {(https://repository.lib.cuhk.edu.hk/en/islandora/object/cuhk%3A655073 本草求原 (清道光刊本) 卷1)}</p>
04852	<div data-bbox="240 1211 633 1359"> <p>04852 麇</p> <p>鹿 198.6 17 · 丶 (4) GKJ-00802</p> <p>鹿頁</p> </div>	<p>Evidence TAO Yang China</p>	 <p>急就篇</p>

Sn	Image/Source	Comment Type	Description
			<div data-bbox="901 91 1152 945" data-label="Image"> </div> <div data-bbox="1145 922 1193 952" data-label="Text"> <p>國事</p> </div> <div data-bbox="901 952 997 1258" data-label="Text"> <p>麋 爾雅云麋曰 大麋旄旄</p> </div> <div data-bbox="997 1238 1088 1267" data-label="Text"> <p>鉅宋廣韻</p> </div> <div data-bbox="901 1267 1088 2087" data-label="Text"> <p>失則白鹿來爾雅曰麋大麋 大麋旄眉狗足 旄毛尾 長也 說文曰麋或作麋或作 麋 四駕 六飛 越絕曰越王勾踐有寶劍薛燭 曰是巨闕非寶劍也王曰然巨</p> </div> <div data-bbox="1088 1780 1136 1848" data-label="Text"> <p>薄交</p> </div> <div data-bbox="1088 2065 1165 2098" data-label="Text"> <p>初學記</p> </div>


Sn	Image/Source	Comment Type	Description
			<p>廡</p> <p>《雜兵書》曰：“東海出氣如鼈，渭水出氣如廡。”廡形如蛇而大，腰以下鱗盡逆。一曰狀似螭龍，有耳有角，背靨作紅色。嘔氣成樓臺，望之丹碧，隱然如在煙霧，高鳥倦飛，就之以息，喜且至，氣輒吸之而下。今俗謂之“廡樓”，將雨即見。《史記》曰：“海旁廡氣成樓臺，野氣成宮闕。”即此是也。世云雉與蛇交而生廡，蓋得其脂，和蠟為燭，香聞百步，煙出其上，皆成樓閣之狀矣。又曰蛇之求於龜則為龜，求於雉則為廡，故三物常異而同感也。又曰鹿食龜，廡食蛇，廡食燕子，蛟食犀角，蛇食茱萸。《筆談》云：“登州海中時有雲氣，如宮室、臺觀、城堞、人物、車馬、冠蓋之狀，謂之海市。或云蛟廡之氣。”</p> <p>埤雅</p>

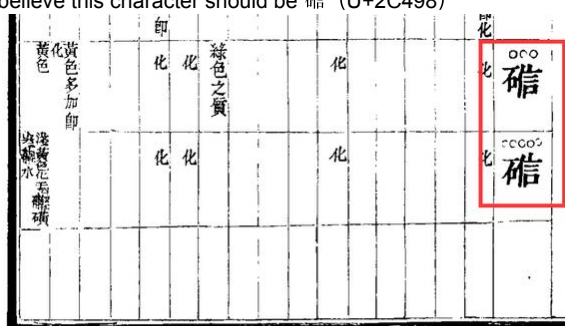
<p>04916</p>	<p>04916 鼠 208.6 19 · (2) GKJ-00804</p>  <p>鼠回</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence is certainly not from 類音/集韻. Please provide the 類音 / 集韻 evidence. I suspect 鼠回 is a misprint of 鼠. I do find 鼠 in 集韻:</p>  <p>▲ 集韻 (南宋潭州刊本) 卷4 folio 13 平聲十五青.</p> <p>2A54D 鼠 208.5 UCS2003 GKX-1528.08 T5-6746</p>
<p>04661</p>	<p>04661 魚 195'.2 10 · - (1) GKJ-00806</p>  <p>魚丁</p>	<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>It's hard to make out the 魚 radical in the image provided. It's probably 魚 given the fish name, but a clearer image would help.</p>

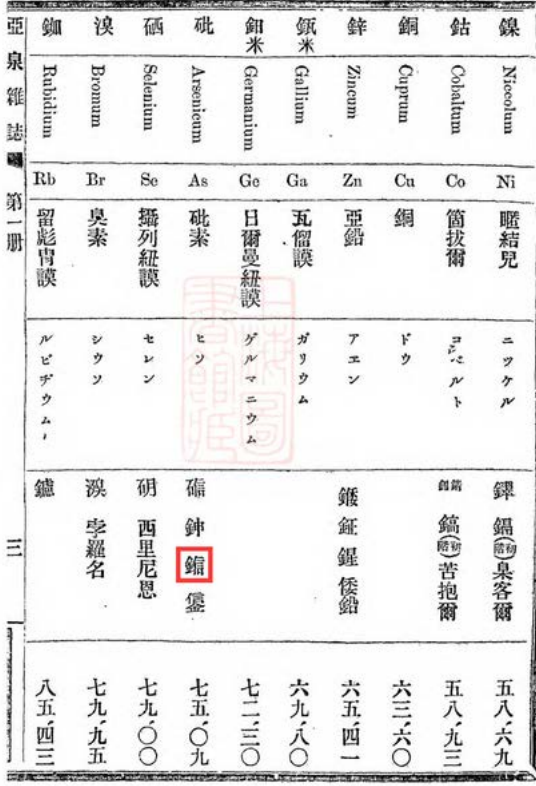
Sn	Image/Source	Comment Type	Description																																																																																							
		<p>New evidence Xieyang WANG Individual</p>	<p>物异名 Heptranchidae 六鳃鲨科同物异名 Herklotsichthys punctatus (Ruppell) 斑点砂釘 H. quadrimaculata (Ruppell)</p> <table border="1"> <thead> <tr> <th>hem</th> <th>94</th> <th>het</th> </tr> </thead> <tbody> <tr> <td>Hemiscyllidae 须鲨科同物异名</td> <td></td> <td>H. pectorosus (Carman) 油夷</td> </tr> <tr> <td>Hemitrichthys 霞鳞鱼属</td> <td></td> <td>H. perlo (Bonnaterre) 七鳃</td> </tr> <tr> <td>H. polylepis (Bleeker) 霞斑</td> <td></td> <td>鲨 (尖吻七鳃鲨)</td> </tr> <tr> <td>H. zoster (Bennett) 霞鳞鱼</td> <td></td> <td>H. platycephalus 扁头哈那鲨同</td> </tr> <tr> <td>Hemitriakis japonica (Müller et Henle) 日本灰鲛</td> <td></td> <td>物异名</td> </tr> <tr> <td>Hemitriperus 绒杜父鱼属</td> <td></td> <td>Heptranchidae 六鳃鲨科同物异名</td> </tr> <tr> <td>Hemitripteridae 绒杜父鱼科</td> <td></td> <td>Herklotsichthys punctatus (Ruppell) 斑点砂釘</td> </tr> <tr> <td>Heniocichthys 马夫鱼属</td> <td></td> <td>H. quadrimaculata (Ruppell) 斑青鳞鱼 (四斑沙丁鱼)</td> </tr> <tr> <td>H. acuminatus (Linnaeus) 马夫鱼 (尖吻马夫鱼、白吻双带立旗)</td> <td></td> <td>H. zunasi (Bleeker) 青花鱼</td> </tr> <tr> <td>H. chrysostomus Cuvier 黑棘立旗</td> <td></td> <td>Herreolus 海氏鰐虎鱼属</td> </tr> <tr> <td>H. macrolepidotus Liene 尖吻马夫鱼同物异名</td> <td></td> <td>H. philippine Herre 菲律宾海氏鰐虎鱼</td> </tr> <tr> <td>H. monoceros Cuvier et Valenciennes 单角马夫鱼 (黑面立旗、黑面立旗)</td> <td></td> <td>Herzensteinia 高原鱼属 (赫氏鱼属)</td> </tr> <tr> <td>H. permutatus Cuvier et Valenciennes 三带马夫鱼</td> <td></td> <td>H. microcephalus (Herzenstein) 小头高原鱼</td> </tr> <tr> <td>H. singularis Smith et Radcliffe 四带马夫鱼</td> <td></td> <td>Heterandria formosa 鼓鱼</td> </tr> <tr> <td>H. speculum 镜斑鲨鱼同物异名</td> <td></td> <td>Heteranchelidae 异鰐科同物异名</td> </tr> <tr> <td>H. strigangulus 枪形斑鲨鱼同物异名</td> <td></td> <td>Heteranchelyidae 异鰐科</td> </tr> <tr> <td>H. varius (Cuvier) 白带马夫鱼 (黑背立旗鱼)</td> <td></td> <td>Heteranchthys 异鰐属</td> </tr> <tr> <td>Henipimelodus manillensis 马尼拉小粘</td> <td></td> <td>H. microphthalmus 小眼异鰐</td> </tr> <tr> <td>Hepatidae 刺尾鱼科同物异名</td> <td></td> <td>Heterobranchus 异鰐贴属</td> </tr> <tr> <td>Hepsetus 鳍脂鲤属</td> <td></td> <td>H. longifilis Cuvier et Valenciennes 长丝异鰐贴</td> </tr> <tr> <td>H. odoe (Bloch) 鳍脂鲤</td> <td></td> <td>Heterocongridae 康吉鰐科同物异名</td> </tr> <tr> <td>Heptranchidae 粘盲鰐科</td> <td></td> <td>Heterodontidae 虎鲨科</td> </tr> <tr> <td>Heptranchius 粘盲鰐科同物异名</td> <td></td> <td>Heterodontiformes 虎鲨目</td> </tr> <tr> <td>H. burgeri Girard 蒲氏粘盲鰐同物异名</td> <td></td> <td>Heterodontidae 虎鲨亚目</td> </tr> <tr> <td>Heptranchius 七鳃鲨属</td> <td></td> <td>Heterodontus 虎鲨属</td> </tr> <tr> <td>H. dakini Whitley 达氏七鳃鲨</td> <td></td> <td>H. japonicus (Dumetil) 宽纹虎鲨</td> </tr> <tr> <td></td> <td></td> <td>H. philippi Bloch et Schneider 虎鲨</td> </tr> <tr> <td></td> <td></td> <td>H. zebra (Gray) 狭纹虎鲨</td> </tr> </tbody> </table>	hem	94	het	Hemiscyllidae 须鲨科同物异名		H. pectorosus (Carman) 油夷	Hemitrichthys 霞鳞鱼属		H. perlo (Bonnaterre) 七鳃	H. polylepis (Bleeker) 霞斑		鲨 (尖吻七鳃鲨)	H. zoster (Bennett) 霞鳞鱼		H. platycephalus 扁头哈那鲨同	Hemitriakis japonica (Müller et Henle) 日本灰鲛		物异名	Hemitriperus 绒杜父鱼属		Heptranchidae 六鳃鲨科同物异名	Hemitripteridae 绒杜父鱼科		Herklotsichthys punctatus (Ruppell) 斑点砂釘	Heniocichthys 马夫鱼属		H. quadrimaculata (Ruppell) 斑青鳞鱼 (四斑沙丁鱼)	H. acuminatus (Linnaeus) 马夫鱼 (尖吻马夫鱼、白吻双带立旗)		H. zunasi (Bleeker) 青花鱼	H. chrysostomus Cuvier 黑棘立旗		Herreolus 海氏鰐虎鱼属	H. macrolepidotus Liene 尖吻马夫鱼同物异名		H. philippine Herre 菲律宾海氏鰐虎鱼	H. monoceros Cuvier et Valenciennes 单角马夫鱼 (黑面立旗、黑面立旗)		Herzensteinia 高原鱼属 (赫氏鱼属)	H. permutatus Cuvier et Valenciennes 三带马夫鱼		H. microcephalus (Herzenstein) 小头高原鱼	H. singularis Smith et Radcliffe 四带马夫鱼		Heterandria formosa 鼓鱼	H. speculum 镜斑鲨鱼同物异名		Heteranchelidae 异鰐科同物异名	H. strigangulus 枪形斑鲨鱼同物异名		Heteranchelyidae 异鰐科	H. varius (Cuvier) 白带马夫鱼 (黑背立旗鱼)		Heteranchthys 异鰐属	Henipimelodus manillensis 马尼拉小粘		H. microphthalmus 小眼异鰐	Hepatidae 刺尾鱼科同物异名		Heterobranchus 异鰐贴属	Hepsetus 鳍脂鲤属		H. longifilis Cuvier et Valenciennes 长丝异鰐贴	H. odoe (Bloch) 鳍脂鲤		Heterocongridae 康吉鰐科同物异名	Heptranchidae 粘盲鰐科		Heterodontidae 虎鲨科	Heptranchius 粘盲鰐科同物异名		Heterodontiformes 虎鲨目	H. burgeri Girard 蒲氏粘盲鰐同物异名		Heterodontidae 虎鲨亚目	Heptranchius 七鳃鲨属		Heterodontus 虎鲨属	H. dakini Whitley 达氏七鳃鲨		H. japonicus (Dumetil) 宽纹虎鲨			H. philippi Bloch et Schneider 虎鲨			H. zebra (Gray) 狭纹虎鲨
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		<p>Evidence Eiso CHAN Individual</p>	<p>The name of this kind of fish sounds like 沙丁鱼/沙甸鱼 (Sardine) in Chinese. The current Chinese name of Herklotsichthys punctatus should be 斑点翠鳞鱼, and Sardine and "Herklotsichthys punctatus" are both included in Clupeidae (鲱科), but one is included in Sardinella (沙丁鱼属/小沙丁鱼属), the other one is included in Herklotsichthys (翠鳞鱼属).</p> <p>We should pay more attention to judge if it's suitable to encode this character.</p>																																																																																							
<p>04685</p>	<p>04685 魚霜 魚 195:17 25·一(1) GKJ-00807</p> <p>魚霜</p>	<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p> <p>New evidence Xieyang WANG Individual</p>	<p>It's hard to make that image out as 霜</p> <p>P236 of the same book.</p> <table border="1"> <thead> <tr> <th colspan="2">362</th> <th colspan="2">鱈魚類 鱈魚類</th> </tr> </thead> <tbody> <tr> <td>鱈屬(月鱈屬)</td> <td>42</td> <td>鱈魚亞科</td> <td>183</td> </tr> <tr> <td>鱈頭亞科</td> <td>183</td> <td>鱈魚屬</td> <td>183</td> </tr> <tr> <td>鱈頭屬</td> <td>183</td> <td>鱈魚(日本鱈)</td> <td>70</td> </tr> <tr> <td>鱈魚</td> <td>169</td> <td>鱈科</td> <td>132</td> </tr> <tr> <td>鱈魚目(緩目)</td> <td>169</td> <td>鱈亞科</td> <td>132</td> </tr> <tr> <td>鱈魚科</td> <td>169</td> <td>鱈科</td> <td>93</td> </tr> <tr> <td>鱈魚屬</td> <td>169</td> <td>鱈科</td> <td>93</td> </tr> <tr> <td>鱈魚(鱈魚)</td> <td>169</td> <td>鱈科</td> <td>93</td> </tr> <tr> <td>鱈魚屬</td> <td>169</td> <td>鱈科同物异名</td> <td>74</td> </tr> <tr> <td>鱈科</td> <td>66</td> <td>鱈屬</td> <td>93</td> </tr> <tr> <td>鱈科</td> <td>66</td> <td>鱈屬</td> <td>210</td> </tr> <tr> <td>鱈類</td> <td>116</td> <td>鱈魚(大西洋小鱈)</td> <td>119</td> </tr> <tr> <td>鱈類</td> <td>169</td> <td></td> <td></td> </tr> </tbody> </table> <p>If experts think this to be unclear, I'd like to buy a hard copy and take a picture myself.</p>	362		鱈魚類 鱈魚類		鱈屬(月鱈屬)	42	鱈魚亞科	183	鱈頭亞科	183	鱈魚屬	183	鱈頭屬	183	鱈魚(日本鱈)	70	鱈魚	169	鱈科	132	鱈魚目(緩目)	169	鱈亞科	132	鱈魚科	169	鱈科	93	鱈魚屬	169	鱈科	93	鱈魚(鱈魚)	169	鱈科	93	鱈魚屬	169	鱈科同物异名	74	鱈科	66	鱈屬	93	鱈科	66	鱈屬	210	鱈類	116	鱈魚(大西洋小鱈)	119	鱈類	169																																	
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<p>04205</p>	<p>04205  金 167.29 37 · / (3) GKJ-00828</p> <p>金鑞名無異</p>	<p>Unclear evidence HUANG Junliang Individual [Unresolved from v2.0]</p> <p>New evidence Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>The evidence from 近代化学译著中的化学元素词研究 is very blurry, can you provide better evidence?</p> <p>From 《化学阐原》，民国上海同文馆出版</p>  <p>The glyph should be changed accordingly.</p>

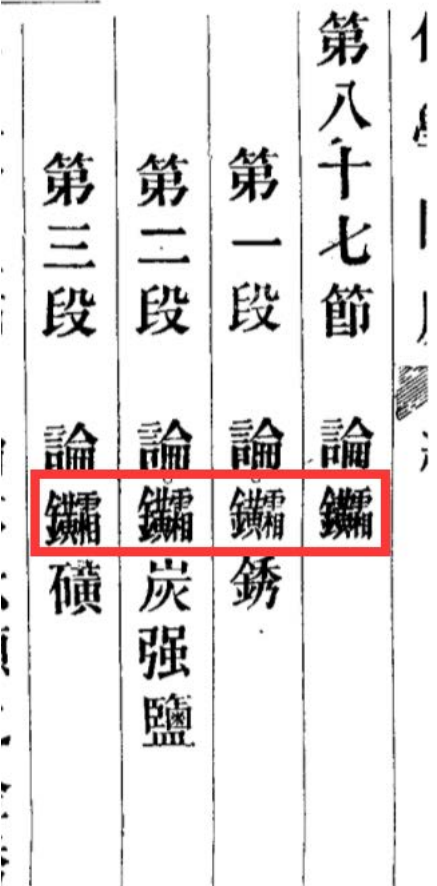
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<p>04114</p>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> <p>04114 鎡</p> <p>金 167.10</p> <p>18 · / (3) GKJ-00830</p> </div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;"> <p>金倭</p> </div>	<p>Unclear evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence from 近代化学译著中的化学元素词研究 is very blurry, can you provide better evidence?</p>																											
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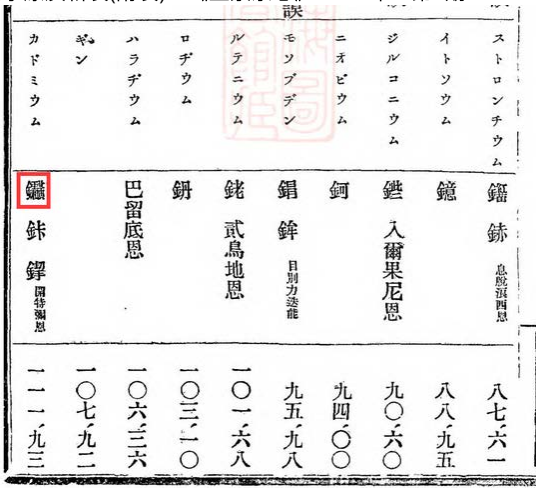

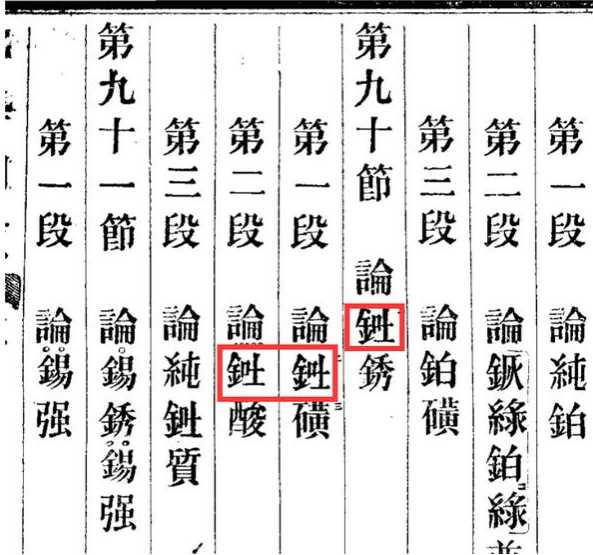

<p>04107</p>	<p>04107 鎔 金 167.9 17 · 丿 (3) GKJ-00833</p> <p>𠄎金信</p>	<p>Evidence Eddie LI Individual [Unresolved from v2.0]</p>	<p>Missing Evidence</p>
		<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>If the evidence won't be provided, this character should be removed.</p>
		<p>New evidence Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>I believe this character should be 碯 (U+2C498)</p> 

Sn	Image/Source	Comment Type	Description
		<p>New evidence Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>化学原质新表(附表)，《亚泉杂志》1900年，第1期，P3</p> 





<p>04204</p>	<p>04204 金 167.28 36 · — (1) GKJ-00836</p> 	<p>Unclear evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence from 近代化学译著中的化学元素词研究 is very blurry, can you provide better evidence?</p>
	<p>金霜黄</p>	<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>Same comment as above</p>

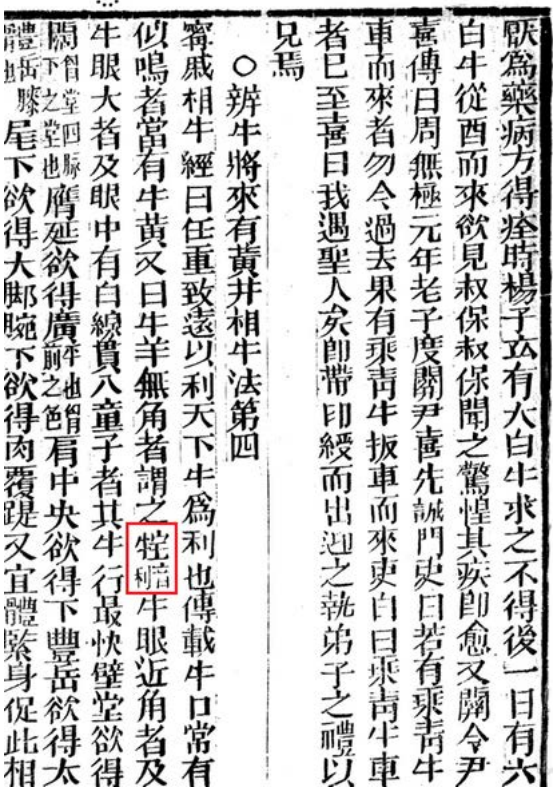

Sn	Image/Source	Comment Type	Description
		<p>New evidence Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>The IDS and glyph should be changed accordingly.</p> 

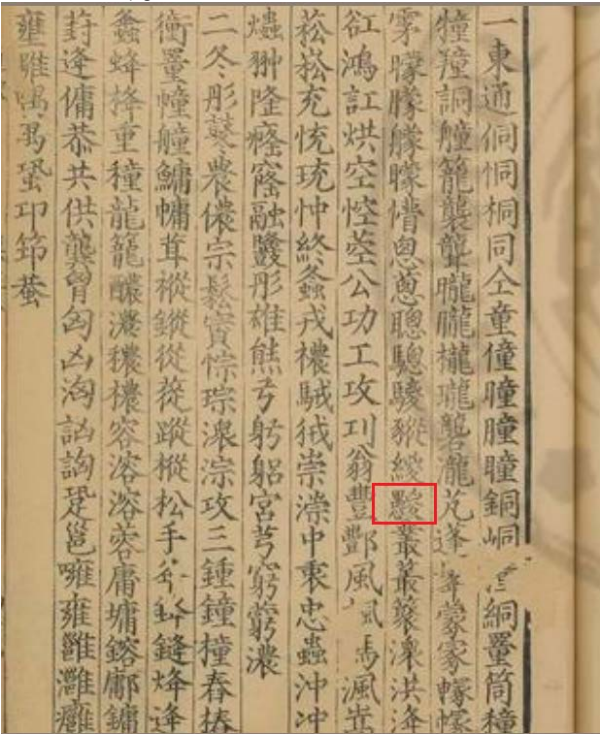
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<p>New evidence Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>化学原质大同表，《商务报》，1900年第10期，P6</p> <table border="1" data-bbox="901 1232 1508 1657"> <tbody> <tr> <td>Mg</td> <td>Magnesium</td> <td>ユチマ ムシゲ</td> <td>鎂</td> <td>六〇、六</td> <td>〇、〇〇七</td> </tr> <tr> <td>Zn</td> <td>Zinc</td> <td>亜 鉛</td> <td>鋅</td> <td>八〇、六</td> <td></td> </tr> <tr> <td>Cd</td> <td>Cadmium</td> <td>ムミカ ユド</td> <td>鏽</td> <td></td> <td></td> </tr> <tr> <td>Pb</td> <td>Lead (Plumbum)</td> <td>鉛</td> <td>鉛</td> <td>七五、六</td> <td>五八、五</td> </tr> <tr> <td>Tl</td> <td>Thallium</td> <td>ムリサ ユル</td> <td>鉛</td> <td>六一、六</td> <td>〇、二一四</td> </tr> <tr> <td>Cu</td> <td>Copper (Cuprum)</td> <td>銅</td> <td>銅</td> <td></td> <td></td> </tr> <tr> <td>Hg</td> <td>Mercury (Hydrargyrum)</td> <td>水 銀</td> <td>汞</td> <td>〇五、五</td> <td></td> </tr> <tr> <td>Ag</td> <td>Silver (Argentum)</td> <td>銀</td> <td>銀</td> <td>〇七、五</td> <td></td> </tr> <tr> <td>Y</td> <td>Yttrium</td> <td>ムリイ ユト</td> <td>鈦</td> <td>〇六、五</td> <td></td> </tr> </tbody> </table>	Mg	Magnesium	ユチマ ムシゲ	鎂	六〇、六	〇、〇〇七	Zn	Zinc	亜 鉛	鋅	八〇、六		Cd	Cadmium	ムミカ ユド	鏽			Pb	Lead (Plumbum)	鉛	鉛	七五、六	五八、五	Tl	Thallium	ムリサ ユル	鉛	六一、六	〇、二一四	Cu	Copper (Cuprum)	銅	銅			Hg	Mercury (Hydrargyrum)	水 銀	汞	〇五、五		Ag	Silver (Argentum)	銀	銀	〇七、五		Y	Yttrium	ムリイ ユト	鈦	〇六、五	
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		<p>Evidence WANG Yifan SAT</p>	<p>Only the last evidence by Wang Xieyang matches the glyph.</p>
<p>04071</p>	<p>04071 金 167.6 14 · (2) GKJ-00837</p>  <p>𠄎金吐</p>	<p>Unclear evidence HUANG Junliang Individual [Unresolved from v2.0]</p> <p>New evidence Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>The evidence from 近代化学译著中的化学元素词研究 is very blurry, can you provide better evidence?</p> <p>From 《化学阐原》, 民国上海同文馆出版</p> 
<p>04115</p>	<p>04115 金 167.10 18 · / (3) GKJ-00839</p>  <p>𠄎金蓼</p>	<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p> <p>Evidence Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>The current evidence is not cited from 《化學初階》(化學初階?).</p> <p>The posted evidence is 王琳. 近现代化学元素名称研究[D]. 辽宁师范大学, 2015, P21-22</p>

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			<p style="text-align: center;">辽宁师范大学硕士学位论文</p> <p>1871 出版了《化学初阶》。嘉约翰除了在医学上做出了巨大贡献之外，他与何瞭然编译的《化学初阶》四卷为近代中国化学学科的发展起到了推动作用。</p> <p>《化学初阶》中介绍了 64 种化学元素，其中金属元素 49 种，非金属元素 15 种。</p> <p>表 4《化学初阶》中的化学元素</p> <p style="text-align: center;">金属元素</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>序号</th> <th>英文名称</th> <th>《化学初阶》</th> <th>现代汉语</th> </tr> </thead> <tbody> <tr><td>1</td><td>Aluminium</td><td>鋁</td><td>铝</td></tr> <tr><td>2</td><td>Antimony</td><td>錫</td><td>锑</td></tr> <tr><td>3</td><td>Barium</td><td>鋇</td><td>钡</td></tr> <tr><td>4</td><td>Bismuth</td><td>銻</td><td>铋</td></tr> <tr><td>5</td><td>Cadmium</td><td>錳</td><td>镉</td></tr> <tr><td>6</td><td>Calcium</td><td>鈣</td><td>钙</td></tr> <tr><td>7</td><td>Cerium</td><td>賽</td><td>铈</td></tr> <tr><td>8</td><td>Cesium</td><td>銻</td><td>铯</td></tr> <tr><td>9</td><td>Cobalt</td><td>鎳</td><td>钴</td></tr> <tr><td>10</td><td>Copper</td><td>銅</td><td>铜</td></tr> <tr><td>11</td><td>Chromium</td><td>鎳</td><td>铬</td></tr> <tr><td>12</td><td>Dysprosium</td><td>鎳</td><td>镝</td></tr> <tr><td>13</td><td>Erbium</td><td>銻</td><td>铒</td></tr> <tr><td>14</td><td>Glucium</td><td>銻</td><td>铍</td></tr> <tr><td>15</td><td>Gold</td><td>金</td><td>金</td></tr> <tr><td>16</td><td>Indium</td><td>銻</td><td>铟</td></tr> <tr><td>17</td><td>Iridium</td><td>銻</td><td>铱</td></tr> <tr><td>18</td><td>Iron</td><td>鐵</td><td>铁</td></tr> <tr><td>19</td><td>Lanthanum</td><td>銻</td><td>镧</td></tr> <tr><td>20</td><td>Lead</td><td>鉛</td><td>铅</td></tr> <tr><td>21</td><td>Lithium</td><td>鋰</td><td>锂</td></tr> <tr><td>22</td><td>Magnesium</td><td>鎂</td><td>镁</td></tr> <tr><td>23</td><td>Manganese</td><td>錳</td><td>锰</td></tr> <tr><td>24</td><td>Mercury</td><td>汞</td><td>汞</td></tr> <tr><td>25</td><td>Molybdenum</td><td>鎳</td><td>钼</td></tr> <tr><td>26</td><td>Nickel</td><td>鎳</td><td>镍</td></tr> <tr><td>27</td><td>Niobium</td><td>銻</td><td>铌</td></tr> <tr><td>28</td><td>Osmium</td><td>銻</td><td>锇</td></tr> <tr><td>29</td><td>Palladium</td><td>銻</td><td>钯</td></tr> </tbody> </table> <p style="text-align: center;">21</p> <p style="text-align: center;">辽宁师范大学硕士学位论文</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr><td>30</td><td>Platinum</td><td>鉑</td><td>铂</td></tr> <tr><td>31</td><td>Potassium</td><td>銻</td><td>钾</td></tr> <tr><td>32</td><td>Rhodium</td><td>銻</td><td>铑</td></tr> <tr><td>33</td><td>Rubidium</td><td>銻</td><td>铷</td></tr> <tr><td>34</td><td>Rutherfordium</td><td>銻</td><td>铻</td></tr> <tr><td>35</td><td>Silver</td><td>銀</td><td>银</td></tr> <tr><td>36</td><td>Sodium</td><td>鎳</td><td>钠</td></tr> <tr><td>37</td><td>Strontium</td><td>銻</td><td>锶</td></tr> <tr><td>38</td><td>Thallium</td><td>銻</td><td>铊</td></tr> <tr><td>39</td><td>Tantalum</td><td>銻</td><td>钽</td></tr> <tr><td>40</td><td>Terbium</td><td>銻</td><td>铽</td></tr> <tr><td>41</td><td>Tin</td><td>錫</td><td>锡</td></tr> <tr><td>42</td><td>Titanium</td><td>鈦</td><td>钛</td></tr> <tr><td>43</td><td>Thorium</td><td>鈾</td><td>钍</td></tr> <tr><td>44</td><td>Tungsten</td><td>鎢</td><td>钨</td></tr> <tr><td>45</td><td>Uranium</td><td>銻</td><td>铀</td></tr> <tr><td>46</td><td>Vanadium</td><td>鎳</td><td>钒</td></tr> <tr><td>47</td><td>Yttrium</td><td>銻</td><td>钇</td></tr> <tr><td>48</td><td>Zinc</td><td>鋅</td><td>锌</td></tr> <tr><td>49</td><td>Zirconium</td><td>銻</td><td>锆</td></tr> </tbody> </table> <p style="text-align: center;">非金属元素</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>序号</th> <th>英文名称</th> <th>《化学初阶》</th> <th>现代汉语</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Arsenic</td> <td>信</td> <td>砷</td> </tr> </tbody> </table> <p>李丽：近代化学译著中的化学元素词研究，北京：中央民族大学出版社，2012年6月，P44</p>	序号	英文名称	《化学初阶》	现代汉语	1	Aluminium	鋁	铝	2	Antimony	錫	锑	3	Barium	鋇	钡	4	Bismuth	銻	铋	5	Cadmium	錳	镉	6	Calcium	鈣	钙	7	Cerium	賽	铈	8	Cesium	銻	铯	9	Cobalt	鎳	钴	10	Copper	銅	铜	11	Chromium	鎳	铬	12	Dysprosium	鎳	镝	13	Erbium	銻	铒	14	Glucium	銻	铍	15	Gold	金	金	16	Indium	銻	铟	17	Iridium	銻	铱	18	Iron	鐵	铁	19	Lanthanum	銻	镧	20	Lead	鉛	铅	21	Lithium	鋰	锂	22	Magnesium	鎂	镁	23	Manganese	錳	锰	24	Mercury	汞	汞	25	Molybdenum	鎳	钼	26	Nickel	鎳	镍	27	Niobium	銻	铌	28	Osmium	銻	锇	29	Palladium	銻	钯	30	Platinum	鉑	铂	31	Potassium	銻	钾	32	Rhodium	銻	铑	33	Rubidium	銻	铷	34	Rutherfordium	銻	铻	35	Silver	銀	银	36	Sodium	鎳	钠	37	Strontium	銻	锶	38	Thallium	銻	铊	39	Tantalum	銻	钽	40	Terbium	銻	铽	41	Tin	錫	锡	42	Titanium	鈦	钛	43	Thorium	鈾	钍	44	Tungsten	鎢	钨	45	Uranium	銻	铀	46	Vanadium	鎳	钒	47	Yttrium	銻	钇	48	Zinc	鋅	锌	49	Zirconium	銻	锆	序号	英文名称	《化学初阶》	现代汉语	1	Arsenic	信	砷
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Sn	Image/Source	Comment Type	Description												
02797	<p>02797 石 112.12 17 · (2) GKJ-00880</p>  <p>碯石晶</p>	<p>Unclear evidence Lee COLLINS Vietnam</p>	<p>It's very difficult to make out what this character is. Is it possible to get a larger / clearer image?</p>												
00434	<p>00434 口 30.4 7 · 一 (1) GKJ-00911</p>  <p>𠵱口仄</p>	<p>Unclear evidence WANG Yifan SAT [Unresolved from v2.0]</p>	<p>Did the character exist? Current Taiwanese terminology seem to use 噉. https://terms.naer.edu.tw/detail/2288138/ https://terms.naer.edu.tw/detail/2293439/ https://terms.naer.edu.tw/detail/2296337/</p> <p>噉；噉環丁烯 thiete 中國大陸譯名: 噉杂环丁烯</p>  <p>以 thiete 進行詞彙精確檢索結果</p> <table border="1"> <thead> <tr> <th>出處/學術領域</th> <th>英文詞彙</th> <th>中文詞彙</th> </tr> </thead> <tbody> <tr> <td>學術名詞 化學名詞-兩岸化學名詞</td> <td>thiete</td> <td>噉；噉環丁烯</td> </tr> </tbody> </table> <p>以 噉；噉環丁烯 進行詞彙精確檢索結果</p> <table border="1"> <thead> <tr> <th>出處/學術領域</th> <th>中文詞彙</th> <th>英文詞彙</th> </tr> </thead> <tbody> <tr> <td>學術名詞 化學名詞-兩岸化學名詞</td> <td>噉；噉環丁烯</td> <td>thiete</td> </tr> </tbody> </table>	出處/學術領域	英文詞彙	中文詞彙	學術名詞 化學名詞-兩岸化學名詞	thiete	噉；噉環丁烯	出處/學術領域	中文詞彙	英文詞彙	學術名詞 化學名詞-兩岸化學名詞	噉；噉環丁烯	thiete
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出處/學術領域	中文詞彙	英文詞彙													
學術名詞 化學名詞-兩岸化學名詞	噉；噉環丁烯	thiete													
02915	<p>02915 立 117.9 14 · 丶 (4) GKJ-00955</p>  <p>𠵱立突</p>	<p>Unclear evidence Lee COLLINS Vietnam</p> <p>Evidence Eiso CHAN Individual</p>	<p>It's difficult to make out the shape from the image provided. It would help to get a clearer image.</p> <p>Other characters in Table 2.B of the evidence are shown as below. They are once common used, but I can not find the actual using cases for the submitted character.</p> <p>U+25AB3 𠵱 U+7AD3 𠵱 U+25A58 𠵱 U+7AF0 𠵱 U+25A7B 𠵱 U+7AD5 𠵱 U+7AD4 𠵱 U+41C6 𠵱 U+7ACD 𠵱 U+41C9 𠵱 U+7AE1 𠵱 U+25A95 𠵱 U+7ACF 𠵱</p>												

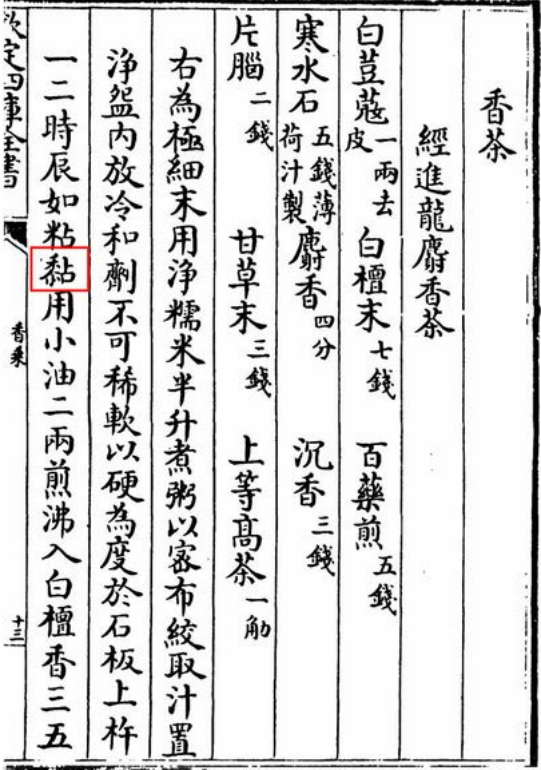

Sn	Image/Source	Comment Type	Description
02312	<div data-bbox="240 107 635 257"> <p>02312 牝 牛 93.6 10 · · (4) GKJ-00966</p> <hr/> <p>牝牛宅</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>A different edition of the same text, 《元亨全圖療牛馬駝集》(1891)</p> 
03280	<div data-bbox="240 1019 635 1169"> <p>03280 竟 至 133.11 17 · · (4) GKJ-00973</p> <hr/> <p>至竟</p> </div>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>As far as I can tell, the original quote given in all other sources is 至於桑野，是謂晏食。至於衡陽，是謂隅中。What is the reason that 至 is here written as 至竟? Is this a weird mistake, or is there some reason for writing it this way.</p>
02185	<div data-bbox="240 1205 635 1355"> <p>02185 焮 火 86.7 11 · · (4) GKJ-00974</p> <hr/> <p>火焮</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>Other quotations of this text give "山茶嫩葉炸熟" or "山茶嫩葉燥熟" or "山茶嫩葉(火彙)熟".</p>
01409	<div data-bbox="240 1391 635 1541"> <p>01409 𦉳 心 61.18 22 · (2) GKJ-00975</p> <hr/> <p>愚𦉳</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text is a list of movable types (活字), which should only consist of common characters.</p>  <p>▲ 農書 (四庫全書本) 卷22 gives 𦉳.</p> <p>9B37 𦉳 𦉳 𦉳 𦉳 𦉳 高 193.9 G3-7B6C HB2-F3C6 T2-6833 J1-6A36 K2-7038</p> <p>As we tend to reject unencoded characters in telegraph code books, I think we should consider pending more evidences of 𦉳.</p>

Sn	Image/Source	Comment Type	Description
		<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p> <p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>The submitted evidence is a character list, but it's not used by the movable types. This has been confirmed by the typography history scholar Prof. Sun Mingyuan who is from Macao Polytechnic Institute.</p> <p>(元)王禎撰，《農書·農器圖譜卷二十二》(明嘉靖九年(1530)山東布政司刊本) gives 𠄎愚爨.</p> 

Sn	Image/Source	Comment Type	Description
		<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>> The submitted evidence is a character list, but it's not used by the movable types.</p> <p>I don't think so. The text before this list clearly indicates that it is a list of samples of movable types (活字板式) :</p> <p>「今載立號監韻活字板式于後。其餘五聲韻字俱要做此」</p> <div data-bbox="903 338 1506 1211" style="border: 1px solid black; padding: 5px;"> <p style="text-align: right; margin-right: 10px;">金剛經 卷三十二</p> <p> 摺先結之使堅牢字皆不動然後用墨刷印之 寫韻 刻字法先照監韻內可用字數分為上下平上去入五 聲各分韻頭校勘字樣抄寫完備擇能書人取活字樣 製大小寫出各門字樣糊于板上命工刊刻稍留界路 以憑鋸截又有如助辭之乎者也字及數目字并尋常 可用字樣各分為一門多刻字數約有三萬餘字寫畢 一如前法今載立號監韻活字板式于後其餘五聲韻 字俱要做此 一東通侗洞桐同全童僮腫腫銅峒 </p> </div> <p>▲ 農書 (文淵閣四庫全書本) 卷22</p>



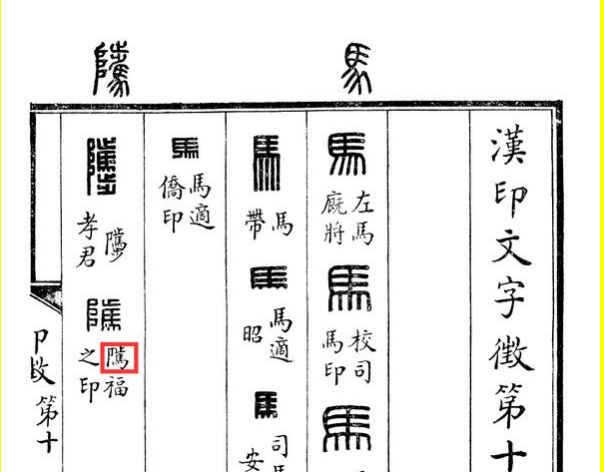



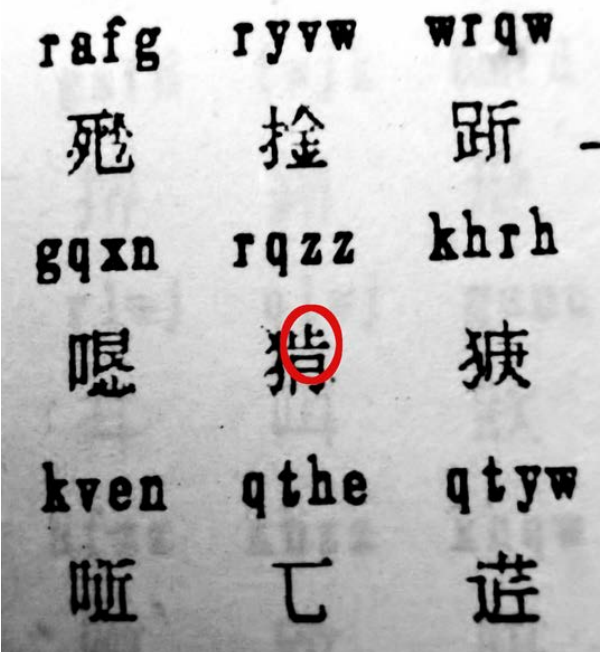
Sn	Image/Source	Comment Type	Description
01636	<div data-bbox="240 107 635 257"> <p>01636 斤 69.8 12 · 乙 (5) GKJ-00976</p> <p>斤 斲</p> <p>斤 斲</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text is quote from 《農書》. 三農紀 was published in 乾隆25年.</p>  <p>▲ 農書 (明嘉靖刊本) 卷1 folio 28 (p30) gives 斲.</p>  <p>▲ 農書 (四庫全書本) 卷2 folio 14 also gives 斲.</p> <p>Based on these evidences, I guess 斤 斲 is a variant of 斲/斲, more evidences would be helpful.</p> <p>Evidence Andrew WEST UK</p> <p>Based on the additonal evidence produced by Huang Junliang, it would seem that the submitted character is an error for 斲. Therefore suggest to postpone pending additional evidence.</p>
01243	<div data-bbox="240 1388 635 1538"> <p>01243 干 51.9 12 · 乙 (4) GKJ-00977</p> <p>干 舟</p> <p>干 舟</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text is quote from 《至正河防記》. 三農紀 was published in 乾隆25年.</p> <p>Attached PDF file</p> <p>▲ 河防一覽 (明萬曆刊本) 卷6 folio 5 gives 舡.</p> <p>Attached PDF file</p> <p>▲ 至正河防記 (中國水利工程協會, 1936) gives 舡.</p> <p>Attached PDF file</p> <p>▲ 新元史 (中国书店, 1988) 志 pp. 269 gives 舡, variant of 舡.</p> <p>See also https://www.google.com/search?tbm=bks&hl=en&q=%E7%9F%B3%E8%88%B9%E5%A0%A4 Google books search results: 石船堤}.</p> <p>I guess 并 is a corrupted form of 舟, and 吉 may be corrupted form of 舡. Based on these evidences, I suggest pending more evidences of 并吉.</p>
03372	<div data-bbox="240 1993 635 2143"> <p>03372 艸 140.9 13 · 乙 (5) GKJ-00978</p> <p>艸 葉</p> <p>艸 葉</p> </div>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>From context this appears to be an error form of 葉. 《三農紀》 seems to have many error forms, and so is not a reliable source. I would not like to see this character encoded on the basis of this evidence alone.</p>

Sn	Image/Source	Comment Type	Description
03410	<div data-bbox="240 107 633 255"> <p>03410 薏 艸 140.12 16 · 丶 (4) GKJ-00983</p> <p>𦉳</p> </div>		

Sn	Image/Source	Comment Type	Description
<p>04486</p>	<p>04486 香占 香 186.5 14 · (2) GKJ-01001</p> <p>香占</p>	<p>Evidence Eiso CHAN Individual</p>	<p>Maybe it is the variant of U+9ECF 黏.</p>  <p>▲ 周嘉胄：《香乘》，四庫全書本，卷二十</p>
<p>04036</p>	<p>04036 酉教 酉 164.11 18 · - (1) GKJ-01005</p> <p>酉教</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The submitted evidence looks like 《居家必用事類全集》(明隆慶二年飛來山人刻本).</p> <p>This character is the variant of U+9175 酵.</p>  <p>▲ 朱翼中：《北山酒經》，清知不足齋叢書本，卷下</p>

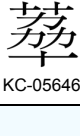
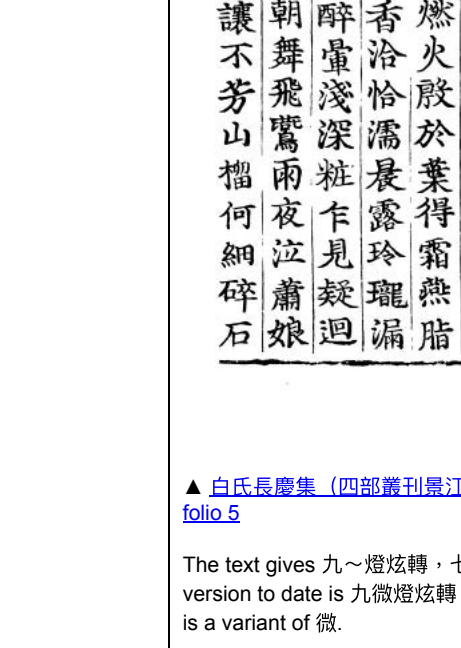
Sn	Image/Source	Comment Type	Description
			<p>造酒寒時須是過熟即酒清數多渾頭白<small>酵少</small>溫涼時并熱時須是合熟便壓恐酒醅過熟又糟內易熱多致酸變大約造酒自下脚至熟寒時二十四五日溫涼時半月熱時七八日便可上槽仍須勻裝停鋪手安壓板正下砧葦所貴壓得勻乾并無箭矢轉酒入甕須垂手傾下免見濯損酒味寒時用草薦麥麩圍蓋溫涼時去了以單布蓋之候三五日澄折清酒入甕</p> <p>收酒</p> <p>上榨以器就滴恐滴遠損酒或以小杖子引下</p> <p>▲ 朱翼中：《北山酒經》，續古逸叢書本，卷下</p> <p>This form is stable in 《居家必用事類全集》，it is OK to encode it.</p> <p>頭春 右先將糯米三升淨淘水六升同下鍋煮成稠粥夏攤冷春秋溫冬微熱麴<small>敵</small>麥蘖皆搗為細末同餉餘下在粥內拌勻冬五日春秋三日夏二日成熟為好酒矣<small>法</small>就此料內加官桂胡椒良姜細辛甘草川烏炮川芎丁香已上各半錢碾為細末和粥特同攪勻在內其味尤妙香美異常</p> <p>▲ 《居家必用事類全集》，明隆慶二年飛來山人刻本，巳集</p>

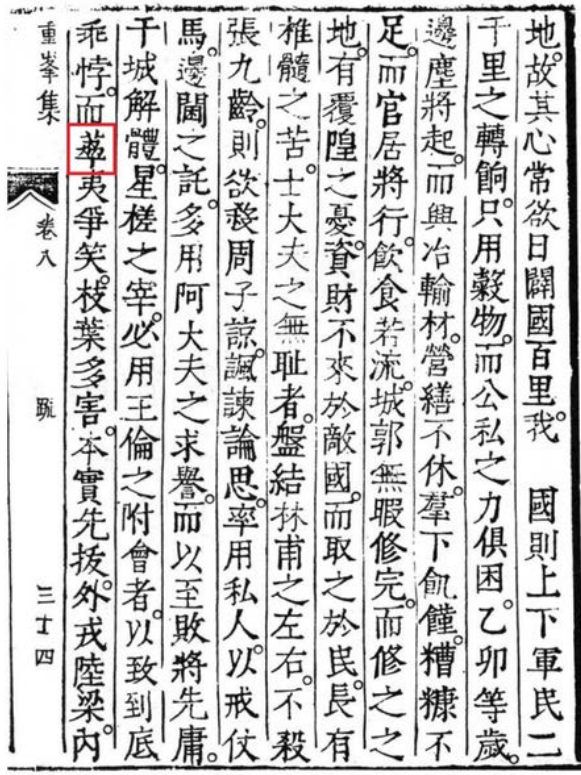
Sn	Image/Source	Comment Type	Description
04424	<div data-bbox="244 107 633 255"> <p>04424 頁 181'.6 12 · / (3) GKJ-01020</p> <p>𨮒</p> <p>名页</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>This character should be U+310A5 𨮒 according to the original context in 《方言》.</p> <div data-bbox="1002 331 1481 1034"> </div> <p>▲ 揚雄：《輶軒使者絕代語釋別國方言》，四部叢刊本，卷第十</p> <p>Macao SAR submitted U+2CC43 𨮒 based on the Macao telecode book. I once clarified this issue in my further comments on IRGN2197. https://appsrv.cse.cuhk.edu.hk/~irg/irg/irg50/IRGN2197EisoCommentsU2CC43.pdf</p>
02947	<div data-bbox="244 1370 633 1518"> <p>02947 竹 118.11 17 · - (1) GKJ-01022</p> <p>籩</p> <p>竹區</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>This character looks like the error form of 籩 or 區.</p> <div data-bbox="906 1429 1497 1617"> </div> <p>▲ CN205305764U (Patents in China)</p> <div data-bbox="906 1684 1497 1872"> </div> <p>▲ CN2478349 (Patents in China)</p>
00302	<div data-bbox="244 1924 633 2072"> <p>00302 刀 18.5 7 · / (3) GKJ-01027</p> <p>𨮒</p> <p>分千</p> </div>	<p>Evidence Conifer TSENG TCA</p>	<p>The glyph on the evidence looks like 𨮒分千.</p>



Sn	Image/Source	Comment Type	Description
02206	<p>02206 火 86.10 14 · 一 (1) GXM-00267</p>  <p>燦</p> <p>𤇑火秦</p>	<p>Evidence Andrew WEST UK</p>	<p>Evidence image in #2964 is from 《東漢會要》 (edition not specified). The text is a quotation from 《後漢書·應劭傳》 which reads "逆臣董卓，蕩覆王室，典究焚燦，靡有子遺...". Therefore 𤇑火秦 here should be a corruption of 燦.</p>
04259	<p>04259 阜 170.7 10 · 丨 (2) GXM-00303</p>  <p>隄</p> <p>𤇑 𠂔 止 馬</p>	<p>Evidence Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>汉印文字征·卷十 P1</p> 
04117	<p>04117 金 167.10 15 · 丿 (3) GZM-00433</p>  <p>鐸</p> <p>𤇑 钅 榮</p>	<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p> <p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The second piece of evidence is lost in Internet.</p> <p>See https://web.archive.org/web/20151212165149/http://fj.sina.com.cn/news/s/2015-12-05/detail-ixfmhkaa9963366.shtml Web Archive}} and http://dzb.hxnews.com/2015-12/05/content_334883.htm 海峽都市報}} for the second evidence.</p>
01798	<p>01798 木 75.8 12 · 丿 (3) GZ-1522413</p>  <p>槌</p> <p>𤇑 木 肥</p>	<p>Evidence Ken LUNDE UTC</p>	<p>The wrong ideograph is highlighted in the evidence image.</p>
02376	<p>02376 犬 94.8 11 · 丨 (2) GZ-1691202</p>  <p>猜</p> <p>𤇑 豸 肯</p>	<p>New evidence John Knightley China [Unresolved from v2.0]</p>	<p>The top of the LHS should be 止</p> 



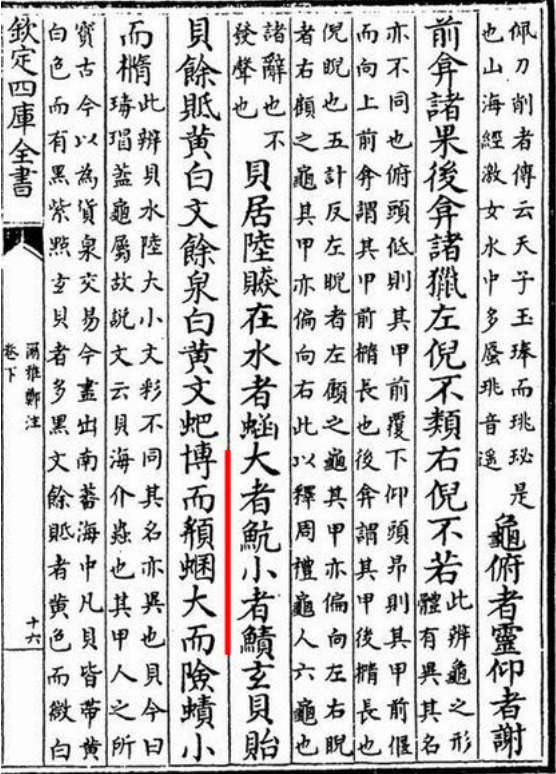
Sn	Image/Source	Comment Type	Description
00287	<p>00287 冫 15.10 12 · 丿 (3) GZ-3832302</p>  <p>凜冷尼</p>	Evidence Conifer TSENG TCA	The glyph does not match the evidence(凜冷(U+2A798)尼), but judging from the other characters and meaning of the evidence, it seems that the evidence is wrong? Is there any other evidence written as "凜冷尼"?
02331	<p>02331 犳 94.4 7 · 一 (1) GZ-4812502</p>  <p>狻犳不</p>	New evidence Eiso CHAN Individual	 <p>▲ 陳凌千：《潮汕字典》，汕頭育新書社，1935，p. 265</p>
00055	<p>00055 乙 5.5 5 · (2) KC-00020</p>  <p>亨古乙</p>	New evidence Eiso CHAN Individual [Unresolved from v2.0]	<p>亨</p> <p>亨 (gol), 意义未详。为了标记韩语中的“亨”音而利用合字的造字方法将“古”与“乙”合并创造的固有汉字。属于音素直接合并,“古”按照音读法对应的音为[古], 表记[古]音素,“乙”表记终声音素[乙],[古]音素与[乙]音素合并为[亨]。“亨”用于人名。</p> <p>葛目伊《古文書》</p> <p>段甜:《韩国固有汉字分析》, 洛阳: 中国人民解放军外国语学院 (Luoyang: PLA University of Foreign Language), 2007, P. 14</p>
		New evidence ROK [Unresolved from v2.0]	Thanks for your additional evidence.
		Evidence ROK [Unresolved from v2.0]	It is different glyph to U+3414 亨. We consider that 亨 is changed from 高/乙
00808	<p>00808 土 32.6 9 · 丿 (3) KC-00623</p>  <p>埒土舌</p>	New evidence HUANG Junliang Individual [Unresolved from v2.0]	Attached PDF file ▲ 龍龕手鑑（景江安傅氏雙鑑樓藏宋刊本）卷2 folio 23
		New evidence ROK [Unresolved from v2.0]	Thanks for your additional evidence.
01720	<p>01720 日 72.15 19 · 丿 (3) KC-05180</p>  <p>曠日質</p>	Unclear evidence Andrew WEST UK	The left side of the glyph is unclear. Is there any additional evidence?


Sn	Image/Source	Comment Type	Description
02004	<p>02004 水 85.5 8 · / (3) KC-05231 TC-3E43</p>  <p>洶 洶</p> <p>向</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 《嘉靖青州府志》，天一閣藏本，卷十</p> <p>This evidence is copied from Comment #1235 on WS2021-02011</p>


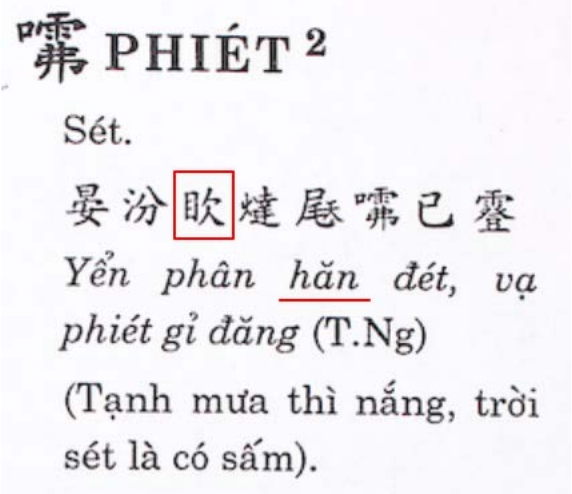
03361	<p>03361 艸 140.8 12 · 乙 (5) KC-05646</p>  <p>荔 十</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ 白氏長慶集（四部叢刊景江南圖書館藏日本活字本）卷64 folio 5</p> <p>The text gives 九～燈炫轉，七寶帳熒煌。 A more popular version to date is 九微燈炫轉，七寶帳熒煌, yet I don't think ~ is a variant of 微.</p>
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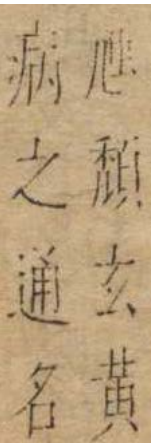
Sn	Image/Source	Comment Type	Description
		New evidence ROK [Unresolved from v2.0]	KR will provide a new evidence showing that SN 03361 is not unifiable U+5FAE 微. ~夷爭笑. 

03858	03858 走 156.9 16 · 丶 (4) KC-05746   走遊	Evidence Eiso CHAN Individual [Unresolved from v2.0]	ROK said "KR will add a new KR Norm rule regarding the middle component" in #2716, but maybe it is better to normalize the whole inside component (𠂔 𠂔 𠂔 子) to 游, not normalize 𠂔 to 方.
		Evidence ROK [Unresolved from v2.0]	KR agrees to add a new Norm rule as suggested by Eiso CHAN.



04578	04578 魚 195.5 16 · (2) KC-05933   魚兒	Evidence Eiso CHAN Individual	It looks the variant of U+9B67 鯢. The fanqie 何廣切 mentioned in the evidence matches 鯢 basically.
			

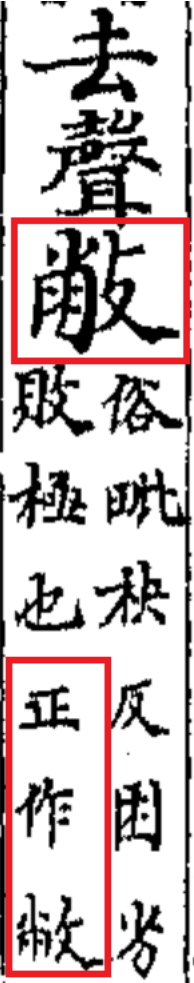
Sn	Image/Source	Comment Type	Description
00115	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>00115 𠂔</p> <p>← 8.9</p> <p>11 · \ (4) SAT-04260</p> <hr/> <p>𠂔 𠂔 木</p> </div>	<p>Unclear evidence</p> <p>TAO Yang</p> <p>China</p> <p>[Unresolved from v2.0]</p>	<p>Wrong citation, the original glyph should be 裹 U+8922 in every version of 说文.</p> 

Sn	Image/Source	Comment Type	Description
00599	<p>00599 𠄎 口 30.11 14 · 乙 (5) SAT-04265</p> <p>𠄎 𠄎里八</p>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	
01898	<p>01898 眴 欠 76.5 9 · (2) SAT-04277</p> <p>𠄎 目欠</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ Hoàng Triều Ân: "Từ Điển Chữ Nôm Tày", p. 410</p>
04267	<p>04267 𠄎 阜 170.9 12 · 乙 (5) SAT-04369</p> <p>𠄎 𠄎</p>	<p>Evidence Eddie LI Individual [Unresolved from v2.0]</p> <p>Unclear evidence response WANG Yifan SAT [Unresolved from v2.0]</p>	<p>pic2 shows 𠄎 𠄎, but pic1 shows 𠄎 𠄎 𠄎 𠄎 which is not matched the IDS.</p> <p>We believe those shapes are unifiable under Annex S.1.5.c and common in this literature, and we take the printed form as a glyph.</p>
00249	<p>00249 𠄎 儿 10.15 17 · (2) SAT-04406</p> <p>𠄎 兄貴</p>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	<p>Wrong citation from 爾雅.</p>


Sn	Image/Source	Comment Type	Description
			  

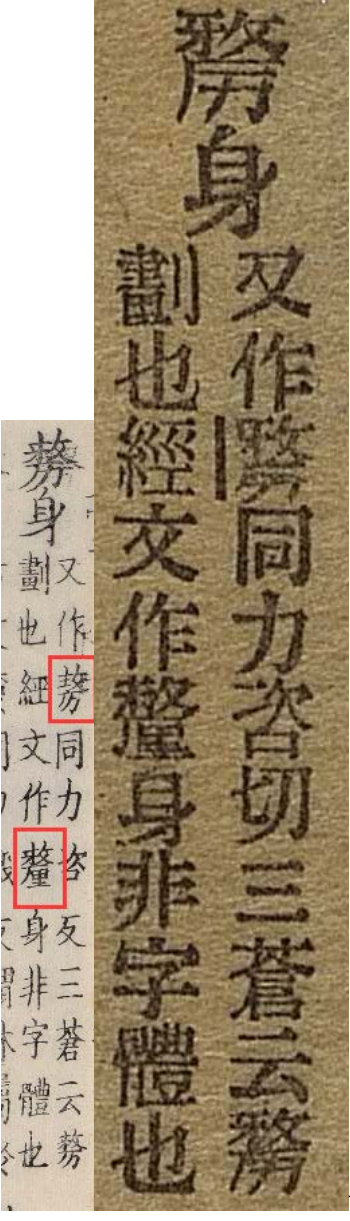
Sn	Image/Source	Comment Type	Description
03373	<p>03373 𦉳</p> <p>艸 140.9 13 · 乙 (5) SAT-05114</p> <p>𦉳</p>	<p>Unclear evidence Lee COLLINS Vietnam</p>	<p>It looks like part of the evidence for this character's equivalence to 𦉳 (U+27BF7) is based on the quote from the Yi Li: 四爵而合𦉳. But, it's not completely clear that the last character is U+27BF7. Is it possible to get a clearer image?</p>
00266	<p>00266 𦉳</p> <p>冂 13.6 8 · 丨 (2) SAT-05651</p> <p>𦉳</p>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>慧琳一切經音義</p>  <p>希麟一切經音義</p>
03071	<p>03071 𦉳</p> <p>糸 120.7 13 · 乙 (5) SAT-05666</p> <p>𦉳</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 柳建钰,秦冕.《全元诗》未编码疑难字考辨八例[J].古汉语研究,2021(1):105-111</p> <p>In the article the author argues that 𦉳 is a variant of 𦉳.</p>

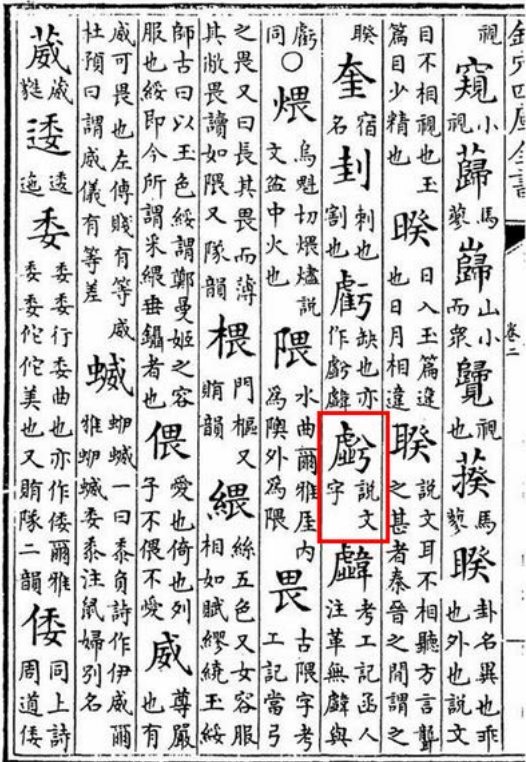
Sn	Image/Source	Comment Type	Description
		<p>New evidence Lee COLLINS Vietnam</p>	<p>Vietnamese character with identical shape, meaning a reel, device used in handicrafts, from "Giúp đọc Nôm và Hán Việt", p. 436</p> 
<p>03762</p>	<p>03762 讠 言 149.4 11 · \ (4) SAT-05834</p> <p>言之</p>	<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>Other meaning in Chinese ancient books as below.</p>  <p>▲ 黄道周：《遵古本正韻石齋海篇》，崇禎黎光堂刻本，卷之十五</p>

Sn	Image/Source	Comment Type	Description
01610	<div data-bbox="244 107 632 257"> <p>01610 𦉳</p> <p>支 66.9 13 · (2) SAT-05880</p> <hr/> <p>𦉳 𦉳</p> </div>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>01610 is a variant of 𦉳. 龍龕手鑑(《欽定四庫全書》本)</p>  <p>https://ctext.org/library.pl?if=gb&file=56026&page=182</p>
00341	<div data-bbox="244 1207 632 1357"> <p>00341 𦉳</p> <p>力 19.11 13 · 一 (1) SAT-06152</p> <hr/> <p>𦉳 𦉳</p> </div>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	

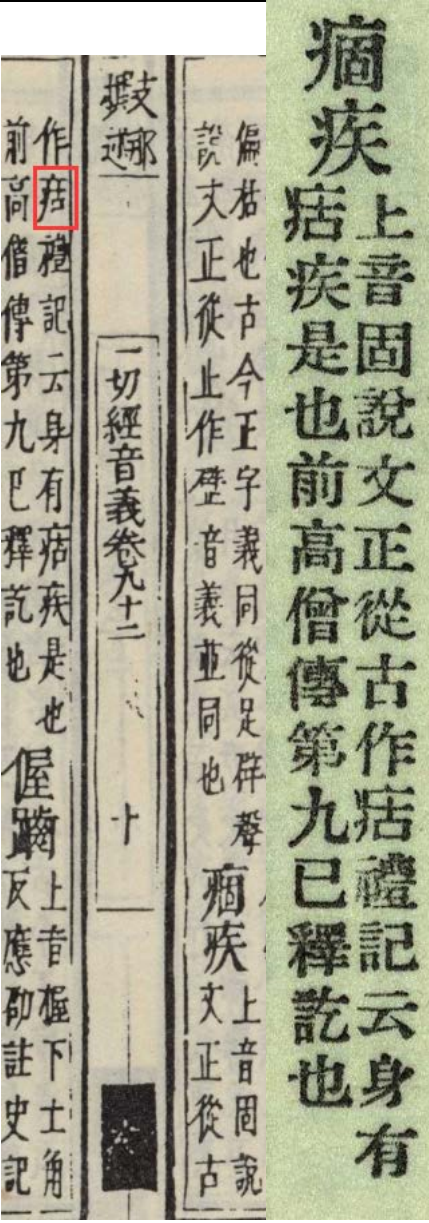
Sn	Image/Source	Comment Type	Description
			 <p data-bbox="1279 1115 1433 1146">慧琳一切經音義</p>


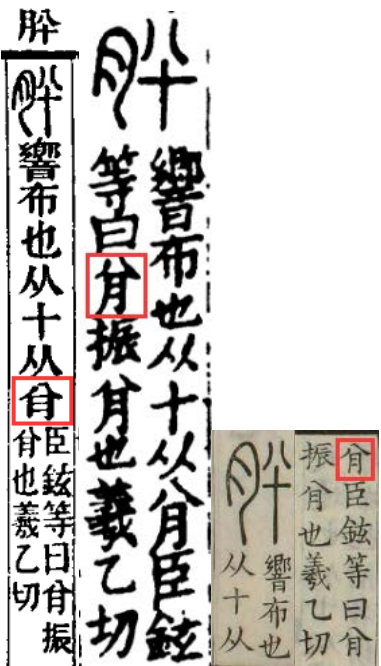

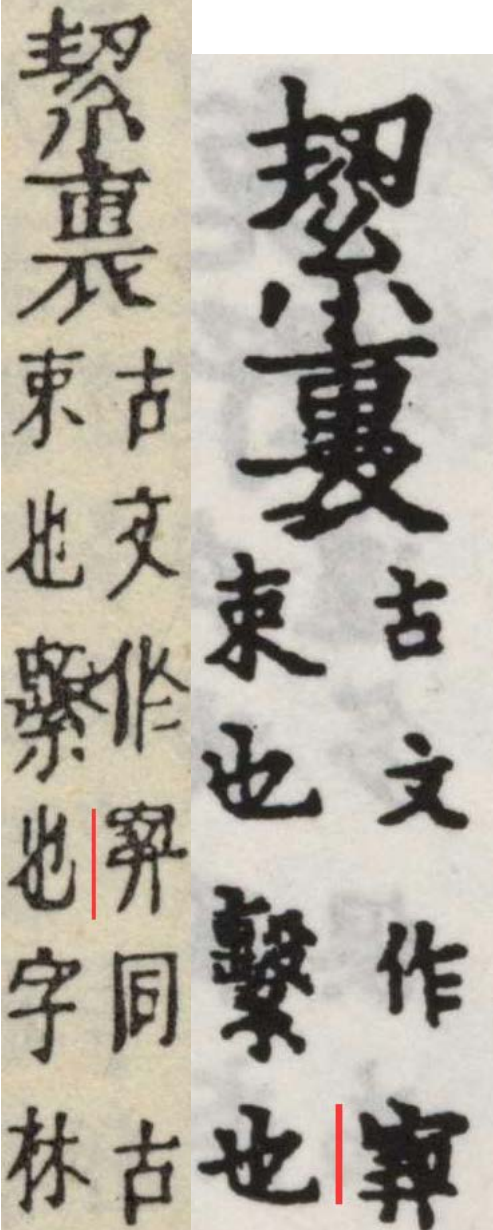
Sn	Image/Source	Comment Type	Description
			 <p>勢身也經文作釐身非字體也 又作務同力咨反三蒼勢劃</p>

Sn	Image/Source	Comment Type	Description
			 <p>勞身 又作勞同力咨切三蒼云勞 劃也經文作釐身非字體也</p> <p>勞身 又作勞 劃也 經文作釐 身非字體也</p>

Sn	Image/Source	Comment Type	Description
03496	<p>03496 虧</p> <p>虛 141.10 16 · (2) SAT-06257</p> <p>虚 亏</p>	<p>New evidence</p> <p>Eiso CHAN Individual</p>	 <p>▲ 《洪武正韻》，四庫本，卷二</p> <p>The same head entry in the Ming versions shows 虧. It is not better to unify 虧 with 虛/虚.</p>

01254	<p>01254 瘡</p> <p>疒 53.5 8 · \ (4) SAT-06420</p> <p>疒 古</p>	<p>New evidence</p> <p>TAO Yang China [Unresolved from v2.0]</p>	
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Sn	Image/Source	Comment Type	Description
			 <p style="text-align: right;">慧琳一切經音義</p>
03283	<p>03283</p> <p>白 134.6 12 · 乙 (5) SAT-06466</p> <p>疝</p> <p>𠄎白彖</p>	<p>New evidence</p> <p>Eiso CHAN Individual [Unresolved from v2.0]</p> <p>Evidence</p> <p>Eiso CHAN Individual</p>	<p>The glyphs on the new evidence in Comment #5013 are all related to 疝 (U+3F7D), which are not suitable for this character.</p> <p>It is hard to identify if the glyph is 𠄎白彖 or 𠄎白彖 in Evidence 1 and 2. The glyph in Evidence 3 looks like 𠄎白彖.</p> <p>Is there any definite reason to confirm how to write the left part?</p>

Sn	Image/Source	Comment Type	Description
00258	<div data-bbox="244 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>00258 </p> <p>八 12.7 9 · 丿 (3) SAT-06676</p> <hr/> <p>𠂔 𠂔 𠂔 𠂔</p> </div>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>Quite different in 說文.</p>
01047	<div data-bbox="244 844 632 992" style="border: 1px solid black; padding: 5px;"> <p>01047 </p> <p>宀 40.9 12 · 丶 (4) SAT-06842</p> <hr/> <p>𦉰 𦉰 𦉰 𦉰</p> </div>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>慧琳 一切</p> <p>經音義</p> <p>The glyph looks so strange, evidence 1 is not a good source.</p>

Q0251
Sn

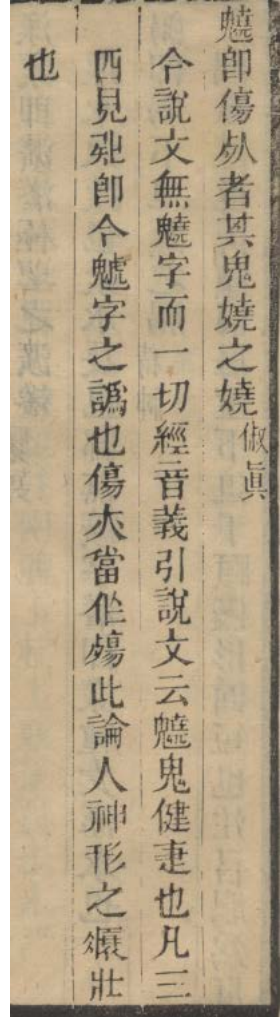
Image Source
 儿 10.18
 20 · 丿 (3)

𪗇
 SAT-06900

兒 𪗇

Comment Type
Evidence
 TAO Yang
 China
 [Unresolved from v2.0]

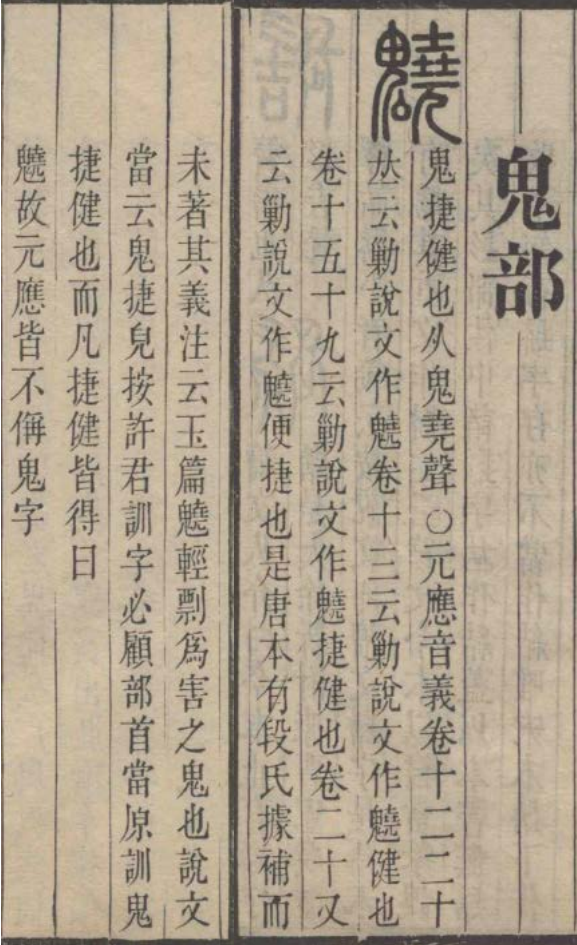
Description
 Citation may come from two sources, 說文 or 聲類. 𪗇 is not exist in the current versions of 說文, it is speculated that it is from the version of the Tang Dynasty, analysed by 說文逸字. According to the versions of 一切經音義 the author saw at the time, 廣雅疏證 records quotations from 聲類. No matter what source is the original one, SAT-06900 is a wrong glyph of 𪗇 (U+4C2B) indeed.



廣潛研堂說文答問疏證




小學齋遺書

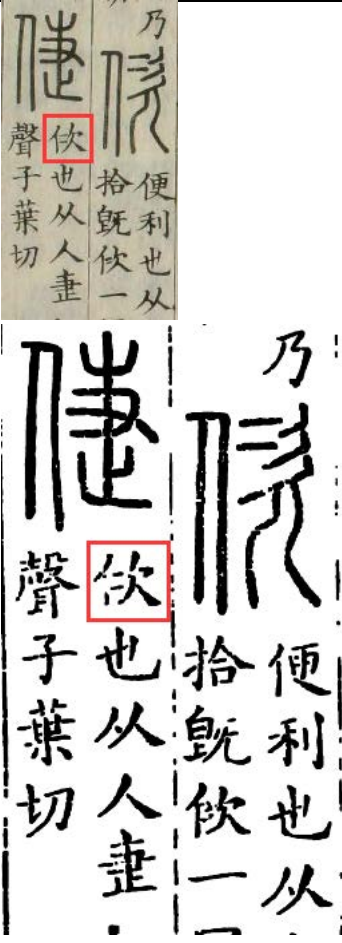
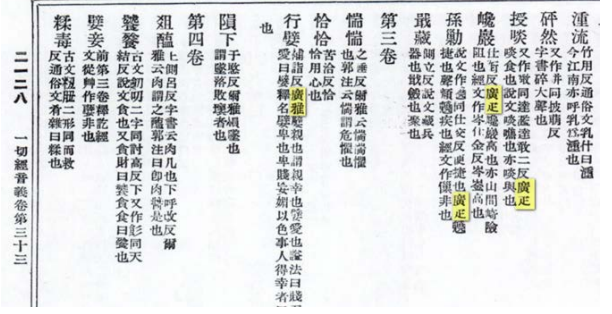
Sn	Image/Source	Comment Type	Description
			

說文逸字

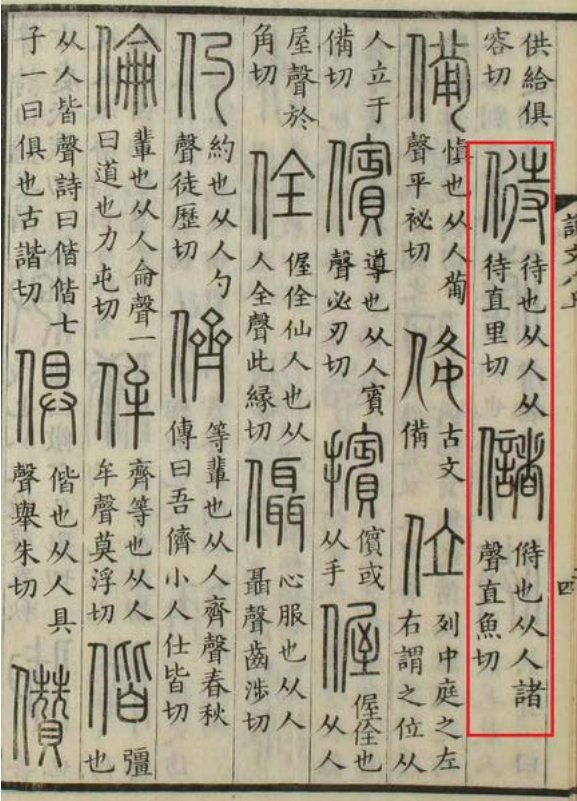
通魑者玉篇音仕交切云剽輕為害之鬼也衆經音義卷十二引聲類云魑疾也淮南子脩務訓越人有字亦作詵玉篇詵疾也高誘注云淮南子脩務訓越人有重遲者而人謂之詵疾也惟影宋本皇浦本不誤憲音巢各本巢字誤入正文惟影宋本皇浦本不誤凡健與疾義相近故疾謂之壯亦謂之捷亦謂之魑亦謂之捷亦謂之捷


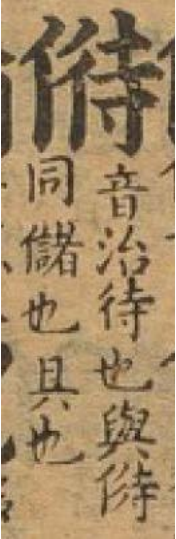
Sn	Image/Source	Comment Type	Description
02967	<p>02967 筧</p> <p>竹 118.12 18 · 丶 (4) SAT-07036</p> <p>竹亮</p>	<p>New evidence</p> <p>Eiso CHAN Individual</p>	 <p>▲ 李文鳳：《越嶠書》，明藍格鈔本，卷之十六</p> <p>This is a Chinese ancient book to record Vietnamese history in Ming dynasty. It looks this is a character used for a Vietnamese person name.</p>


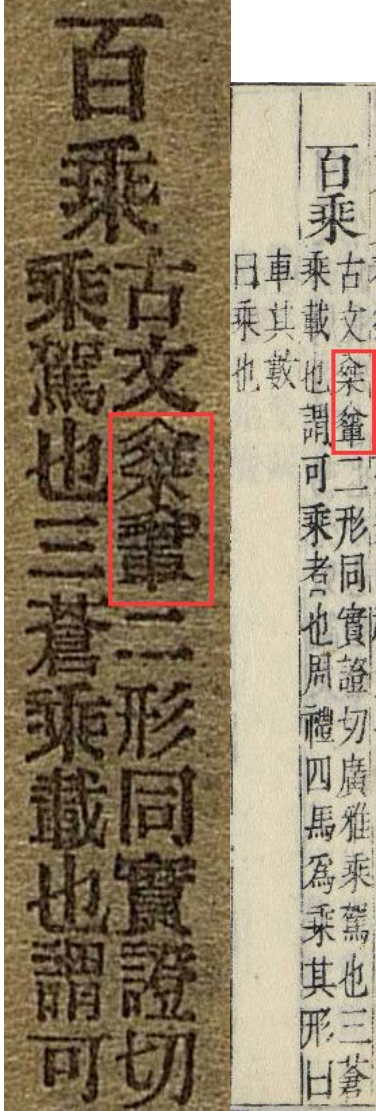

00145	<p>00145 𠂔</p> <p>人 9.6 8 · 丿 (3) SAT-07051</p> <p>𠂔 人 亼</p>	<p>Evidence</p> <p>TAO Yang China [Unresolved from v2.0]</p>	<p>Wrong citation from 说文.</p> 
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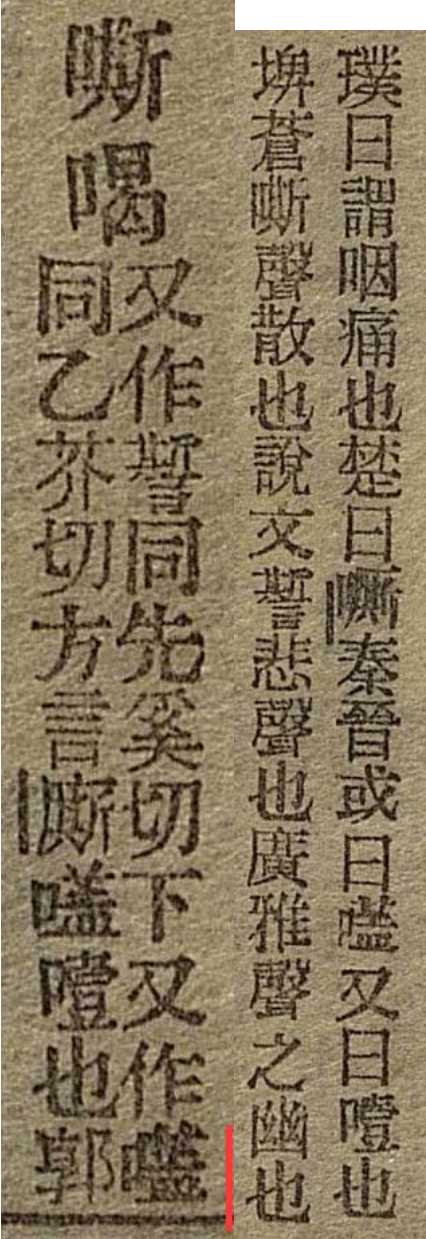
Sn	Image/Source	Comment Type	Description
			
04449	<p>04449 餛</p> <p>食 184.8 16 · 一 (1) SAT-07200</p> <p>𠂔 𠂔 取</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The current evidence is OK, and I found this character used in other books. I still have a question. What book is 說文聲集 mentioned in the evidence? Does it mean 《說文聲系》 written by 姚文田?</p>
		<p>Evidence WANG Yifan SAT</p>	<p>I don't think I see the book name 說文聲集 in the evidence. Could you elaborate more?</p>
03769	<p>03769 誥</p> <p>言 149.7 14 · 丿 (3) SAT-08272</p> <p>𠂔 言 告</p>	<p>New evidence BAI Yi Individual [Unresolved from v2.0]</p>	<p>《和製漢字字典》</p> <p>2191. 誥 言部 7 画 総画 14 画 「誥」の誤字か <small>〔読み〕ものがたり 〔解説〕『天文本字鏡鈔』・『寛元本字鏡集』に「オカタリ」、『龍谷大学本字鏡集』・『応永本字鏡集』・『白河本字鏡集』に「ヲカタリ」、『音韻篇立』に「モノカタリ」とある。『天文本字鏡鈔』などは、「キカタリ」とあるものを誤ったものか。「物語(ものがたり)」の意の国字ではなく、「誥」の誤字か。</small></p>
00272	<p>00272 疋</p> <p>冫 14.4 6 · (2) SAT-08359</p> <p>𠂔 疋</p>	<p>Evidence Conifer TSENG TCA</p>	 <p>In 一切經音義, we can find 3 ways of writing: 廣雅, 廣疋, and 廣𠂔疋. Therefore, 𠂔疋 should consider unifying with 疋 U+758B.</p>


Sn	Image/Source	Comment Type	Description
00763	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>00763 囟</p> <p>□ 31.2</p> <p>6 · / (3) SAT-08642</p> <hr/> <p>𠃉 囟</p> </div>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>囟上 古文𦘔 𦘔二形同 先進先恣 二切說文頭會腦蓋也額空</p> <p>玄應一切經音義</p>

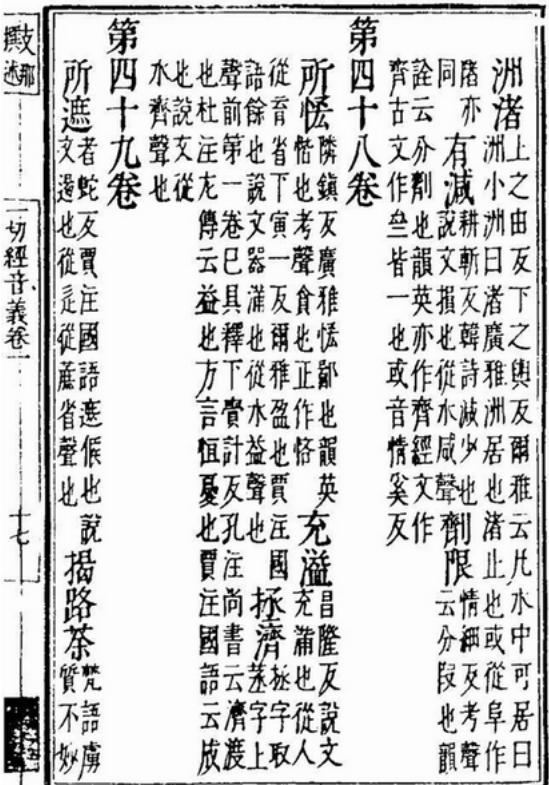
Sn	Image/Source	Comment Type	Description
<p>01299</p>	<div data-bbox="240 107 635 257" style="border: 1px solid black; padding: 5px;"> <p>01299 待</p> <p>彳 60.9</p> <p>12 · 丿 (3) SAT-08688</p> <hr/> <p>𠂔 待</p> </div>	<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>The evidence mentions “說文(𠂔 待)待也儲(𠂔 待)具也”. Based on any version of 說文解字 gives 待 (U+506B) . 《說文解字》藤花樹本·卷八上 (http://www.guoxuedashi.net/kangxi/pic.php?f=swjzbb&p=270)</p>  <p>I think it is a variant of 待(U+506B), and suggest pending other evidence.</p>
		<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>Agree with TCA's comment dated 2022-01-05.</p>
		<p>New evidence</p> <p>Eiso CHAN Individual</p>	<p>《新刻洪武元韻勘正切字海篇群玉》 includes all three characters at the same time. 《國語辭典》 also includes the submitted one.</p>  <p>▲ 黄道周：《新刻洪武元韻勘正切字海篇群玉》，明崇禎刻本，第一卷</p>

Sn	Image/Source	Comment Type	Description
			 <p>▲ 黄道周：《新刻洪武元韻勘正切字海篇群玉》，明崇禎刻本，卷之十六</p>  <p>▲ 黄道周：《新刻洪武元韻勘正切字海篇群玉》，明崇禎刻本，卷之四</p> <p style="text-align: center;">〔𠄎 JYH〕</p> <p>【峙】 𠄎 jyh ㄓˋ 與「峙」通。</p> <p>【待】(待之異體)</p> <p>▲ 《國語辭典》，民國37年重印本，p. 42</p>

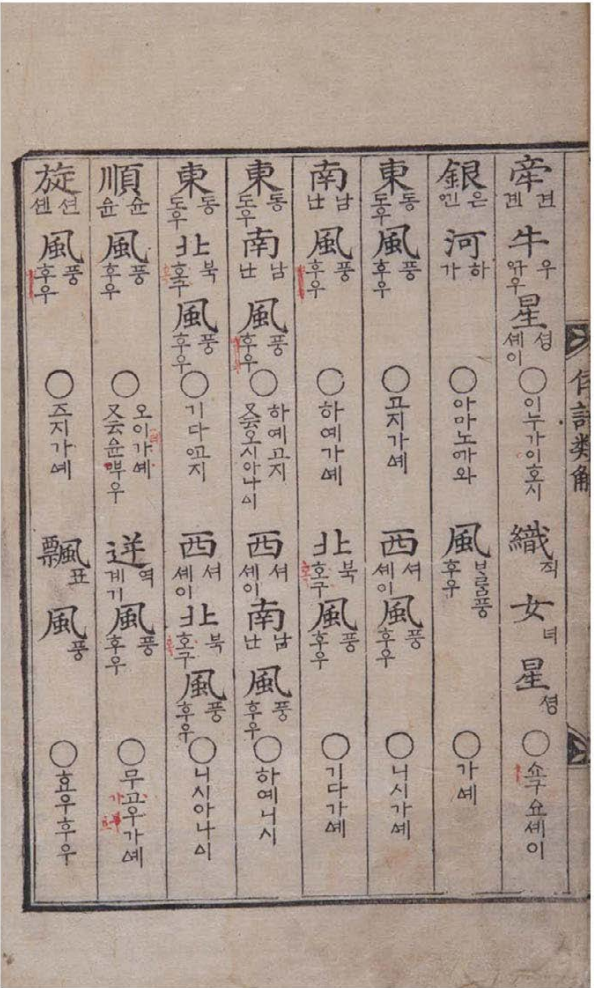
Sn	Image/Source	Comment Type	Description
00252	<div data-bbox="240 107 635 257"> <p>00252 </p> <p>入 11.12 14 · 丿 (3) SAT-08844</p> <hr/> <p>𠂔入輦</p> </div>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>玄應一切經音義</p>
00581	<div data-bbox="240 1276 635 1426"> <p>00581 </p> <p>𠂔 30.11 14 · (2) SAT-08851</p> <hr/> <p>𠂔𠂔𠂔𠂔𠂔𠂔</p> </div>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	<p>Derivative of 𠂔𠂔盖. According to the words 方言𠂔𠂔盖噫楚曰𠂔 on the left, SAT-08851 must be redundant.</p>

Sn	Image/Source	Comment Type	Description
			 <p> 璞曰謂咽痛也楚曰嘶秦晉或曰噎又曰噎也 塤蒼嘶聲散也說文誓悲聲也廣雅聲之幽也 嘶喝又作誓同先奚切下又作噎 同乙芥切方言嘶噎噎也郭 </p>

Sn	Image/Source	Comment Type	Description
			 <p>玄應一切經音義</p>

<p>01261</p>	<p>01261 广 53.10 13 · 一 (1) SAT-08895</p> <p>愿</p> <p>国广日死心</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The entry of 揭路茶 (गरुड/गरुड?) in 《一切經音義》(獅谷蓮社刻本) shows the name of this bird is 龍愿 (曰死心 could be unified to 愿). The entry of 金翅鳥 shows 龍愿.</p> 
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Sn	Image/Source	Comment Type	Description
			<p>馬絛反也說文從革便聲也下他適反考聲捷亦韃</p> <p>斤反也說文從革便聲也下他適反考聲捷亦韃</p> <p>見也說文從革便聲也下他適反考聲捷亦韃</p> <p>亦名也說文從革便聲也下他適反考聲捷亦韃</p> <p>能歌以爲妻室闈人馬首女則姝麗妙人形蛇音善</p> <p>捺洛其音清美闈人馬首女則姝麗妙人形蛇音善</p> <p>鳥亦名龍瑟其背兩翼悉皆金色故以爲楚此</p> <p>爲食之被也飛至居大奢摩梨樹上然後吐此</p> <p>海者威街諸龍能食四生欲龍未久亦兩翅</p> <p>生所關力寂大能食四生欲龍未久亦兩翅</p> <p>名者謂外胎濕化然卵生者力金翅鳥與龍各</p> <p>也正梵音云藥世因本經云金翅鳥與龍各</p>
			<p>▲ 釋慧琳：《一切經音義》，獅谷蓮社刻本，卷第一</p>
			<p>西合捷於居但有事梵或二皆云也二說</p> <p>國反地此吒會等食立語從十驗傍分字文</p> <p>有亦雞林奢其差諸名氏城由緒出上上從重</p> <p>此天上取摩異具龍也迦作邪句那十上上</p> <p>關果名到食大音經具部羅亦地意此千說問形</p> <p>無也反隨樹訓丈四甩或一之疑經八共反聲</p> <p>鞞間捷自名文所生神云通量謂即四由經字</p> <p>鞞絕音已也字說卵之揭經云經下千與說善</p> <p>勒無件類是耳今胎中略云全翅六從舍彌</p> <p>名上此梵居諸拘吒摩利亦爾有皆大因支文上</p> <p>也婢花靜任金翅摩利亦爾有皆大因支文上</p> <p>或迷天此翅摩利亦爾有皆大因支文上</p> <p>云反樹鳥所接音奢俱中神力力因鳥聲鳥</p> <p>毗下營羅多迦撥</p> <p>梨馨多迦撥</p> <p>勒反迎撥</p> <p>訶果暗上撥</p>
			<p>▲ 釋慧琳：《一切經音義》，獅谷蓮社刻本，卷第五十三</p>
Please confirm which one is the proper one.			

Sn	Image/Source	Comment Type	Description
<p>03965</p>	<p>03965 𠄎 <small>𠄎 162.6 10 · 丶 (4) SAT-08913</small></p> <p>𠄎 𠄎</p>	<p>New evidence L F CHENG Individual [Unresolved from v2.0]</p>	
<p>03822</p>	<p>03822 賈 <small>貝 154.7 14 · 一 (1) SAT-08945</small></p> <p>𠄎 𠄎 𠄎 巾 貝</p>	<p>Evidence WANG Yifan SAT</p>	<p>賈-related glyphs in SAT database:</p> <p>賈: 賈 (majority) vs 賈 (5 occurrences) vs 𠄎 𠄎 貝 [[WS2021-03816]] (1) vs 𠄎 𠄎 大 貝 SAT-06862 (1) vs SAT-08945 (1)</p> <p>賈: 賈 (majority) vs 𠄎 𠄎 賈 SAT-09172 (4 occurrences)</p> <p>賈: 賈 (majority) vs 賈 (5 occurrences) vs 𠄎 𠄎 ; 𠄎 束 貝 SAT-06457 (2)</p> <p>賈: 賈 (majority) vs 𠄎 𠄎 賈 [[WS2017-03449]] (1 occurrence) vs 𠄎 𠄎 𠄎 貝 [[WS2021-02885]] (1)</p> <p>賈: 賈 (majority) vs 𠄎 𠄎 禾 𠄎 貝 [[WS2021-02885]] (1 occurrence)</p> <p>賈: 賈 (majority) vs 𠄎 石 𠄎 束 貝 [[WS2021-02808]] (1 occurrence)</p> <p>賈: 賈 (6 occurrences) vs 𠄎 𠄎 𠄎 貝 力 SAT-08806 (1)</p>

食書從也

端上音

第十二卷

有覆下孚救反賈逵注國語云覆猶蓋也禮記云天無私覆也說文云覆也從西復聲西音封奉反

熹渴下看遏反顧野王云渴謂須飲也蒼頡篇云涸也毛詩云匪渴也說文云盡也從水曷聲涸音胡各反

第十三卷

薪積上信津反考聲云薪析木也鄭注禮記云薪柴也又注周禮云木曰薪也文字典說亦云柴也從草新聲下資

賜反周禮云遺人掌那之委積鄭注云少曰委多日積也說文聚也從禾資聲論從草作稽非也

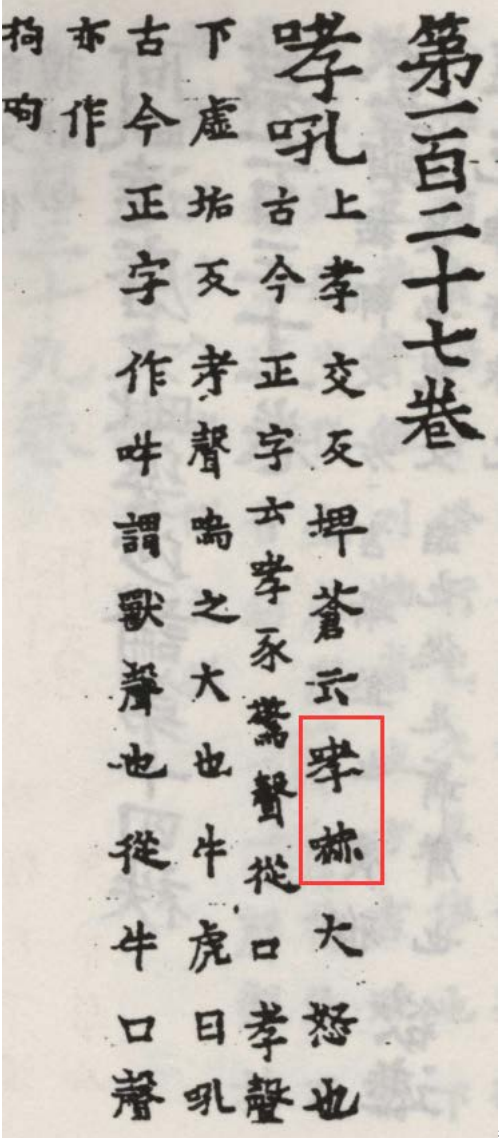
搏如上奪鬻反考聲云令相著也博雅云搏猶握也附持也杜注左傳云搏者手搏也又云取也字書云按圓也說

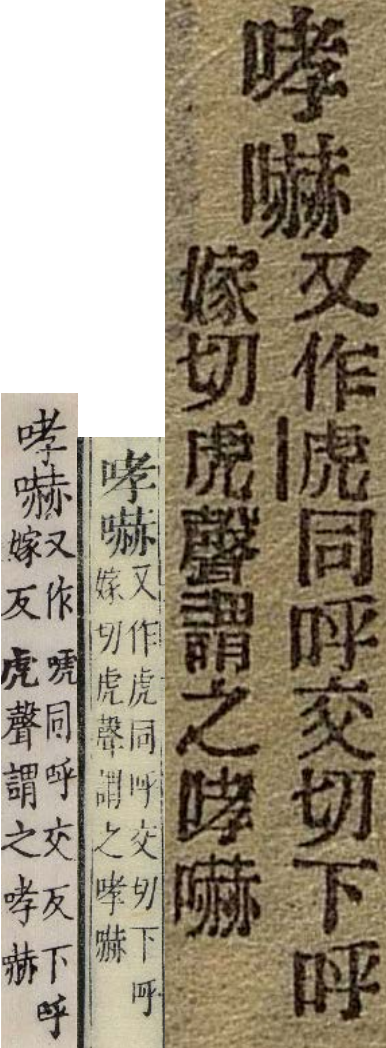
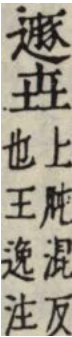
Sn	Image/Source	Comment Type	Description
			<p>野王編列次簡也從糸扁聲</p> <p>並駑 音裕字典說云馬疾行也馳駑也</p> <p>駢蹤 上瓶眠反玉篇云駢猶羅列也下足容反淮南子云行則有蹤</p> <p>至躒 崢嶸反韻詮云幽深也珠叢云玄妙也探躒索隱也從臣臣音夷賚聲賚字從貝從束作賚</p> <p>編毗 下麥枋反廣雅云毗岷也編毗者民戶也從田從匚省聲</p> <p>爰暨 上音袁廣雅爰引從受從於受音披表反下音忌爾雅暨及序文從水作洎非此用也</p> <p>遑迴 展連反楚辭云轉也考聲移也迤遑行不前也從辵亶聲亶音且</p> <p>馬車 上音機說文馬絡頭也絆也連三足也拘</p>
			<p>于 隳</p> <p>城 巷</p> <p>往 來</p> <p>毛 合</p> <p>神 也</p> <p>璞 玉</p> <p>根 木</p> <p>條 幹</p> <p>暴 奈</p>



Sn	Image/Source	Comment Type	Description
			<p> 紕謬 上匹彌反鄭注禮記謬誤也謚法曰行與實爽 <small>曰膠也說文妄語也從言麥聲麥音力救反</small> </p> <p> 諳篆隸 上暗含反埤蒼諳誦也爾雅諷也次傳免反史籀 <small>著大篆秦相李斯作小篆說文引書也從竹象聲</small> </p> <p> <small>象音脫亂反下黎帝反程邈作隸書變李 斯小篆爲隸或作隸說文從素隶聲也</small> </p> <p> 續高僧傳卷第三 第十六 </p> <p> 慧贖 下崢責反正體字也僧名也崢音 <small>查行反贖字從厃厃音夷責聲</small> </p> <p> 樹勸 下精亦反或作 <small>續從力責聲也</small> </p> <p> 卓犖 上陟角反下力角反前秩前 <small>高會專第回卷已具訓釋也</small> </p>
			<p> 揜 聲 挫 也之 懷 岩 揜 聲 挫 也之 重 </p>









Sn	Image/Source	Comment Type	Description
		Evidence WANG Yifan SAT	<p>責: 責 (majority) vs 責 (5 occurrences) vs 𠄎𠄎貝</p> <div data-bbox="917 145 1401 297" style="border: 1px solid black; padding: 5px;"> <p>03816 𠄎</p> <p>貝 154.5</p> <p>12 · 一 (1) SAT-07087</p> <hr/> <p>𠄎𠄎貝</p> </div> <p>IRGN2549WS2021v3.0Pending Postponed for unification to 責 U+27D69, IRG 58.</p> <p>(1) vs 𠄎𠄎大貝 SAT-06862 (1) vs SAT-08945 (1)</p> <p>𠄎: 𠄎 (majority) vs 𠄎𠄎𠄎責 SAT-09172 (4 occurrences)</p> <p>漬: 漬 (majority) vs 漬 (5 occurrences) vs 𠄎𠄎; 𠄎束貝 SAT-06457 (2)</p> <p>績: 績 (majority) vs 𠄎系責 [,{(WS2017-03449)}.] (1 occurrence) vs 𠄎系𠄎貝</p> <div data-bbox="917 551 1401 703" style="border: 1px solid black; padding: 5px;"> <p>02885 積</p> <p>禾 115.12</p> <p>17 · 丿 (3) SAT-07086</p> <hr/> <p>𠄎禾𠄎貝</p> </div> <p>(1)</p> <p>積: 積 (majority) vs 𠄎禾𠄎貝</p> <div data-bbox="917 781 1401 934" style="border: 1px solid black; padding: 5px;"> <p>02885 積</p> <p>禾 115.12</p> <p>17 · 丿 (3) SAT-07086</p> <hr/> <p>𠄎禾𠄎貝</p> </div> <p>(1 occurrence)</p> <p>磧: 磧 (majority) vs 𠄎石𠄎束貝</p> <div data-bbox="917 1012 1401 1164" style="border: 1px solid black; padding: 5px;"> <p>02808 磧</p> <p>石 112.14</p> <p>19 · 一 (1) SAT-06454</p> <hr/> <p>𠄎石𠄎束貝</p> </div> <p>Glyph to be updated, SC=14, TS=19, IDS=𠄎石𠄎束貝, IRG 57.</p> <p>(1 occurrence)</p> <p>勳: 勳 (6 occurrences) vs 𠄎𠄎𠄎貝力 SAT-08806 (1)</p>

Sn	Image/Source	Comment Type	Description
<p>00535</p>	<div data-bbox="240 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>00535 𠵽</p> <p>□ 30.9 12 · (2) SAT-09431</p> <hr/> <p>𠵽 𠵽</p> </div>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	<p>Variant glyph of 嚇. Minor differences from 嚇 (U+20D62).</p> <div data-bbox="903 129 1015 577" style="border: 1px solid black; padding: 5px; display: inline-block;"> <p>𠵽</p> <p>又呼交切 𠵽 𠵽 𠵽 𠵽 大驚聲 大怒也</p> </div> <p style="text-align: right; margin-right: 20px;">玉篇殘卷</p> <p>時阿闍世王遣使往請如來。佛與五百阿羅漢。卽受王請前入王舍城。爾時阿闍世王。卽放五百醉象。奔逸搪揆。樹木摧折牆壁崩倒。𠵽𠵽大吼向於如來。時五百阿羅漢。皆大恐怖。踊在空中。徘徊佛上。爾時阿難圍遶如來。恐怖不能得去。爾時如來以慈悲力。卽舉右手。於五指頭出五師子。開口</p> <p style="text-align: right;">大方便佛報恩經·惡友品第六</p>
		<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	

Sn	Image/Source	Comment Type	Description
			<p>  </p> <p> <small> 第一百二十七卷 孝吼 上孝交反 埤蒼云 犖 犖 大 怒也 古今正字 女孝豕 犖 犖 從 口 孝聲 下虛垢反 考聲 嗚之大也 牛 虎 日 吼 古今正字 作 吽 謂 獸 聲 也 從 牛 口 聲 亦作 犖 犖 犖 犖 </small> </p>
			<p> <small> 經音義 </small> </p>
			<p> <small> 慧琳一切 </small> </p>







Sn	Image/Source	Comment Type	Description
			 <p style="text-align: right;">玄應一切經音義</p>
00373	<p>00373 𡗗 + 24.6 8 · 一 (1) SAT-10114</p> <hr/> <p>𡗗十址</p>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	 <p style="text-align: right;">慧琳一切經音義</p>
04244	<p>04244 𡗗 門 169.14 22 · 乙 (5) T11-2123</p> <hr/> <p>𡗗門隱</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
03474	<p>03474 𡗗 艸 140.17 21 · 丿 (3) T9-755C</p> <hr/> <p>𡗗艸</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>

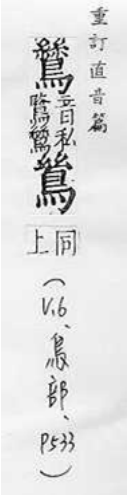
Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
00968	<div data-bbox="244 253 632 405" style="border: 1px solid black; padding: 5px;"> <p>00968 姣 女 38.5 8 · 乙 (5) T9-7569</p> <p>女 小 又</p> </div>	New evidence TAO Yang China [Unresolved from v2.0]	 <p>說文長箋</p>  <p>古文字诂林</p>
02270	<div data-bbox="244 1182 632 1335" style="border: 1px solid black; padding: 5px;"> <p>02270 顛 火 86.20 24 · 丶 (4) T9-757C</p> <p>顛</p> </div>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
03387	<div data-bbox="244 1377 632 1529" style="border: 1px solid black; padding: 5px;"> <p>03387 確 艸 140.11 17 · 一 (1) T9-7658</p> <p>確</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
04541	<div data-bbox="244 1798 632 1951" style="border: 1px solid black; padding: 5px;"> <p>04541 裏 影 190.13 23 · 丶 (4) T9-7661</p> <p>裏</p> </div>	Evidence Lee COLLINS Vietnam [Unresolved from v2.0]	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.






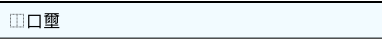










Sn	Image/Source	Comment Type	Description
03281	<p>03281 至 133.13 19 · (2) T9-772B</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01684	<p>01684 日 72.10 14 · 一 (1) T9-7734</p> 	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02043	<p>02043 水 85.9 12 · (2) T9-773B</p> 	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02180	<p>02180 火 86.7 11 · 丿 (3) T9-7756</p> 	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01875	<p>01875 木 75.15 19 · 丿 (3) T9-782D</p> 	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00484	<p>00484 口 30.7 10 · 乙 (5) T9-783F</p> 	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
03207	<p>03207 耳 128.11 17 · 丶 (4) T9-7847</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04355	<p>04355 雨 173.14 22 · 丶 (4) T9-784F</p> 	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."

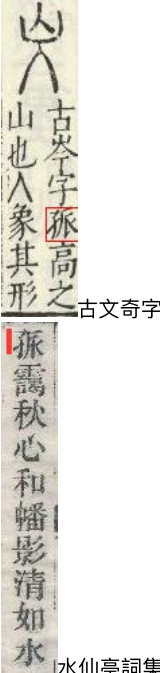
Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
00128	<p>00128 𡗗 一 8.16 18 · 乙 (5) T9-7869</p> <p>𡗗 亡 𡗗</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
02059	<p>02059 漙 水 85.10 14 · 一 (1) T9-7925</p> <p>漙 禾 百</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00140	<p>00140 𡗗 人 9.5 7 · 乙 (5) T9-7971</p> <p>𡗗 弓 人</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
03072	<p>03072 𡗗 糸 120.8 14 · 一 (1) T9-7A38</p> <p>𡗗 糸</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03101	<p>03101 𡗗 糸 120.12 18 · 丨 (2) T9-7A52</p> <p>𡗗 糸 閑</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01532	<p>01532 攪 手 64.12 16 · 丿 (3) T9-7A70</p> <p>攪 手 亂</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02152	<p>02152 𡗗 水 85.21 25 · 乙 (5) T9-7A7B</p> <p>𡗗 變</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.







Sn	Image/Source	Comment Type	Description
01445	<p>01445 𢦏 手 64.5 9 · 丿 (3) T9-7B30</p> <p>𢦏他手</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01265	<p>01265 𢦏 广 53.11 14 · 丶 (4) T9-7B39</p> <p>𢦏广日火具</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01622	<p>01622 𢦏 文 67.6 10 · 一 (1) T9-7B5D</p> <p>𢦏臣文</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00380	<p>00380 𢦏 十 24.11 13 · 丶 (4) T9-7C26</p> <p>𢦏丩真</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546
03176	<p>03176 𢦏 羽 124.9 15 · 丨 (2) T9-7C2A</p> <p>𢦏昱羽</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03381	<p>03381 𢦏 艸 140.10 16 · 丿 (3) T9-7C3F</p> <p>𢦏艸重卩</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03453	<p>03453 𢦏 艸 140.15 19 · 一 (1) T9-7C4F</p> <p>𢦏艸擊</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.





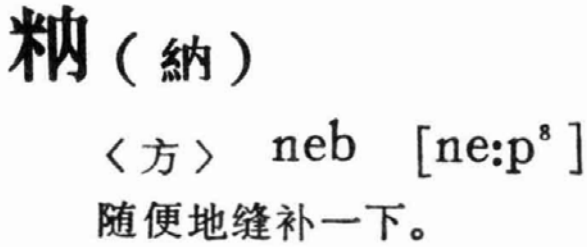





Sn	Image/Source	Comment Type	Description
02839	<p>02839 示 113.8 13 · ㄨ (3) T9-7C74</p>  <p>衿</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03458	<p>03458 艸 140.15 21 · ㄨ (4) T9-7C7C</p>  <p>賽</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03336	<p>03336 艸 140.6 10 · ㄨ (4) T9-7D28</p>  <p>苜</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01990	<p>01990 水 85.2 6 · (2) T9-7D2E</p>  <p>水</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02833	<p>02833 示 113.6 11 · (2) T9-7D30</p>  <p>祝</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03084	<p>03084 糸 120.10 16 · (2) T9-7D3A</p>  <p>緯</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.


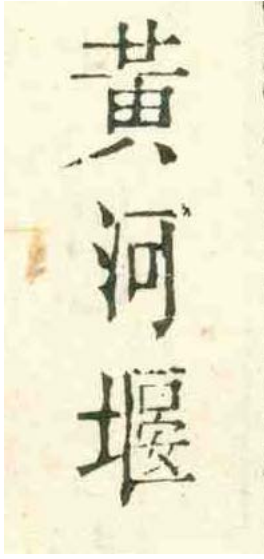




Sn	Image/Source	Comment Type	Description
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04708	<div style="border: 1px solid black; padding: 5px;"> <p>04708 鷺</p> <p>鳥 196.6 17 · 乙 (5) T9-7D48</p> <hr/> <p>𪛗 鷺</p> </div>	Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]	Shape and reading, "sī", suggest this may be a variant of U+9DE5 鷺. But, what is the evidence that justifies this reading? In other cases, such as U+2A028 鷺, a variant of 鷺 according to Kangxi, the component 𪛗 represents another phonetic.
		Unclear evidence response Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card. According to ancient book(重訂直音篇), this character is a variant of 鷺.  (or https://ctext.org/library.pl?if=gb&file=18582&page=133)
01189	<div style="border: 1px solid black; padding: 5px;"> <p>01189 嶧</p> <p>山 46.14 17 · (2) T9-7D51</p> <hr/> <p>𪛗 嶧</p> </div>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
02210	<div style="border: 1px solid black; padding: 5px;"> <p>02210 癸</p> <p>火 86.10 14 · 丶 (4) T9-7D53</p> <hr/> <p>𪛗 癸</p> </div>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01070	<div style="border: 1px solid black; padding: 5px;"> <p>01070 𪛗</p> <p>寸 41.11 14 · 丿 (3) T9-7D7B</p> <hr/> <p>𪛗 𪛗 寸</p> </div>	New evidence LI Yuan SAT [Unresolved from v2.0]	Evidence shown is not primary source. Need new evidence.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
03297	<div style="border: 1px solid black; padding: 5px;"> <p>03297 航</p> <p>舟 137.3 9 · 丿 (3) T9-7E3E</p> <hr/> <p>𪛗 舟 几</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.









Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02266	02266 火 86.17 21 · (2) TB-7E7D  	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00247	00247 儿 10.13 15 · (2) TB-4945  	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00723	00723 口 30.17 20 · 一 (1) TB-4978  	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
04268	04268 阜 170.10 13 · 丶 (4) TB-4B2C  	Evidence Lee COLLINS Vietnam [Unresolved from v2.0]	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01623	01623 文 67.6 10 · 一 (1) TB-4B39  	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01695	01695 日 72.11 15 · 丿 (3) TB-4B46  	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01824	01824 木 75.10 14 · 乙 (5) TB-4B6E  	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
03411	03411 艸 140.12 16 · 丶 (4) TB-4C58  	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

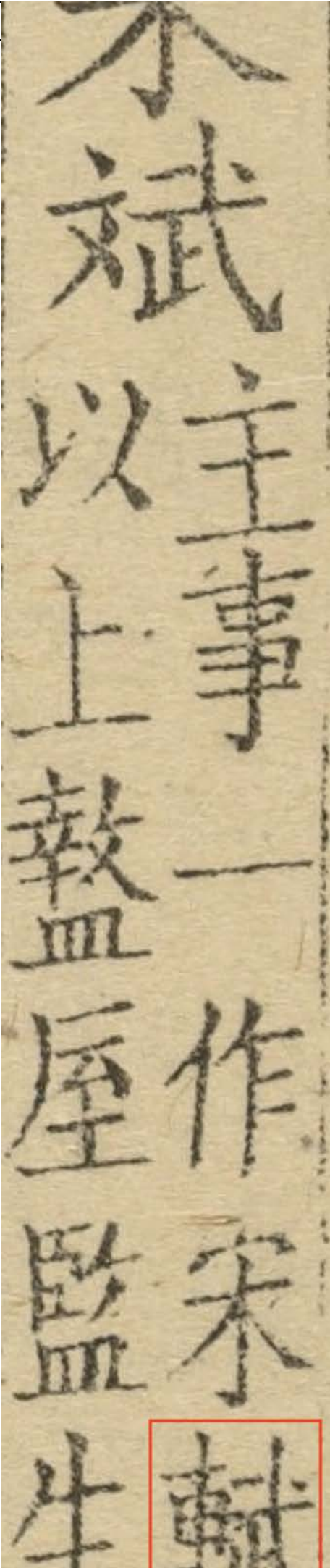
Sn	Image/Source	Comment Type	Description
03401	<p>03401 蕢</p> <p>艸 140.12 16 · 一 (1) TB-4C5C</p> <p>𦵑</p>	<p>Evidence</p> <p>Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence</p> <p>Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01001	<p>01001 嫫</p> <p>女 38.11 14 · 丶 (4) TB-4E63</p> <p>𡥉</p>	<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
03426	<p>03426 蕨</p> <p>艸 140.13 17 · 丶 (4) TB-4F2D</p> <p>𦵑</p>	<p>Evidence</p> <p>Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence</p> <p>Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01018	<p>01018 𠂔</p> <p>子 39.6 9 · 丿 (3) TB-4F75</p> <p>𠂔</p>	<p>New evidence</p> <p>TAO Yang China [Unresolved from v2.0]</p>	 <p>古文奇字</p> <p>水仙亭詞集</p>
02072	<p>02072 灑</p> <p>水 85.11 14 · (2) TB-5021</p> <p>灑</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

Sn	Image/Source	Comment Type	Description
01312	<p>01312 心 61.4 7 · 一 (1) TB-5067</p>  <p>𧄀 小井</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
00985	<p>00985 女 38.9 12 · (2) TB-522D</p>  <p>𧄁 女 𧄁 卢 𧄁 𧄁</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01828	<p>01828 木 75.11 15 · 一 (1) TB-527D</p>  <p>𧄂 木 𧄂 林 𧄂</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
03013	<p>03013 米 119.7 13 · 一 (1) TB-5440</p>  <p>𧄃 米 西</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
03613	<p>03613 虫 142.11 17 · 丶 (4) TB-5453</p>  <p>𧄄 虫 密</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
		<p>New evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	<p> (𧄅、𧄆、𧄇、𧄈、 𧄉、𧄊、𧄋) moed [mot⁸] 蚂蚁： 打𧄋招~。 Daj nengz- nyaen ciu moed. 打苍 蝇招引来了蚂蚁。</p> <p>▲ 古壮字字典, p. 329</p>








Sn	Image/Source	Comment Type	Description
01126	<p>01126 山 46.6 9 · (2) TB-584A</p>  <p>山尖</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00987	<p>00987 女 38.9 12 · · (4) TB-597A</p>  <p>女宦</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01043	<p>01043 宀 40.9 12 · · (1) TB-597D</p>  <p>宀咸</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
03002	<p>03002 米 119.4 10 · (2) TB-5A6E</p>  <p>米内</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
		<p>New evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	 <p>▲ 古壮字字典, p. 366</p>
00999	<p>00999 女 38.11 14 · (2) TB-5B46</p>  <p>女菌</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
02168	<p>02168 火 86.5 9 · (2) TB-5B64</p>  <p>火申</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
00728	<p>00728 口 30.17 20 · (2) TB-5C54</p>  <p>口闕</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00496	<p>00496 口 30.8 11 · (2) TB-5C55</p>  <p>物口</p>	<p>Unclear evidence WANG Yifan SAT [Unresolved from v2.0]</p>	<p>I suspect that this is mistranscription of U+8117 脛.</p> 



Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546. 日 and 月 is not a common combination mixed up because of similar shapes, so I don't think it's a mistranscription of 脛.
00886	00886 土 32.12 15 · 一 (1) TB-5C5C 	New evidence TAO Yang China [Unresolved from v2.0]	 (乾隆)甘肅通志
02441	02441 犬 94.14 17 · 一 (1) TB-5D38 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01657	01657 日 72.4 8 · 一 (3) TB-5D3F 	Evidence Ken LUNDE UTC New evidence Eiso CHAN Individual	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary. also as KC-10920 http://www.koreanhistory.or.kr/newchar/list_view.jsp?code=160502
02851	02851 示 113.11 16 · 一 (3) TB-5D73 	Evidence Ken LUNDE UTC [Unresolved from v2.0] Evidence Andrew WEST UK [Unresolved from v2.0] Evidence Conifer TSENG TCA [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable. Agree with comment by Ken Lunde. IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02840	02840 示 113.8 13 · 一 (3) TB-5D77 	Evidence Ken LUNDE UTC [Unresolved from v2.0] Evidence Andrew WEST UK [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable. Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02025	<p>02025 水 85.8 12 · 一 (1) TB-5E6F</p>  <p>洵 世求</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01593	<p>01593 手 64.17 20 · 丿 (3) TB-6049</p>  <p>獲 手獲</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02102	<p>02102 水 85.14 17 · 一 (1) TB-606C</p>  <p>濼 濼</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01838	<p>01838 木 75.12 16 · 一 (1) TB-614C</p>  <p>榿 木榿 榿對</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
03061	<p>03061 糸 120.6 12 · 丿 (3) TB-623F</p>  <p>緇 絲 緇</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02792	<p>02792 石 112.11 16 · 丿 (3) TB-6250</p>  <p>磧 石 磧</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
		Evidence Lee COLLINS Vietnam	It would be good to have additional evidence to support the reading given, "dùn". The phonetic is 質, which is a variant of 質, so I would expect a different reading, such as "zhi". Otherwise, this would appear to be a variant of U+78B7 磧 "dùn"
03942	<p>03942 車 159.8 15 · 一 (1) TB-6337</p>  <p>軾 車 軾</p>	New evidence HUANG Junliang Individual [Unresolved from v2.0]	

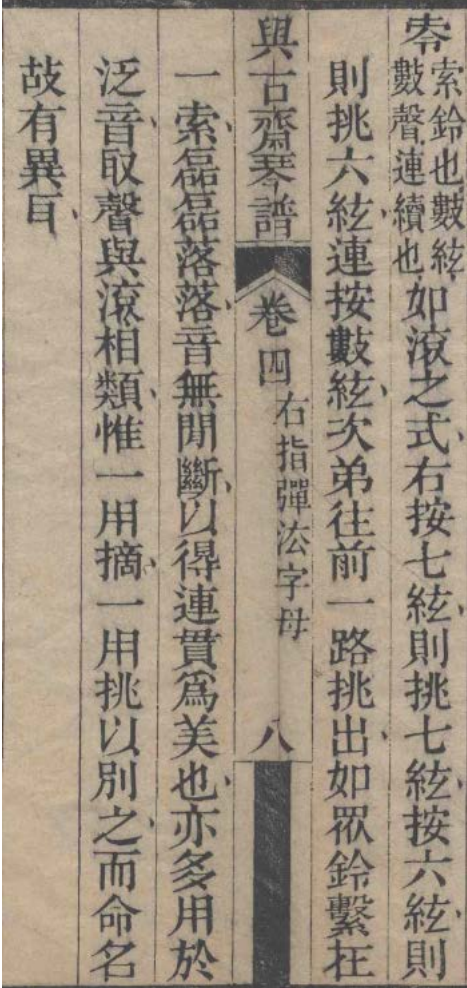


Sn	Image/Source	Comment Type	
			 <p>不斌 以上 主事 教 皿 一作 屋 監 宋 皿 牛 輔</p>









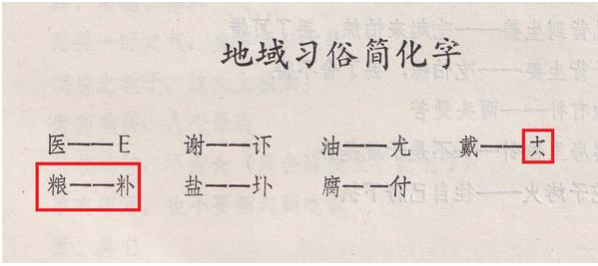

Sn	Image/Source	Comment Type	Description
01833	<p>01833 木 75.11 15 · 丶 (4) TB-6D6E</p> <p>楠</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
02227	<p>02227 火 86.12 16 · 丶 (4) TB-714B</p> <p>焮</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
04294	<p>04294 雨 173.4 12 · 一 (1) TB-7157</p> <p>雩</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
02272	<p>02272 火 86.21 25 · 丶 (4) TB-7168</p> <p>爇</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
00133	<p>00133 人 9.4 6 · 一 (1) TC-2460</p> <p>仞</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00134	<p>00134 人 9.4 6 · 一 (1) TC-2471</p> <p>余</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01937	<p>01937 毛 82.2 6 · (2) TC-2725</p> <p>毳</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01086	<p>01086 尸 44.4 7 · 丶 (4) TC-2A64</p> <p>屮</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01251	<p>01251 广 53.4 7 · 丿 (3) TC-2B30</p> <p>廊</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
		<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>

Sn	Image/Source	Comment Type	Description
01651	<p>01651 无 71.3 7 · 丿 (3) TC-2C25</p>  <p>☐无彡</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01654	<p>01654 日 72.3 7 · 一 (1) TC-2C27</p>  <p>☐日土</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01995	<p>01995 水 85.4 7 · 一 (1) TC-2C5A</p>  <p>☐漚匹</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01996	<p>01996 水 85.4 7 · 一 (1) TC-2C5B</p>  <p>☐漚匹</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02162	<p>02162 火 86.3 7 · 一 (1) TC-2C69</p>  <p>☐火下</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
03220	<p>03220 肉 130.3 7 · 丶 (4) TC-2D37</p>  <p>☐月亡</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	The original TCA evidence is not sufficient for encoding. The evidence provided by Lee Collins is sufficient for encoding if proposed by Vietnam, but should not be used to justify encoding by TCA.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04255	<p>04255 阜 170.4 7 · 一 (1) TC-2D62</p>  <p>☐阡云</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

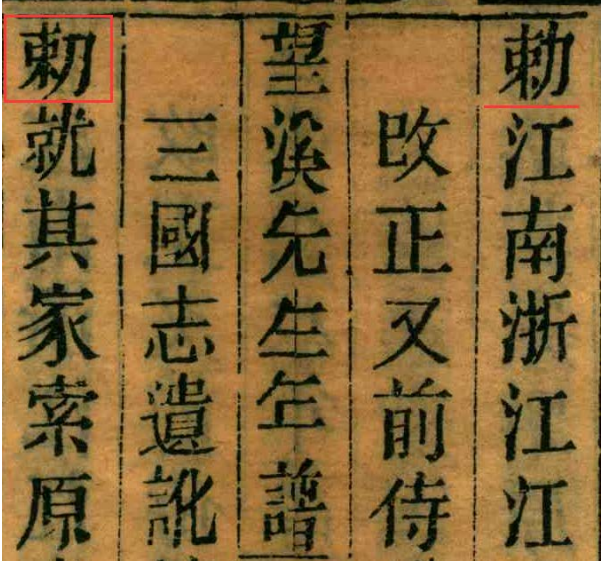
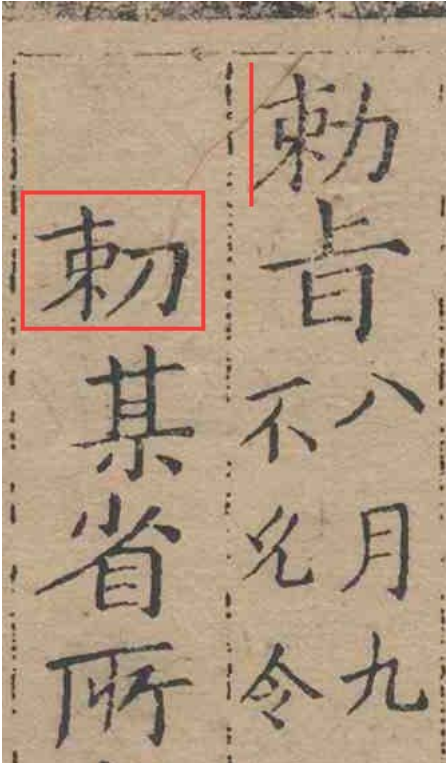

Sn	Image/Source	Comment Type	Description
00417	<p>00417 𠃉 又 29.6 8 · 丿 (3) TC-2F5E</p> <p>𠃉血又</p>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>新刻辨疑正韻同文玉海</p>
00769	<p>00769 𠃉 口 31.5 8 · 丿 (3) TC-3024</p> <p>𠃉口勿</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00797	<p>00797 坳 土 32.5 8 · 一 (1) TC-3040</p> <p>𠃉土右</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
		<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>This character is also registered as KC-00614, and it's also used as a person name character, which reads as 孚. http://www.koreanhistory.or.kr/newchar/list_view.jsp?code=70809</p>
00938	<p>00938 𠃉 夕 36.5 8 · 一 (1) TC-3047</p> <p>𠃉夕夕</p>	<p>Evidence WANG Yifan SAT [Unresolved from v2.0]</p>	<p>Very likely to be this: https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QjAwNjAOLTAwNA</p> 
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00375	<p>00375 𠃉 十 24.7 9 · 丿 (3) TC-3051</p> <p>𠃉十令</p>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	

Sn	Image/Source	Comment Type	Description
			<div data-bbox="901 91 1209 1084" data-label="Image"> </div> <p data-bbox="1209 1066 1294 1093">樂經或問</p> <div data-bbox="901 1093 965 1937" data-label="Text"> <p>零索鈴也如左指按七六五三絃一輪而遍之</p> </div> <p data-bbox="965 1917 1061 1944">律呂正聲</p>





Sn	Image/Source	Comment Type	Description
			 <p data-bbox="1369 1059 1477 1081">與古齋琴譜</p>
		<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>The new pieces of evidence provided by Tao Yang are all related to the Jianzi Musical Notation. We don't have consensus to handle the fingering letters of the Jianzi Musical Notation.</p> <p>The original evidence shows it's a person name character used in Changhua County (彰化縣).</p> <p>I suggest not use the evidence related to the Jianzi Musical Notation at this stage. Note that the Hanzi/Kanji/Hanza texts in the Guqin books should be acceptable.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>Agree with Eiso's comment.</p> <p>"The original evidence shows it's a person name character used in Changhua County (彰化縣)." →Supplementary note: the ID starts with N, which means that the place where the person first registered their household registration is in Changhua County. (https://bthr.gov.taipei/News_Content.aspx?n=A75E2BF58F8BC883&s=A0B263D2B83B811B)</p>
<p>01036</p>	<p>01036 宀 40.5 8 · (2) TC-3077</p>  <p>宀 中央</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
		<p>Evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>It's also registered as KC-00878 cited from 醫方類聚. http://www.koreanhistory.or.kr/newchar/list_view.jsp?code=71073</p>
<p>01318</p>	<p>01318 心 61.5 8 · / (3) TC-316F</p>  <p>忪 小仔</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>

Sn	Image/Source	Comment Type	Description
01313	<p>01313 心 61.4 8 · 丿 (3) TC-3222</p>  <p>☐毛心</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01621	<p>01621 文 67.4 8 · 一 (1) TC-3252</p>  <p>☐文尢</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01940	<p>01940 毛 82.4 8 · 一 (1) TC-3359</p>  <p>☐毛王</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01941	<p>01941 毛 82.4 8 · 丿 (3) TC-335E</p>  <p>☐勿毛</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01961	<p>01961 气 84.4 8 · 丿 (3) TC-3365</p>  <p>☐气毛</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02001	<p>02001 水 85.4 8 · 丶 (4) TC-342C</p>  <p>☐水文</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01770	<p>01770 木 75.4 8 · 丿 (3) TC-3452</p>  <p>☐父木</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02995	<p>02995 米 119.2 8 · (2) TC-3547</p>  <p>☐米卜</p>	New evidence Andrew WEST UK [Unresolved from v2.0]	<p>This character is also shown as a vulgar simplification for 糝 in the evidence for GDM-00344:</p> 
01659	<p>01659 日 72.5 9 · 一 (1) TC-364C</p>  <p>☐昝日</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.







Sn	Image/Source	Comment Type	Description
00281	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>00281 𣶒 > 15.7 9 · / (3) TC-3767</p> <hr/> <p>𣶒 > 含</p> </div>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	<div data-bbox="900 107 1329 611" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">一切經音義</p> </div>

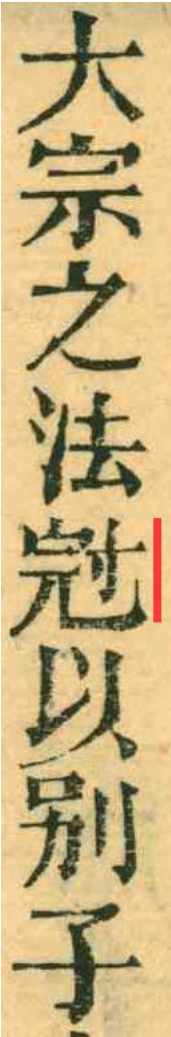
Sn	Image/Source	Comment Type	Description
<p>00305</p>	<div data-bbox="240 107 635 257" style="border: 1px solid black; padding: 5px;"> <p>00305 勅 刀 18.7 9 · — (1) TC-3826</p> <p>束刀</p> </div>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	<div data-bbox="900 107 1505 667" style="border: 1px solid black; padding: 5px;">  <p>勅江南浙江江 改正又前侍 望溪先生年譜 三國志遺訛 勅就其家索原</p> </div> <p>望西先生年譜</p> <div data-bbox="900 701 1348 1462" style="border: 1px solid black; padding: 5px;">  <p>勅其省所 勅旨八月九 不允令</p> </div> <p>西山先生真文忠 公文集</p> <div data-bbox="900 1496 1066 2011" style="border: 1px solid black; padding: 5px;">  <p>勅具官某</p> <p>橫塘集</p> </div>


Sn	Image/Source	Comment Type	Description
00965	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>00965 媿</p> <p>女 38.5 8 · 一 (1) TC-3A23</p> <hr/> <p>媿 女充</p> </div>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>歷代畫史彙傳</p>





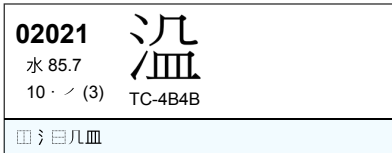



Sn	Image/Source	Comment Type	Description
01121	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>01121 </p> <p>山 46.6 9 · — (1) TC-3A56</p> <hr/> <p> 旨</p> </div>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	<div data-bbox="900 103 1023 981" style="border: 1px solid black; padding: 5px;"> <p>款故尙爲存疑之論也文中永作永充作充皆作 旨皆別體梁中丞詩話承天作承仁亦誤</p> </div> <div data-bbox="900 999 1501 1827" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>沙門宗式旨皇宋元祐七年歲次壬申十一月初九 戊子日制勝火燄峯重參萬七千勛</p> <p>梁章鉅雁蕩詩話能仁寺爲雁山一大道場宋僧 全了初入山結菴于此咸平初賜名承仁寺政和 中改名能仁寺我朝順治九年乾隆十九年兩</p> <p>東甌金石志 卷之五 三</p> <p>經修整今俱傾圮僅存大殿三間其右有曇花菴 雲巖菴嘉福院並僅存舊址地上有大鐵鑊修將 倍尋廣亞之腹內有鑄字約畧可辨云清信弟子 劉仁晟謹施淨財鑄浴鑊一口捨入嘉福永充無 礙浴室時皇宋元祐七年歲次壬申十一月此兩</p> </div> <p>東甌金石志</p>
01605	<div data-bbox="240 1899 635 2047" style="border: 1px solid black; padding: 5px;"> <p>01605 </p> <p>支 65.5 9 · / (3) TC-3C2A</p> <hr/> <p> 伎</p> </div>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>




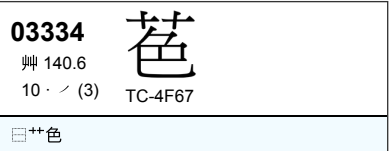

Sn	Image/Source	Comment Type	Description
01661	<p>01661 𠃉 日 72.5 9 · 丿 (3) TC-3C54</p> <p>𠃉日𠃉八𠃉</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01774	<p>01774 𣎵 木 75.5 9 · (2) TC-3D38</p> <p>𣎵木凸</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01916	<p>01916 殸 歹 78.5 9 · 一 (1) TC-3D64</p> <p>𣎵歹平</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02010	<p>02010 𣎵 水 85.6 9 · 丿 (3) TC-3E3E</p> <p>𣎵彳倭</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02311	<p>02311 𣎵 牛 93.5 9 · 乙 (5) TC-3F28</p> <p>𣎵奴牛</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02687	<p>02687 𣎵 目 109.4 9 · 丿 (3) TC-402B</p> <p>𣎵升目</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02997	<p>02997 粃 米 119.3 9 · 一 (1) TC-407A</p> <p>𣎵米于</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02998	<p>02998 粃 米 119.3 9 · 丿 (3) TC-407C</p> <p>𣎵米丸</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.

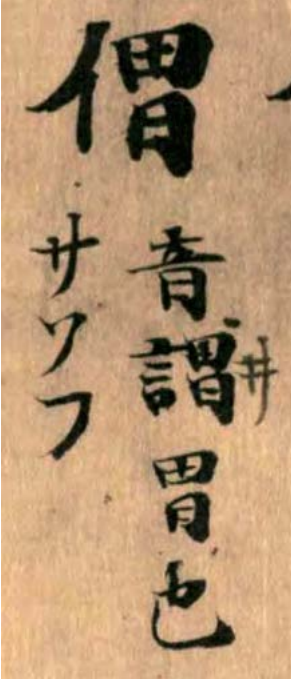
Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
		New evidence Xieyang WANG Individual [Unresolved from v2.0]	<div style="background-color: #f0f0f0; padding: 10px;"> <p>笹原宏之：日本の漢字，新星出版社，2019年，P41</p> <p>柳田国男在《名字的传说》(1911)中称，“庚”这个国字在備前、備中一带使用，还有的地名不写“团子”，而使用“𪛗”这个国字。柳田是从内务省地理局于明治十七年(1884)制作的庞杂资料中、小地名的部分看到这些字的，当时这份资料由东京帝国大学保存，后来烧毁于关东大地震。现在通观国土地理院绘制的地形图也看不到使用“𪛗”这个国字的地名。通读《日本地名大辞典》中收录的“小字”名一览”就会发现，千叶县和山梨县并不接壤，却都有“𪛗山”，只是读法略有不同；还能找到“𪛗田”。另外一个国字“糰”，想必也是产生于类似的想法。总听到一些人说：虽说是地名用字，但是连字典都没有收录，可见是错字；何况也无法电脑录入，不如把这个字改掉算了。这种说法真是本末倒置。</p> <p>中古到中世以后还出现了𪛗(不久，马上)、𪛗(然后，就那样)、𪛗(とても，无论如何，非常)、𪛗(とて，即使)等不属于名词或动词的国字。其实在假名发明之后，也有仅用汉字书写的著作，称为“真名本(真字本)”。虽然都是汉字，但是与万叶假名的专用时代不同，这时使用汉字是为了明确语义。今天我们遇到听不懂的词也会说“写作哪个字?”，以此来确认意思，这都是源于汉字的上述功能。</p> <p>假名就是按照平常讲话的语序来书写的日语，可我们偏偏抛开这种所听即所得的“假的文字”，非要用“真的文字”“真名”——汉字书写，今天依旧如此。有时见到人家明明叫“ふ</p> <p style="text-align: right;">041</p> </div>
03143	03143 网 122.4 9 · 一 (1) TC-413D  	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03192	03192 耳 128.3 9 · 乙 (5) TC-4149  	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
00158	00158 人 9.8 10 · (2) TC-4355  	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.



Sn	Image/Source	Comment Type	Description
00282	<p>00282 舍</p> <p>> 15.8 10 · 丿 (3) TC-443C</p> <p>𠄎 > 舍</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00386	<p>00386 𠄎</p> <p>ト 25.8 10 · (2) TC-4479</p> <p>𠄎 占它</p>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p> <p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>𠄎 𠄎它? 𠄎 占匕? Please provide the evidence include the glyph how it is used or what it means.</p> <p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00485	<p>00485 𠄎</p> <p>口 30.7 10 · 乙 (5) TC-454A</p> <p>𠄎 𠄎口</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01067	<p>01067 冠</p> <p>寸 41.7 10 · 丶 (4) TC-4743</p> <p>𠄎 完寸</p>	<p>New evidence LI Yuan SAT [Unresolved from v2.0]</p> <p>New evidence TAO Yang China [Unresolved from v2.0]</p>	<p>Evidence shown is not primary source. Need new evidence.</p>  <p>三蘇全集</p>




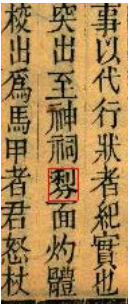
Sn	Image/Source	Comment Type	Description
			 <p>水雲邨吟稿</p>
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01276	01276 𠄎 升 55.7 10 · 丿 (3) TC-482E <input type="checkbox"/> 合开	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01322	01322 𠄎 心 61.6 10 · 丿 (3) TC-484F <input type="checkbox"/> 朱心	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01323	01323 𠄎 心 61.6 10 · 丿 (3) TC-4856 <input type="checkbox"/> 先心	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01738	01738 𠄎 月 74.6 10 · 丿 (3) TC-4A2B <input type="checkbox"/> 月全	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01782	01782 𠄎 木 75.6 10 · 乙 (5) TC-4A5D <input type="checkbox"/> 木邨	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01781	01781 𠄎 木 75.6 10 · 丶 (4) TC-4A68 <input type="checkbox"/> 𠄎木	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

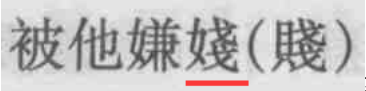
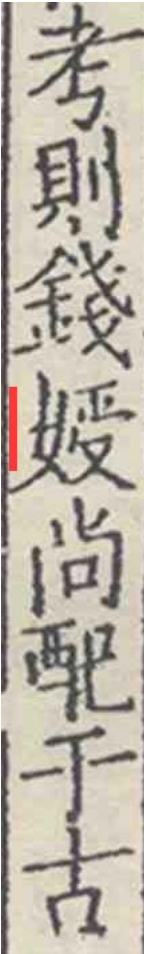
Sn	Image/Source	Comment Type	Description
01778	<p>01778 赫 木 75.6 10 · 一 (1) TC-4A70</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01779	<p>01779 集 木 75.6 10 · 一 (1) TC-4A72</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01943	<p>01943 如 毛 82.6 10 · 乙 (5) TC-4B35</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02016	<p>02016 羽 水 85.6 10 · 乙 (5) TC-4B47</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02021	<p>02021 皿 水 85.7 10 · 乙 (3) TC-4B4B</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
03006	<p>03006 允 米 119.4 10 · 乙 (5) TC-4E64</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03003	<p>03003 今 米 119.4 10 · 乙 (3) TC-4E65</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03004	<p>03004 及 米 119.4 10 · 乙 (3) TC-4E67</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.









Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03278	 <p>03278 至少 至 133.4 10 · (2) TC-4F45</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03338	 <p>03338 好 艸 140.6 10 · 乙 (5) TC-4F51</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03327	 <p>03327 艸 艸 140.6 10 · (2) TC-4F5D</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03334	 <p>03334 色 艸 140.6 10 · 丿 (3) TC-4F67</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03328	 <p>03328 菌 艸 140.6 10 · (2) TC-4F69</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03329	03329 艸 140.6 10 · (2) TC-4F76 𠄎 𠄎 𠄎	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04260	04260 阜 170.7 10 · 乙 (5) TC-5129 𠄎 𠄎	Evidence Lee COLLINS Vietnam [Unresolved from v2.0]	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
00168	00168 人 9.9 11 · (2) TC-517E 𠄎 𠄎	New evidence PERSIKOV Maksim Sergeevich Individual	 <p>観智院本『類聚名義抄』</p>
00274	00274 宀 14.9 11 · 丿 (3) TC-5249 𠄎 𠄎	Evidence TAO Yang China [Unresolved from v2.0]	

Sn	Image/Source	Comment Type	Description
			 <p data-bbox="901 1041 986 1070">文獻通考</p> 




Sn	Image/Source	Comment Type	Description
			  <p>續古文苑</p>  <p>學詁齋文集</p>
00313	<p>00313 犁</p> <p>刀 18.9 11 · 丿 (3) TC-5262</p> <p>利分</p>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>復初齋文集</p>
00836	<p>00836 塤</p> <p>土 32.8 11 · (2) TC-5428</p>	<p>Evidence WANG Yifan SAT [Unresolved from v2.0]</p>	<p>Could you check if this is not a misprint of 塤?</p>

Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	TCA checked, it will not be printed incorrectly. This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00955	<p>00955 𣎵</p> <p>大 37.8 11 · 一 (1) TC-5461</p> <p>𣎵枝大</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00974	<p>00974 嫫</p> <p>女 38.8 11 · 一 (1) TC-547E</p> <p>𣎵女嫫</p>	New evidence TAO Yang China [Unresolved from v2.0]	 <p>敦煌本《佛說父母恩重經》研究</p>
00978	<p>00978 嫫</p> <p>女 38.8 11 · 一 (3) TC-552F</p> <p>𣎵女受</p>	New evidence TAO Yang China [Unresolved from v2.0]	 <p>曾南豐先生文粹</p>
00979	<p>00979 嫫</p> <p>女 38.8 11 · 一 (3) TC-553D</p> <p>𣎵女乖</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01899	<p>01899 𣎵</p> <p>欠 76.7 11 · 一 (4) TC-5964</p> <p>𣎵戶山欠</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.











Sn	Image/Source	Comment Type	Description
02036	<p>02036 水 85.8 11 · 丶 (4) TC-5A40</p>  <p>汙</p> <p>汙 汙</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02037	<p>02037 水 85.8 11 · 丶 (4) TC-5A54</p>  <p>瀦</p> <p>瀦 瀦</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02026	<p>02026 水 85.8 11 · 一 (1) TC-5A62</p>  <p>漘</p> <p>漘 漘</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02182	<p>02182 火 86.7 11 · 丿 (3) TC-5A7D</p>  <p>焮</p> <p>焮 焮</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02178	<p>02178 火 86.7 11 · 一 (1) TC-5B3C</p>  <p>焮</p> <p>焮 焮</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02564	<p>02564 生 100.6 11 · 一 (1) TC-5C37</p>  <p>𠄎</p> <p>𠄎 𠄎</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02725	<p>02725 矢 111.6 11 · 一 (1) TC-5C7B</p>  <p>𠄎</p> <p>𠄎 𠄎</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02836	<p>02836 示 113.7 12 · 丶 (4) TC-5D40</p>  <p>𠄎</p> <p>𠄎 𠄎</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02869	<div style="border: 1px solid black; padding: 5px;"> <p>02869 耂</p> <p>禾 115.6 11 · 丿 (3) TC-5D59</p> <hr/> <p>𪛗 禾向</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02911	<div style="border: 1px solid black; padding: 5px;"> <p>02911 吉</p> <p>立 117.6 11 · 一 (1) TC-5D6E</p> <hr/> <p>𪛗 立吉</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03008	<div style="border: 1px solid black; padding: 5px;"> <p>03008 𪛗</p> <p>米 119.5 11 · (2) TC-5E2C</p> <hr/> <p>𪛗 米冉</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03055	<div style="border: 1px solid black; padding: 5px;"> <p>03055 𪛗</p> <p>糸 120.5 11 · 丿 (3) TC-5E47</p> <hr/> <p>𪛗 絲瓜</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03151	<div style="border: 1px solid black; padding: 5px;"> <p>03151 羴</p> <p>羊 123.6 12 · 一 (1) TC-5E5E</p> <hr/> <p>𪛗 羊 𪛗 尤△</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03194	<div style="border: 1px solid black; padding: 5px;"> <p>03194 聆</p> <p>耳 128.5 11 · 乙 (5) TC-5E73</p> </div> <div style="border: 1px solid black; padding: 2px; margin-top: 5px;"> <p>耳台</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
		Evidence Eiso CHAN Individual [Unresolved from v2.0]	<p>The online 和製漢字の辞典 shows the reading is おどろく (驚く?) "to surprise?".</p> <p>1829 【聆】 耳部 5 画 総画 11 画 国字 <small>(読み) おどろく (解説) 『観智院本類聚名義抄』、『鎮国守国神社本類聚名義抄』、『天文本字鏡抄』、『永正本字鏡抄』、『龍谷大学本字鏡集』、『寛元本字鏡集』に「オドロク」とある。『応永本字鏡集』、『白河本字鏡集』にもあるが、字形が大きく異なり、典拠としない。</small></p> <p>https://ksbookshelf.com/nozomu-oohara/WaseikanjiJiten/WaseikanjiJiten_6b.html</p> <p>On the other hand, this character is also registered as KC-12693.</p> <p>http://www.koreanhistory.or.kr/newchar/list_view.jsp?code=162287</p> <p>Maybe Japanese and Korean experts know more details for this character used in Japan and Korea.</p>
03301	<div style="border: 1px solid black; padding: 5px;"> <p>03301 聆</p> <p>舟 137.5 11 · 乙 (3) TC-5F2A</p> </div> <div style="border: 1px solid black; padding: 2px; margin-top: 5px;"> <p>舟冬</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

Sn	Image/Source	Comment Type	Description								
		Evidence Eiso CHAN Individual [Unresolved from v2.0]	<p>As what I wrote in #122, this character is also used for the common Malaysian Chinese (马来西亚华语) word “tongkang”, which means a type of boat in Malaysia and Singapore. Malaysia NB once submitted this character in IRGN1418. Please see the following picture.</p> <p style="text-align: center;">Chinese Characters Of Malaysia 马来西亚专有汉字</p> <p style="text-align: center;">The following Chinese characters are not found in the “Modern Chinese Dictionary”(5th Edition,2005)《现代汉语词典》(修订本第5版, 2005) and “Modern Chinese Standard Dictionary”(Edited by Li Xingjian, 2004)《现代汉语规范词典》</p> <table border="1" data-bbox="919 398 1485 546"> <thead> <tr> <th>Chinese Characters</th> <th>Words</th> <th>Sources</th> <th>Description(not found in the following dictionaries)</th> </tr> </thead> <tbody> <tr> <td>(舟冬)</td> <td>(舟东)舡</td> <td>A type of boat Origin from“舡”</td> <td>Translation from Malay language “tongkang”(舟冬) pronounced as “dɔŋg”</td> </tr> </tbody> </table> <p>The second column makes the component wrong and the third column shows that the origin form (本字) is 舡, which I don't agree. In fact, 舡舟冬舡 is a real Malaysian transliteration based on the Chinese Min Nan dialect used in Southeast Asia. This word is written as 舡舡 in Singapore, and these two characters are not related to the original meaning of 舡 and 舡 in Chinese. The initial (声母) of 舡 is 知 in the middle Chinese, and its initials are t- in almost all Chinese Min dialects.</p> <p>This character and the form of this word has been accepted by Chinese Language Standardisation Council of Malaysia (马来西亚华语规范理事会, 语范), so I think it's better to accept it like some characters submitted by Macao SARG.</p>	Chinese Characters	Words	Sources	Description(not found in the following dictionaries)	(舟冬)	(舟东)舡	A type of boat Origin from“舡”	Translation from Malay language “tongkang”(舟冬) pronounced as “dɔŋg”
Chinese Characters	Words	Sources	Description(not found in the following dictionaries)								
(舟冬)	(舟东)舡	A type of boat Origin from“舡”	Translation from Malay language “tongkang”(舟冬) pronounced as “dɔŋg”								
03343	 <p>03343 舡 140.7 11 · (2) TC-5F3D</p> <p>舡**舡</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>								
		Evidence Andrew WEST UK [Unresolved from v2.0]	<p>The original evidence provided by TCA is not sufficient for encoding, and the additional evidence provided by Eiso Chan is not sufficient to support the TCA encoding of this character.</p>								
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>								
03493	 <p>03493 虔 141.5 11 · / (3) TC-5F73</p> <p>虔声日八文</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>								
		Evidence Andrew WEST UK [Unresolved from v2.0]	<p>Agree with comment by Ken Lunde.</p>								
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>								
04384	 <p>04384 斐 175.3 11 · / (3) TC-6155</p> <p>斐非毛</p>	Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]	<p>The reading and shape suggest this might be a variant or erroneous form of U+975F. Can we get evidence to show that it's not?</p>								
		Unclear evidence response Conifer TSENG TCA [Unresolved from v2.0]	<p>This is not an erroneous character. It is the name of someone who is alive now, and is used a lot in schools, banks and official documents</p>								

Sn	Image/Source	Comment Type	Description
04243	<p>04243 臧</p> <p>門 169.14 22 · 一 (1) TC-6A7C</p> <p>門臧</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
02076	<p>02076 瀨</p> <p>水 85.11 14 · 丿 (3) TC-6B45</p> <p>瀨</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
00975	<p>00975 媼</p> <p>女 38.8 11 · 丨 (2) TC-6B46</p> <p>女口且</p>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	<p>Please provide the evidence include the glyph how it is used.</p>
		<p>Evidence WANG Yifan SAT [Unresolved from v2.0]</p>	<p>Could you check if it is not a mistranscription of 媼?</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>TCA checked, it will not be printed incorrectly. This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
03732	<p>03732 罪</p> <p>西 146.8 14 · 丿 (3) TC-6C5A</p> <p>西非</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
01806	<p>01806 楷</p> <p>木 75.9 13 · 丨 (2) TC-6E21</p> <p>木苔</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01885	<p>01885 榭</p> <p>木 75.17 21 · 丶 (4) TC-6E36</p> <p>木謝</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
02432	<p>02432 獸</p> <p>犬 94.12 16 · 丶 (4) TC-714C</p> <p>穴里犬</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>


Sn	Image/Source	Comment Type	Description
00131	<p>00131 人 9.3 5 · 一 (1) TC-745A</p>  <p>夸</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
02832	<p>02832 示 113.6 11 · 一 (1) TC-754E</p>  <p>禡</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
01235	<p>01235 巾 50.11 14 · 乙 (5) TC-7555</p>  <p>務巾</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
02085	<p>02085 水 85.12 15 · 丨 (2) TC-755B</p>  <p>澆</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01286	<p>01286 彡 59.3 6 · 丿 (3) TC-7658</p>  <p>彡</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
00112	<p>00112 宀 8.4 6 · 丨 (2) TC-7659</p>  <p>宀</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01768	<p>01768 木 75.3 7 · 一 (1) TC-7739</p>  <p>木于</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01291	<p>01291 彳 60.4 7 · 一 (1) TC-775B</p>  <p>彳云</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01633	<p>01633 斗 68.5 9 · 一 (1) TC-792F</p>  <p>古斗</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
02741	<p>02741 石 112.4 9 · 丿 (3) TC-7A47</p>  <p>石</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>


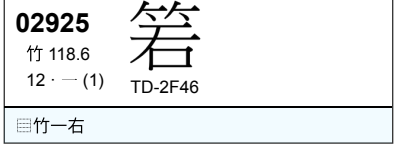



Sn	Image/Source	Comment Type	Description
	石印	Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02012	02012 洊 水 85.6 9 · 丿 (3) TC-7A58 竹	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02039	02039 尢 儿 10.8 10 · 丨 (2) TC-7C4B 光中	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
03456	03456 艸 140.15 21 · 丨 (2) TC-7C61 隹	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
00980	00980 女 38.8 11 · 丶 (4) TC-7C6E 泥	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
02186	02186 火 86.7 11 · 丶 (4) TC-7C71 灶火	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00981	00981 女 38.8 11 · 丶 (4) TC-7C76 房	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01948	01948 毛 82.7 11 · 乙 (5) TC-7C7C 尾毛	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02548	02548 瓦 98.6 11 · 丿 (3) TC-7D38 孚瓦	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by ken Lunde.






Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01790	<p>01790 彬</p> <p>木 75.7 11 · ノ (3) TC-7E60</p> <p>杉木</p>	New evidence Lee COLLINS Vietnam [Unresolved from v2.0]	<p>An identical glyph is found in Vietnamese. It's a variant of 彬, read "băn". See Takeuchi, p. 10</p> <p>băn 班: 音(ban)の借用。 bán khoán. 班寬。(不安な)</p> <p>彬: 音(băn)の借用。</p> <p>彬: 音(băn)の借用。</p>
01341	<p>01341 憲</p> <p>心 61.8 12 · ノ (4) TC-7E7C</p> <p>憲</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00184	<p>00184 條</p> <p>人 9.10 12 · (2) TD-2151</p> <p>1 叁</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00942	<p>00942 筠</p> <p>夕 36.9 12 · ノ (3) TD-243B</p> <p>多有</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01092	<p>01092 颯</p> <p>尸 44.9 12 · ノ (3) TD-2561</p> <p>尾石</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01248	<p>01248 緯</p> <p>幺 52.9 12 · ノ (3) TD-2632</p> <p>幺律</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p> <p>Evidence Ken LUNDE UTC</p> <p>Evidence Andrew WEST UK</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p> <p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p> <p>I agree completely with Ken Lunde's comments on TCA-submitted ideographs with insufficient evidence (there is an implicit "agree" comment from me on all of Ken Lunde's repeats of this comment for other TCA characters).</p>
01486	<p>01486 掬</p> <p>手 64.9 12 · ノ (4) TD-273F</p> <p>手 兎 兎</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02187	<p>02187 照</p> <p>火 86.8 12 · 一 (1) TD-275D</p> <p>照</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

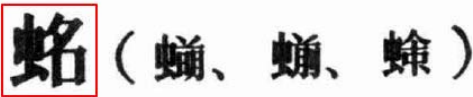






Sn	Image/Source	Comment Type	Description
01670	<p>01670 𣎵 日 72.8 12 · 一 (1) TD-2858</p> <p>𣎵日表</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01675	<p>01675 𣎵 日 72.8 12 · 丶 (4) TD-285E</p> <p>𣎵日吉</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01682	<p>01682 𣎵 日 72.9 13 · 丶 (4) TD-2925</p> <p>𣎵祈日</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01739	<p>01739 𣎵 月 74.7 11 · (2) TD-2939</p> <p>𣎵月芳</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01803	<p>01803 𣎵 木 75.9 13 · 一 (1) TD-296D</p> <p>𣎵木巷</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02053	<p>02053 𣎵 水 85.9 12 · 乙 (5) TD-2B2D</p> <p>𣎵 𣎵 𣎵 𣎵 𣎵</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02047	<p>02047 𣎵 水 85.9 12 · 丿 (3) TD-2B46</p> <p>𣎵洵分</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02049	<p>02049 𣎵 水 85.9 12 · 丶 (4) TD-2B74</p> <p>𣎵 𣎵 𣎵 𣎵 𣎵</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02191	<p>02191 𣎵 火 86.8 12 · 丿 (3) TD-2C27</p> <p>𣎵火帛</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02193	<p>02193 𣎵 火 86.8 12 · 丶 (4) TD-2C39</p> <p>𣎵焮火</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.


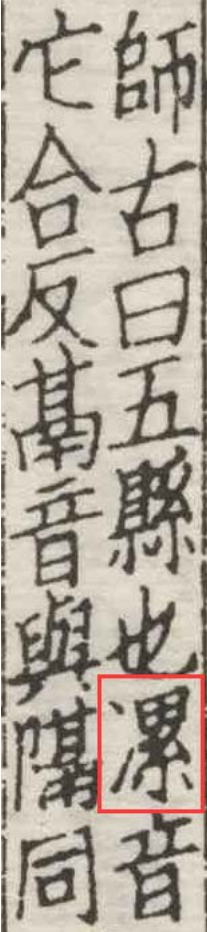
Sn	Image/Source	Comment Type	Description
02190	<p>02190 蒸 火 86.8 12 · 丨 (2) TD-2C62</p> <p>田 蒸</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02279	<p>02279 爵 爪 87.8 12 · 乙 (5) TD-2C6B</p> <p>田 爵</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02586	<p>02586 墨 田 102.7 12 · 丿 (3) TD-2D6E</p> <p>田 坐</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02757	<p>02757 砒 石 112.7 12 · 一 (1) TD-2E34</p> <p>田 砒</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02758	<p>02758 磬 石 112.7 12 · 一 (1) TD-2E3C</p> <p>田 磬</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02762	<p>02762 碓 石 112.7 12 · 丿 (3) TD-2E45</p> <p>田 碓</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.


Sn	Image/Source	Comment Type	Description
02844	<div data-bbox="240 107 635 257" style="border: 1px solid black; padding: 5px;"> <p>02844 禔 示 113.9 14 · (2) TD-2E6C</p> <p>禔 禔</p> </div>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p> <p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p> <div data-bbox="900 253 1342 1895" style="text-align: center;">  </div> <p>▲ 山東通志 (清乾隆元年 [1736] 刻道光十七年 [1837] 補刻) 卷 15之2 folio 94</p> <p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p> <p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>


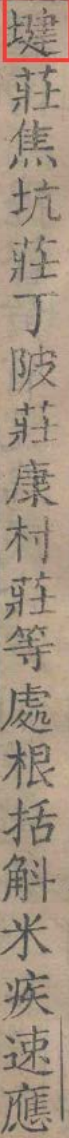
Sn	Image/Source	Comment Type	Description
02926	<p>02926 竹 118.6 12 · 丿 (3) TD-2F3C</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02925	<p>02925 竹 118.6 12 · 一 (1) TD-2F46</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03010	<p>03010 米 119.6 12 · 丿 (3) TD-2F64</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03060	<p>03060 糸 120.6 12 · (2) TD-2F7A</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03356	<p>03356 艸 140.8 12 · 丿 (3) TD-3149</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

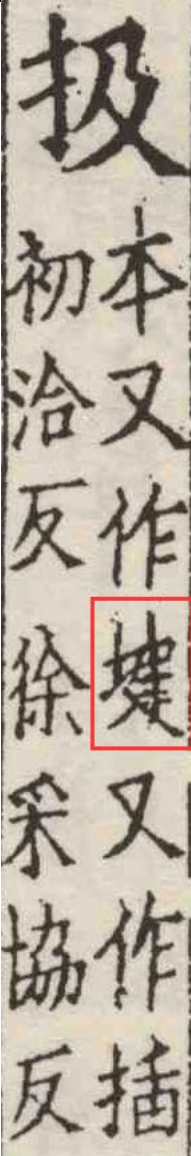

Sn	Image/Source	Comment Type	Description
03357	<p>03357 艸 140.8 12 · 丿 (3) TD-3156</p>  <p>苻</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03360	<p>03360 艸 140.8 12 · 丶 (4) TD-3169</p>  <p>蒴</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03358	<p>03358 艸 140.8 12 · 丿 (3) TD-3170</p>  <p>葶</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03536	<p>03536 虫 142.6 12 · 乙 (5) TD-3222</p>  <p>蚋</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03529	<p>03529 虫 142.6 12 · 丿 (3) TD-3226</p>  <p>蛸</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

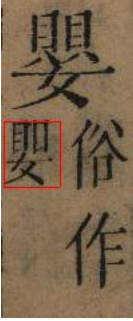

Sn	Image/Source	Comment Type	Description
		New evidence Eiso CHAN Individual [Unresolved from v2.0]	 〈方〉 mengz[me:ŋ ²] ① 蛎；蒼蠅 ② 昆虫。 ▲ 古壯字字典, p. 325
03702	03702 袞 衣 145.6 12 · 一 (1) TD-3239 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03792	03792 𪛗 谷 150.5 12 · (2) TD-3264 	Misidentified glyph WANG Yifan SAT	Does not the pronunciation suggest that the right component is 旦?
00195	00195 儗 人 9.11 13 · 丶 (4) TD-3559 	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00260	00260 𪛗 八 12.11 13 · 一 (1) TD-3569 	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00289	00289 𪛗 彡 15.11 13 · (2) TD-357A 	Evidence TAO Yang China [Unresolved from v2.0]	 前四史




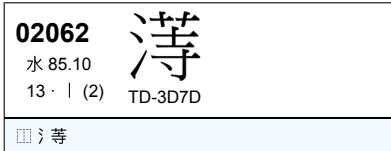




Sn	Image/Source	Comment Type	Description
			<p>   </p> <p>字彙</p> <p>漢書</p>






Sn	Image/Source	Comment Type	Description
			 <p data-bbox="1093 1167 1133 1187">字彙</p> <p data-bbox="901 1196 1117 1220">The wrong glyph of 漂.</p>
	<p data-bbox="252 1391 331 1417">01068</p> <p data-bbox="263 1424 331 1447">寸 41.9</p> <p data-bbox="263 1451 347 1473">12 · 一 (1)</p> <p data-bbox="368 1379 443 1458">壽</p> <p data-bbox="368 1458 443 1480">TD-3729</p> <hr/> <p data-bbox="252 1496 347 1518">田 田 土 口 时</p>	<p data-bbox="659 1373 807 1395">New evidence</p> <p data-bbox="659 1402 738 1424">LI Yuan</p> <p data-bbox="659 1429 699 1451">SAT</p> <p data-bbox="659 1451 863 1473">[Unresolved from v2.0]</p> <hr/> <p data-bbox="659 1496 807 1518">New evidence</p> <p data-bbox="659 1525 762 1547">TAO Yang</p> <p data-bbox="659 1552 707 1574">China</p> <p data-bbox="659 1574 863 1597">[Unresolved from v2.0]</p> <hr/> <p data-bbox="659 1626 762 1648">Evidence</p> <p data-bbox="659 1655 807 1677">Conifer TSENG</p> <p data-bbox="659 1682 699 1704">TCA</p> <p data-bbox="659 1704 863 1727">[Unresolved from v2.0]</p>	<p data-bbox="901 1373 1469 1395">Evidence shown is not primary source. Need new evidence.</p> <hr/> <p data-bbox="901 1496 1501 1547">Please provide the evidence include the glyph how it is used or what it means.</p> <p data-bbox="901 1552 1461 1597">There are hundreds of variants of 壽, encode every form of them would waste too many code points.</p> <hr/> <p data-bbox="901 1626 1485 1677">There are indeed many variants of 壽, but TCA has not coded all of them. Please don't worry.</p> <p data-bbox="901 1704 1485 1798">This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
	<p data-bbox="252 1845 331 1872">00862</p> <p data-bbox="263 1879 331 1901">土 32.10</p> <p data-bbox="263 1906 347 1928">13 · 丨 (2)</p> <p data-bbox="368 1834 443 1912">塚</p> <p data-bbox="368 1912 443 1935">TD-3747</p> <hr/> <p data-bbox="252 1951 308 1973">田 田 土 冢</p>	<p data-bbox="659 1827 762 1850">Evidence</p> <p data-bbox="659 1856 807 1879">Conifer TSENG</p> <p data-bbox="659 1883 699 1906">TCA</p> <p data-bbox="659 1906 863 1928">[Unresolved from v2.0]</p>	<p data-bbox="901 1827 1485 1921">This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
	<p data-bbox="252 2033 331 2060">00868</p> <p data-bbox="263 2067 331 2089">土 32.10</p> <p data-bbox="263 2094 347 2116">13 · 乙 (5)</p> <p data-bbox="368 2022 443 2101">埧</p> <p data-bbox="368 2101 443 2123">TD-376E</p> <hr/> <p data-bbox="252 2139 347 2161">田 田 田 土 隸</p>	<p data-bbox="659 2016 762 2038">Evidence</p> <p data-bbox="659 2045 762 2067">TAO Yang</p> <p data-bbox="659 2072 707 2094">China</p> <p data-bbox="659 2094 863 2116">[Unresolved from v2.0]</p>	


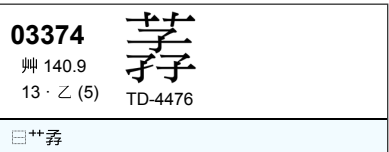




Sn	Image/Source	Comment Type	Description
			<p data-bbox="906 98 975 412">  </p> <p data-bbox="975 405 1086 427">存素堂文彙</p> <p data-bbox="906 434 975 1570">  </p> <p data-bbox="1038 1570 1214 1592">慈溪黃氏日抄分類</p>


Sn	Image/Source	Comment Type	Description
			 <p>扱 初本又 洽又作 反作 徐埶 采又 協作 反插</p> <p>經典釋文</p>  <p>故</p> <p>重校鶴山先生大全文集</p>









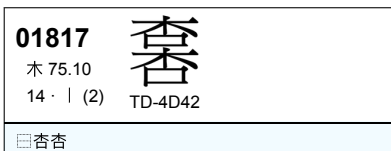
Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	TCA do not accept the new evidence because the shape is different with which TCA submitted.
00866	<p>00866 塙 土 32.10 13 · 〃 (4) TD-377E</p> <p>𠄎土关月</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00991	<p>00991 嬰 女 38.10 13 · (2) TD-3845</p> <p>𠄎眼女</p>	New evidence TAO Yang China [Unresolved from v2.0]	 <p>玉鼎字彙</p>  <p>王紹墓誌</p>
00992	<p>00992 嫻 女 38.10 13 · 〃 (3) TD-3861</p> <p>𠄎女脚</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
03244	<p>03244 𠄎 肉 130.9 13 · 〃 (4) TD-3942</p> <p>𠄎音尤</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01490	<p>01490 摑 手 64.10 13 · 一 (1) TD-3B4D</p> <p>𠄎手唇</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01653	<p>01653 𠄎 无 71.9 13 · 一 (1) TD-3C32</p> <p>𠄎疑旦</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

Sn	Image/Source	Comment Type	Description
01819	<p>01819 木 75.10 14 · 丿 (3) TD-3C56</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01812	<p>01812 木 75.9 13 · 丶 (4) TD-3C58</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02066	<p>02066 水 85.10 13 · 丶 (4) TD-3D77</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02062	<p>02062 水 85.10 13 · (2) TD-3D7D</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02196	<p>02196 火 86.9 13 · 一 (1) TD-3F2F</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02296	<p>02296 片 91.9 13 · (2) TD-3F65</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02726	<p>02726 矢 111.8 13 · 丶 (4) TD-4143</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02846	<p>02846 示 113.9 14 · 丿 (3) TD-4171</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

Sn	Image/Source	Comment Type	Description
02876	<p>02876 禾 115.8 13 · 、 (4) TD-4239</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02902	<p>02902 宀 116.8 13 · 、 (4) TD-424C</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02929	<p>02929 竹 118.7 13 · (2) TD-4266</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
		<p>Evidence Eiso CHAN Individual</p>  <p>▲ 《集韻》，南宋初明州刻本，卷之七</p> <p>筭同“筭”。《集韻·換韻》：“筭，或作筭。”</p> <p>▲ 《汉语大字典》（第二版），p. 3181</p>	Agree with Lee.
02928	<p>02928 竹 118.7 13 · 一 (1) TD-426C</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.

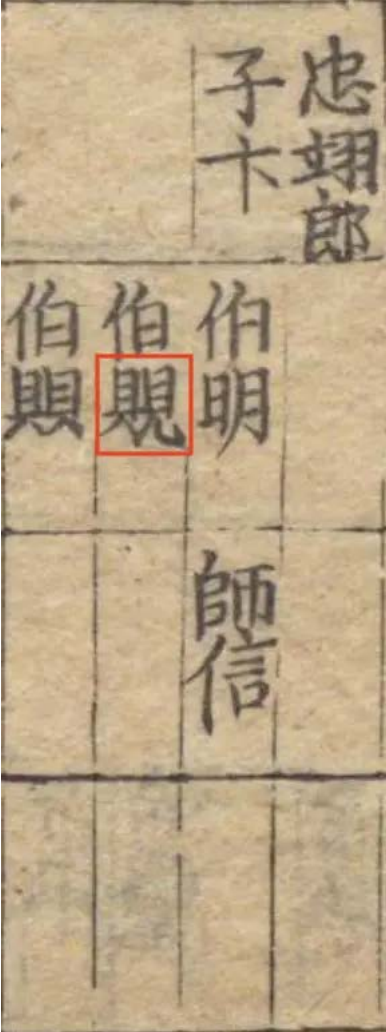
Sn	Image/Source	Comment Type	Description
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03369	<p>03369 慕 艸 140.9 13 · (2) TD-4443</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03374	<p>03374 孛 艸 140.9 13 · 乙 (5) TD-4476</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
00246	<p>00246 棋 儿 10.12 14 · (2) TD-4851</p> 	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
03155	<p>03155 叢 羊 123.8 14 · 一 (1) TD-4927</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01902	<p>01902 欸 欠 76.10 14 · 一 (1) TD-4A24</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00960	<p>00960 從 大 37.11 14 · 丿 (3) TD-4A31</p> 	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.










Sn	Image/Source	Comment Type	Description
00995	<p>00995 穉 女 38.11 14 · 一 (1) TD-4A3A</p> <p>未成女</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01000	<p>01000 嫺 女 38.11 14 · (2) TD-4A4B</p> <p>女問</p>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p> <p>New evidence TAO Yang China [Unresolved from v2.0]</p>	<p>Unconvincing pronunciation. Please provide the evidence include the glyph how it is used or what it means.</p> <p style="text-align: center;">  </p> <p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p> <p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01169	<p>01169 嶺 山 46.11 14 · (2) TD-4A7A</p> <p>山齋</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01360	<p>01360 愼 心 61.11 14 · 一 (1) TD-4B49</p> <p>愼</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01357	<p>01357 眷 心 61.10 14 · 丶 (4) TD-4B51</p> <p>眷心</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01367	<p>01367 竟 心 61.11 14 · 丶 (4) TD-4B60</p> <p>小竟</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>









Sn	Image/Source	Comment Type	Description
01358	<p>01358 記 心 61.10 14 · 丶 (4) TD-4B68</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01424	<p>01424 戠 戈 62.10 14 · (2) TD-4B70</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01505	<p>01505 擯 手 64.11 14 · 一 (1) TD-4B7C</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01508	<p>01508 擗 手 64.11 14 · (2) TD-4C2D</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01637	<p>01637 斲 斤 69.10 14 · 丶 (4) TD-4C4F</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01690	<p>01690 曠 日 72.10 14 · 丶 (4) TD-4C5E</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
03245	<p>03245 腰 肉 130.10 14 · (2) TD-4C77</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	The original TCA evidence is not sufficient for encoding, and the additional evidence provided by Eiso Chan is not sufficient to support the encoding of this character by TCA.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01820	<p>01820 榉 木 75.10 14 · 丿 (3) TD-4D41</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01817	<p>01817 杏 木 75.10 14 · (2) TD-4D42</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.






Sn	Image/Source	Comment Type	Description
01823	<p>01823 木 75.10 14 · 丶 (4) TD-4D54</p> <p>榧木</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01821	<p>01821 木 75.10 14 · 丶 (3) TD-4D55</p> <p>榎木</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02624	<p>02624 疒 104.9 14 · 丶 (3) TD-512B</p> <p>癩疒 癩男</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02848	<p>02848 示 113.10 15 · 丶 (3) TD-5173</p> <p>禡</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03135	<p>03135 缶 121.8 14 · 一 (1) TD-535F</p> <p>罇</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03173	<p>03173 羽 124.8 14 · 丶 (3) TD-536C</p> <p>翱 白干羽</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.






Sn	Image/Source	Comment Type	Description
03197	<p>03197 晚 耳 128.7 13 · ㄝ (3) TD-5379</p> <p>耳免</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03198	<p>03198 瞌 耳 128.8 14 · 一 (1) TD-5423</p> <p>耳委</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03303	<p>03303 艫 舟 137.8 14 · 一 (1) TD-5437</p> <p>舟長</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03379	<p>03379 蘭 艸 140.10 14 · (2) TD-543E</p> <p>艸閃</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03378	<p>03378 埔 艸 140.10 14 · 一 (1) TD-5447</p> <p>艸埔</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

Sn	Image/Source	Comment Type	Description
03567	<div style="border: 1px solid black; padding: 5px;"> <p>03567 𧈧</p> <p>虫 142.8 14 · 乙 (5) TD-5562</p> <hr/> <p>𧈧 虫 彡 土</p> </div>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>	
	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>	
03733	<div style="border: 1px solid black; padding: 5px;"> <p>03733 爵</p> <p>酉 146.8 14 · 乙 (5) TD-5571</p> <hr/> <p>酉 爵</p> </div>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>	
	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>	
03823	<div style="border: 1px solid black; padding: 5px;"> <p>03823 覡</p> <p>貝 154.7 14 · (2) TD-5637</p> <hr/> <p>貝 覡</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<div style="text-align: center;">  </div> <p>▲ 宋史 (朝鮮刊本) 表13 folio 22</p> <p>The new evidence shows that 貝見 is non-cogante with 覡: 趙伯覡 and 趙伯貝見 are brothers.</p>






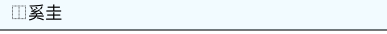


Sn	Image/Source	Comment Type	Description
04224	<p>04224 門 169.7 15 · (2) TD-5756</p>  <p>閤門芒</p>	<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Unclear evidence response Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
04405	<p>04405 音 180.5 14 · 乙 (5) TD-5825</p>  <p>音台</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
00204	<p>00204 人 9.13 15 · 一 (1) TD-5874</p>  <p>勸動</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00627	<p>00627 口 30.12 15 · 乙 (5) TD-594D</p>  <p>嚙口犀</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00612	<p>00612 口 30.12 15 · (2) TD-5951</p>  <p>啐口萃</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01236	<p>01236 巾 50.12 15 · 丶 (4) TD-5B39</p>  <p>幘巾罩</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01266	<p>01266 广 53.12 15 · (2) TD-5B43</p>  <p>賡广日央貝</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01375	<p>01375 心 61.12 15 · 丿 (3) TD-5B60</p>  <p>惲心小</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01533	<p>01533 手 64.12 15 · 丿 (3) TD-5C3E</p>  <p>擗手弄</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>

Sn	Image/Source	Comment Type	Description
01691	<p>01691 日 72.11 15 · 一 (1) TD-5C5B</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01692	<p>01692 日 72.11 15 · (2) TD-5C69</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
03256	<p>03256 肉 130.11 15 · 乙 (5) TD-5C73</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
02087	<p>02087 水 85.12 15 · 丿 (3) TD-5E47</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
02086	<p>02086 水 85.12 15 · (2) TD-5E56</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
02216	<p>02216 火 86.11 15 · 丶 (4) TD-5F4F</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
02322	<p>02322 牛 93.11 15 · 乙 (5) TD-5F63</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
02787	<p>02787 石 112.10 15 · 丿 (3) TD-605F</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>





Sn	Image/Source	Comment Type	Description
02849	<p>02849 示 113.11 16 · 一 (1) TD-612B</p>  <p>卩 衞</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02852	<p>02852 示 113.11 16 · 丶 (4) TD-612D</p>  <p>卩 禡</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02904	<p>02904 穴 116.10 15 · 丩 (3) TD-614D</p>  <p>宀 殷</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02905	<p>02905 穴 116.10 15 · 丩 (3) TD-614F</p>  <p>宀 射</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02938	<p>02938 竹 118.9 15 · (2) TD-6167</p>  <p>竹 炭</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

Sn	Image/Source	Comment Type	Description
03202	<p>03202 耳 128.9 15 · 一 (1) TD-626B</p>  <p>耳聒</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03203	<p>03203 耳 128.9 15 · 丿 (3) TD-626E</p>  <p>耳聒</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03497	<p>03497 虍 141.9 15 · 丿 (3) TD-637D</p>  <p>虍月</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03578	<p>03578 虫 142.9 15 · 乙 (5) TD-642A</p>  <p>虫𧈧𧈧</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04225	<p>04225 門 169.7 15 · (2) TD-662B</p>  <p>門足</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

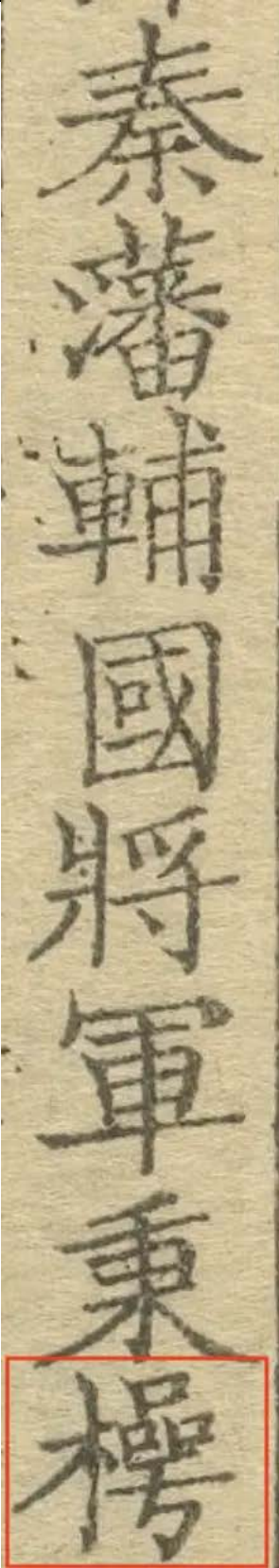
Sn	Image/Source	Comment Type	Description
04487	<p>04487 舌 香 186.6 15 · 一 (1) TD-665D</p> <p>☞香舌</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
04692	<p>04692 鵠 鳥 196.4 15 · 丿 (3) TD-6722</p> <p>☞升鳥</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>If we accept the reading shown, "shēng", and the phonetic element 升, this is not cognate with 鵠 (U+9CFD), but it would be good to see this character in context to determine how the reading was determined.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
00211	<p>00211 勸 人 9.14 16 · 丨 (2) TD-6742</p> <p>☞僭力</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01700	<p>01700 翹 日 72.12 16 · 一 (1) TD-6830</p> <p>☞曷日</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01007	<p>01007 嬪 女 38.13 16 · 丿 (3) TD-686A</p> <p>☞女隻</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01305	<p>01305 衢 彳 60.13 16 · 丿 (3) TD-6964</p> <p>☞彳欠</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01304	<p>01304 德 彳 60.13 16 · 一 (1) TD-6969</p> <p>☞彳日十罌</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01373	<p>01373 忠 心 61.12 16 · 丨 (2) TD-6A2A</p> <p>☞中忠</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01554	<p>01554 撐 手 64.13 16 · 丿 (3) TD-6A3A</p> <p>☞扌峯</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>









Sn	Image/Source	Comment Type	Description
01839	<p>01839 榜 木 75.12 16 · 一 (1) TD-6B37</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01905	<p>01905 感 欠 76.13 17 · 一 (1) TD-6B6A</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02093	<p>02093 滋 水 85.13 16 · 丨 (2) TD-6B79</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02222	<p>02222 燕 火 86.12 16 · 丨 (2) TD-6C73</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02218	<p>02218 來 火 86.12 16 · 一 (1) TD-6C79</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00902	<p>00902 甗 土 32.13 16 · 丿 (3) TD-6D25</p> 	New evidence TAO Yang China [Unresolved from v2.0]	 <p>樂志書屋遺集</p>
02554	<p>02554 區 瓦 98.11 16 · 一 (1) TD-6D56</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.






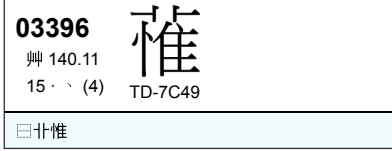

Sn	Image/Source	Comment Type	Description
04453	<p>04453 餵</p> <p>食 184.8 16 · 乙 (5) TD-6D67</p> <p>餵 孟</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02882	<p>02882 穉</p> <p>禾 115.11 16 · (2) TD-6E35</p> <p>禾 穉</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02917	<p>02917 庸</p> <p>立 117.11 16 · 丶 (4) TD-6E46</p> <p>立 庸</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03081	<p>03081 織</p> <p>系 120.10 16 · 一 (1) TD-6E73</p> <p>絲 織</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03407	<p>03407 貓</p> <p>犋 140.12 16 · 丿 (3) TD-6F5E</p> <p>犋 猫</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

Sn	Image/Source	Comment Type	Description
03402	<p>03402 𪗇 艸 140.12 16 · 一 (1) TD-6F66</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03415	<p>03415 蔭 艸 140.12 16 · 乙 (5) TD-6F72</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01274	<p>01274 𪗇 彡 54.12 15 · 丨 (2) TD-712E</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01275	<p>01275 𪗇 彡 54.13 16 · 一 (1) TD-7130</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

Sn	Image/Source	Comment Type	Description
04021	<div data-bbox="244 107 630 257"> <p>04021 𡗗 邑 163.13 16 · 一 (1) TD-7136</p> <p>𡗗 邑</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<div data-bbox="901 107 1508 1075"> </div> <p>▲ 確山縣志 (乾隆7-10 [1742-1745]刊本) 卷三 folio 5</p> <p>In this evidence, ~縣 is a place name in 江西. I don't know where it is though.</p>
02398	<div data-bbox="244 1249 630 1400"> <p>02398 𡗗 犬 94.9 12 · 丶 (4) TD-7521</p> <p>𡗗 犛</p> </div>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
02198	<div data-bbox="244 1444 630 1594"> <p>02198 𡗗 火 86.9 13 · (2) TD-762F</p> <p>𡗗 火昭</p> </div>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01843	<div data-bbox="244 1639 630 1789"> <p>01843 𡗗 木 75.12 16 · (2) TD-7630</p> <p>𡗗 木 品 亏</p> </div>	<p>New evidence HUANG Junliang Individual</p>	











Sn	Image/Source	Comment Type	Description
			 <p data-bbox="901 1780 1484 1825">▲ 陝西通志 (清雍正刊乾隆補修本) 卷51 folio 44a (𣎵木𣎵品 𣎵 = 𣎵木𣎵品𣎵 by UCV #93)</p>
01349	<p data-bbox="247 1870 630 1971">01349 𣎵 心 61.9 13 · 丶 (4) TD-7640</p> <hr/> <p data-bbox="247 1982 630 2016">𣎵 羊反心</p>	<p data-bbox="662 1870 869 1937">Evidence Ken LUNDE UTC</p>	<p data-bbox="901 1870 1508 2027">For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
03370	<p data-bbox="247 2072 630 2172">03370 𣎵 艸 140.9 13 · 丶 (4) TD-7734</p>	<p data-bbox="662 2072 869 2161">Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p data-bbox="901 2072 1508 2172">The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>

Sn	Image/Source	Comment Type	Description
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02063	02063 水 85.10 14 · (2) TD-777C 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01163	01163 山 46.10 13 · \ (4) TD-783F 	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
02204	02204 火 86.9 13 · 乙 (5) TD-792E 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
03685	03685 行 144.9 15 · 乙 (5) TD-7932 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02933	02933 竹 118.8 14 · (2) TD-7955 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02080	02080 水 85.11 14 · \ (4) TD-7A4F 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00997	00997 女 38.11 14 · 一 (1) TD-7A64 	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.



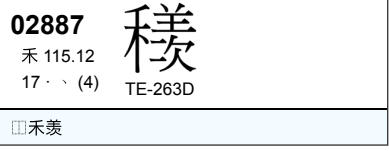
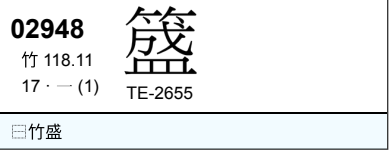

Sn	Image/Source	Comment Type	Description
00882	<p>00882 土 32.11 14 · 乙 (5) TD-7B28</p> 	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
03200	<p>03200 耳 128.8 14 · 丶 (4) TD-7B3B</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
01361	<p>01361 心 61.11 14 · 一 (1) TD-7B5E</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01353	<p>01353 心 61.10 14 · 一 (1) TD-7C2F</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
02853	<p>02853 示 113.11 16 · 丶 (4) TD-7C48</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
03396	<p>03396 艸 140.11 15 · 丶 (4) TD-7C49</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
03574	<p>03574 虫 142.9 15 · 丶 (4) TD-7C65</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>

Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04410	<p>04410 頁 181.6 15 · 一 (1) TD-7D61</p> <p>頁成</p>	Evidence Lee COLLINS Vietnam [Unresolved from v2.0]	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03397	<p>03397 艸 140.11 15 · 丶 (4) TD-7E22</p> <p>林瀝</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01524	<p>01524 手 64.12 15 · 一 (1) TD-7E57</p> <p>扠</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00220	<p>00220 人 9.15 17 · (2) TE-212D</p> <p>賤</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01058	<p>01058 宀 40.14 17 · 丶 (3) TE-213A</p> <p>翻</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00659	<p>00659 口 30.14 17 · (2) TE-214A</p> <p>噙</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00911	<p>00911 土 32.14 17 · 丶 (4) TE-2170</p> <p>溼</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01009	<p>01009 女 38.14 17 · (2) TE-222A</p> <p>嫗</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.

Sn	Image/Source	Comment Type	Description
01071	<p>01071 尋</p> <p>寸 41.14 17 · 丶 (4) TE-2240</p> <p>日長寸</p>	<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01288	<p>01288 霖</p> <p>彡 59.16 19 · 一 (1) TE-2261</p> <p>日霖彡</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01396	<p>01396 憫</p> <p>心 61.14 17 · (2) TE-226D</p> <p>日小憫</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01568	<p>01568 掇</p> <p>手 64.14 17 · 丿 (3) TE-227E</p> <p>日手銀</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01569	<p>01569 搯</p> <p>手 64.14 17 · 丿 (3) TE-2324</p> <p>日手箒</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01563	<p>01563 擔</p> <p>手 64.14 17 · (2) TE-2327</p> <p>日手蒼</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01709	<p>01709 瞞</p> <p>日 72.13 17 · (2) TE-2333</p> <p>日日萬</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01711	<p>01711 瞞</p> <p>日 72.13 17 · 丿 (3) TE-2338</p> <p>日日微</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01710	<p>01710 瞞</p> <p>日 72.13 17 · (2) TE-2340</p> <p>日日當</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01856	<p>01856 檣</p> <p>木 75.13 17 · 丿 (3) TE-2360</p> <p>日木日竹画</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>






Sn	Image/Source	Comment Type	Description
01853	<p>01853 木 75.13 17 · (2) TE-2373</p>  <p>榑 木 榑</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01851	<p>01851 木 75.13 17 · 一 (1) TE-2422</p>  <p>榑 林 若</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02104	<p>02104 水 85.14 17 · (2) TE-2444</p>  <p>漶 門 米</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02103	<p>02103 水 85.14 17 · 一 (1) TE-244D</p>  <p>漶 碧</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02106	<p>02106 水 85.14 17 · 丿 (3) TE-244F</p>  <p>漶 夔</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02231	<p>02231 火 86.13 17 · 一 (1) TE-2473</p>  <p>熯 熯 火</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02233	<p>02233 火 86.13 17 · (2) TE-2474</p>  <p>熯 熯 夔</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02234	<p>02234 火 86.13 17 · (2) TE-2475</p>  <p>熯 熯 夔</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02232	<p>02232 火 86.13 17 · 一 (1) TE-2476</p>  <p>熯 熯 聖</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02235	<p>02235 火 86.13 17 · (2) TE-2522</p>  <p>熯 熯 壺</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

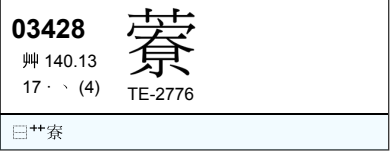

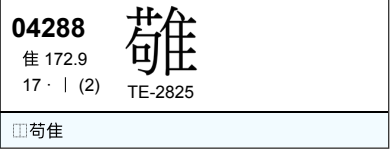
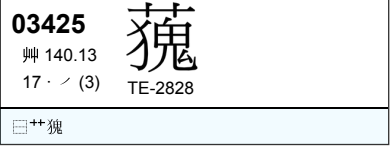
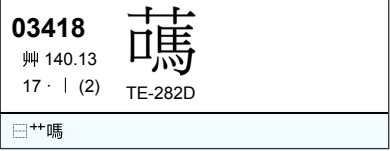
Sn	Image/Source	Comment Type	Description
01392	<p>01392 𢇛 心 61.13 17 · 丶 (4) TE-2562</p> <p>𢇛育思</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02795	<p>02795 𢇛 石 112.12 17 · 一 (1) TE-2577</p> <p>𢇛石惠</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02800	<p>02800 𢇛 石 112.12 17 · (2) TE-257D</p> <p>𢇛石賈</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02801	<p>02801 𢇛 石 112.12 17 · (2) TE-2622</p> <p>𢇛石萑</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02855	<p>02855 𢇛 示 113.13 18 · 一 (1) TE-262A</p> <p>𢇛禘楚</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02856	<p>02856 𢇛 示 113.13 18 · (2) TE-262C</p> <p>𢇛禘禩</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.






Sn	Image/Source	Comment Type	Description
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02858	<p>02858 示 113.13 18 · \ (4) TE-262F</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02857	<p>02857 示 113.13 18 · (2) TE-2630</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02887	<p>02887 禾 115.12 17 · \ (4) TE-263D</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02948	<p>02948 竹 118.11 17 · - (1) TE-2655</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02961	<p>02961 竹 118.11 17 · \ (4) TE-265C</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.

Sn	Image/Source	Comment Type	Description
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02955	<div style="border: 1px solid black; padding: 5px;"> <p>02955 箕 竹 118.11 17 · (2) TE-265D</p> <p>☐竹異</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02949	<div style="border: 1px solid black; padding: 5px;"> <p>02949 箝 竹 118.11 17 · - (1) TE-2667</p> <p>☐竹箝</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02950	<div style="border: 1px solid black; padding: 5px;"> <p>02950 籀 竹 118.11 17 · - (1) TE-2668</p> <p>☐竹☐木画</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02959	<div style="border: 1px solid black; padding: 5px;"> <p>02959 箵 竹 118.11 17 · / (3) TE-2669</p> <p>☐竹箵</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
02951	<div style="border: 1px solid black; padding: 5px;"> <p>02951 箣 竹 118.11 17 · - (1) TE-266C</p> <p>☐竹勣</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

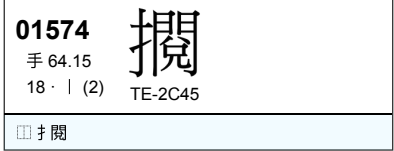










Sn	Image/Source	Comment Type	Description
02952	<p>02952 箒</p> <p>竹 118.11 17 · 一 (1) TE-266E</p> <p>竹箒</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03102	<p>03102 綠</p> <p>糸 120.12 18 · (2) TE-267D</p> <p>綠菜</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03092	<p>03092 綱</p> <p>糸 120.11 17 · (2) TE-2723</p> <p>綱</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03093	<p>03093 縷</p> <p>糸 120.11 17 · (2) TE-2727</p> <p>縷</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03090	<p>03090 纒</p> <p>糸 120.11 17 · 一 (1) TE-2728</p> <p>纒西</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.




Sn	Image/Source	Comment Type	Description
03091	<p>03091 糸 120.11 17 · 一 (1) TE-272E</p>  <p>縊 基</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03205	<p>03205 耳 128.11 17 · 一 (1) TE-2743</p>  <p>耳 聒</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03206	<p>03206 耳 128.11 17 · 一 (3) TE-274C</p>  <p>耳 聒</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03427	<p>03427 艸 140.13 17 · 一 (4) TE-2766</p>  <p>艸 瀟</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03424	<p>03424 艸 140.13 17 · 一 (3) TE-276C</p>  <p>艸 獅</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

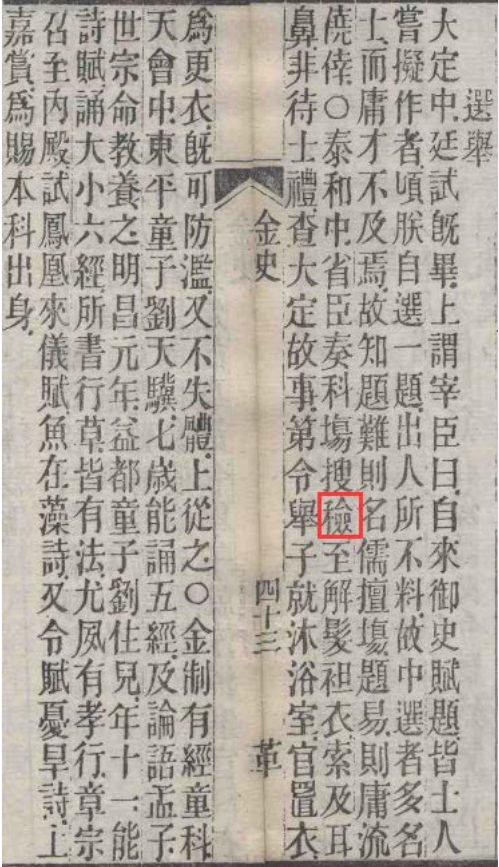

Sn	Image/Source	Comment Type	Description
03428	<p>03428 艸 140.13 17 · 丶 (4) TE-2776</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03430	<p>03430 艸 140.13 17 · 乙 (5) TE-2777</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04288	<p>04288 隹 172.9 17 · (2) TE-2825</p> 	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03425	<p>03425 艸 140.13 17 · 丿 (3) TE-2828</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03418	<p>03418 艸 140.13 17 · (2) TE-282D</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

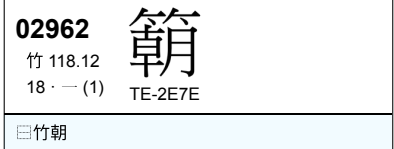
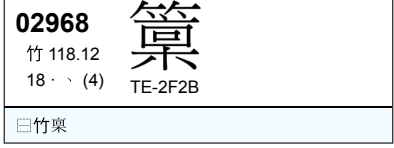
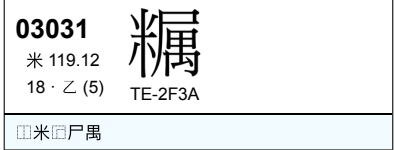
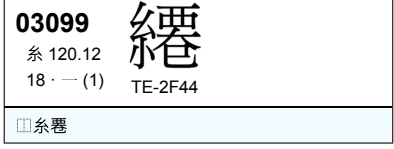

Sn	Image/Source	Comment Type	Description
03417	<p>03417 艸 140.13 17 · 一 (1) TE-282F</p>  <p>日**天某</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03602	<p>03602 虫 142.11 17 · 一 (1) TE-2839</p>  <p>虫堅</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03614	<p>03614 虫 142.11 17 · 丶 (4) TE-283B</p>  <p>虫窓</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03619	<p>03619 虫 142.11 17 · 乙 (5) TE-283C</p>  <p>虫蛋</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03722	<p>03722 衣 145.11 17 · 一 (1) TE-2849</p>  <p>救衣</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.






Sn	Image/Source	Comment Type	Description
04230	<p>04230 閨</p> <p>門 169.9 17 · 一 (1) TE-2963</p> <p>閨門壹</p>	<p>Evidence</p> <p>Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
00226	<p>00226 𠂇</p> <p>人 9.16 18 · 一 (1) TE-2A7D</p> <p>𠂇合𠂇并并</p>	<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00691	<p>00691 𠂇</p> <p>口 30.15 18 · 丿 (3) TE-2B36</p> <p>𠂇𠂇古</p>	<p>Evidence</p> <p>TAO Yang China [Unresolved from v2.0]</p>	<p>𠂇 ? Please provide the evidence include the glyph how it is used or what it means.</p>
		<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00695	<p>00695 𠂇</p> <p>口 30.15 18 · 乙 (5) TE-2B3B</p> <p>𠂇𠂇𠂇</p>	<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01197	<p>01197 𠂇</p> <p>山 46.15 18 · 丶 (4) TE-2B6D</p> <p>𠂇山𠂇</p>	<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01196	<p>01196 𠂇</p> <p>山 46.15 18 · 丿 (3) TE-2B6F</p> <p>𠂇山𠂇</p>	<p>Evidence</p> <p>Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01309	<p>01309 𠂇</p> <p>彳 60.15 18 · 丿 (3) TE-2C27</p> <p>𠂇𠂇彳鄭</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01400	<p>01400 𠂇</p> <p>心 61.15 19 · (2) TE-2C28</p> <p>𠂇數心</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01401	<p>01401 𠂇</p> <p>心 61.15 18 · (2) TE-2C34</p> <p>𠂇𠂇</p>	<p>Evidence</p> <p>Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>

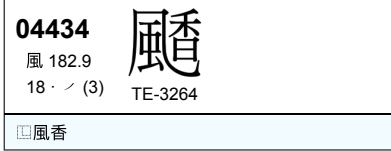
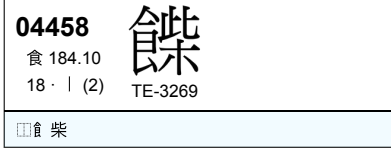
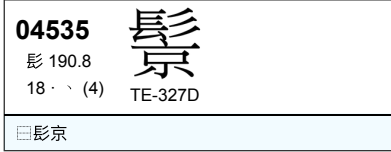
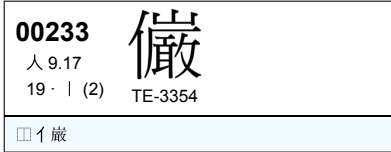
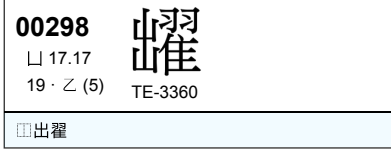

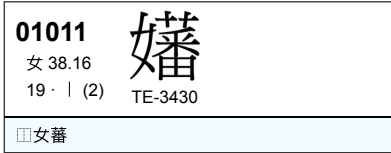
Sn	Image/Source	Comment Type	Description
01574	<p>01574 手 64.15 18 · (2) TE-2C45</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01764	<p>01764 月 74.16 20 · / (3) TE-2C69</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01761	<p>01761 月 74.14 18 · (2) TE-2C6B</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01864	<p>01864 木 75.14 18 · (2) TE-2C7C</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01865	<p>01865 木 75.14 18 · (2) TE-2D2A</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01866	<p>01866 木 75.14 18 · (2) TE-2D31</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02250	<p>02250 火 86.14 18 · \ (4) TE-2D68</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02260	<p>02260 火 86.15 19 · \ (4) TE-2D72</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02248	<p>02248 火 86.14 18 · / (3) TE-2E27</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02599	<p>02599 田 102.13 18 · / (3) TE-2E3A</p> 	Evidence Eiso CHAN Individual	The new evidence in #2010 mentioned 蘇子&田詹;. Other persons mentioned in the evidence are 歐陽脩 (歐陽永叔), 王安石 (王介甫) and 秦觀 (秦少游), so 蘇子&田詹; must be 蘇子瞻 (蘇軾). 田詹 is the error form of 瞻 in #2010.
02712	<p>02712 目 109.13 18 · (2) TE-2E48</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.










Sn	Image/Source	Comment Type	Description
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02860		Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02861		Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02859		Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

Sn	Image/Source	Comment Type	Description
02889	<div data-bbox="240 107 633 255"> <p>02889 禾 115.13 18 · 丿 (3) TE-2E6B</p> <p>檢</p> <p>𪔐禾 兪</p> </div>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>This is the evidence that TAO Yang inadvertently added to Serial Number 02962:</p> <p>二十一史約編:</p>  <p>同音字辨:</p>  <p>As a result, I deleted my original comment about the lack of sufficient evidence.</p>
02918	<div data-bbox="240 1774 633 1921"> <p>02918 立 117.13 18 · 丶 (4) TE-2E75</p> <p>境</p> <p>𪔐立意</p> </div>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p> <p>Evidence Andrew WEST UK [Unresolved from v2.0]</p> <p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p> <p>Agree with comment by Ken Lunde.</p> <p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>

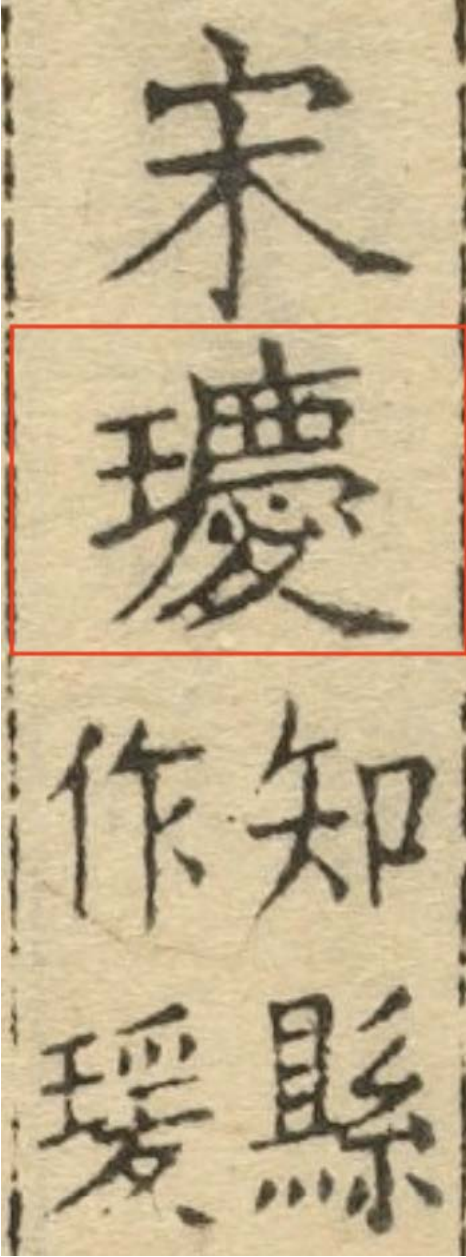
Sn	Image/Source	Comment Type	Description
02962	<p>02962 竹 118.12 18 · 一 (1) TE-2E7E</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02968	<p>02968 竹 118.12 18 · 丶 (4) TE-2F2B</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
		<p>Unclear evidence Lee COLLINS Vietnam</p>	Given the shape and reading, it's possible that the bottom component is 稟 (lǐn). Is there better source evidence?
03031	<p>03031 米 119.12 18 · 乙 (5) TE-2F3A</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03099	<p>03099 糸 120.12 18 · 一 (1) TE-2F44</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03210	<p>03210 耳 128.12 18 · 丿 (3) TE-2F5F</p> 	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Original TCA evidence is not sufficient for encoding. New evidence is for an error form, so also not sufficient for encoding.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

Sn	Image/Source	Comment Type	Description
03450	<p>03450 艸 140.14 18 · 乙 (5) TE-3024</p>  <p>綾</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03629	<p>03629 虫 142.12 18 · 丨 (2) TE-3065</p>  <p>尙</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03625	<p>03625 虫 142.12 18 · 一 (1) TE-3069</p>  <p>𧈧</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03632	<p>03632 虫 142.12 18 · 丿 (3) TE-306A</p>  <p>𧈧</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde. The additional evidence provided by Tao Yang is not clear enough to be accepted.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04282	<p>04282 阜 170.15 18 · 丶 (4) TE-323E</p>  <p>墜</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

Sn	Image/Source	Comment Type	Description
04434	<p>04434 風 182.9 18 · ㄨ (3) TE-3264</p> 	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
04458	<p>04458 食 184.10 18 · (2) TE-3269</p> 	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
04535	<p>04535 髟 190.8 18 · 丶 (4) TE-327D</p> 	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
00233	<p>00233 人 9.17 19 · (2) TE-3354</p> 	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00298	<p>00298 艹 17.17 19 · 乙 (5) TE-3360</p> 	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
00917	<p>00917 土 32.16 19 · (2) TE-3375</p> 	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01011	<p>01011 女 38.16 19 · (2) TE-3430</p> 	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>

Sn	Image/Source	Comment Type	Description
01010	<p>01010 女 38.16 19 · 一 (1) TE-3431</p>  <p>女嫵</p>	<p>New evidence TAO Yang China [Unresolved from v2.0]</p>	 <p>刻孫齊之先生松韻堂集</p>
01062	<p>01062 宀 40.16 19 · (2) TE-3436</p>  <p>宀窩</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01202	<p>01202 山 46.16 19 · 丿 (3) TE-3440</p>  <p>山嶼</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01203	<p>01203 山 46.16 19 · 丿 (3) TE-3443</p>  <p>山嶼</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
02977	<p>02977 竹 118.14 20 · 丿 (3) TE-3459</p>  <p>竹籊條</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
01398	<p>01398 心 61.15 19 · 一 (1) TE-3462</p>  <p>嫵女心</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
01617	<p>01617 支 66.14 18 · 一 (1) TE-3477</p>  <p>支免</p>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
03266	<p>03266 肉 130.15 19 · 丶 (4) TE-3522</p>  <p>月慶</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>

Sn	Image/Source	Comment Type	Description
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01877	<div style="border: 1px solid black; padding: 5px;"> <p>01877 榿</p> <p>木 75.15 19 · 乙 (5) TE-3532</p> <hr/> <p>𣎵木 𣎵尸 單</p> </div>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02120	<div style="border: 1px solid black; padding: 5px;"> <p>02120 涼</p> <p>水 85.16 19 · 丶 (4) TE-3564</p> <hr/> <p>𣎵涼 林</p> </div>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02255	<div style="border: 1px solid black; padding: 5px;"> <p>02255 燿</p> <p>火 86.15 19 · 一 (1) TE-3576</p> <hr/> <p>𣎵火 暫</p> </div>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02533	<div style="border: 1px solid black; padding: 5px;"> <p>02533 瓊</p> <p>玉 96.15 19 · 丶 (4) TE-362C</p> <hr/> <p>𣎵玉 慶</p> </div>	New evidence HUANG Junliang Individual [Unresolved from v2.0]	








Sn	Image/Source	Comment Type	Description
			 <p>▲ 陝西通志 (清雍正刊乾隆補修本) 卷32 folio 34</p>
02718	<p>02718 顛</p> <p>目 109.15 20 · 一 (1) TE-3647</p> <p>真眞</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
02812	<p>02812 磻</p> <p>石 112.14 19 · (2) TE-364D</p> <p>石蒼</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>








Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03038	<div style="border: 1px solid black; padding: 5px;"> <p>03038 糶</p> <p>米 119.13 19 · \ (4) TE-3679</p> <hr/> <p>米糶</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03108	<div style="border: 1px solid black; padding: 5px;"> <p>03108 糶</p> <p>系 120.13 19 · (2) TE-367E</p> <hr/> <p>系糶</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03184	<div style="border: 1px solid black; padding: 5px;"> <p>03184 翳</p> <p>羽 124.13 19 · / (3) TE-3730</p> <hr/> <p>翳</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03213	<div style="border: 1px solid black; padding: 5px;"> <p>03213 聶</p> <p>耳 128.13 19 · \ (4) TE-3733</p> <hr/> <p>耳聶</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03211	<div style="border: 1px solid black; padding: 5px;"> <p>03211 聰</p> <p>耳 128.13 19 · (2) TE-3736</p> <hr/> <p>耳聰</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.






Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03212	<div style="border: 1px solid black; padding: 5px;"> <p>03212 聽</p> <p>耳 128.13 19 · (2) TE-3738</p> <hr/> <p>耳萬</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03295	<div style="border: 1px solid black; padding: 5px;"> <p>03295 庸</p> <p>舌 135.13 19 · / (3) TE-373A</p> <hr/> <p>舍庸</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03462	<div style="border: 1px solid black; padding: 5px;"> <p>03462 孛</p> <p>艸 140.15 19 · 乙 (5) TE-3745</p> <hr/> <p>孛了</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03454	<div style="border: 1px solid black; padding: 5px;"> <p>03454 莖</p> <p>艸 140.15 19 · 一 (1) TE-3746</p> <hr/> <p>莖莖</p> </div>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04394	<div style="border: 1px solid black; padding: 5px;"> <p>04394 鞞</p> <p>革 177.10 19 · (2) TE-3954</p> <hr/> <p>鞞晏</p> </div>	Evidence Lee COLLINS Vietnam [Unresolved from v2.0]	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."


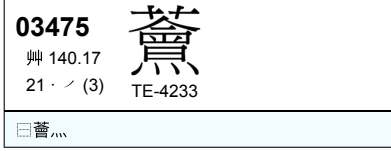



Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04416	<p>04416 頁 181.10 19 · · (4) TE-395A</p> <p>額</p> <p>匚 匚 頁</p>	Evidence Lee COLLINS Vietnam [Unresolved from v2.0]	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02892	<p>02892 禾 115.14 19 · (2) TE-3A42</p> <p>和</p> <p>禾 和 鳥</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
00706	<p>00706 口 30.16 19 · (2) TE-3A62</p> <p>噉</p> <p>口 噉</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00733	<p>00733 口 30.17 20 · · (4) TE-3A64</p> <p>噉</p> <p>口 噉</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
00924	<p>00924 土 32.17 20 · · (4) TE-3A70</p> <p>墻</p> <p>土 墻</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01594	<p>01594 手 64.17 20 · / (3) TE-3B36</p> <p>擦</p> <p>手 扌 日 竹 祭</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01879	<p>01879 木 75.16 20 · / (3) TE-3B61</p> <p>榘</p> <p>木 榘</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02129	<p>02129 水 85.17 20 · (2) TE-3B79</p> <p>瀾</p> <p>水 瀾 門 洛</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

Sn	Image/Source	Comment Type	Description
02816	<p>02816 石 112.15 20 · 一 (1) TE-3C44</p> <p>石 礮</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02895	<p>02895 禾 115.15 20 · 丶 (4) TE-3C52</p> <p>禾 穊</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03040	<p>03040 米 119.14 20 · 丿 (3) TE-3C67</p> <p>米 糲</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03214	<p>03214 耳 128.14 20 · (2) TE-3C7C</p> <p>耳 聵</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03469	<p>03469 艸 140.16 20 · 乙 (5) TE-3D35</p> <p>艸 蕞</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.







Sn	Image/Source	Comment Type	Description
03468	<p>03468 艸 140.16 20 · 丶 (4) TE-3D3B</p>  <p>諳</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03466	<p>03466 艸 140.16 20 · 丿 (3) TE-3D53</p>  <p>苑</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04386	<p>04386 非 175.12 20 · 一 (1) TE-3E71</p>  <p>非</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
00381	<p>00381 十 24.19 21 · (2) TE-3F66</p>  <p>𠂇</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01405	<p>01405 心 61.17 21 · 一 (1) TE-402E</p>  <p>𠂇</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01410	<p>01410 心 61.18 21 · (2) TE-4032</p>  <p>𠂇</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01601	<p>01601 手 64.19 22 · 丿 (3) TE-4038</p>  <p>擔</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

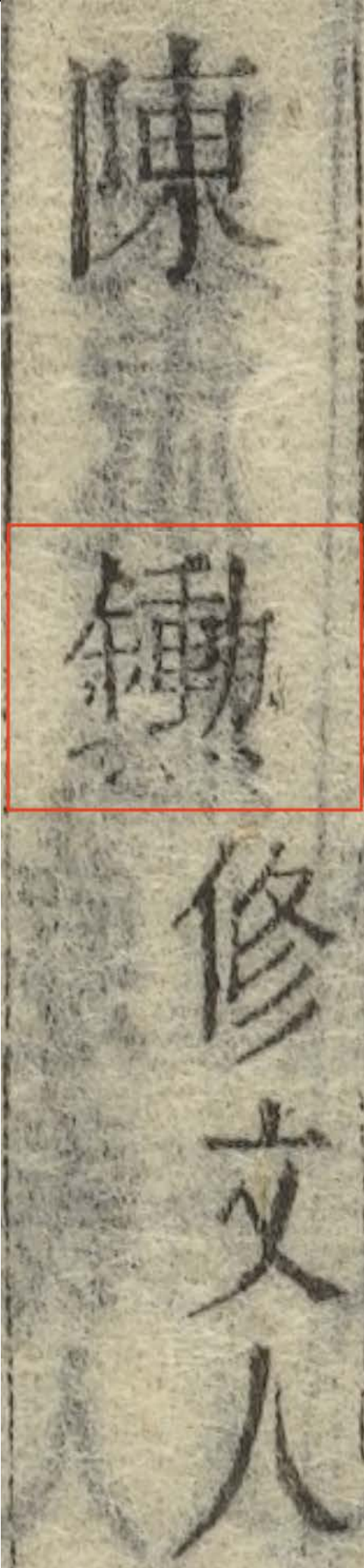
Sn	Image/Source	Comment Type	Description
01886	<p>01886 木 75.17 21 · · (4) TE-4059</p>  <p>木賽</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02142	<p>02142 水 85.18 21 · · (4) TE-4072</p>  <p>漑</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02138	<p>02138 水 85.18 21 · (2) TE-4122</p>  <p>漑 眼王</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02324	<p>02324 牛 93.17 21 · (2) TE-412F</p>  <p>牛蹈</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02600	<p>02600 田 102.16 21 · (2) TE-413C</p>  <p>畷共</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02819	<p>02819 石 112.16 21 · (2) TE-4142</p>  <p>石蕉</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02821	<p>02821 石 112.16 21 · · (4) TE-4148</p>  <p>石憲</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.







Sn	Image/Source	Comment Type	Description
02896	<p>02896 禾 115.16 21 · 丿 (3) TE-4151</p>  <p>𪛗禾稿</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02979	<p>02979 竹 118.15 21 · 一 (1) TE-415A</p>  <p>𪛗竹籐</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02980	<p>02980 竹 118.15 21 · 一 (1) TE-415D</p>  <p>𪛗竹籐</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03150	<p>03150 网 122.16 21 · 丿 (3) TE-4174</p>  <p>𪛗网羅</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03218	<p>03218 耳 128.16 22 · 丶 (4) TE-4177</p>  <p>𪛗耳聽</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

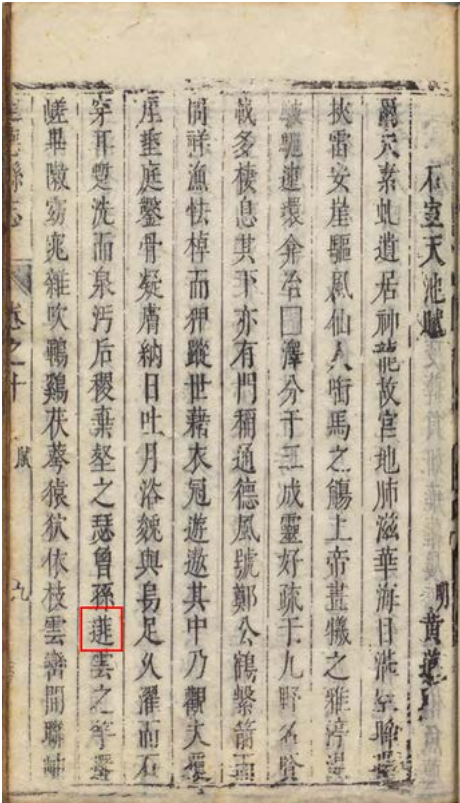
Sn	Image/Source	Comment Type	Description
04409	<p>04409 音 180.12 21 · 一 (1) TE-417A</p> 	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
03475	<p>03475 艸 140.17 21 · 丿 (3) TE-4233</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
03476	<p>03476 艸 140.17 21 · 丿 (3) TE-423C</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
03472	<p>03472 艸 140.17 21 · (2) TE-4242</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
03655	<p>03655 虫 142.15 21 · 丶 (4) TE-4246</p> 	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>The original evidence provided by TCA is not sufficient for encoding. The additional evidence provided by Tao Yang is questionable as the correct title for chapter 4 of this novel is "蟠龍嶺群英相會". Therefore, it seems that the first two characters in this edition are corrupted, and the additional evidence should be rejected.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>

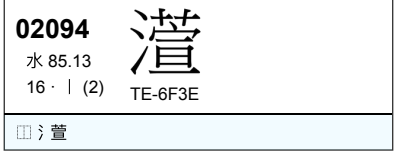
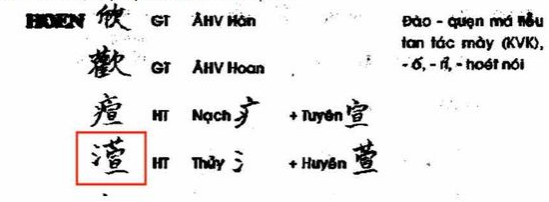

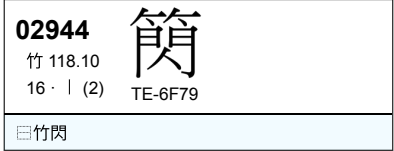


Sn	Image/Source	Comment Type	Description
03652	<p>03652 虫 142.15 21 · 一 (1) TE-4249</p> <p>求蜜</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02144	<p>02144 水 85.19 22 · 丨 (2) TE-4454</p> <p>日眼正</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02982	<p>02982 竹 118.16 22 · 一 (1) TE-446F</p> <p>竹擔</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02558	<p>02558 甘 99.17 22 · 一 (1) TE-4533</p> <p>甚蜀</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01416	<p>01416 心 61.20 23 · 丿 (3) TE-4646</p> <p>小籌</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01889	<p>01889 木 75.19 23 · 丿 (3) TE-4655</p> <p>木櫛</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01928	<p>01928 歹 78.19 23 · 丿 (3) TE-465C</p> <p>歹簽</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

Sn	Image/Source	Comment Type	Description
02149	<p>02149 水 85.20 23 · 丿 (3) TE-4662</p>  <p>𠂔 籃</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02269	<p>02269 火 86.19 23 · 丿 (3) TE-4665</p>  <p>𠂔 火燧</p>	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02825	<p>02825 石 112.19 24 · 丶 (4) TE-484E</p>  <p>𠂔 石燧</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03314	<p>03314 舟 137.18 24 · (2) TE-4863</p>  <p>𠂔 舟艘</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04292	<p>04292 隹 172.16 24 · (2) TE-4869</p>  <p>𠂔 隹安</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04192	<p>04192 金 167.16 24 · 丿 (3) TE-487E</p>  <p>𠂔 金鏹</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	


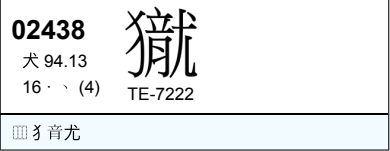
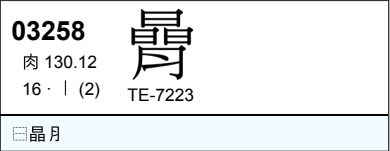

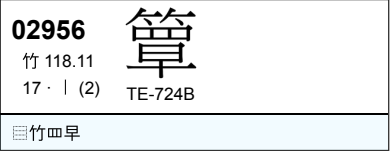

Sn	Image/Source	Comment Type	Description
			 <p data-bbox="901 2094 1364 2139">▲ 貴州通志（清乾隆刊本）卷27 folio 27</p> <p data-bbox="901 2150 1364 2184">Evidence has 鍾, unifiable to 鍾.</p>

Sn	Image/Source	Comment Type	Description
01632	<p>01632 文 67.21 25 · 丿 (3) TE-4953</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
00758	<p>00758 口 30.25 28 · 丶 (4) TE-4B34</p> 	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
03021	<p>03021 米 119.9 15 · 一 (1) TE-6E54</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
02217	<p>02217 火 86.11 15 · 丶 (4) TE-6E55</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
00207	<p>00207 人 9.13 15 · 丶 (4) TE-6E5C</p> 	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	<p>Please provide the evidence include the glyph how it is used or what it means. Similar to 裔.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
01892	<p>01892 木 75.21 25 · 一 (1) TE-6E5F</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>

Sn	Image/Source	Comment Type	Description
<p>03988</p>	<div data-bbox="244 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>03988 彙 162.12 16 · (2) TE-6E7C</p> <p>𨮑</p> </div> <div data-bbox="244 224 632 255" style="border: 1px solid black; padding: 2px; margin-top: 5px;"> <p>𨮑 菲</p> </div>	<p>New evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	<div data-bbox="900 103 1362 904" style="border: 1px solid black; padding: 5px;">  </div> <p>▲ 《建德縣志》，清康熙刻本，卷之十</p> <p>Here is an additional evidence. Maybe this one will be better than 《隨函錄》.</p>
<p>02943</p>	<div data-bbox="244 1070 632 1218" style="border: 1px solid black; padding: 5px;"> <p>02943 竹 118.10 16 · (2) TE-6F34</p> <p>算</p> </div> <div data-bbox="244 1187 632 1218" style="border: 1px solid black; padding: 2px; margin-top: 5px;"> <p>算 刀</p> </div>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p> <p>Evidence Andrew WEST UK [Unresolved from v2.0]</p> <p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p> <p>Agree with comment by Ken Lunde.</p> <p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
<p>01534</p>	<div data-bbox="244 1489 632 1637" style="border: 1px solid black; padding: 5px;"> <p>01534 手 64.12 16 · / (3) TE-6F3B</p> <p>𨮑</p> </div> <div data-bbox="244 1606 632 1637" style="border: 1px solid black; padding: 2px; margin-top: 5px;"> <p>𨮑 合 合 手</p> </div>	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>

Sn	Image/Source	Comment Type	Description
02094	<p>02094 水 85.13 16 · (2) TE-6F3E</p> 	<p>New evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>Evidence from Vietnamese: Takeuchi, "Tự Điển Chữ Nôm", p. 224</p> <p>hoen 澆: 汚と堇 (huyền) の組合せ。 瘡: 病(的)と疔 (huyền) の組合せ。 歡(歡): 音(hoan)の借用。 欣: 音(hân)の借用。</p> <p>hoen 6. 淫汚。(汚染する) hoen quen. 淫穢。(憔悴する)</p> <p>Vũ Văn Kính, "Đại Tự Điển Chữ Nôm": p. 584</p> 
03025	<p>03025 米 119.10 16 · 一 (1) TE-6F6E</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
02944	<p>02944 竹 118.10 16 · (2) TE-6F79</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
04499	<p>04499 馬 187.6 16 · 丿 (3) TE-7036</p> 	<p>Evidence WANG Yifan SAT</p>	<p>I suspect that the evidence Tao Yang provided also means 駱.</p>
02906	<p>02906 穴 116.11 16 · 丶 (4) TE-7045</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>

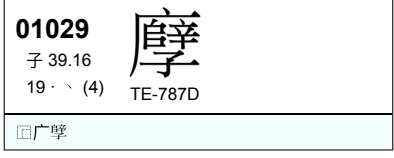
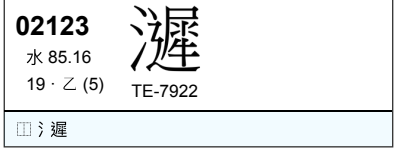
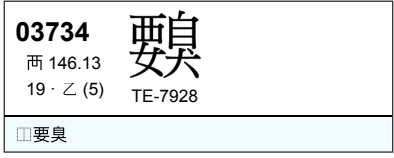
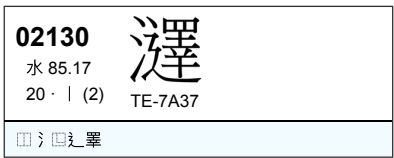
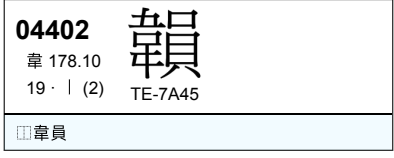
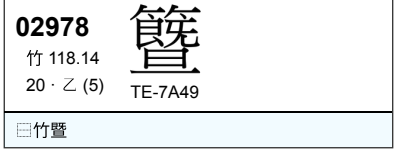
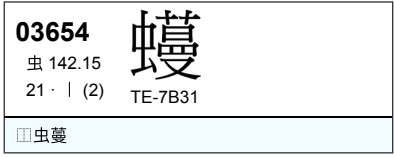
Sn	Image/Source	Comment Type	Description
03408	<p>03408 衡</p> <p>艸 140.12 16 · 丿 (3) TE-7062</p> <p>𠄎**衡</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03307	<p>03307 舫</p> <p>舟 137.9 15 · 乙 (5) TE-7124</p> <p>𠄎舟章</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01183	<p>01183 墳</p> <p>山 46.13 16 · 一 (1) TE-7132</p> <p>𠄎山墳</p>	<p>Evidence LI Yuan SAT [Unresolved from v2.0]</p>	According to the reading sūn, the lower part may should be 墳, rather than 墳. Please confirm.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
04261	<p>04261 𧈧</p> <p>阜 170.8 16 · 一 (1) TE-713C</p> <p>𠄎阜奎</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
00963	<p>00963 𧈧</p> <p>大 37.13 16 · 丶 (4) TE-7141</p> <p>𠄎𧈧大</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
03581	<p>03581 蛛</p> <p>虫 142.10 16 · 一 (1) TE-7164</p> <p>𠄎虫珠</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.


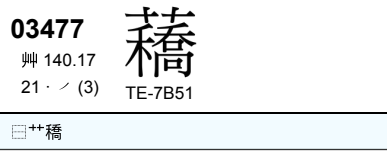
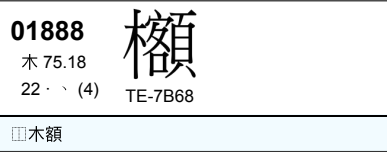
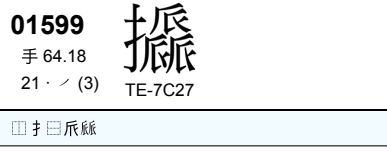
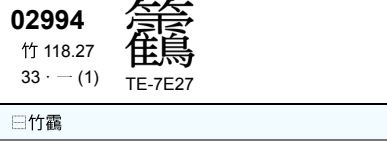

Sn	Image/Source	Comment Type	Description
03412	<p>03412 艸 140.12 16 · 丶 (4) TE-7172</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02438	<p>02438 犬 94.13 16 · 丶 (4) TE-7222</p> 	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
		<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	
03258	<p>03258 肉 130.12 16 · (2) TE-7223</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02603	<p>02603 疋 103.11 16 · 一 (1) TE-723C</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02956	<p>02956 竹 118.11 17 · (2) TE-724B</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01880	<p>01880 木 75.17 21 · 一 (1) TE-724E</p> 	<p>Evidence Ken LUNDE UTC</p>	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

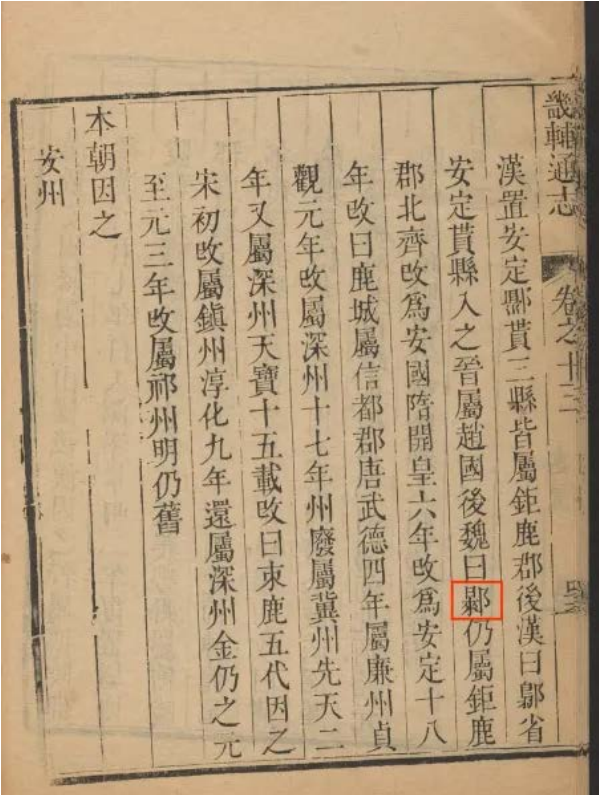
Sn	Image/Source	Comment Type	Description
02651	<p>02651 <small>𠄎 105.12</small> <small>17 · 一 (1)</small> TE-7256</p> <p>𠄎 登包</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02711	<p>02711 <small>目 109.12</small> <small>17 · 乙 (5)</small> TE-7424</p> <p>目 目幾</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Original evidence from TCA is insufficient, and new evidence from Tao Yang is dubious. Better evidence is required.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01005	<p>01005 <small>女 38.13</small> <small>16 · 一 (1)</small> TE-744C</p> <p>女 女𠄎 𠄎示</p>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	嫗? Please provide the evidence include the glyph how it is used or what it means.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
01006	<p>01006 <small>女 38.13</small> <small>16 · 丨 (2)</small> TE-7527</p> <p>女 閤</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
04323	<p>04323 <small>雨 173.10</small> <small>18 · 一 (1)</small> TE-753C</p> <p>雨 雨桂</p>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03140	<p>03140 <small>缶 121.12</small> <small>18 · 丿 (3)</small> TE-7574</p> <p>缶 缶喬</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	Agree with comment by Ken Lunde.
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03446	<p>03446 <small>艸 140.14</small> <small>18 · 丶 (4)</small> TE-7634</p> <p>艸 𦵑 𦵑木</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.

Sn	Image/Source	Comment Type	Description
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02598	<p>02598 𠃉</p> <p>田 102.13 18 · (2) TE-763B</p> <p>田罪</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03442	<p>03442 𠃉</p> <p>艸 140.14 18 · / (3) TE-7729</p> <p>艸換</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04329	<p>04329 𠃉</p> <p>雨 173.10 18 · \ (4) TE-7731</p> <p>雨涵</p>	Evidence Lee COLLINS Vietnam [Unresolved from v2.0]	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01728	<p>01728 𠃉</p> <p>日 73.15 19 · - (1) TE-7741</p> <p>更焦</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
00719	<p>00719 𠃉</p> <p>口 30.16 19 · 乙 (5) TE-774B</p> <p>口尸萬</p>	Evidence Conifer TSENG TCA [Unresolved from v2.0]	This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.
02814	<p>02814 𠃉</p> <p>石 112.14 19 · / (3) TE-7752</p> <p>石琴</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.

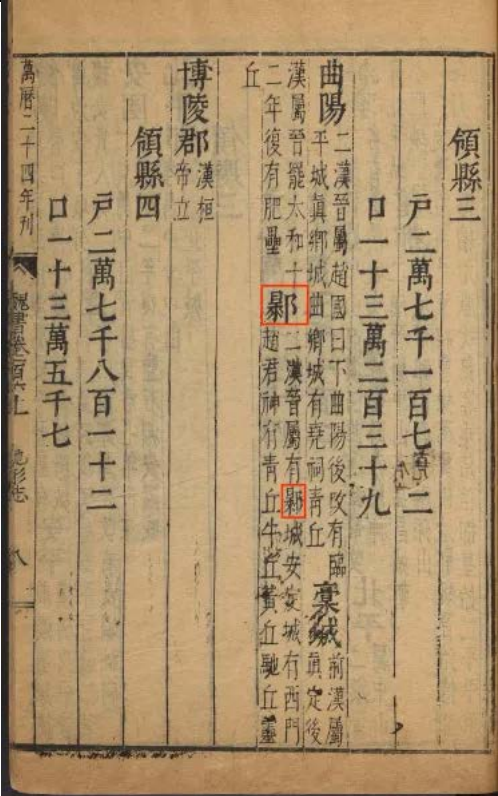

Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01399	<p>01399 愨 心 61.15 19 · 一 (1) TE-7830</p> <p>愨 爽欠心</p>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
03085	<p>03085 繳 系 120.10 16 · 丨 (2) TE-7846</p> <p>繳 絲 散</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02893	<p>02893 稽 禾 115.14 19 · 乙 (5) TE-7865</p> <p>稽 禾 暨</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03502	<p>03502 齋 虎 141.14 20 · 丶 (4) TE-7867</p> <p>齋 虎 齋</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03034	<p>03034 糶 米 119.13 19 · 一 (1) TE-787C</p> <p>糶 米 糶</p>	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.

Sn	Image/Source	Comment Type	Description
01029	<p>01029 子 39.16 19 · 丶 (4) TE-787D</p> 	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>This character is a name character. The source of the glyph is the name field on the ID card, and some of the characters are not found in the pronunciation section. For further explanation on the issue, please see IRGN2546.</p>
02123	<p>02123 水 85.16 19 · 乙 (5) TE-7922</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
03734	<p>03734 西 146.13 19 · 乙 (5) TE-7928</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
02130	<p>02130 水 85.17 20 · 丨 (2) TE-7A37</p> 	<p>Evidence Ken LUNDE UTC</p>	<p>For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.</p>
04402	<p>04402 韋 178.10 19 · 丨 (2) TE-7A45</p> 	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
02978	<p>02978 竹 118.14 20 · 乙 (5) TE-7A49</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>
		<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.</p>
03654	<p>03654 虫 142.15 21 · 丨 (2) TE-7B31</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Ken Lunde.</p>

Sn	Image/Source	Comment Type	Description
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
04351	<p>04351 雨 173.13 21 · 乙 (5) TE-7B4C</p> 	Evidence Lee COLLINS Vietnam [Unresolved from v2.0]	I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable."
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
03477	<p>03477 艸 140.17 21 · 丿 (3) TE-7B51</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
01888	<p>01888 木 75.18 22 · 丶 (4) TE-7B68</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
01599	<p>01599 手 64.18 21 · 丿 (3) TE-7C27</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02994	<p>02994 竹 118.27 33 · 一 (1) TE-7E27</p> 	Evidence Ken LUNDE UTC [Unresolved from v2.0]	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		Evidence Andrew WEST UK [Unresolved from v2.0]	Agree with comment by Ken Lunde.
		Evidence Conifer TSENG TCA [Unresolved from v2.0]	IRGN2486 (TCA's submission for WS2021) indicates that the evidence image is from the household service database, from which the name on each person's ID card is printed. It is not simply a code chart; it is an official government document with legal effect. For further explanation, please see IRGN2546.
02008	<p>02008 水 85.6 9 · 一 (1) TF-7E41</p> 	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.

Sn	Image/Source	Comment Type	Description
02027	<div style="border: 1px solid black; padding: 5px;"> <p>02027 水 85.8 12 · 一 (1) TF-7E62</p> <p>𣵀 𣵀</p> </div>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
02095	<div style="border: 1px solid black; padding: 5px;"> <p>02095 水 85.13 16 · 一 (2) TF-7E7B</p> <p>𣵁 𣵁</p> </div>	Evidence Ken LUNDE UTC	For all TCA-submitted ideographs that include only this type of evidence, which is effectively an excerpt from the CNS 11643 standard, such evidence alone is insufficient. Their presence in the CNS 11643 standard can certainly serve as supplementary evidence, but it should not be the sole evidence. Other member bodies submit evidence that either shows the ideographs in actual use or in a published dictionary.
04020	<div style="border: 1px solid black; padding: 5px;"> <p>04020 邑 163.12 15 · 一 (2) UK-10803</p> <p>𣵂 𣵂 日來 𣵂</p> </div>	New evidence HUANG Junliang Individual [Unresolved from v2.0]	This character was submitted as [.{{WS2017-04379}}.] but postponed for better evidence. Hence I provide a presumably better evidence:  <p>▲ 畿輔通志 (清雍正刊本) 卷13 folio 46</p>
		Evidence HUANG Junliang Individual [Unresolved from v2.0]	

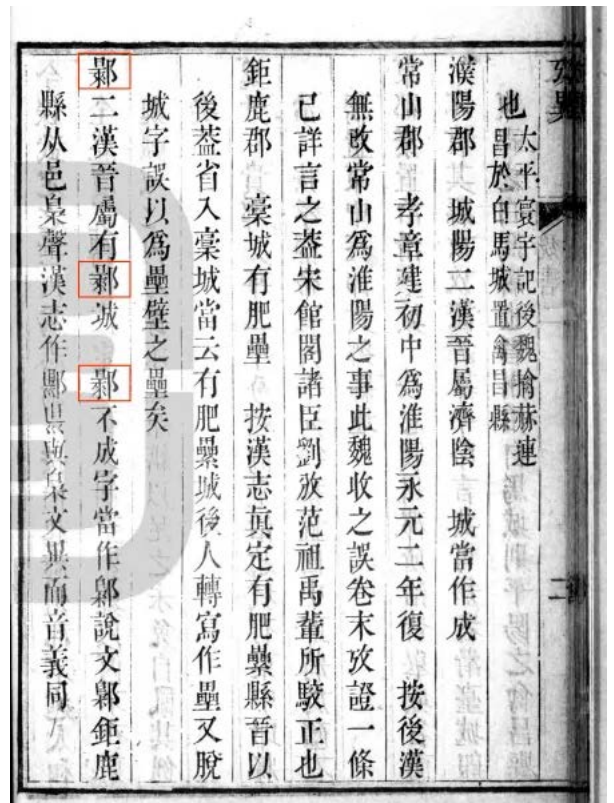
Sn	Image/Source	Comment Type	Description
			<p> 晉屬故東垣漢高帝行唐二漢晉曰南行唐屬後改太 十一年改有趙朔祠行唐和十四年置唐郡二十一年 罷郡立熙平中移蒲吾二漢晉屬有嘉陽城靈壽二漢晉 續乾城治唐城有嘉陽城靈壽屬有所 山西王母井陘二漢晉屬有回呈城石邑前漢屬後漢罷晉 祠後水有回呈城石邑復屬有石邑城 鉅鹿郡秦置後漢建武中省廣平國屬鉅鹿 領縣三 戶二萬七千一百七十二 口二十三萬二千三十九 曲陽二漢晉屬趙國曰下曲陽後改有臨襄城前漢屬 平城真鄉城曲陽城有堯祠青丘襄城真定後 漢屬晉罷太和十一年復有肥壘君神有前立平丘黃丘馳立靈丘 二年復有肥壘君神有前立平丘黃丘馳立靈丘 </p>
			<p>▲ 魏書 (宋元明遞修本) 卷106上 folio 8 gives 卅旦來卩.</p>
			<p> 曲陽二漢晉屬趙國曰下曲陽後改有臨襄城前漢屬 平城真鄉城曲陽城有堯祠青丘襄城真定後 漢屬晉罷太和十一年復有肥壘君神有前立平丘黃丘馳立靈丘 二年復有肥壘君神有前立平丘黃丘馳立靈丘 博陵郡漢初立 領縣四 戶二萬七千八百二十二 口二十三萬五千七 鉅陽前漢屬後漢屬安平晉屬有安平前漢屬後 屬治安平城有深澤前漢屬後漢屬安平晉屬二漢 漢女貴人神深澤晉曰南深澤後改有女媧神祠 安國二漢屬中山晉屬真君七年併深 北平郡晉治北平城 古置平四年到魏書卷106上 </p>
			<p>▲ 魏書 (南監本) 卷106上 folio 8 is same</p>
			<p>Most, if not all, 魏書 versions after 南監本 gives 卅旦來卩.</p>

Sn	Image/Source	Comment Type	Description
			
			▲ 魏書 (北監本) 卷106上 folio 8
			
			▲ 魏書 (汲古閣本) 卷106上 folio 6 (◻◻◻目來 卩/◻◻◻目來 卩)

Sn	Image/Source	Comment Type	Description

▲ 魏書 (武英殿本) 卷106上 folio 8

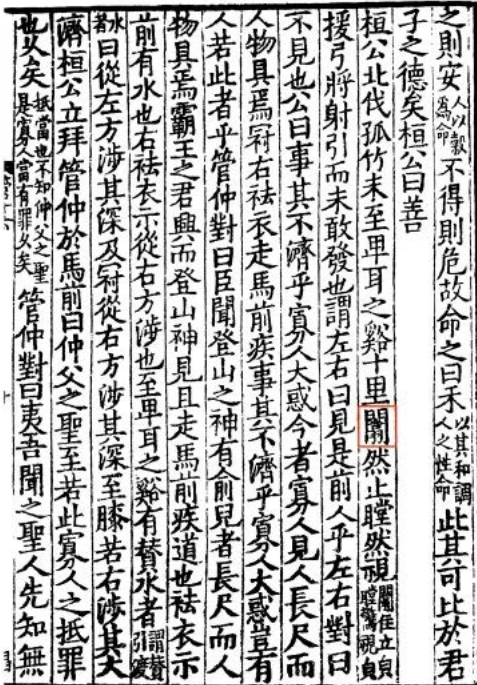















In 廿二史考異, 錢大昕 argued that 旦來 β is a misprint of 郟.



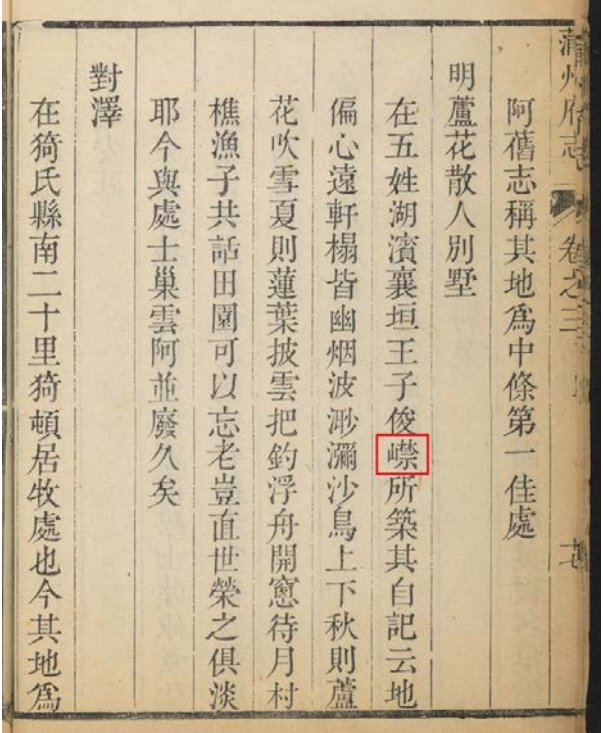
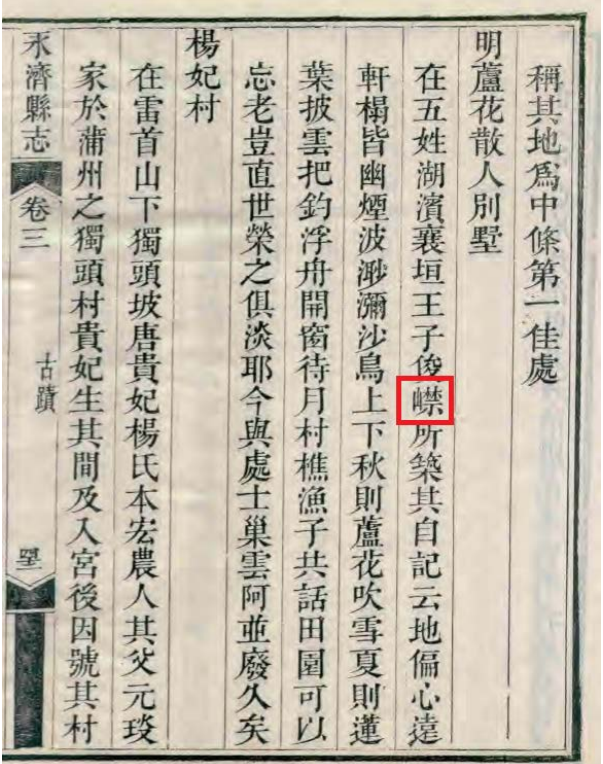
▲ 廿二史考異 (清乾隆刊本) 魏書2 folio 2

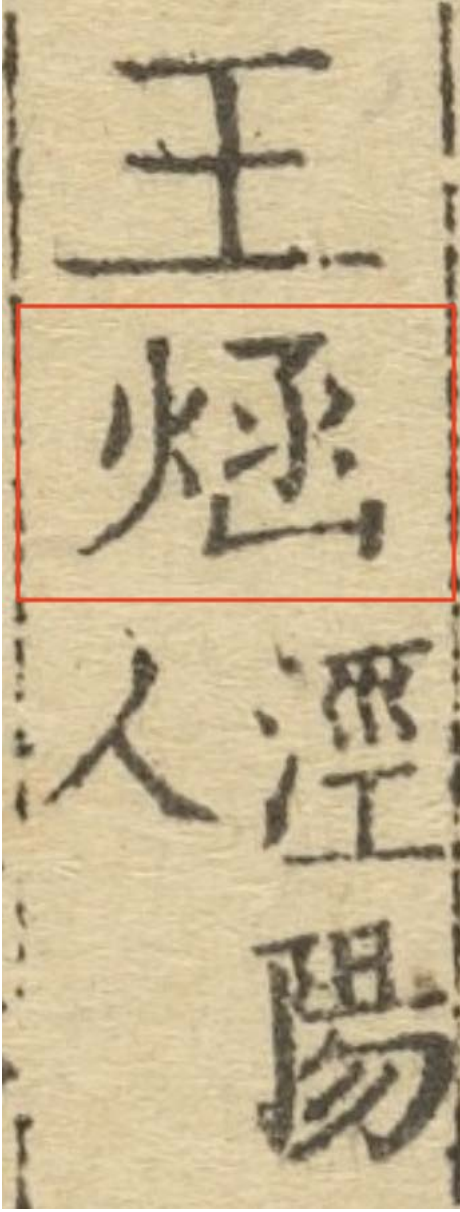
魏書 (中華書局) agreed on his opinion and changed text from 旦來 β to 郟.

Sn	Image/Source	Comment Type	Description
			<p>魏書卷一百六十五 <small>〔一〕 嘉祥載記亦云：「麟出居新市，與魏師戰於義臺。」通鑑卷一〇九三頁亦作「義臺」，胡注引「地理志」：「新市縣有義臺城。」則胡三省所見魏書本作「義臺」字訛，今改正。 <small>〔二〕 孝宣建初中為淮陽永元二年復。百衲本、南本、汲古閣本、局本、卷後有宋人校語云：「今案後漢書、章帝建初四年四月從常山王璜為淮陽王，和帝永元二年五月，紹封故淮陽王璜子側為常山王。」兩傳云：「淮陽王璜以故南之新安、西華、淮陽國。」兩自常山徙封淮陽，非改常山為淮陽，蓋魏收書誤。北本此條校語有脫文，殿本據北本入考證。 <small>〔三〕 有所山。溫校：「所當作房。」後漢書章帝紀：「元和三年幸趙，祠房山於靈壽。」蓋漢人隸書房或作所，因訛為所耳。按元和志卷一七：「恒州房山縣下云：『房山一名王母山，在縣西北五十里。漢武帝於此山上立祠，今王母殿是也。』房山縣開皇十六年置。北魏此山當在靈壽境。」志於所山下即稱「西王母祠」，可證所山乃房山之訛，溫說是。 <small>〔四〕 漢晉屬趙國。溫校：「漢志：『漢書卷二八上下曲陽屬鉅鹿，不屬趙國。』 <small>〔五〕 前漢屬真定後漢屬溫校：「郡國志：『魏郡無靈臺，蓋後漢省也。』 <small>〔六〕 有肥舉。錢氏考異卷二九云：「按漢志卷二八上真定有肥舉縣，晉以後改省入襄城。」當云「有肥舉城」。後人轉寫作「舉」，又脫「城」字，誤以為舉城之「舉」矣。 <small>〔七〕 鄭「百衲本作」鄭。南本以下諸本作「鄭」。錢氏考異卷二九云：「鄭不成字，當作『鄭』。」</small></small></small></small></small></small></small></p> <p>▲ 魏書（中華書局）pp. 2508</p>
03242	<p>03242 膾 肉 130.9 13 · (2) UK-10985</p> <p>月苔</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>I agree with the comment by Huang Junliang. It would be better for Vietnam to propose 月苔 (VN-F1F4C), therefore we WITHDRAW UK-10985.</p>
03161	<p>03161 羴 羊 123.9 15 · (2) UK-20004</p> <p>羊是</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with Huang Junliang that this should be a corrupted form of U+97AE. Therefore WITHDRAW pending additional evidence that this is not an error form or that it is a stable error.</p>
03610	<p>03610 蝻 虫 142.11 17 · / (3) UK-20005</p> <p>虫斛</p>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>欽定古今圖書集成 第538冊</p> <p>半月向下搜蟲死即好枝上生蝻蟲用桐油圍根上蟲自死癢頭者曰菊蟻以鼈甲置旁引出棄之瘠枝者曰黑蝻以麻裹筋頭輕埽去之無故葉黃色憔悴土內必有蟻蟻或蚯蚓食根可用鐵鈎扒開根下土泥尋蟲殺之或以石灰水灌過以河水解之喜蛛侵腦當去其絲又防節眼內生蟲亦以鐵絲搜殺之蕊將發頭或蕊腦已發上生黑青莠蟲可用棕刷拂去間用茅灰摻蟲或以魚腥水灑之或將洗鮮魚水或死蟹水灑之葉上或種韭薤葱蒜於菊根傍皆去蟲</p> <p>第五三八冊 之五二葉</p>

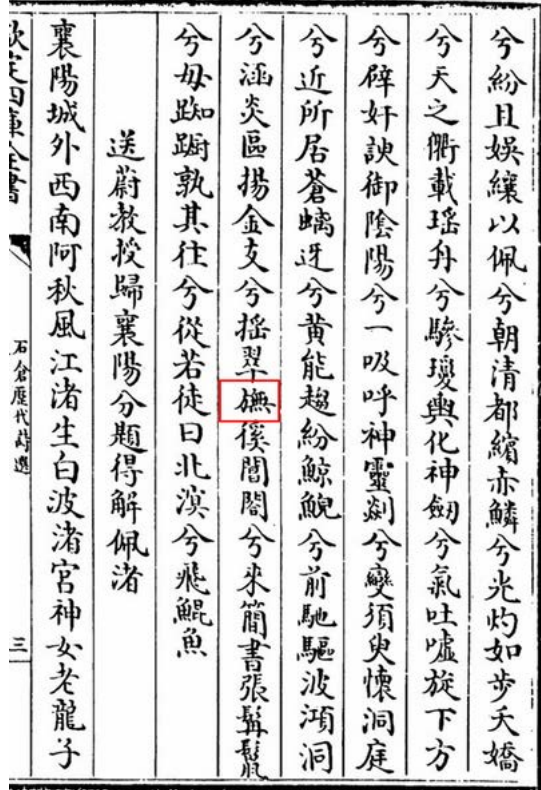



Sn	Image/Source	Comment Type	Description																								
04488	<div data-bbox="245 107 632 255"> <p>04488 香 186.9 18 · (2) UK-20006</p> <p>香英</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>{{https://space.snu.ac.kr/bitstream/10371/175765/1/000000166241.pdf 담정(潭庭) 김려(金鑣) 문학 연구}} p. 221</p> <table border="0"> <tr> <td>② 問汝何所思</td> <td>그대 무엇을 그리워하는가?</td> </tr> <tr> <td>所思北海湄</td> <td>북쪽 바닷가 그리워하네</td> </tr> <tr> <td>雪晴雲散風力猛</td> <td>눈 그쳐 맑게 갠 하늘에 바람 사나운데</td> </tr> <tr> <td>月明天高夜色靜</td> <td>달은 밝고 하늘 높고 밤은 고즈넉</td> </tr> <tr> <td>天鰲樓上朱燭賒</td> <td>천영루 위에 촛불 가물거리고</td> </tr> <tr> <td>羊毛煖帳重重遮</td> <td>따뜻한 양털 휘장 겹겹이 치고는</td> </tr> <tr> <td>蓮姬盞酒炙松簾</td> <td>연희는 술 거르고 송이버섯 구워</td> </tr> <tr> <td>綠絳盞深酌流霞</td> <td>청자 술잔에 유하주 가득 따랐네</td> </tr> <tr> <td>鷓鴣月落謝君去</td> <td>닭 울고 달 기울어 일어서자</td> </tr> <tr> <td>蓮姬送我過谿渚</td> <td>연희가 나를 개울까지 배웅하였지</td> </tr> <tr> <td>渚上文漸水垢罇</td> <td>물가의 얼음 썩 갈라지더니</td> </tr> <tr> <td>急水橫流鳴空杵</td> <td>급류에 휩쓸려가며 탁탁 소리내네⁴¹²⁾</td> </tr> </table>	② 問汝何所思	그대 무엇을 그리워하는가?	所思北海湄	북쪽 바닷가 그리워하네	雪晴雲散風力猛	눈 그쳐 맑게 갠 하늘에 바람 사나운데	月明天高夜色靜	달은 밝고 하늘 높고 밤은 고즈넉	天鰲樓上朱燭賒	천영루 위에 촛불 가물거리고	羊毛煖帳重重遮	따뜻한 양털 휘장 겹겹이 치고는	蓮姬盞酒炙松簾	연희는 술 거르고 송이버섯 구워	綠絳盞深酌流霞	청자 술잔에 유하주 가득 따랐네	鷓鴣月落謝君去	닭 울고 달 기울어 일어서자	蓮姬送我過谿渚	연희가 나를 개울까지 배웅하였지	渚上文漸水垢罇	물가의 얼음 썩 갈라지더니	急水橫流鳴空杵	급류에 휩쓸려가며 탁탁 소리내네 ⁴¹²⁾
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鷓鴣月落謝君去	닭 울고 달 기울어 일어서자																										
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04239	<div data-bbox="245 649 632 797"> <p>04239 門 169.11 19 · \ (4) UK-20007</p> <p>門离</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>《管子·小問》 has very similar text: 「桓公北伐孤竹未至卑耳之谿十里闕然止瞠然視援弓將射引而未敢發也」</p>  <p>▲ 管子 (四部叢刊景常熟瞿氏鐵琴銅劍樓藏宋刊本) 卷16 folio 10</p> <p>See other related text on ctext.</p> <p>Based on these evidences, 門离 is likely a corrupted form of 闕.</p> <p>95DF 門 169.12</p> <table border="0"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>G3-3B33</td> <td>HB2-F547</td> <td>T2-6A55</td> <td>J1-6640</td> <td>K2-6B4A</td> </tr> </table>						G3-3B33	HB2-F547	T2-6A55	J1-6640	K2-6B4A														
																											
G3-3B33	HB2-F547	T2-6A55	J1-6640	K2-6B4A																							
		<p>Evidence Andrew WEST UK</p>	<p>Text in 山東通志 seems to be derived from 《水經注》 which has "又按《管子》:齊桓公二十年,征孤竹,未至卑耳之溪十里,闕然止,瞠然視...". It seems that 門离 is an erro form of 闕, therefore suggest to postpone pending additional evidence that this is not a one-off error in this one particular edition of 山東通志.</p>																								

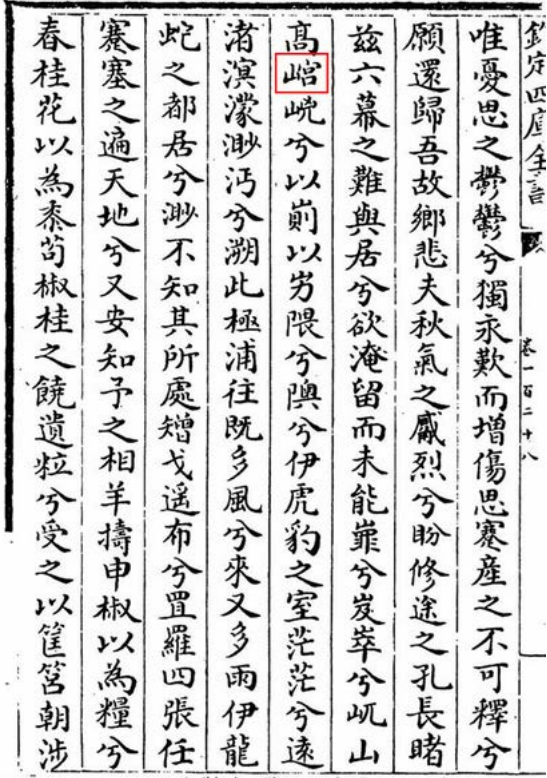
Sn	Image/Source	Comment Type	Description
01180	<div style="border: 1px solid black; padding: 5px;"> <p>01180 嶂</p> <p>山 46.12</p> <p>15 · (2) UK-20008</p> <hr/> <p>山掌</p> </div>	<p>Evidence</p> <p>Eiso CHAN</p> <p>Individual</p>	<p>It looks the variant of 嶂 U+5D82.</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p style="writing-mode: vertical-rl; float: left; margin-right: 5px;">古今圖書集成</p> <p>百羅漢堂五間次北峯狀崎并通過五間次西僧室五間南面齋堂五間次西經殿五間次北佛殿二間次西通過二間次北看經堂二間南面涅槃堂二間次西門樓十有天王一節從次西通過各位四間次西鐘樓內有銀鐘一頂重三千斤次西各位舍七間次西三觀堂二間寺之元守內界從下方西大門外至青石嶺從奇石嶺至洪流嶺從洪流嶺至北嶺從西北隔至十八盤並是上寺元守相繼分峙此外共有四至遠界二寺一開梁水牙用山南有水磴院寄永樂縣從奇坊李莊谷正堂佛殿僧堂廚庫各位約五十間次山寺三十里山北有禪院寄嵐嶺縣五賢樂孫常正堂佛殿僧堂廚庫各位約五十間次山寺四十里東有水磴院寄王城谷去附院三十里西有壽院寄本府開元寺藥師院正堂僧舍廚庫各位約三十間此四者拱其山也如巨流之航也巨流之神也大脚之氣也紅爐之騰也赤之足也種種之功不可闕也故師守護代維特知驗王之醫珠似龍之靈寶者也事有參矣當時當代必在英皇傳後傳後從于能士本主天德無忘仁也謹誌事會言繼之宗也勝歡芳歡遠古觀經於今確而列之用明斯記謹誌二年丙戌三月日山王管奉慶重述</p> <p style="text-align: right;">金高後裔</p> <p>題王官谷</p> <p>大定四年壬子陵川簿被徵百羅漢所開王官谷者皆以事奉不克到甚在來十心朗昌元年夏四月復被期命相親親利始克與判官路元解熱劉德源進士韓球沙門明賢同遊以韻風韻首揭表墓祠下尋三休之款來撰天柱之危峰綠林治流危接噴瀑</p> </div> <p>▲ 《古今圖書集成》，方輿彙編山川典第三十五卷中條山部</p>

Sn	Image/Source	Comment Type	Description
<p>01184</p>	<p>01184 嶠 山 46.13 16 · 一 (1) UK-20009</p> <p>嶠山禁</p>	<p>New evidence Andrew WEST UK</p>	<p>蒲州府志 (清乾隆刊本) 卷3 folio 17b</p>  <p>永濟縣志 (清光緒刊本) 卷3 folio 42a</p> 
<p>02088</p>	<p>02088 霖 水 85.12 15 · 一 (4) UK-20013</p> <p>霖林</p>	<p>Evidence Andrew WEST UK</p>	<p>Google search finds mostly "冬積柴水中為霖以取之", and Wikisource has "冬積柴水中為霖以取之", so it seems likely that 霖林 is a corrupt form in this edition. Suggest to postpone pending additional evidence that 霖林 is correct or is a stable error.</p>

Sn	Image/Source	Comment Type	Description
04014	<div data-bbox="244 107 632 259" style="border: 1px solid black; padding: 5px;"> <p>04014 𩇛</p> <p>邑 163.9 16 · 丿 (3) UK-20019</p> <hr/> <p>𩇛香邑</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>The character 𩇛香邑 looks suspicious to me, and could be an error form. Additional evidence for this character would be useful.</p>
02195	<div data-bbox="244 293 632 445" style="border: 1px solid black; padding: 5px;"> <p>02195 燠</p> <p>火 86.8 12 · 乙 (5) UK-20022</p> <hr/> <p>𩇛火函</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<div data-bbox="900 293 1362 1503" style="border: 1px solid black; padding: 10px;">  <p style="text-align: center;">▲ 陝西通志 (清雍正刊乾隆補修本) 卷32 folio 14</p> </div>

Sn	Image/Source	Comment Type	Description
<p>01647</p>	<div data-bbox="240 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>01647 旃 方 70.12 16 · 丿 (3) UK-20023</p> <hr/> <p>方無</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text is from 《安州刺史杜公神道碑》 by 楊炎 (727–781) .</p> <div data-bbox="900 188 1401 987" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 文苑英華 (明隆慶刊本) 卷923 folio 3 has 旃.</p> <p>Attached PDF file</p> <p>▲ 欽定全唐文 (清嘉慶刊本) 卷422 folio 4 has 旃.</p> <p>Based on the evidences, I guess 方無 is a corrupted form of 旃/旃.</p> <div style="display: flex; justify-content: space-around; align-items: flex-start; margin-top: 20px;"> <div style="text-align: center;"> <p>23123 方 70.14</p> </div> <div style="text-align: center;"> <p>旃 旃</p> <p>UCS2003 GHC</p> </div> </div> <div style="display: flex; justify-content: space-around; align-items: flex-start; margin-top: 20px;"> <div style="text-align: center;"> <p>65DF 方 70.16</p> </div> <div style="text-align: center;"> <p>旃 旃 旃 旃 旃</p> <p>G3-4F41 HB2-F44F T2-687B J1-416D K2-3847</p> </div> </div>

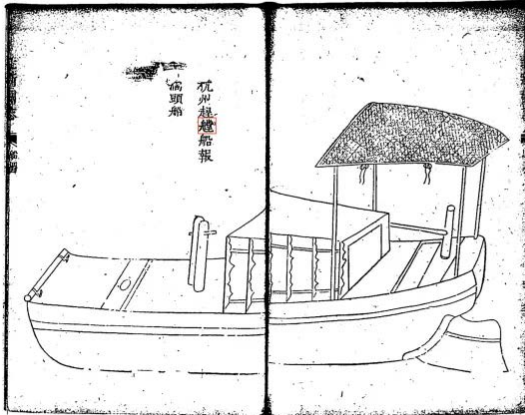
Sn	Image/Source	Comment Type	Description
		<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 曹學佺：《石倉歷代詩選》，四庫全書本，卷三百二十七</p>
02140	<p>02140 水 85.18 21 · 一 (3) UK-20032</p>  <p>𣵛 瀾</p>	<p>Evidence Andrew WEST UK</p>	<p>Based on the comment by Huang Junliang, it seems possible that the submitted character is an error form for 瀾. It may be prudent to postpone pending additional evidence that this is not a one-off error in this single source.</p>
02474	<p>02474 玉 96.6 10 · 一 (1) UK-20034</p>  <p>𣵛 琍</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file ▲ 湖州府誌 (明萬曆刊本) 卷6 folio 43 has 𣵛.</p> <p>Attached PDF file ▲ 浙江通志 (清乾隆刊本) 卷126 folio 12 has 𣵛.</p> <p>His name also appears in 嘉泰吳興志. However, the original version of 嘉泰吳興志, probably printed in 嘉泰(1201-1204), is considered lost. The current version is from copies of which 四庫館臣 extracted from 永樂大典 but didn't have time to include it in 四庫全書.</p> <p>Attached PDF file ▲ 嘉泰吳興志 (吳興嚴氏隨分讀書齋清宣統抄本) vol. 6 pp9 has 𣵛.</p> <p>Attached PDF file ▲ 嘉泰吳興志 (南潯劉氏嘉業堂民國刊本) 卷17 folio 17 has 𣵛. This version is the base version of 嘉泰吳興志 (点校本) (浙江古籍出版社，2019) .</p> <p>I suggest pending more evidences.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>In light of the research by Huang Junliang, we WITHDRAW this character.</p>
01164	<p>01164 山 46.10 13 · 一 (4) UK-20036</p>  <p>𣵛 嶒</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Based on the additional evidence provided by Huang Junliang, the proposed character must be an error form of U+5DC6 嶒. Therefore we WITHDRAW this character.</p>

Sn	Image/Source	Comment Type	Description
		<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 毛奇齡：《西河文集》，四庫全書本，卷一百二十八</p>


Sn	Image/Source	Comment Type	Description
		<p>Evidence Eiso CHAN Individual</p>	<p>As #4913 mentioned, 嶺嶠 is a stable word.</p> <p>As Ma Chien-chung wrote as below, 嶺嶠 and 嶺峒 are both 疊韻字, and the finals of 嶺 and 嶠 are both 梗攝, 嶺 and 峒 are both 臻攝. So, 山宮 is the real misprint form in the submitted evidence based on the rationale.</p> <div data-bbox="911 300 1430 1088" style="border: 1px solid black; padding: 5px;"> <p>同一偏旁者、有重言者、有重言之後、加以焉然如乎爾諸字者、 狀字爲雙聲疊韻、且同一偏旁者、 雙聲狀字如流離含糊留連陸梁展轉土直圍輪猶豫盤薄顛倒蕭散率真等 字、至躊躇踟躕囁嚅髮髻碎磅躑躅逼迫悽愴等字、則雙聲而同偏旁矣、 疊韻狀字如胡盧相羊倉忙支離滅裂章皇鬱律軋易等字、至魚休仿伴猖狂 蹉跎纏綿綢繆逡巡彷徨遷延助動淹滯噴噴鴻濛沈茫駮駮崢嶸嶮嶮 堦垣嶺嶠嶺峒諸字、則疊韻而同偏旁矣、 有重言者、 如句句鞅鞅警警陳陳纍纍錄錄期期鬱鬱默默喋喋沾沾勤勤懇懇卒卒淵 淵洞洞屬屬融融洩洩、 有重言之後、加以然如乎諸字者、 論語云、蕩蕩乎民無能名焉、巍巍乎舜禹之有天下也、而不與焉、秋水云、默默 乎河伯、女惡知貴賤之門、小大之家、東方朔傳云、喁喁然皆嚮風慕義、欲爲臣</p> </div> <p>▲ 馬建忠：《馬氏文通》，商務印書館鉛印本，實字卷之六</p> <p>Maybe 山宮 is the variant of 嶺 here. The final of 嶺 is 通攝 or 江攝, and the final of 嶺 are the same. For 山宮, 宮 is the phonetic element, and the final of 宮 is 通攝. Therefore, the rationale is acceptable for encoding.</p> <p>BTW, the mountain, 景忠山, mentioned in the submitted evidence is located in current Qianxi County, Tangshan City, Hebei Province (河北省唐山市遷西縣), not in Qianhuangdao City (秦皇島市). I hope I can check the original article in Qianxi in future if possible.</p>

Sn	Image/Source	Comment Type	Description
01106	<div data-bbox="245 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>01106 山 46.4 7 · - (1) UK-20038</p> <p style="text-align: center;">𡵓</p> <hr/> <p>𡵓山王</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>《湖州府志》卷95 folio 20</p> 
01060	<div data-bbox="245 992 632 1142" style="border: 1px solid black; padding: 5px;"> <p>01060 宀 40.15 18 · (2) UK-20039</p> <p style="text-align: center;">𡵓</p> <hr/> <p>𡵓</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence is from 别允載章生歸括蒼四十韻 by 王禕 (1322 – 1374) .</p> <p>Text has ~ 𡵓,</p>  <p>▲ 王忠文公文集 (張齊明嘉靖元年刊本) 卷2 folio 4 has 𡵓. 廣韻 (四部叢刊景海鹽張氏涉園藏宋刊巾箱本) : 「𡵓。山狀」</p> <p>I suspect 𡵓 is a corrupted form of 𡵓.</p> <div data-bbox="900 1821 1302 1910" style="display: flex; align-items: center;"> <div style="margin-right: 20px;"> <p>21F8B 山 46.15</p> </div> <div style="margin-right: 20px;"> <p>𡵓 UCS2003</p> </div> <div style="margin-right: 20px;"> <p>𡵓 GKX-0322.04</p> </div> <div> <p>𡵓 TF-5E59</p> </div> </div> <p>Evidence Andrew WEST UK [Unresolved from v2.0]</p> <p>Agree with comment by Huang Junliang that this is an error form for U+21F8B 𡵓. Also note discussion of possible UCV for 𡵓~山 for UK-20577. Therefore we WITHDRAW this character,</p>

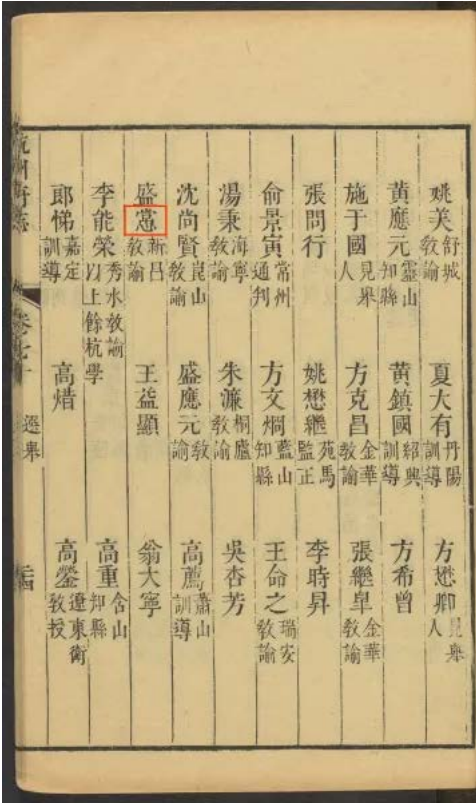
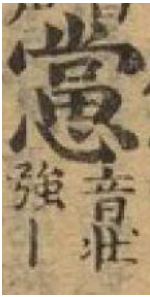

Sn	Image/Source	Comment Type	Description
00335	<div data-bbox="240 107 635 255"> <p>00335 劭</p> <p>力 19.7 9 · 一 (1) UK-20040</p> <p>𠄎 巫力</p> </div>		



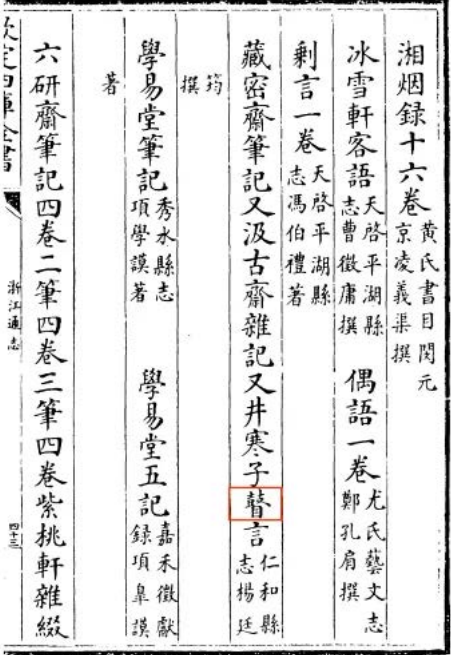








Sn	Image/Source	Comment Type	Description
03291	<p>03291 舌 135.8 14 · 丿 (3) UK-20049</p> <p>𠂔</p> <p>𠂔</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Text in the evidence is a corruption of "銅螭罍". Therefore we WITHDRAW this character.</p>
01641	<p>01641 方 70.7 11 · 丨 (2) UK-20055</p> <p>旋</p> <p>𠂔</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text also appears in 曲周縣志 (清乾隆刊本) .</p> <p>Attached PDF file ▲ 曲周縣志 (清乾隆刊本) 卷18 folio 25 has 旋.</p> <p>Based on this evidence I think 𠂔方足 is a corrupted form of 旋, consider pending more evidences.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with the comment by Huang Junliang, therefore WITHDRAW pending additional evidence.</p>
03308	<p>03308 舟 137.11 17 · 丨 (2) UK-20057</p> <p>艫</p> <p>𠂔</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file ▲ 大清會典 (清康熙刊本) 卷34 folio 16</p>
		<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ http://hdl.handle.net/10112/00017086 松浦 章. 清代内河水運史の研究}} pp. 308, a reprint of 北新關志 (清雍正刊本) 船式 folio 69b/70a authored by 許夢閣 (The NLC gives incorrect author name 許夢閣).</p>
00810	<p>00810 土 32.6 9 · 丶 (4) UK-20059</p> <p>汜</p> <p>𠂔</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The original evidence is from 佛山忠義鄉志 (清道光刊本)</p> <p>Attached PDF file ▲ 卷16 folio 6 shows both 𠂔汜土 and 𠂔汜土.</p> <p>Attached PDF file and folio 7 shows 𠂔汜土.</p>

Sn	Image/Source	Comment Type	Description
02954	<div data-bbox="244 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>02954 筭</p> <p>竹 118.11 17 · 一 (1) UK-20060</p> <hr/> <p>竹朝</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence source should be corrected as 吳興備志 (民國三年刊本).</p> <p>The text has 「葉箋，雪川人，曰^〇異之從弟，～之從兄」。曰^〇異 is</p> <div data-bbox="919 264 1402 416" style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>02955 箕</p> <p>竹 118.11 17 · (2) TE-265D</p> <hr/> <p>竹異</p> </div> <p>Eiso's comment for ROK noted, IRG 57.</p> <p>.</p> <p>The person name 葉～ also appears in folio 20: Attached PDF file</p> <p>I suspect in the original evidence, ～ is a corrupted form of 籩, and 曰^〇異 is a corrupted form of 箕.</p> <p>For more info, see CBDB/葉籩 and CBDB/葉箕.</p> <p>Consider pending more evidences.</p>
00853	<div data-bbox="244 806 632 954" style="border: 1px solid black; padding: 5px;"> <p>00853 塔</p> <p>土 32.9 12 · (2) UK-20064</p> <hr/> <p>土苦</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence mentions that 「鮚埼亭集外編四十七但引此語光字下有塔字號作名」, so we can expect 小江～院 should present as a name in 鮚埼亭集. However</p> <div data-bbox="935 1003 1398 1635" style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>元也古句章城嘗在溪上古鄞城不能接溪上也而謂其二里而近是以古句章之地望混於鄞也舒中丞引水記據圖經以小江湖在鄞縣南二里正觀中王君照修則是城中之湖清容謂今千丈鏡河之惠光塔院舊名小江塔院則小江湖自它堰直至鏡川皆其地蓋元肆所置也而城中之湖特以其東有小江里因亦誤稱爲小江湖其說近之或曰在城外者小江湖在城中者小湖亦非更有謂君照所修即它堰者益非</p> <p style="text-align: center;">南湖西湖小湖異同</p> <p>城中雙湖其始但稱南湖錢公輔衆樂亭序可攷也其</p> </div> <p>▲ 鮚埼亭集外編 (四部叢刊景上海涵芬樓藏原刊本) 卷47 folio 23 gives 「名小江塔院」。塔 is a variant of 塔 but it must not be a variant of 土苦.</p> <p>I suspect 土苦 is a misprint of 塔 and consider pending more evidences.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with analysis provided by Huang Junliang that 土苦 in the original evidence is probably a mistake for 塔 = 塔. Therefore we WITHDRAW this character pending additional evidence of usage.</p>


Sn	Image/Source	Comment Type	Description																
03163	<div data-bbox="240 107 635 255"> <p>03163 𦉳</p> <p>羊 123.10 16 · (2) UK-20065</p> <p>𦉳羊閃</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence is from 《天寧光孝萬壽禪寺記》 by 黃潛 (1277-1351)</p>  <p>▲ 金華黃先生文集 (四部叢刊景常熟瞿氏上元宗氏日本岩崎氏藏元刊本) 卷13 folio 11</p>																
01321	<div data-bbox="240 1108 635 1256"> <p>01321 𦉳</p> <p>心 61.6 10 · (2) UK-20067</p> <p>𦉳𦉳心</p> </div>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>The comment by Huang Junliang is sufficient to throw doubt on the correctness of the proposed character. The form 𦉳𦉳心 shown in the original evidence could easily be a mistake for U+2263F 𦉳, so it would be best not to encode this character based on the single evidence provided. Therefore we WITHDRAW this character pending additional evidence.</p>																
02477	<div data-bbox="240 1294 635 1442"> <p>02477 𦉳</p> <p>玉 96.7 11 · - (1) UK-20068</p> <p>𦉳𦉳下</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 字學三正 (明萬曆刊本) 卷1 folio 71 gives 𦉳𦉳𦉳下, potentially unifiable to 𦉳𦉳下. They are all variants of 𦉳.</p> <p>Since 𦉳𦉳𦉳下 preserves the 手 radical, if we agree that 𦉳𦉳下 is unifiable with 𦉳𦉳𦉳下, I suggest we encode 𦉳𦉳𦉳下 instead.</p> <p>𦉳𦉳下 is also similar to</p> <table border="0" data-bbox="906 1563 1299 1783"> <tr> <td>22AF6 手 64.6</td> <td>𦉳</td> <td>𦉳</td> <td>𦉳</td> </tr> <tr> <td></td> <td>UCS2003</td> <td>GKX-0430.19</td> <td>T6-376E</td> </tr> <tr> <td>2D84D 手 64.8</td> <td>𦉳</td> <td></td> <td></td> </tr> <tr> <td></td> <td>SAT-02493</td> <td></td> <td></td> </tr> </table>	22AF6 手 64.6	𦉳	𦉳	𦉳		UCS2003	GKX-0430.19	T6-376E	2D84D 手 64.8	𦉳				SAT-02493		
22AF6 手 64.6	𦉳	𦉳	𦉳																
	UCS2003	GKX-0430.19	T6-376E																
2D84D 手 64.8	𦉳																		
	SAT-02493																		

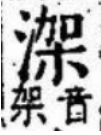
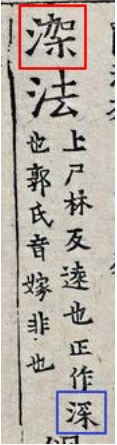

Sn	Image/Source	Comment Type	Description
01918	<div data-bbox="240 107 633 257" style="border: 1px solid black; padding: 5px;"> <p>01918 𣦵</p> <p>歹 78.5 9 · 乙 (5) UK-20069</p> <hr/> <p>𣦵加</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>《汉语方言大词典》 p. 7321 (evidence image from UK-02874)</p> <p style="text-align: center;"><small>Fig. 1622. Hanyu Fangyan Da Cidian (Beijing, 1999) p. 7321</small></p> <div data-bbox="1013 208 1390 324" style="border: 1px solid black; padding: 5px;"> <p>𣦵 𣦵 *·ài 为𣦵</p> <p>【𣦵加】 ● <动> 不当心。吴语。上海崇明。1929年《崇明县志》：“不当心曰~。”● <形> 不中用。吴语。江苏太仓。1918年《太仓州志》：“物不中用曰~。”</p> </div> <p style="text-align: right;"><small>IRG N2107R Evidence for UK Submission for IRG Working Set 2015 Page 1622 of 1713</small></p>
03671	<div data-bbox="240 940 633 1090" style="border: 1px solid black; padding: 5px;"> <p>03671 𣦵</p> <p>血 143.3 9 · 一 (1) UK-20074</p> <hr/> <p>𣦵工</p> </div>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Evidence shows an error form of U+8844 𣦵 (original text of 本草經疏 has "小兒頭禿腥腫，鼻𣦵，無此不效"). Therefore we WITHDRAW this character.</p>

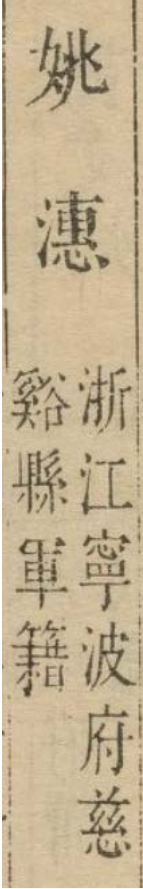
Sn	Image/Source	Comment Type	Description
<p>01384</p>	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>01384 憲</p> <p>心 61.13 17 · (2) UK-20078</p> <hr/> <p>當心</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The person is a 貢生 in 萬曆 period (1573-1620).</p> <p>Attached PDF file</p> <p>▲ 杭州府志 (清康熙刊本) 卷25 folio 19 has 憲.</p>  <p>杭州府志 (清乾隆刊本) 卷70 folio 24 has 憲.</p> <p>I suspect it is a corrupted form of 憲, consider pending more evidences.</p> <div data-bbox="900 1227 1193 1317" style="display: flex; align-items: center;"> <div style="margin-right: 20px;"> <p>3982</p> <p>心 61.11</p> </div> <div style="font-size: 2em; margin-right: 20px;">憲</div> <div style="font-size: 2em;">憲</div> </div> <p style="font-size: 0.8em; margin-top: 5px;">GKX-0399.30 T3-4C22</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Based on the additional evidence provided by Huang Junliang we WITHDRAW this character pending more evidence of usage.</p>
		<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 黄道周：《新刻洪武元韻勘正切字海篇群玉》，明崇禎刻本，卷之六</p>  <p>▲ 章黼：《直音篇》，燕京藏萬曆戊寅本，卷第二</p>

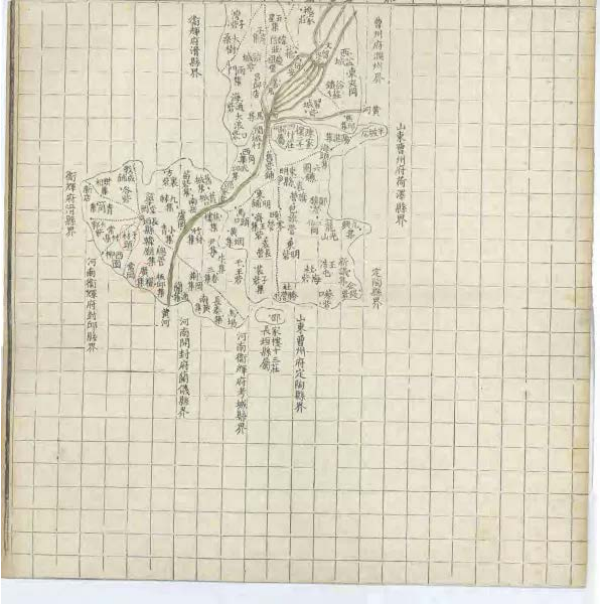
Sn	Image/Source	Comment Type	Description
03785	<div data-bbox="240 107 635 255"> <p>03785  言 149.13 20 · 一 (1) UK-20079</p> <p> 言</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence 井寒子~言 is name of book written by 楊淇園 (1557-1627) .</p> <p>Attached PDF file ▲ 楊淇園先生年譜 (1946) pp. 56 gives 井寒子言.</p> <div data-bbox="970 338 1422 992">  </div> <p>▲ 浙江通志 (文淵閣四庫全書本) 卷246 folio 43 gives 井寒子言.</p> <p>I suspect ~ is a misprint of 言. Consider pending more evidences, for example, a reproduction of the book itself.</p> <div data-bbox="906 1256 1401 1339"> <p>77BD 目 109.13</p> <p>    </p> <p>G0-6E2D HB1-C2A2 T1-766C J0-625C K1-5876</p> </div>
02054	<div data-bbox="240 1500 635 1648"> <p>02054  水 85.9 12 · 乙 (5) UK-20083</p> <p> 深</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>I agree with KWAN Ching Kit that  深 is likely a misprint of 深. According to the evidence, 王澤~ is from 商河縣, 嘉慶庚午 (1810) 貢生. We can find 王澤深 in 道光商河縣志:</p>

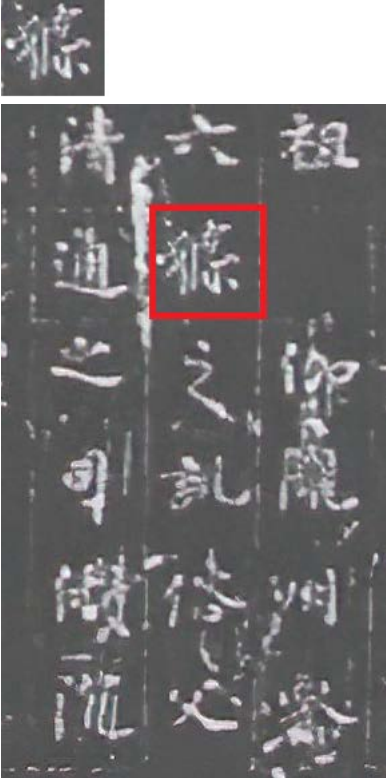
Sn	Image/Source	Comment Type	Description
			 <p data-bbox="900 1332 1289 1361">▲ 商河縣志 (清道光刊本) 卷6 folio 30a</p>

Sn	Image/Source	Comment Type	Description
			 <p data-bbox="900 1912 1501 1966">▲ 商河縣志（清道光刊本）卷7 folio 33b：王澤深……嘉慶庚午中副車</p> <p data-bbox="900 1991 1233 2018">I suggest pending more evidences.</p>

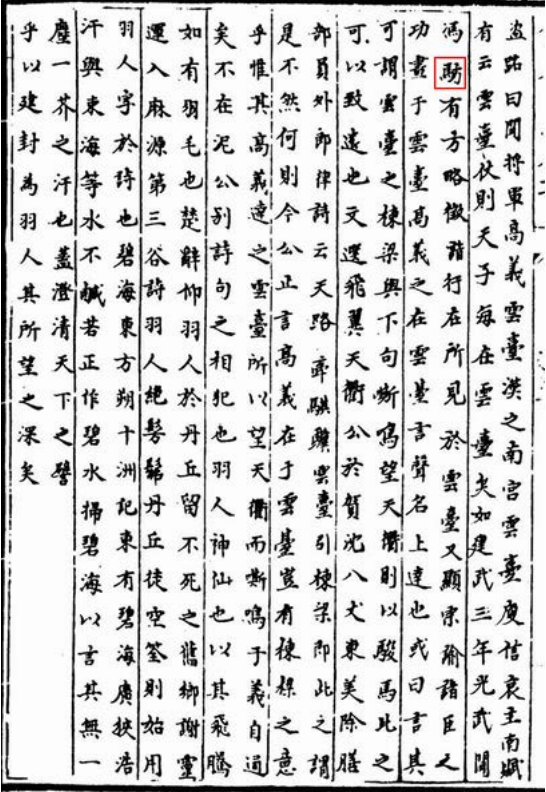



Sn	Image/Source	Comment Type	Description
		<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 《合併字學集篇》，明萬曆刻本，卷之一</p>  <p>▲ 《新集藏經音義隨函錄》，高麗藏，大乘論音義第三之一</p> <p>As the second new evidence shows, this form is known as the variant of 深 in Buddhist literature, so it is OK to encode it separately.</p>
<p>02081</p>	<p>02081 水 85.11 14 · 、 (4) UK-20085</p> 	<p>New evidence Andrew WEST UK</p>	<p>《武強縣新志》 appears to have 漣, although I cannot confirm this.</p> <p>books.google.co.uk › books › Translate this page 武強縣新志: 12卷 - Issue 2 - Page 692 1969 · Snippet view</p> <div data-bbox="901 1093 1492 1256" style="border: 1px solid #ccc; padding: 5px;"> <p>FOUND INSIDE – PAGE 692</p> <p>... 之和東南帶光澤之水分合經紀而疏濬其阻郊故邑亦修表重建觀民堂記煇翰林 HI 於茲天下之政思過半免矚自今令茲土居蓋堂也不有推所思以及天下者乎姚子予同年友名漣字維順別號明川意縣人乙未進士羅學茂才受善而尚實由冬官郎出尹茲邑 益在辛丑之歲、、二、</p> </div> <p>Evidence Andrew WEST UK</p> <p>Based on #7499, 漣 is probably an error for U+6F01 漣, therefore suggest to postpone pending additional evidence that this is not an error form in this one source.</p>

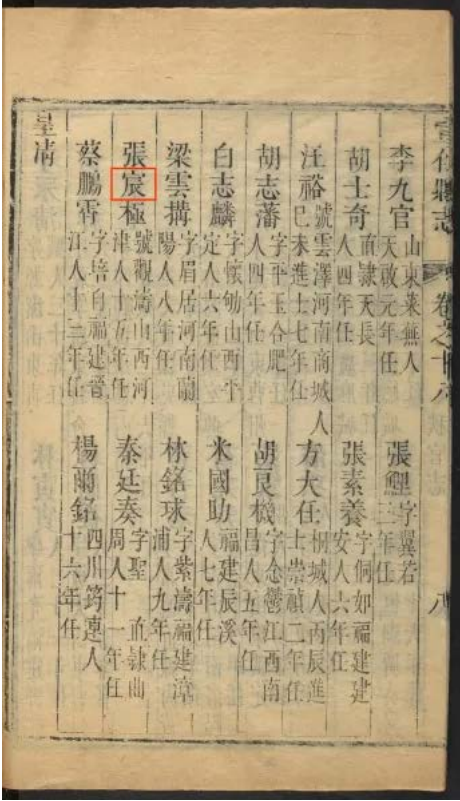
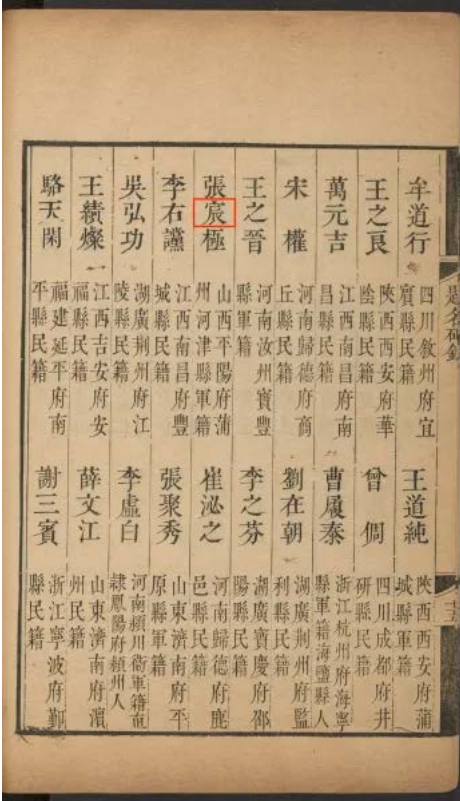
Sn	Image/Source	Comment Type	Description
		Evidence HUANG Junliang <small>Individual</small>	<p>I think 𧈧 is an error of 𧈨 (漙+VS19). From the evidences we know 姚 𧈧 is from 慈谿, 乙未進士. Here we show 姚漙 (慈谿縣軍籍, 嘉靖乙未) in 太學進士題名碑錄</p>  <p>▲ 太學進士題名碑錄 (清乾隆刊本) 嘉靖 folio 44a</p> <p>Consider withdraw this character.</p>
03615	<div data-bbox="244 1240 632 1352" style="border: 1px solid black; padding: 2px;"> <p>03615 <small>虫 142.11 17 · · (4) UK-20086</small></p> </div> <div data-bbox="244 1352 632 1391" style="border: 1px solid black; padding: 2px;"> <p>𧈧虫產</p> </div>	Evidence Andrew WEST <small>UK</small> [Unresolved from v2.0]	<p>All other sources that list synonyms for cicada give ... 蟬蚋, 蟬蟻, 蟬蛄 ... suggesting that 𧈧虫產 is an error for 蟬, although the two characters are not very similar.</p> <p>Attached PDF file</p> <p>▲ 新城縣志 (民國24年刊本) 卷21 folio 25.</p> <p>Both 新城縣志 and 河北通志稿 are authored by 王樹枏, so the text is identical to each other.</p> <p>BTW the source should be corrected as 《河北通志稿》方言篇卷下 folio 12.</p> <p>Evidence HUANG Junliang <small>Individual</small> [Unresolved from v2.0]</p> <p>The original evidence 「蟬……其見於爾雅方言說文者」 suggests that the text is a quote from 爾雅、方言、說文解字 about the names of cicada.</p> <p>I searched 蟬 in 爾雅 說文解字 方言 from the 四部叢刊 texts: 說文解字 (四部叢刊景日本岩崎氏靜嘉堂藏北宋刊本) has 蟬蟻. 方言 (四部叢刊景江安傅氏雙鑑樓藏宋刊本) has 蟬蟻 爾雅 (四部叢刊景常熟瞿氏鐵琴銅劍樓藏宋刊本) has 蟬蟻 爾雅 (四部叢刊景常熟瞿氏鐵琴銅劍樓藏宋刊本) also have 蟬蛄, but that is not the name of cicada.</p> <p>Based on these evidences, I agree with Andrew that 𧈧虫產 is an error for 蟬. But since we have two evidences, better just encode it.</p>


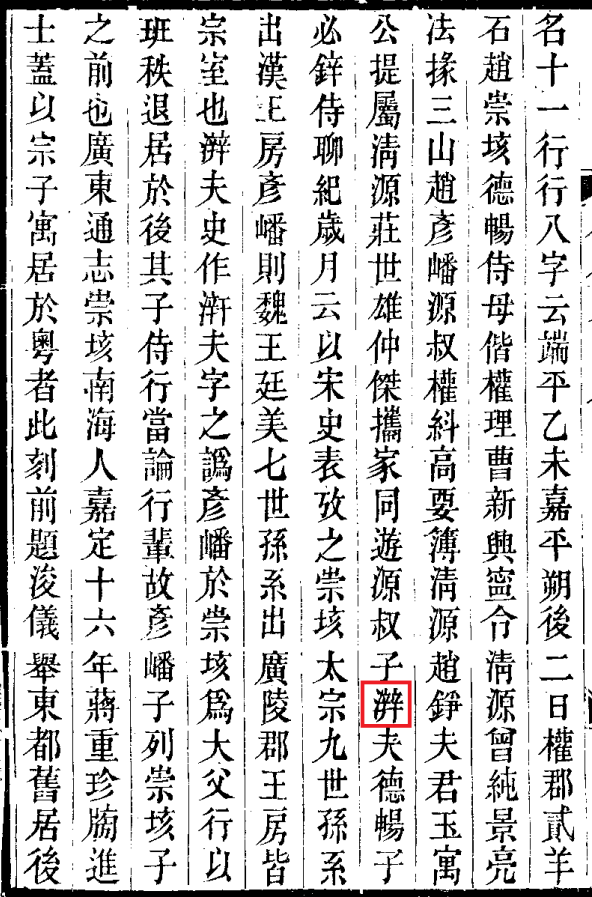
Sn	Image/Source	Comment Type	Description
02494	<div style="border: 1px solid black; padding: 5px;"> <p>02494 璉</p> <p>玉 96.10 14 · 一 (1) UK-20087</p> <hr/> <p>王璉</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence indicates that it is a quote from 四鎮三關志·卷2, which is authored by 劉效祖 (1522-1589) .</p> <p>Attached PDF file</p> <p>▲ 四鎮三關志 (明萬曆刊本) 卷2 folio 29 gives 璉 ; 璉世冉, a potentially unifiable variant of 溝.</p> <p>Attached PDF file</p> <p>▲ 四鎮三關志 (民國抄本) 卷2 folio 20 gives 璉 ; 璉本冉, another potentially unifiable variant of 溝.</p> <p>Consider pending more evidences.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Huang Junliang, therefore WITHDRAW pending additional evidence.</p>
04413	<div style="border: 1px solid black; padding: 5px;"> <p>04413 頤</p> <p>頁 181.8 17 · 一 (4) UK-20088</p> <hr/> <p>空頁</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text gives 「于林～寨廣糧寨在 (長垣) 縣南」 The evidence indicates that it is a quote from 畿輔輿圖·卷6.</p>  <p>▲ 畿輔輿圖 (清刊本) 卷6 gives 于林頭 和 廣糧集 in the south of 長垣縣.</p> <p>I suspect ~ is a misprint of 頤, consider pending more evidences.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Huang Junliang, therefore WITHDRAW pending additional evidence.</p>

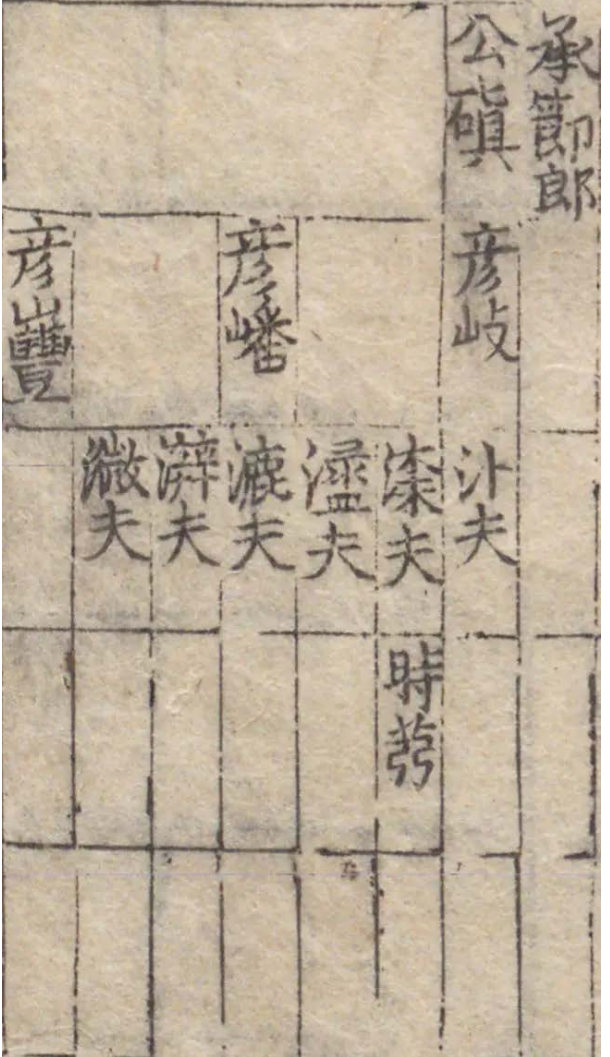
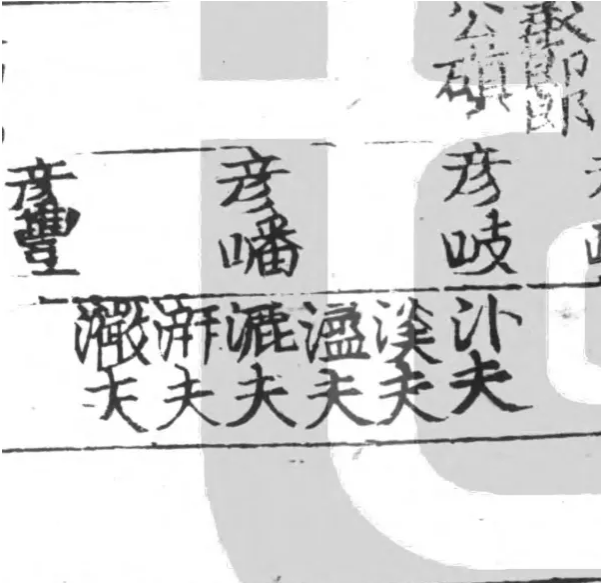
Sn	Image/Source	Comment Type	Description
01298	<div data-bbox="240 107 635 257" style="border: 1px solid black; padding: 5px;"> <p>01298 徻</p> <p>彳 60.9</p> <p>12 · (2) UK-20089</p> <hr/> <p>𠂇 彳 𠂇 皮 木</p> </div>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>01298 is a variant of 條.</p> <p>The evidence is from 陪戎尉孟君墓誌銘并序. (墓誌數據庫詳情-浙大墓誌庫 (zju.edu.cn) https://reurl.cc/e68YAb)</p> <p>篤，忠肅惠和，舉三禮以教人，光六條之訓俗。父達，吏部.....</p> <p>The original rubbing is below. The middle component seems to be a vertical stroke, so It looks somewhat like U+2D6F9 條 in the evidence.</p> <div data-bbox="901 392 1289 1169" style="text-align: center;">  </div>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Based on Conifer Tseng's comment, we WITHDRAW this character.</p>

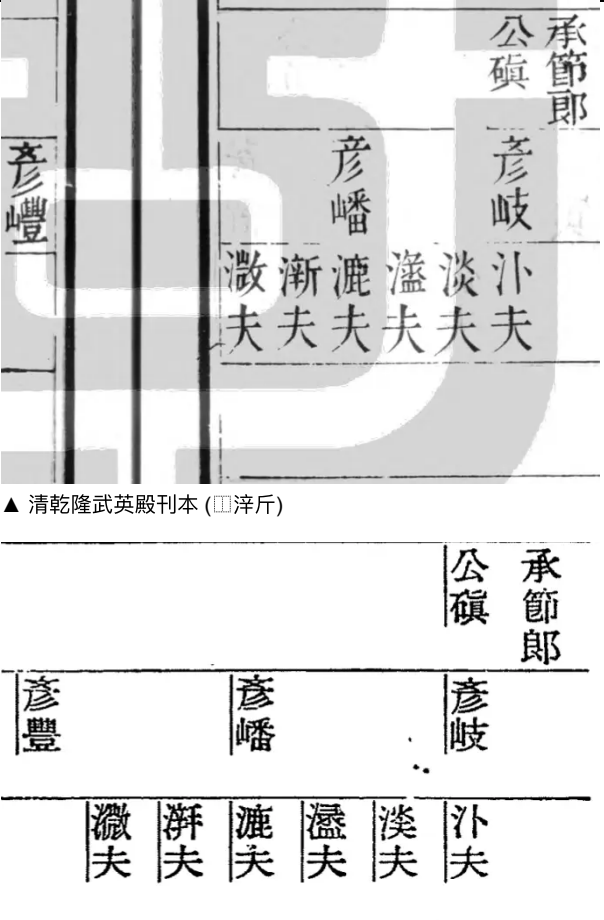
Sn	Image/Source	Comment Type	Description
04495	<div data-bbox="240 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>04495 馬 187.4 14 · 、 (4) UK-20092</p> <p style="font-size: 2em; font-weight: bold; margin-left: 10px;">駟</p> <p>馬方</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text is from 《滹沱河賦》 by 石瑤, active in 15 - 16 century CE.</p> <p>滹沱河賦 also appears in 定州志 (清乾隆刊本).</p> <div data-bbox="900 235 1422 1034" style="border: 1px solid black; padding: 10px; text-align: right;"> </div> <p>▲ 卷10 folio 23 gives 魴.</p> <p>I suspect it is an error form of 魴, consider pending more evidences.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Huang Junliang, therefore WITHDRAW pending additional evidence.</p>




Sn	Image/Source	Comment Type	Description
		<p>New evidence Eiso CHAN Individual</p>	<p>This character is used for a person name in Eastern Han Dynasty.</p>  <p>▲ 杜甫，郭知達：《九家集注杜詩》，四庫全書，卷十五</p> 
<p>01818</p>	<p>01818 木 75.10 14 · (2) UK-20096</p>  <p>木 告</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text is a quote to 《宋史·卷342》孫永傳.</p> <p>Attached PDF file</p> <p>▲ 宋史 (明成化刊本) 卷101 folio 16 has 楷.</p> <p>Based on the evidence, I suspect ~ is a corrupted form of 催, consider pending more evidences.</p>
<p>01048</p>	<p>01048 宀 40.10 13 · - (1) UK-20111</p>  <p>宀 振</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence indicates that 張~極 held a position of 宣化巡按 in 崇禎15 (1642) .</p>

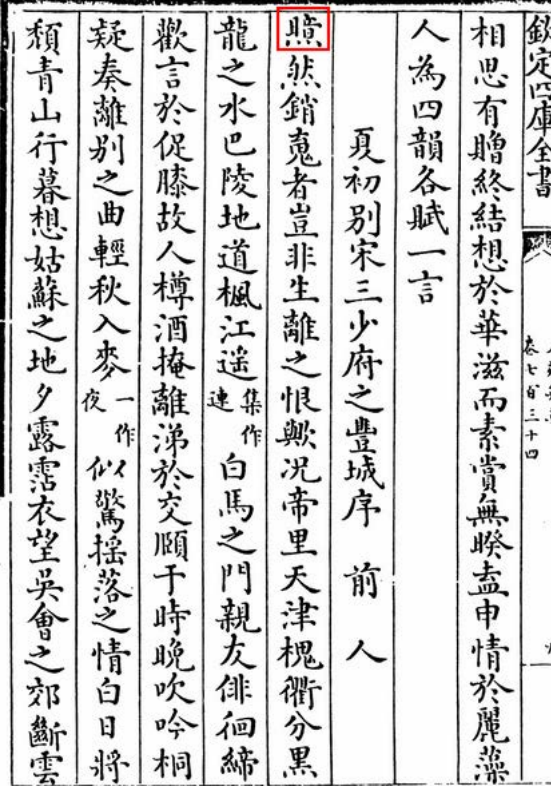
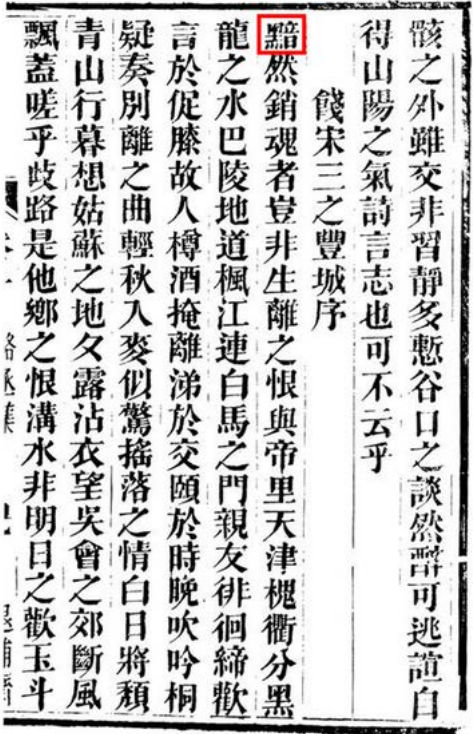
Sn	Image/Source	Comment Type	Description
			 <p>▲ 宣化縣志 (清乾隆刊本) 卷18 folio 8 has 宸.</p> <p>And we can find more evidences of 張宸極 :</p>  <p>▲ 太學進士題名碑錄 (清乾隆刊本) 天啓乙丑 folio 15</p> <p>Consider pending more evidences.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Huang Junliang, therefore WITHDRAW pending additional evidence.</p>

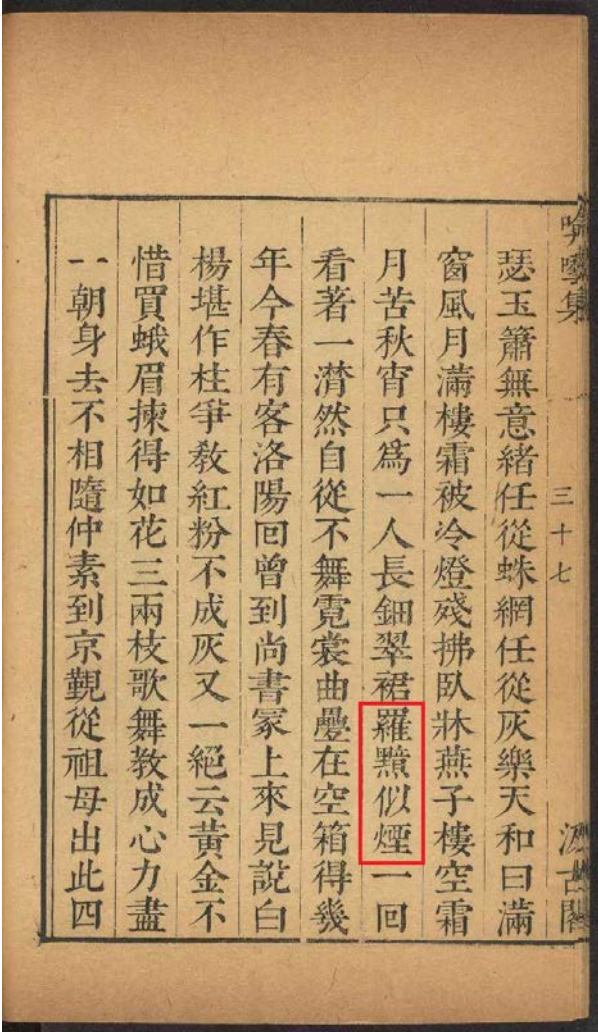


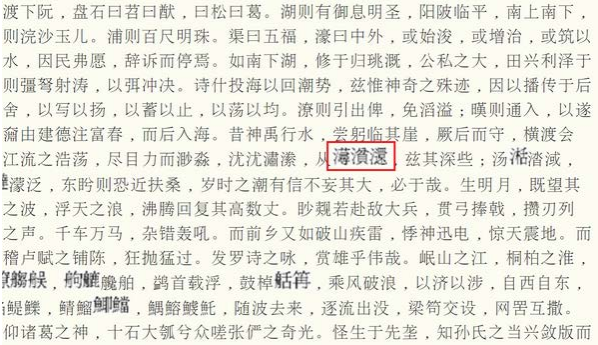
Sn	Image/Source	Comment Type	Description
<p>02121</p>	<p>02121 水 85.16 19 · · (4) UK-20114</p>  <p>澣</p> <p>澣</p>	<p>New evidence Andrew WEST UK</p>	<p>《潛研堂金石文跋尾卷十五》</p>  <p>This shows the correct character to be U+2402B 澣. Therefore suggest to postpone pending additional evidence that 澣 is correct or is a stable error.</p>
		<p>Evidence HUANG Junliang Individual</p>	<p>I agree with Andrew that 澣 is an error of 澣. The text mentioned 源叔 (趙彥嶠) 子澣夫, here we show that in 宋史宗室表, 彥嶠 has three sons: 澣夫、澣夫、澣夫.</p>

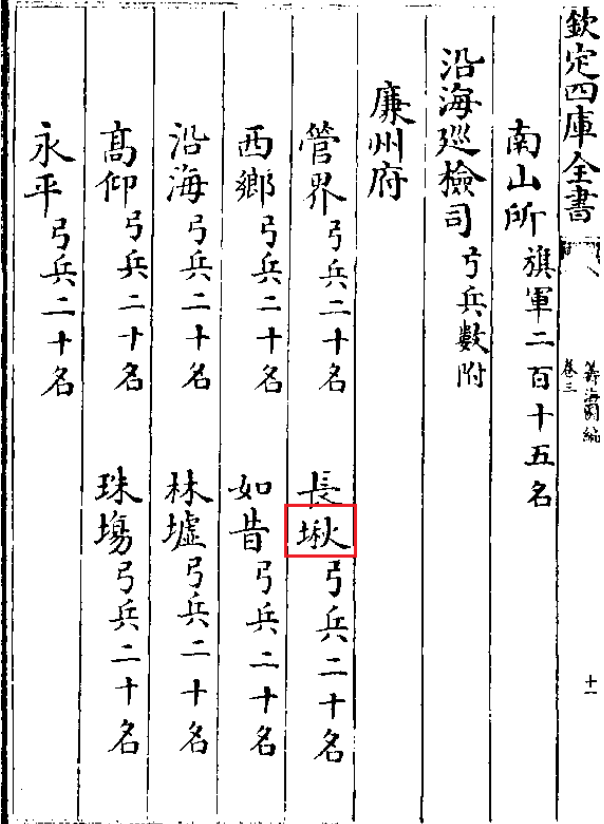
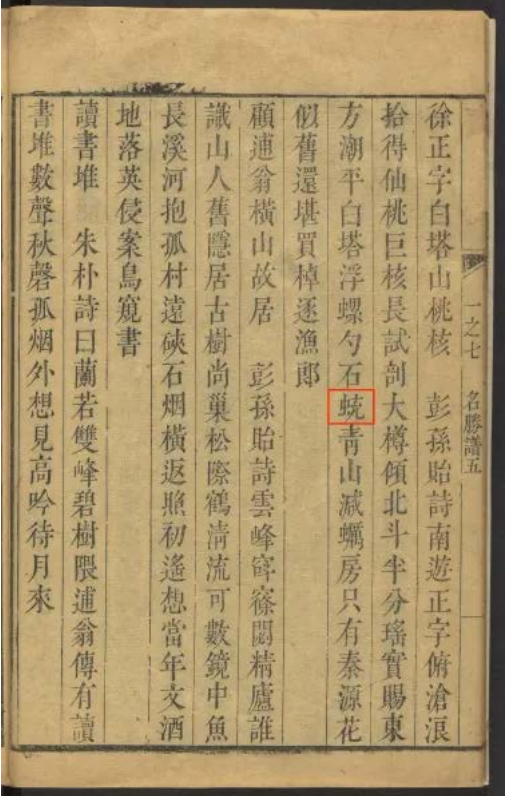
Sn	Image/Source	Comment Type	Description
			
			<p data-bbox="900 1178 1318 1209">▲ 宋史 (朝鮮刊本) 卷237 folio 31a (pp72).</p> <p data-bbox="900 1229 963 1256">TL;DR</p> <p data-bbox="900 1281 1497 1366">Note that the common 宋史 versions available in China all give corrupted forms of 澣, since they are derived from 明成化朱英刊本.</p>  <p data-bbox="900 1980 1474 2033">▲ 明成化朱英刊本 (泮手, also missing 澣(泮) 澣(泮) 澣(泮) 澣(泮) 澣(泮) 澣(泮) 夫's son 時翁)</p>

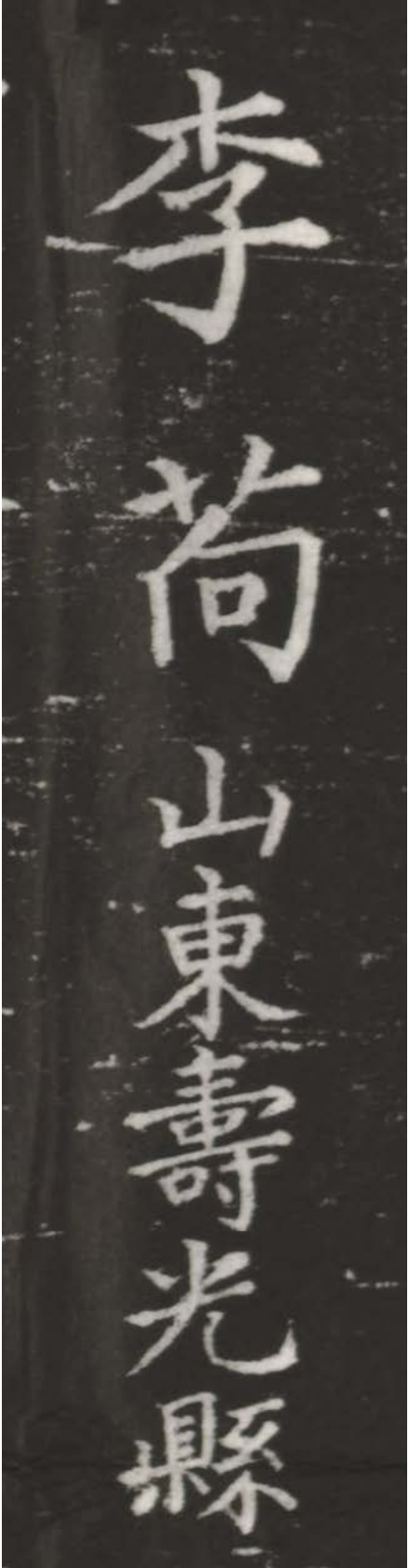
Sn	Image/Source	Comment Type	Description
			 <p>▲ 清乾隆武英殿刊本 (□洋斤)</p> <p>▲ 中華書局 (pp. 8240) (□洋手)</p> <p>If we ever handle evidences from 宋史宗室表, we should be very careful on the 宋史 version. As of 宗室表, the 朝鮮刊本 is more authentic than the other versions (of course except the incomplete 至正本) because it is the only nearly-complete (missing 227-229) version preserving the exact typography of 宋史宗室表 in 至正本, the other such version is 永樂大典 (229 - 232).</p>
01626	<p>01626 娥</p> <p>文 67.7 11 · / (3) UK-20120</p> <p>□文我</p>	<p>Evidence Andrew WEST UK</p> <p>Evidence HUANG Junliang Individual</p>	<p>□文我 here could plausibly be an error for 斌. Is there any other source which lists this person's name so that we can check whether □文我 is correct?</p>


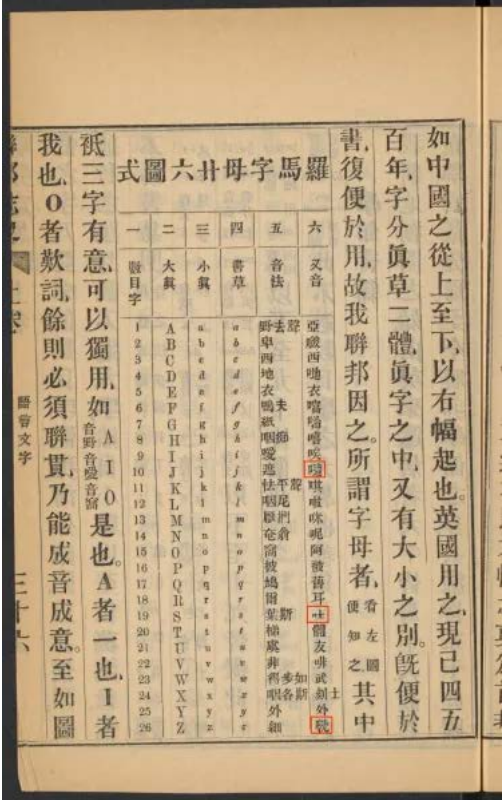
Sn	Image/Source	Comment Type	Description
			 <p data-bbox="900 1514 1497 1592">▲ 保定縣志（清康熙刊本） gives 斌, though the text is almost indecipherable, we can still rule out 𠵱文我. Suggest pending more evidences.</p>
02214	<p data-bbox="252 1630 446 1727">02214 火 86.11 15 · 一 (1) UK-20127</p>  <p data-bbox="252 1742 311 1765">𠵱火規</p>	<p data-bbox="659 1621 804 1693">Evidence Andrew WEST UK</p>	<p data-bbox="900 1621 1497 1727">The glyph is not very clear in the provided evidence, and I suspect that it may be a corrupt form of another character. Is there any additional evidence to support the exustence of 𠵱火規？</p>
04509	<p data-bbox="252 1816 446 1912">04509 馬 187.9 19 · 一 (1) UK-20128</p>  <p data-bbox="252 1928 311 1951">𠵱馬某</p>	<p data-bbox="659 1807 863 1906">New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p data-bbox="900 1807 1070 1830">Attached PDF file</p> <p data-bbox="900 1854 1458 1912">▲ 柳建钰.《全元诗》未编码疑难字考辨十例[J].励耘语言学刊,2020(2):10-19.</p> <p data-bbox="900 1939 1369 1962">The author argues that 龍~ is derived from 龍駮.</p>

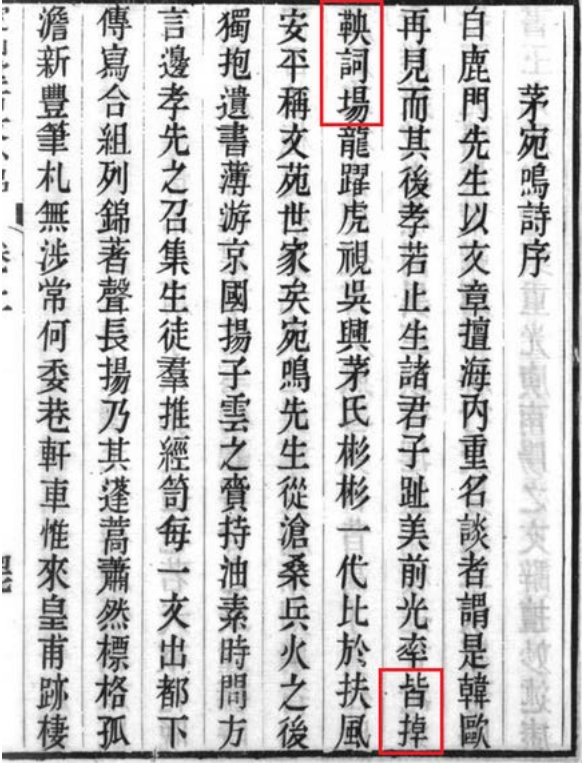
Sn	Image/Source	Comment Type	Description
02237	<div style="border: 1px solid black; padding: 5px;"> <p>02237 照</p> <p>火 86.13 17 · (2) UK-20132</p> <p>暗</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>The character 暗 seems unlikely in the context, and is probably a mistake for some other character. Google books finds "只為一人長期翠裙羅費似烟" in 《天津圖書館孤本祕籍叢書: 史部》 but does not show me the actual text, and "费" does not seem plausible either. However, it does indicate that there is a source for the text shown in the evidence, so I think we need to find other examples of the text in order to confirm what the actual character is. Therefore suggest to postpone pending additional evidence.</p>
		<p>New evidence Eiso CHAN Individual</p>	<div style="border: 1px solid black; padding: 5px;">  <p>▲ 李昉等：《文苑英華》，四庫全書本，卷七百三十四</p> <p>Compared with the following picture, it is the variant of 黯.</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">  <p>▲ 駱賓王：《駱丞集》，金華叢書，卷一</p> </div> <p>The author of this classical prose is 駱賓王.</p> </div>

Sn	Image/Source	Comment Type	Description
		<p>New evidence Andrew WEST UK</p>	<p>陰鬱集 confirms that 暗 in the first evidence is indeed a variant of 黯:</p>  <p>This and the additional evidence provided by Eiso Chan indicates that it is OK to keep UK-20132 in the M-set.</p>
<p>00177</p>	<p>00177 人 9.9 11 · \ (4) UK-20137</p> 	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with Wang Yifan and Huang Junliang that the character is doubtful, and therefore agree to postpone pending further evidence.</p>
<p>02078</p>	<p>02078 水 85.11 14 · / (3) UK-20146</p> 	<p>New evidence Andrew WEST UK</p>	<p>Screenshot of web page cited in #7235</p> 

Sn	Image/Source	Comment Type	Description
<p>00855</p>	<p>00855 塼 <small>土 32.9 12 · 〃 (3) UK-20148</small></p> <p>☐土秋</p>	<p>New evidence Andrew WEST UK</p>	<p>《欽定四庫全書》： 《https://www.kanripo.org/text/KR2k0081/003#16a 籌海圖編}}》卷三 folio 12b:</p>  <p>欽定四庫全書 善甫編 卷三 南山所 旗軍二百十五名 沿海巡檢司 弓兵數附 廉州府 管界 弓兵二十名 西鄉 弓兵二十名 沿海 弓兵二十名 高仰 弓兵二十名 永平 弓兵二十名 長塼 弓兵二十名 如昔 弓兵二十名 林墟 弓兵二十名 珠場 弓兵二十名</p>
<p>03531</p>	<p>03531 蛭 <small>虫 142.6 12 · 〃 (4) UK-20152</small></p> <p>☐虫充</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The source is apparently not 《常棠澗水志》（宋紹定刊本），it should be corrected as 澗水新志（1935）</p> <p>The text is authored by 彭孫貽（1615-1673）.</p>  <p>徐正字白塔山桃核 彭孫貽詩南遊正字俯滄浪 拾得仙桃巨核長試剖大樽傾北斗半分瑤實賜東 方潮平白塔浮螺勺石蛭青山減蠣房只有秦源花 似舊還堪買棹逐漁郎 顧連翁橫山故居 彭孫貽詩雲峰窳窳闕精廬誰 識山人舊隱居古樹尚巢松際鶴清流可數鏡中魚 長溪河抱孤村遠硤石烟橫返照初遙想當年文酒 地落英侵案鳥窺書 讀書堆 朱朴詩曰蘭若雙峰碧樹隈連翁傳有讀 書堆數聲秋磬孤烟外想見高吟待月來</p>

Sn	Image/Source	Comment Type	Description
04321	<div data-bbox="244 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>04321 霽</p> <p>雨 173.9 17 · 丶 (4) UK-20153</p> <hr/> <p>雨洋</p> </div>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree that the character is probably an error for U+9708 霽, therefore WITHDRAW pending further evidence.</p>
03335	<div data-bbox="244 297 632 445" style="border: 1px solid black; padding: 5px;"> <p>03335 苟</p> <p>艸 140.6 10 · 勹 (3) UK-20158</p> <hr/> <p>**向</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<div data-bbox="900 293 1342 1977" style="text-align: center;">  <p>李苟山東壽光縣</p> </div> <p>▲ 明嘉靖四十一年進士題名碑 (北京國子監，嘉靖四十二年立，拓本局部)</p>

Sn	Image/Source	Comment Type	Description
00593	<div data-bbox="244 107 633 255" style="border: 1px solid black; padding: 5px;"> <p>00593 噫</p> <p>□ 30.11 14 · · (4) UK-20160</p> <hr/> <p>□口噫</p> </div>	<p>New evidence L F CHENG Individual</p>	<div data-bbox="900 103 1145 719" style="border: 1px solid black; padding: 5px;">  </div> <p>https://twitter.com/DevinFitzger/status/1506710457909841921 西洋四書</p>
00549	<div data-bbox="244 833 633 981" style="border: 1px solid black; padding: 5px;"> <p>00549 洗</p> <p>□ 30.9 12 · · (4) UK-20162</p> <hr/> <p>□口洗</p> </div>	<p>New evidence HUANG Junliang Individual</p>	<div data-bbox="900 828 1406 1626" style="border: 1px solid black; padding: 5px;">  <p>▲ 大美聯邦志畧 (1861) 美華書院刊本卷上 folio 36a</p> <p>The text seems to be derived from the Evidence 1, with □刻士 written as 刻士.</p> </div>
04392	<div data-bbox="244 1800 633 1948" style="border: 1px solid black; padding: 5px;"> <p>04392 鞞</p> <p>革 177.9 18 · · (1) UK-20165</p> <hr/> <p>□革革</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>Possible error for U+97BE 鞞 (靴). Suggest to postpone pending additional evidence.</p>
00346	<div data-bbox="244 1986 633 2134" style="border: 1px solid black; padding: 5px;"> <p>00346 勦</p> <p>力 19.15 17 · · (3) UK-20166</p> <hr/> <p>□勦力</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>It should be possible to find additional evidence for this person's name. Google Books suggests that he is mentioned in 《地方志人物傳記資料叢刊》(華北卷) Vol. 21 p. 747, but I cannot access it.</p>

Sn	Image/Source	Comment Type	Description
04512	<div data-bbox="245 107 632 259"> <p>04512 馬 187.12 22 · \ (4) UK-20168</p> <p>馬焱</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 寄菴詩鈔 (清嘉慶刊本) 東遊草續 folio 19</p>
00811	<div data-bbox="245 297 632 450"> <p>00811 土 32.6 9 · \ (4) UK-20170</p> <p>土日六公</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>《定山堂古文小品》(1883) 上47 has the phrase "皆掉鞅詞場", suggesting that UK-20170 may be a variant of corruption of 場. Additional evidence would be useful.</p> 
01148	<div data-bbox="245 1238 632 1391"> <p>01148 山 46.8 11 · \ (4) UK-20172</p> <p>方方山</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>Probable variant or corruption of U+5803 塋 (his brother, listed above, is 筭教塋). Additional evidence would be useful.</p>
03292	<div data-bbox="245 1429 632 1581"> <p>03292 舌 135.8 14 · \ (3) UK-20174</p> <p>舍舌</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>The person mentioned in the evidence is 蔣攸銛 without any doubt. And we can find his introduction on 百度百科. https://baike.baidu.com/item/%E8%92%8B%E6%94%B8%E9%93%A6/4556008</p>

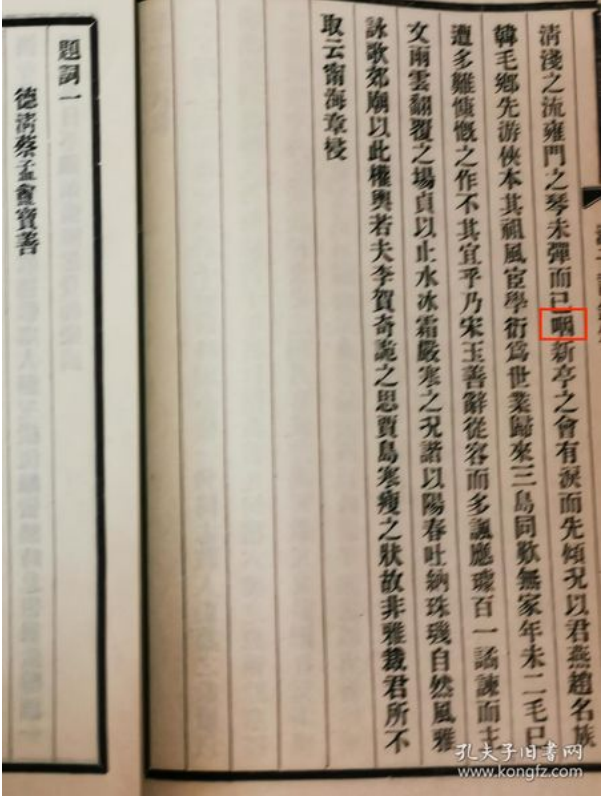
Sn	Image/Source	Comment Type	Description
			<p>六年 柔兆閏茂之歲</p> <p>總督琦善字靖庵</p> <p>試行海運治運河</p> <p>旌孝子甘退年</p> <p>清涼山翠微亭發蛟<small>清涼寺九間大殿冲削三間</small></p> <p>七年 強圉大開獻之歲</p> <p>復行河運</p> <p>春連陰溼水無麥</p> <p>主試長白鍾昌字仰山宜黃黃爵滋字樹齋</p> <p>總督蔣攸銛字礪堂</p> <p>脩南門闕石道<small>江甯縣傳</small></p> <p>八年 著雍困敦之歲</p>

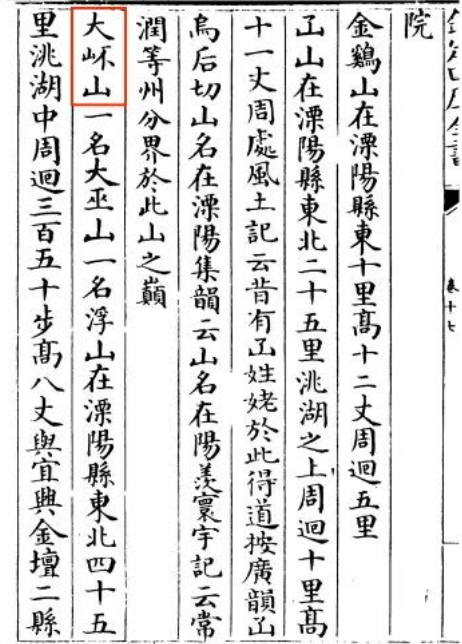
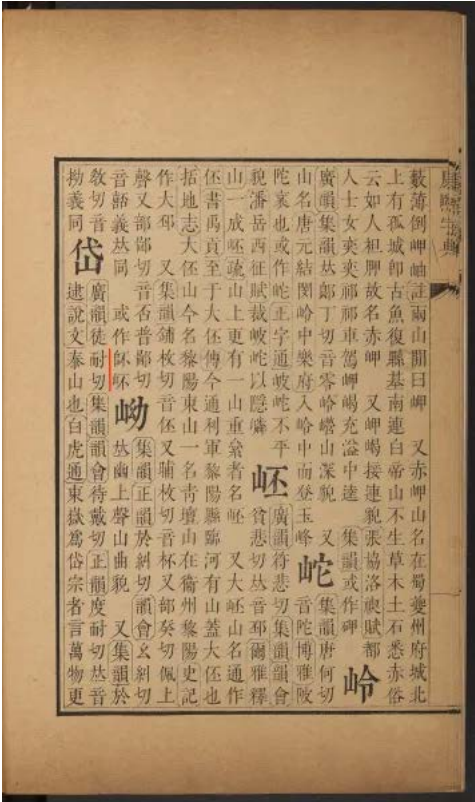
▲ 《續纂江寧府志》，光緒六年刻本，卷之十

數繳清其餘各商應繳銀兩亦即分限嚴追倘逾限不完另行核辦而汪復太冒濫尤多再照例從重懲治至四所甲商本係正副八人每年例支辦公銀三萬餘兩今已裁革四名其公項應行減半支給之處仍按年扣存運庫以備抵追繳之不足俟該商等墊支銀兩全數歸還再行酌減尚有墊缺銀一百二十萬五千一百餘兩查照蔣攸銛舊案及廣泰原奏飭商輪補此後按引帶輸計五整綱即可歸補足額俾帑項均歸有著而商力亦不致過疲惟是墊出銀兩雖有追繳及輸補兩項可以抵歸本款究屬緩不濟急本年正月間接准部行于報存春撥銀內撥解甘肅餉銀三十八萬兩時因存款既少而餉需又難刻延即以臣到任後所徵應入秋撥之銀照數湊解是撥冊尙未


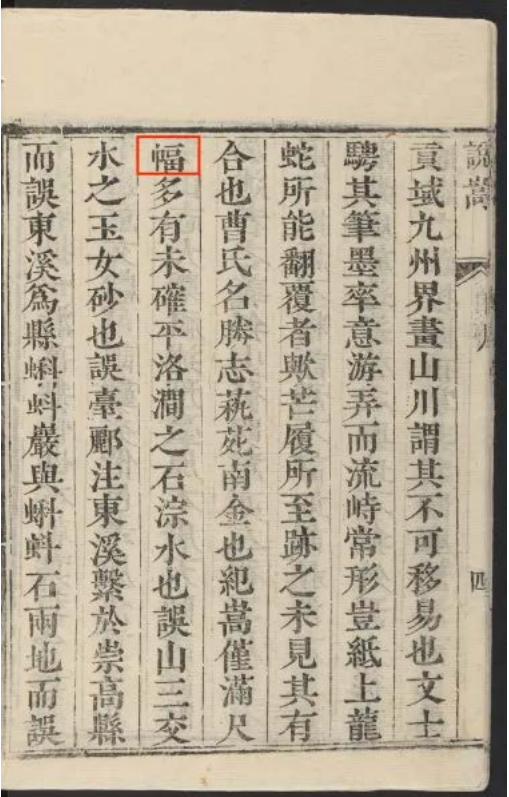
▲ 《皇朝經世文編》，道光刻本，卷五十

Sn	Image/Source	Comment Type	Description																																								
		<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="893 123 1500 873"> <p>正定府志 卷二十六</p> <table border="1"> <tr> <td>張奇士</td> <td>張時義</td> <td>婁栢</td> <td>邢邦直</td> <td>馬江</td> <td>蔡思經</td> <td>高梧</td> <td>王儀</td> <td>柴愚</td> <td>要鳳</td> </tr> <tr> <td>萬歷五年任</td> <td>安邑人舉人</td> <td>懷慶衛人萬歷二年任</td> <td>後衛人隆慶五年任</td> <td>石州人隆慶元年任</td> <td>平定州人嘉靖四十年任</td> <td>陳留人嘉靖四十年任</td> <td>階州人嘉靖三十年任</td> <td>歷城人嘉靖三十年任</td> <td>榆大人嘉靖二十九年任</td> </tr> <tr> <td>職官</td> <td>夏禹德</td> <td>王歷</td> <td>王澤民</td> <td>楊昂霄</td> <td>周尚禮</td> <td>李開</td> <td>趙緒</td> <td>趙暹</td> <td>劉銛</td> </tr> <tr> <td>士</td> <td>歷三年任</td> <td>濬縣人萬歷三年任</td> <td>豐潤人萬歷元年任</td> <td>壺關人隆慶四年任</td> <td>隴西人嘉靖四十五年任</td> <td>臨湘人嘉靖四十年任</td> <td>宜陽人嘉靖三十七年任</td> <td>齊河人嘉靖三十三年任</td> <td>新安人嘉靖二十九年任</td> </tr> </table> </div> <p>▲ 《乾隆正定府志》，方志集成影本，卷之二十六</p> <div data-bbox="893 952 1500 1736"> <p>裝服也李尤樂觀賦設平攢珍寶之玩好紛瑰麗以參樂之顯觀處金商之維限</p> <p>靡臨迴望之廣場程角觝之妙戲<small>攢聚也紛猶雜也瑰奇也麗美也參靡奢</small></p> <p>其技能也<small>故也程課</small>烏獲扛鼎都盧尋撞衝狹驚濯胸突<small>錡鋒跳</small></p> <p>丸劍之揮霍走索上而相逢<small>卷算席以牙插其中伎兒以身投從中過驚濯以盤</small></p> <p>水置前坐其後踊身張手跳前以足偶節踰水復却坐如鷲之浴也揮霍謂丸劍之形也索上長繩繫兩頭於梁上舉其中央兩人各從一頭</p> <p>華嶽城岡巒參差神木靈草朱實離離總會仙侶戲豹舞羆白虎鼓瑟蒼龍吹篪<small>華山為西岳峨嵋高天貌參差低仰貌神木松柏靈壽之屬靈草芝英朱赤色離離實垂之貌仙侶</small></p> <p>張溥：《漢魏六朝百三家集》，卷十三（張衡《西京賦》）</p> </div> <p>The submitted characters on three pieces of evidence are all related to 銛. This form is not only used in one source, so it is better to encode it separately.</p>	張奇士	張時義	婁栢	邢邦直	馬江	蔡思經	高梧	王儀	柴愚	要鳳	萬歷五年任	安邑人舉人	懷慶衛人萬歷二年任	後衛人隆慶五年任	石州人隆慶元年任	平定州人嘉靖四十年任	陳留人嘉靖四十年任	階州人嘉靖三十年任	歷城人嘉靖三十年任	榆大人嘉靖二十九年任	職官	夏禹德	王歷	王澤民	楊昂霄	周尚禮	李開	趙緒	趙暹	劉銛	士	歷三年任	濬縣人萬歷三年任	豐潤人萬歷元年任	壺關人隆慶四年任	隴西人嘉靖四十五年任	臨湘人嘉靖四十年任	宜陽人嘉靖三十七年任	齊河人嘉靖三十三年任	新安人嘉靖二十九年任
張奇士	張時義	婁栢	邢邦直	馬江	蔡思經	高梧	王儀	柴愚	要鳳																																		
萬歷五年任	安邑人舉人	懷慶衛人萬歷二年任	後衛人隆慶五年任	石州人隆慶元年任	平定州人嘉靖四十年任	陳留人嘉靖四十年任	階州人嘉靖三十年任	歷城人嘉靖三十年任	榆大人嘉靖二十九年任																																		
職官	夏禹德	王歷	王澤民	楊昂霄	周尚禮	李開	趙緒	趙暹	劉銛																																		
士	歷三年任	濬縣人萬歷三年任	豐潤人萬歷元年任	壺關人隆慶四年任	隴西人嘉靖四十五年任	臨湘人嘉靖四十年任	宜陽人嘉靖三十七年任	齊河人嘉靖三十三年任	新安人嘉靖二十九年任																																		

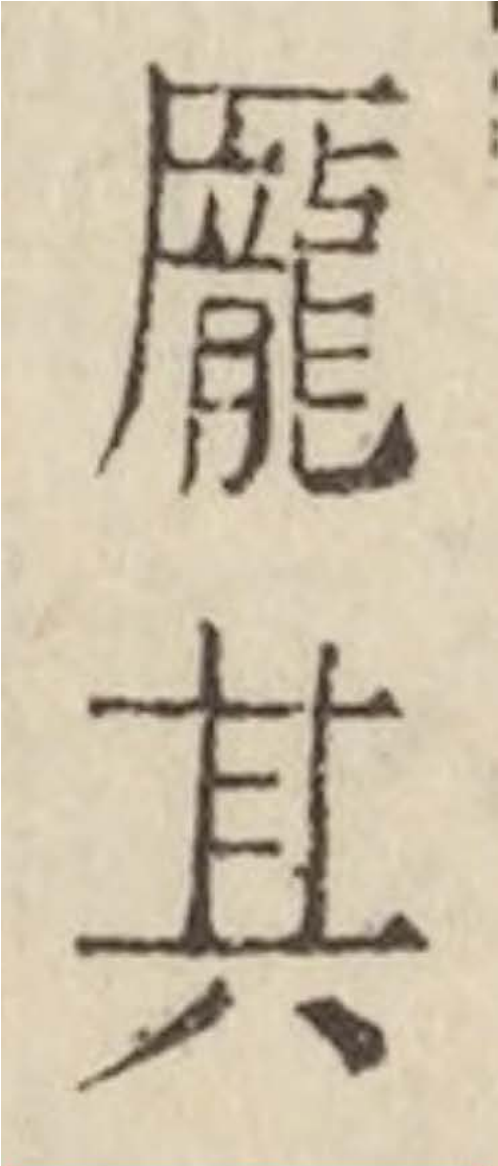

Sn	Image/Source	Comment Type	Description
00459	<div data-bbox="240 107 633 255"> <p>00459 <input type="checkbox"/> 30.6 9 · (2) UK-20177</p> <p>咽</p> <p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/></p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text is from 潛子詩鈔.</p>  <p>▲ https://book.kongfz.com/2012/2200635178/ 潛子詩鈔（民國七年鉛印本）} gives 咽.</p> <p>I suspect it is a misprint of 咽, consider pending more evidences.</p>
02426	<div data-bbox="240 1276 633 1424"> <p>02426 犬 94.12 15 · (2) UK-20178</p> <p>撮</p> <p><input type="checkbox"/> <input type="checkbox"/> 最</p> </div>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>金州續稿卷一百二十三 has 撮. Quite probable that <input type="checkbox"/> <input type="checkbox"/> 最 is a one-off error for U+64AE 撮. Therefore suggest to postpone pending additional evidence.</p>
01108	<div data-bbox="240 1462 633 1610"> <p>01108 山 46.4 7 · — (1) UK-20179</p> <p>岬</p> <p><input type="checkbox"/> 山不</p> </div>	<p>Unclear evidence LI Yuan SAT [Unresolved from v2.0]</p>	<p>The evidence is unclear, because the "一" stroke might be hidden by red square. About "大岬山", description below is shown in 汉程网, URL is followed. “岬”音浮。又名大浮山、大巫山。在今江苏金坛市南长荡湖中。 《寰宇记》卷89金坛县：大岬山“在县南五十里。旧名小坏山”。 宋《景定建康志》卷17：大岬山“山形孤秀，颯颯居中，望之若浮。周处《风土记》云：洮湖中有大岬山。唐《地理志》云：溧阳有湖山，皆指此也”。 (http://ls.httpcn.com/diming/CQCQPWCQCQ.shtml, 汉程网) It seems it should be "岬" in 《景定建康志》卷17.</p> <p>Unclear evidence response Andrew WEST UK [Unresolved from v2.0]</p> <p>Agree to WITHDRAW pending better evidence.</p>

Sn	Image/Source	Comment Type	Description
		<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ 景定建康志 (文淵閣四庫全書本) 卷17 folio 50</p>  <p>▲ 康熙字典 (清康熙內府刊本) 寅集中山部五畫岷: 「或作岷~」</p> <p>I don't think UK need withdraw. We can encode it based on new evidences.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>As additional evidence has now been provided by Huang Junliang, we withdraw our withdrawal of this character.</p>

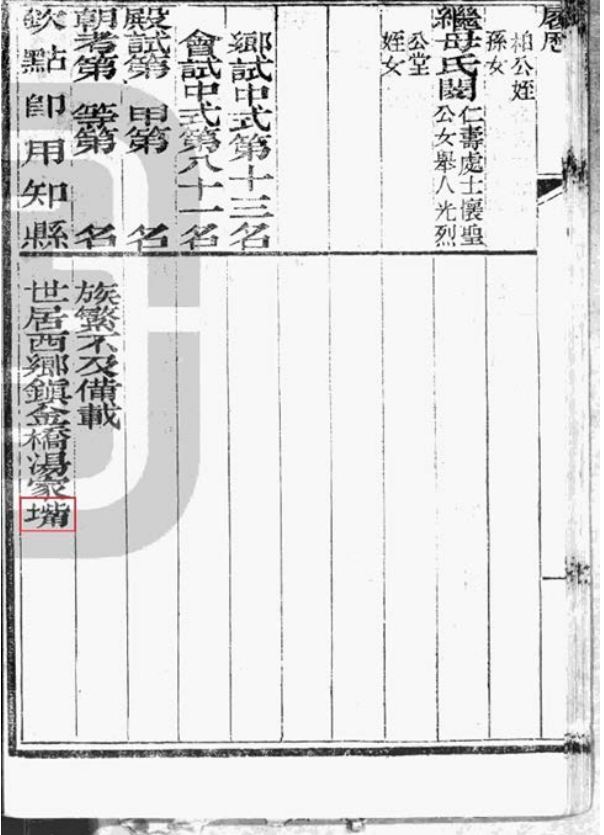
Sn	Image/Source	Comment Type	Description
<p>01795</p>	<div data-bbox="240 107 635 257" style="border: 1px solid black; padding: 5px;"> <p>01795 稟</p> <p>木 75.8 12 · 一 (1) UK-20181</p> <hr/> <p>𠄎直木</p> </div>	<p>Evidence Andrew WEST UK</p> <hr/> <p>New evidence HUANG Junliang Individual</p>	<p>This is a list of Song dynasty officials in a Qing dynasty book. There is a high probability that the character 𠄎直木 is a mistake. 《景定建康志》卷二十四 gives the name as 趙汝末. Suggest to postpone pending additional evidence for the correct form of this person's name.</p> <hr/> <p>I can't find 汝𠄎直木 in 宋史宗室表, but I do find 崇稟. Note that the name characters of Song imperial descendants are often shared across generations, so it is likely it should have been 汝稟.</p> <div data-bbox="900 394 1241 1301" style="text-align: center;"> </div> <p>▲ 宋史 (朝鮮刊本) 卷224 folio 4b</p> <p>I didn't find 趙汝末 in 宋史宗室表. I guess 𠄎直木 is derived from 稟/稟/稟.</p> <div data-bbox="906 1464 1209 1554" style="margin-bottom: 10px;"> <p>23588 稟 稟 木 75.9 UCS2003 GHZ-21254.11</p> </div> <div data-bbox="906 1592 1209 1682" style="margin-bottom: 10px;"> <p>2017A 稟 稟 一 8.11 UCS2003 GHZ-80010.02</p> </div> <div data-bbox="906 1720 1299 1809" style="margin-bottom: 10px;"> <p>234DF 稟 稟 稟 木 75.8 UCS2003 GKX-0537.11 T6-4A23</p> </div> <p>漢字海 p1002 includes a character (𠄎直木) similar to 直木:</p> <div data-bbox="922 1935 1436 2047" style="margin-bottom: 10px;"> <p>稟 46144 木部 11画 同“直”。见《说文通训》。</p> </div> <p>I have no preference between 𠄎直木 and 𠄎直木, I think they are unifiable pairs.</p>


Sn	Image/Source	Comment Type	Description
<p>03870</p>	<div data-bbox="240 107 635 257"> <p>03870 跂 足 157.4 11 · — (1) UK-20186</p> <p>跂 𠂔</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text has 𠂔. The original evidence also gives 𠂔. </p> <p>𠂔 is the courtesy name of 閩光德.</p> <p>I suspect 𠂔 is a misprint of 𠂔. Consider pending more evidences.</p>
<p>01232</p>	<div data-bbox="240 904 635 1055"> <p>01232 幅 巾 50.10 13 · — (1) UK-20187</p> <p>幅 巾高</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Based on the comment by Huang Junliang, we WITHDRAW this character pending additional evidence that it is not a one-off mistake for 𠂔.</p> <p>The text is a reproduction of 《說嵩·自序》 by 景日昉 (1661-1733) . (《登封縣志》 (清乾隆刊本) 卷25 folio 27)</p>  <p>▲ 說嵩 (清康熙刊本) 自序 folio 4 has 幅.</p> <p>So it is a corrupted form of 幅. Consider pending more evidences.</p> <p>Based on the comment by Huang Junliang we WITHDRAW this character pending further evidence.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	

Sn	Image/Source	Comment Type	Description
<p>02873</p>	<div data-bbox="240 107 635 257" style="border: 1px solid black; padding: 5px;"> <p>02873 禾 115.7 12 · 、 (4) UK-20191</p> <p style="font-size: 2em; text-align: center;">稭</p> <p>禾言</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence indicates that the text is a quote from 乾隆浙江通志.</p> <div data-bbox="900 190 1391 987" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 浙江通志 (清乾隆刊本) 卷102 folio 17 gives 稭, which further indicates that the text is a quote from 海鹽縣圖經.</p> <div data-bbox="900 1099 1444 1899" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 海鹽縣圖經 (清乾隆刊本) 卷4 folio 12 also gives 稭. Though it was published later than 浙江通志, it is quite unlikely that this version will get cross-checked with 浙江通志.</p> <p>I think it is a corrupted form of 稭, consider pending more evidences.</p>

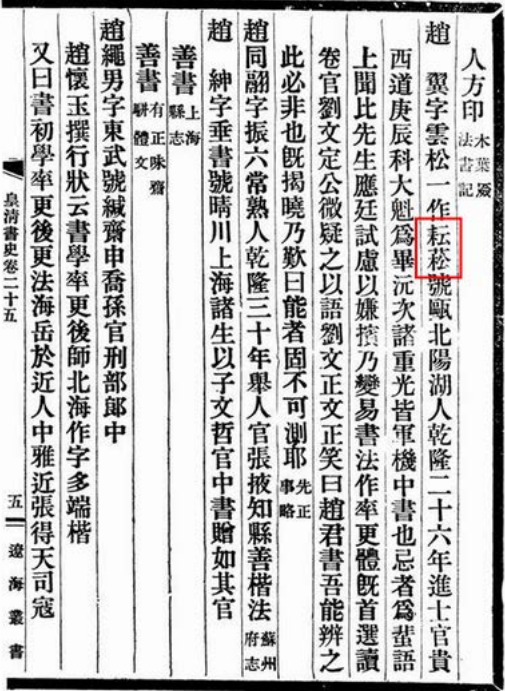


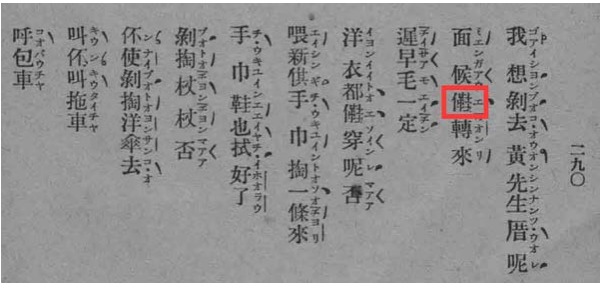
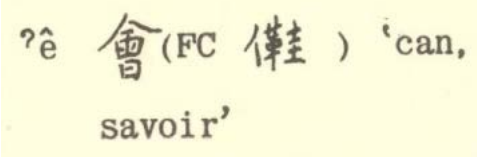
Sn	Image/Source	Comment Type	Description
		Evidence Andrew WEST UK [Unresolved from v2.0]	Based on the evidence provided by Huang Junliang it seems probable that the proposed character is a one-off corruption of U+79F8 糶, therefore WITHDRAW pending additional evidence.
01609	<div style="border: 1px solid black; padding: 5px;"> <p>01609 救</p> <p>支 66.5 9 · 一 (1) UK-20192</p> <hr/> <p>𠄎未女</p> </div>	Evidence Andrew WEST UK	It is not clear to me what 𠄎未女 should mean here, and it seems quite possible that it is a one-off error for some other character (maybe 救). It would seem prudent to postpone pending additional evidence to confirm that this is not an error character.
01370	<div style="border: 1px solid black; padding: 5px;"> <p>01370 憇</p> <p>心 61.12 16 · 一 (1) UK-20195</p> <hr/> <p>𠄎散心</p> </div>	Evidence Andrew WEST UK	The evidence seems insufficient. The character is quite possibly a mistake for some other encoded character, and the single occurrence of this name in a note is not sufficient to determine whether this is a genuine character or an error character. Suggest to postpone pending additional evidence.
01630	<div style="border: 1px solid black; padding: 5px;"> <p>01630 爨</p> <p>文 67.12 16 · 丶 (4) UK-20202</p> <hr/> <p>𠄎文爨</p> </div>	New evidence HUANG Junliang Individual [Unresolved from v2.0]	 

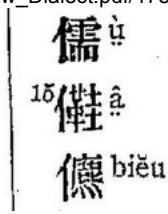



Sn	Image/Source	Comment Type	
			 <p>▲ 四川通志 (清乾隆刊本) 卷40 folio 69</p>
04398	<p>04398 革 177.13 22 · (2) UK-20233</p>  <p>𠄎革當</p>	<p>Evidence WANG Yifan SAT</p> <p>New evidence WANG Yifan SAT</p>	<p>Only pronunciation is visible in the evidence. Would like to know the surrounding context.</p> <p>Seems found under the headword さぐり【探・搜】in 日本国語大辞典.</p> <p>(5) 腰刀や打刀の鞘にある反角 (かえりづの) の別称。</p> <p>*刀剣記上 (古事類苑・兵事三一) 「探りとて鞘に反角付候古哉」</p> <p>*原本・無事志有慧 (1798) 脇差「鐔 (つば) は鯨 (なまづ) に類 (ひやうたん)、小柄 (こつか) は猫に小判、鞘 (こじり) に月があるから兎がさぐりに有そふな物じゃが」</p>
02414	<p>02414 犬 94.10 13 · \ (4) UK-20244</p>  <p>犛犛宰</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>志何容易哉 明興御寓道花翔洽成化中侍御 瑞陽熊公始創蜀志嘉靖初撫 臺京牟劉公侍御金川王公聘 升養王壘方洲三太史續脩之 迄今刻已漫漶不可讀矧四十 年來歲月綿邈無論官輟賢科 蟬聯苞次而興革之大者若龍 安政府隆昌叔縣建武臣學及 近年都蠻之盪平白草又荒諸 番之叛順建昌犛犛諸夷之底 靖威我</p> <p>▲ 四川總志 (明萬曆刊本) 卷0 folio ? (抄配)</p>


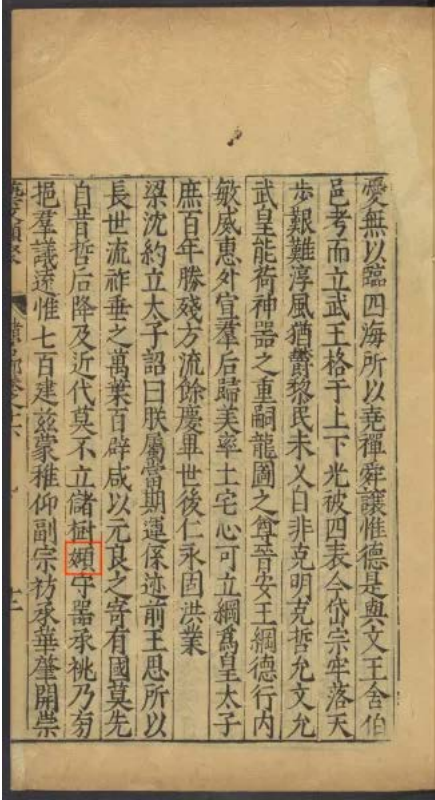
Sn	Image/Source	Comment Type	Description
<p>00900</p>	<div data-bbox="240 107 635 257" style="border: 1px solid black; padding: 5px;"> <p>00900 壻 <small>土 32.13 16 · (2) UK-20265</small></p> <p><small>壻土壻</small></p> </div>	<p>New evidence Andrew WEST UK</p>	<p>《光緒六年庚辰科會試同年齒錄·一》 p. 32:</p> 
		<p>New evidence Andrew WEST UK</p>	<p>《道光庚子恩科直省同年譜·四川、廣東、廣西、雲南、貴州羽》 p. 715:</p>




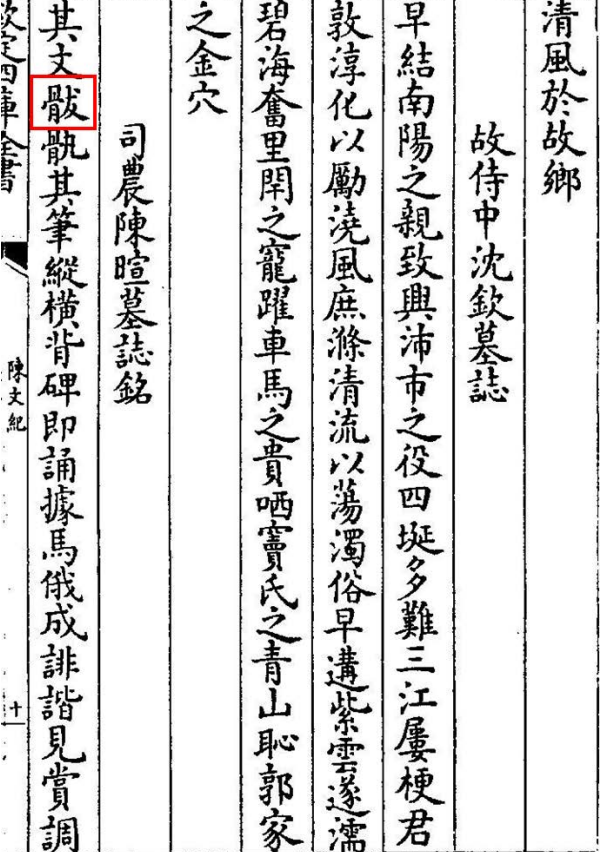
Sn	Image/Source	Comment Type	Description
			
<p>02064</p>	<p>02064 水 85.10 13 · / (3) UK-20337</p> <p>追</p> <p>追</p>	<p>New evidence Andrew WEST UK</p>	<p>《高僧法顯傳》 [T2085] gives "三千僧共撻搥食"</p> <p>向高昌欲求行資。法顯等蒙符公孫供給。遂得直進西南。行路中無居民。涉行艱難。所經之苦入理莫比。在道一月五日得到于闐。其國豐樂。人民殷盛。盡皆奉法。以法樂相娛。衆僧乃數萬人。多大乘學。皆有衆食。彼國人民星居。家家門前皆起小塔。最小者可高二丈許。作四方僧房供給客僧。及餘所須國主安頓供給法顯等於僧伽藍。僧伽藍名瞿摩帝。是大乘寺。三千僧共撻搥食。入食堂時威儀齊肅。次第而坐。一切寂然。器鉢無聲。淨人益食不得相喚。但以手指麾。慧景道整慧達先發向竭叉國。法顯等欲觀行像。停三月日。其國中自有四大僧伽藍不數小者。從四月一日城裏便掃灑道路莊嚴巷陌。其城門上張大幃幕。事事嚴飾。王及夫人媵女皆住其</p> <p>Therefore 追 is a variant of or error for U+6425 撻.</p>
<p>01743</p>	<p>01743 月 74.8 12 · (2) UK-20338</p> <p>得</p> <p>月得</p>	<p>Evidence Andrew WEST UK</p>	<p>Other versions of this text give "急蘭亦緝" (e.g. 《元史》卷二百一十), so 月得 is likely an error for 緝. Therefore suggest to postpone pending additional evidence that this is not a one-off error in this edition.</p>

Sn	Image/Source	Comment Type	Description
<p>03188</p>	<div data-bbox="240 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>03188 耜 耜 127.4 10 · / (3) UK-20351</p> <p>耜公</p> </div>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<div data-bbox="906 181 1362 831" style="border: 1px solid black; padding: 5px;"> <p>皇清誥授中憲大夫 賜進士及第翰林院編修 貴州貴西兵備道庚午科重赴鹿鳴筵宴晉加 三品頂戴趙甌北府君墓誌銘 嘉慶廿年秋九月趙氏廷英昆仲等來金陵乞 撰其尊甫甌北先生墓誌先生與予同里有姻 聯又為詞館前輩生平游處甚熟知其學行尤 悉不可以不敏辭按狀先生姓趙氏諱翼字耘 松號甌北常州府陽湖縣人其先有名孟堙者</p> </div> <p>▲ 甌北全集 (清乾隆嘉慶湛胎堂刊本) 墓誌銘 folio 1 gives 耘松.</p> <div data-bbox="900 994 1506 1480" style="border: 1px solid black; padding: 5px;"> <p>廿二史劄記卷一 陽湖 趙翼</p> <p>可馬遷作史年歲 陽湖 趙翼</p> <p>河馬遷報任安書謂身遭腐刑而隱忍苟活者恐後世 而文采不表於後世也論者遂謂遷遭李陵之禍始發 實作史記而不知非也其自序謂父談臨卒馬遷論著 列代之史父卒三歲遷為太史令即補石室金匱之書 為太史令五年當太初元年改正朔正禮孔子春秋後 五百年之期於是論次其文會草創未就而遭李陵之 禍惜其不成是以就刑而無器是遷為太史令即編纂 史事五年為太初元年則初為太史令時力元封二年 廿二史劄記 卷一 史記 吳書 一</p> <p>也元封二年李天漢二年遭李陵之禍已十年又報任 安書內謂安抱不測之罪將迎季冬魯卒然不詳則僕 之意終不得達故畧陳之安所抱不測之罪錄展方子 以承繼事新江充使發兵助戰安受其誅而不發兵 武帝聞之以為懷二心故謂棄市此書正安生罪將死 之時則征和二年間事也自天漢二年至征和二年又 閱八年統計遷作史記前後共十八年况安死後遷尚 未亡必更有剛訂改削之功蓋書之成凡二十餘年也 其自敘末謂自黃帝以來至太初而訖乃指所述歷代 之事止於太初非謂作史歲月至太初而訖也李廷壽 作甌北史凡十七年歐陽修宋子京修唐書亦十七</p> </div> <p>▲ 二十二史劄記 (清乾隆嘉慶湛胎堂刻本) 卷1 folio 1 gives 雲松. This version was published when 趙翼 was alive.</p> <p>I suspect 耜公 is a misprint of 松, consider pending more evidences.</p>

Sn	Image/Source	Comment Type	Description
		<p>Evidence Eiso CHAN Individual</p>	 <p>▲ 《皇清書史》，遼海叢書本，卷二十五</p> <p>《皇清書史》 also gives 耘菘. There are many other similar forms.</p> <p>It is very common for an ancient scholar to have similar but different names in different books. All the forms are useful for the research of literary history. Different forms shared with the same person name should not be a good reason to reject to encode, because It will still cause trouble for research and publishing on digitization.</p>
<p>02542</p>	<p>02542 瓜 97.7 12 · ㄨ (3) UK-20352</p>  <p>坐瓜</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Based on the evidence cited by L F CHeng, it seems plausible that the character should be written 坐瓜. Therefore WITHDRAW pending additional evidence of correct glyph form.</p>
<p>00219</p>	<p>00219 人 9.15 17 · 一 (1) UK-20357</p>  <p>鞋</p>	<p>Evidence WANG Yifan SAT [Unresolved from v2.0]</p> <p>New evidence Xieyang WANG Individual [Unresolved from v2.0]</p> <p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>What is the reading of this character meant to be? The Han and romanized version do not seem to match up correctly so that a suspicion remains about what the word the character is supposed to represent and whether phonetically valid.</p> <p>《日華對譯福州語》</p>  <p>Søren Egerod (易家乐): "The Lungtu Dialect: A Descriptive and Historical Study of a South Chinese Idiom" (《隆都方言》), Copenhagen: S. L. Møllers Bogtrykkeri, 1956, p. 87</p> 

Sn	Image/Source	Comment Type	Description
		New evidence L F CHENG Individual	https://en.wikisource.org/wiki/Page:Dictionary_of_the_Foochow_Dialect.pdf/1781 
00738	00738 □ 30.18 21 · 一 (1) UK-20393  □□鸚	Unclear evidence WANG Yifan SAT [Unresolved from v2.0]	Same as 00607.
		Unclear evidence response Andrew WEST UK [Unresolved from v2.0]	See discussion under UK-20394.
00607	00607 □ 30.12 15 · 一 (1) UK-20394  □□鸚鸟	Unclear evidence WANG Yifan SAT [Unresolved from v2.0]	It is obviously from the same source as U+3023E (UK-01666) , but why it now has 鸚?
		Unclear evidence response Andrew WEST UK [Unresolved from v2.0]	After U+3023E (UK-01666) was encoded, it was brought to our attention that the evidence cited in Fig. 349 above incorrectly transcribes the character, and that character is actually written as □□鸚 (and of course 鸚 māng is a much better transcription for Sanskrit mām than 鸚). It may be disruptive to change the glyph for U+3023E at this stage, which is why we proposed □□鸚 (UK-20393) as a new character. If IRG thinks it is more appropriate, we can withdraw UK-20393 and change the glyph for U+3023E to □□鸚. In any case, the simplified form □□鸚鸟 (UK-20394) is a new character, and should be encoded based on the evidence provided.
02073	02073 水 85.11 16 · (2) UK-20398  □莫水	Evidence Ken LUNDE UTC	Any update?
		Evidence Andrew WEST UK	It appears to be a variant of 慕. It remains postponed, pending additional evidence that □莫水 is not an idiosyncratic form used only in this one source.

Sn	Image/Source	Comment Type	Description
<p>02709</p>	<p>02709 目 109.12 17 · — (1) UK-20411</p> <p>目晉</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ https://babel.hathitrust.org/cgi/pt?id=uc1.c2692597&view=1up&seq=976&skin=2021 文選集釋 (清光緒刊本) 卷16 folio 4}} gives 目晉.</p> <p>Attached PDF file</p> <p>▲ http://shanben.ioc.u-tokyo.ac.jp/main_p.php?nu=D7810900&order=r_no&no=01707 文選 (朝鮮木活字印本) 卷19 folio 32}} gives 目晉, China can consider HE in the future using this evidence.</p>
<p>00998</p>	<p>00998 女 38.11 14 · — (1) UK-20420</p> <p>女頃</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 藝文類聚 (宋紹興刊本) 卷16 folio 6</p>  <p>▲ 藝文類聚 (明萬曆王元貞刊本) 卷16 folio 12</p>

Sn	Image/Source	Comment Type	Description
01264	<div data-bbox="240 107 635 257"> <p>01264 广 53.11 14 · 一 (1) UK-20424</p>  <p>愿</p> <p>广愿</p> </div>	<p>Evidence Andrew WEST UK</p> <p>New evidence HUANG Junliang Individual</p>	<p>Other editions have "其妙聲，則清靜厭癩", so the character here (which is not very clear anyway) should be an error/corruption for 癩. Therefore suggest to postpone pending additional evidence.</p>  <p>▲ 中華再造善本//藝文類聚（宋紹興刊本）卷44 folio 10a (blue square) less clear version on ctext</p> <p>文選 gives "其妙聲，則清靜厭癩". I agree that 广愿 might be an error for 癩, the shape might be influenced by the annotation 音翳.</p>
		<p>Evidence Andrew WEST UK</p>	<p>The additional evidence shown by Huang Junliang is much clearer. If it is an error then it can be considered a stable error.</p>
04522	<div data-bbox="240 1102 635 1176"> <p>04522 骨 188.4 14 · 一 (3) UK-20427</p>  <p>骹</p> <p>骨天</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>The followings show 骹 & 骨友 & 骨友 & 骨天 are variants.</p>  <p>▲ 梅鼎祚：《陳文紀》，四庫全書本，卷八</p>

Sn	Image/Source	Comment Type	Description
			<div data-bbox="895 94 1444 884" style="border: 1px solid black; padding: 5px;"> <p>帝下閱三王什一之征為民作常遠近貢篚百則不忘 帝王之盛實在農植季周爛漫而東作不勅膏腴不獲 庶物並荒府庫殫虛靡積倉箱凌遲衰微周卒以亡秦 收大半二世不瘳泣血之求海內無聊農臣司均敢告 執繇 晉張華大司農箴曰家有廬井王有廩籍阜茂 豐物和鈞闕石在周之季不虔政首棄稷弗務不籍千 畝匱神之祀敗於戎醜穡臣司農敢告左右</p> <p>原墓誌陳江總司農陳暄墓誌銘曰其文 駁 駁其筆縱</p> </div> <p style="font-size: small; margin-top: 5px;">▲ 愛新覺羅·玄燁：《御定淵鑑類函》，四庫全書本，卷九十三</p> <div data-bbox="895 952 1497 1803" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>玄冢留清風於故鄉 司農陳暄墓銘</p> <p>其文 駁 駁其筆縱橫背碑卽誦據馬俄成誹諧 見賞調笑忘情兩宮寵官四主恩榮萬事依息 一朝追送疇昔命觴文可吟諷今日酌酒長悲 且慟</p> <p>中領軍魯廣達墓銘</p> <p>災流淮海險失金湯時屯運極代革天亡爪牙 背義介冑無良獨標忠勇率禦有友誠貫皎日</p> </div> <p style="font-size: small; margin-top: 5px;">▲ 《漢魏六朝百三家集》，光緒信述堂重刻本，卷二</p>
		Evidence Andrew WEST UK	Based on the comment by Eiso Chan UK-20427 seems to be a one-off error for U+4BCB 駁, and therefore not appropriate for encoding. Therefore we WITHDRAW this character.
		New evidence HUANG Junliang Individual	

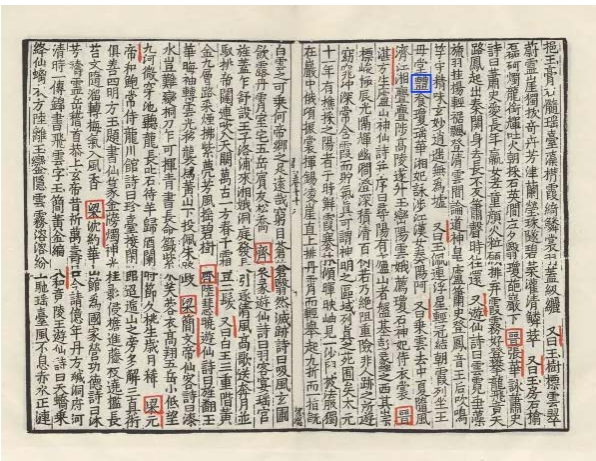

Sn	Image/Source	Comment Type	Description
			<div data-bbox="900 85 1091 1146" data-label="Image"> </div> <p data-bbox="900 1151 1394 1178">▲ 藝文類聚 (明萬曆王元貞刊本) 卷49 folio 14b L8</p> <div data-bbox="900 1205 1474 2002" data-label="Text"> <p>一而征為民作常遠近貢篚百姓不忘帝王之盛盛在 農殖季周爛熳而東作不勅膏腴不獲庶物竝荒府藏 單虛靡積倉倉 晉張華大司農箴曰在周之季不虔政首弃稷弗修不 籍千畝匱神乏祀敗於戎醜嗇臣司農敢告左右 墓誌陳江摠司農陳暄墓誌銘曰其文猷猷其筆縱橫 背碑即誦據馬俄成誹諧見賞調笑忘情兩宮寵官四 主恩榮萬事依息一朝追送疇昔命觴文可吟諷今日 欽定四庫全書</p> <p data-bbox="900 1541 944 1648">藝文類聚 卷四十九</p> <p data-bbox="919 1841 944 1881">十七</p> </div> <p data-bbox="900 2007 1497 2069">▲ https://www.kanripo.org/text/KR3k0003/049#17a 藝文類聚 (文淵閣抄本) 卷49 folio 17a}}</p> <p data-bbox="900 2092 1497 2145">藝文類聚 (宋紹興刊本) is missing juan 49-53, so I don't have earlier evidences.</p>
00148		Evidence	

Sn	Image/Source	TAO Yang Comment Type	Description
	<p>00148 人 9.7 9 · (2) UK-20428</p> <p>𠄎</p> <p>1 旱</p>	<p>[Unresolved from v2.0]</p>	<p>Wrongly written glyph in the original version of Yiwén Leijū 藝文類聚.</p>  <p>藝文類聚 治政部卷之五十一 十六</p>
			<p>明萬曆十五年 (1587) 王元貞刻明補修本</p>  <p>平秀驪大疑寶剪長鯨北震巢浦南俘灌城青羗卷介赤狄迴兵蹈舞難 踰歌謠靡宣曰我黎庶俱祈上玄山移兩越海變三田公為上相復倍斯 年 又廣州刺史歐陽顧德政碑曰弱水導其洪源軒臺表其增殖懿哉 少府師儲皇於二京盛矣司徒傳儒宗於九世廣陵邕邕族擅江右勃海 赫赫名重洛陽若夫岳鎮龍璿星懸鶉火衡山誕其高德相水降其清輝 千仞孤標萬頃無度年當小學志冠成童因孝為心欲仁成體屯駟府君 早棄榮祿易簪之日幾將毀終不杖之言深非通制遺賢巨萬富擬荷頓 栽愛槐榆並貶宗戚南茨大麓北眺清相得性於橘洲之間披書於杏壇 之上三冬文史五經縱橫類致嘉招確乎難拔既而帝啓黃龍神亡赤伏 天地崩實川冢沸騰群俾西豪更為禍亂朝披羽檄夜炤燁烽浴鐵蔽於 山原擬金駭於樓堞公疲兵屢出獨據胡床勃賊重圍尚凭昔几揚灰既 散駕棹將揮咸剋凶梁以保衛服常以二主蒙塵三光掩曜出入逾於嘗 膽殷憂獨其撫心不治第宅深符去病志梟羣醜彌同越石自禹珪既錫 堯玉已傳物變謳謠風移笙管商周之際孤竹尚其哀歌曹劉之間蘇子 夫</p> <p>宋王二 八</p> <p>南宋紹興時嚴州刻本</p>

Sn	Image/Source	Comment Type	Description
			<p>欽定四庫全書 藝文類聚 卷五十二 六十一</p> <p>湘水降其清輝千仞孤標萬頃無度年當小學志冠成 童因孝為心欲仁成體屯騎府君早棄榮祿易簪之日 幾將毀終不杖之言深非通制遺賢巨萬富擬倚頓裁 變槐榆並賑宗威南茨大麓北眺清湘得性於橘洲之 間披書於杏壇之上三冬文史五經縱橫頻致嘉招確 乎難拔既而帝啓黃樞神亡赤伏天地崩賈川冢沸騰 羣悍酋豪更為禍亂朝披羽檄夜炤燿烽浴鐵蔽於山 原挺金駭於樓堞公疲兵屢出獨據胡牀勅賊重圍尚</p> <p>Siku Quanshu 四庫全書 revised it to 悍.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>As three sources show 𠄎 𠄎 早 it is best to encode it.</p>
<p>04042</p>	<p>04042 西 164.16 23 · (2) UK-20432</p> <p>醴</p> <p>𠄎 西盧</p>	<p>New evidence Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>匠誦詭煥爛重屋百層連閣周漫應門鏘鏘華闕雙建 彫蟲彤絲螭虹蜿蜒於是彈比翼落鸕黃加雙鷁經鷺 奮然後擢雲舫觀中流舉芙蓉集芳洲縱文身博潛鱗 探水玉拔瓊根收明月之照曜玩赤瑕之璣幽此宮室 之麗也子盍歸而處之乎雕華子曰元清白醴蒲陶醴 醴嘉肴雜醴三羈七菹荔支黃甘寒梨乾榛沙餠石蜜 遠國儲珍於是乃有芻豢膾牲麋麕豹胎飛鳥棲鷺養 之以時審其齊和適其辛酸芳以薑椒拂以桂蘭曾稽 之菰藟野之梁珍羞雜還灼爍芳香此滋味之麗也子 盍歸而食之安存子曰淮南清歌燕餘材舞列乎前堂</p> <p>▲ 張英等：《古香齋淵鑑類函》，清刻本，卷一百九十九</p> <p>The above one is the additional evidence.</p>
<p>02015</p>	<p>02015 水 85.6 9 · \ (4) UK-20434</p> <p>滂</p> <p>𠄎 𠄎 𠄎 夕</p>	<p>Misidentified glyph KWAN Ching Kit Individual Contributor [Unresolved from v2.0]</p>	<p>The evidence shows 𠄎 𠄎 𠄎 夕.</p>

Sn	Image/Source	Comment Type	Description
		<p>New evidence HUANG Junliang <small>Individual</small> [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 藝文類聚 (宋紹興刊本) 卷59 folio 14.</p> <p>In this version, the dot in 夕 also crosses 丿 in 夢 (see folio 13b above). Therefore the right-bottom component should be 夕. I don't think we should change the glyph.</p> <p>Attached PDF file</p> <p>▲ 藝文類聚 (上海古籍出版社, 1999) pp. 1076 clearly gives 𠂔 𠂕 𠂖 夕.</p> <p>We think 𠂔 𠂕 𠂖 夕 is similar to 波 because 藝文類聚 (王元貞刊本) gives 波:</p>  <p>▲ 藝文類聚 (王元貞萬曆刊本) 卷59 folio 29a</p>

Sn	Image/Source	Comment Type	Description
<p>03018</p>	<div data-bbox="244 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>03018 粽 米 119.9 15 · — (1) UK-20439</p> <p>米奈</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="903 107 1441 898" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 愛新覺羅·玄燁：《御定駢字類編》，四庫全書本，卷一百七十七</p> <p>There are more evidence for the 米奈 form, so it is better to change the glyph back.</p>
<p>03800</p>	<div data-bbox="244 1079 632 1227" style="border: 1px solid black; padding: 5px;"> <p>03800 曲曲 豆 151.19 26 · (2) UK-20440</p> <p>豐豐</p> </div>	<p>Unclear evidence WANG Yifan SAT</p> <p>Evidence Andrew WEST UK</p>	<p>列坐王母堂，艷體餐瑤華 found in a text of 《遊仙詩三首》.</p> <p>Is this not a mistranscription from the left side of 艷 + the right side of 體?</p> <p>I agree that 豐豐 corresponds to 艷體 in the form of the poem quoted in #7485. However, here we have "{豐豐}滄瓊瑤華" which preserves the five-character poetic metre, so 豐豐 cannot be an accidental mistranscription (I think it is impossible to accidentally mistranscribe 艷體 as 豐豐). It is possible that "{豐豐}滄瓊瑤華" is the original form of the poem, and "艷體餐瑤華" is a revised version which expands the unusual character 豐豐. But even if "艷體餐瑤華" is the original version, I believe that "{豐豐}滄瓊瑤華" must have been a deliberate revision. Therefore, I think the evidence for 豐豐 is satisfactory, and the character should be kept in the M-set.</p>

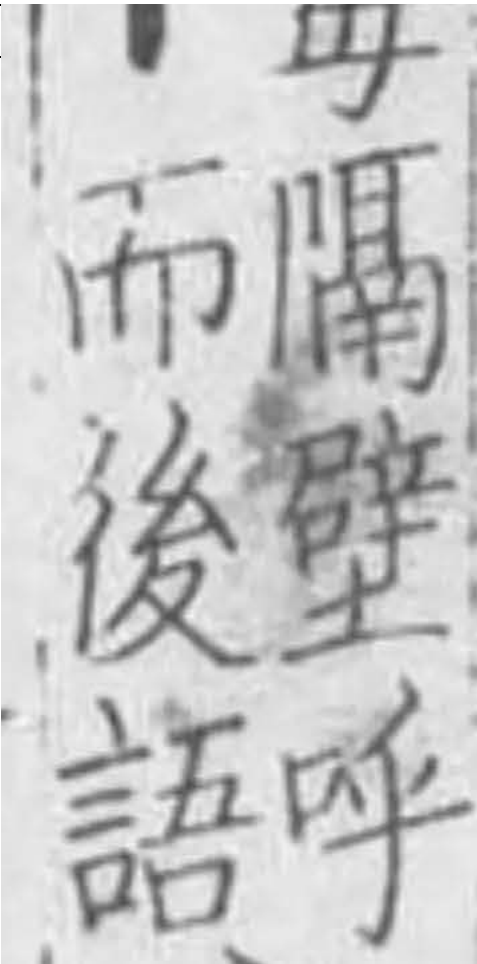
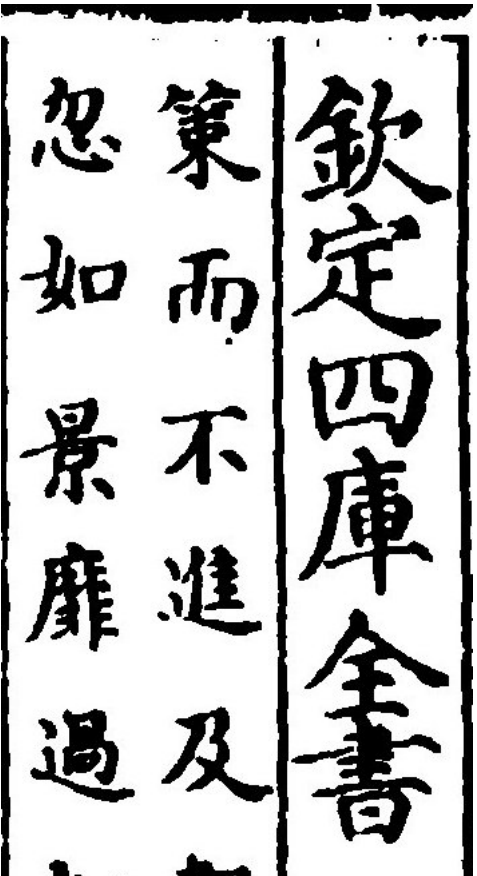
Sn	Image/Source	Comment Type	Description
		<p>New evidence HUANG Junliang Individual</p>	 <p>▲ 中華再造善本//藝文類聚（宋紹興刊本）卷78 folio 7 (blue square, also text with worse image quality)</p> <p>For every 藝文類聚 characters submitted by UK, I have checked against the 宋紹興刊本, the earliest known version publicly available today, so I can provide more evidences per request.</p>
<p>02188</p>	<p>02188 火 86.8 12 · 一 (1) UK-20441</p>  <p>焮</p> <p>火析</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 江南通志（清康熙刊本）卷61 folio 27 盛時泰《報恩壇賦》</p>
<p>02302</p>	<p>02302 牙 92.7 11 · 一 (3) UK-20456</p>  <p>𪗇</p> <p>含牙</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 柳建钰.《全元诗》未编码疑难字考辨十例(J).励耘语言学刊,2020(2):10-19.</p>
<p>02826</p>	<p>02826 石 112.20 25 · 一 (2) UK-20458</p>  <p>礧</p> <p>石獻</p>	<p>Unclear evidence Ken LUNDE UTC [Unresolved from v2.0]</p> <p>Unclear evidence response Andrew WEST UK [Unresolved from v2.0]</p>	<p>Can clearer evidence be supplied?</p> <p>The available image from the 四庫全書 edition (https://ctext.org/library.pl?if=en&file=5647&page=8) is even less clear. However, biographies for these two brothers are given in 南齊書 (https://zh.wikisource.org/wiki/%E5%8D%97%E9%BD%8A%E6%9B%B8/%E5%8D%B739), where their names are written as 劉礧 and 劉璉. In the cited text the jade radical is changed to the stone radical, so it is clear that the character in question must be 石獻.</p>
		<p>New evidence HUANG Junliang Individual</p>	

Sn	Image/Source	Comment Type
	 <p>The image shows a vertical strip of calligraphy in black ink on a light background. The characters are written in a bold, expressive style. The top character is '東' (East), followed by '世' (World/Generations), and '帶' (Belt). The character '帶' is enclosed in a red rectangular box. Below these characters, there are several other characters, including '礎' (Foundation), '礎' (Foundation), '兄' (Brother), '礎' (Foundation), '束' (Belt), '帶' (Belt), '而' (Conjunction), '後' (After), '語' (Speech), '每' (Every), '陽' (Sun), '壁' (Wall), and '呼' (Call).</p>	


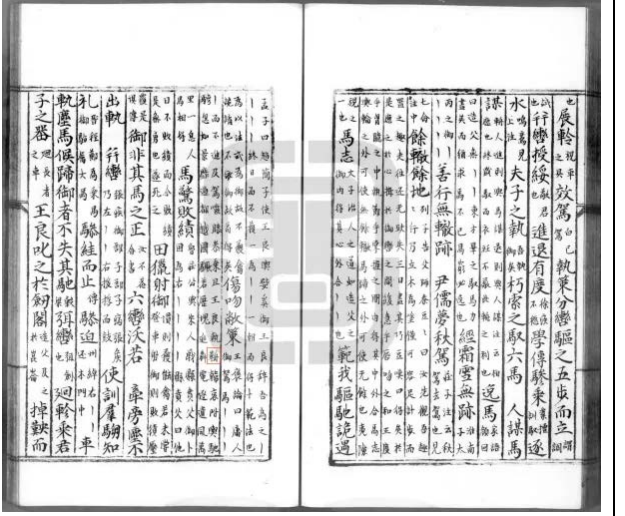
Sn	Image/Source	Comment Type

碓
 束
 帶
 碓 碓
 一 一
 兄
 獸
 一



Sn	Image/Source	Comment Type	
			 <p>▲ 唐宋白孔六帖 (南宋刊本) 卷19 folio 3b</p>
<p>04389</p>	<div data-bbox="244 1059 635 1211" style="border: 1px solid black; padding: 5px;"> <p>04389 鞞</p> <p>革 177.6 15 · 丿 (3) UK-20459</p> <hr/> <p>𠄎革舟</p> </div>	<p>Evidence WANG Yifan SAT</p>	<p>I am concerning that the quoted text is quite divergent from the original, that some errors might be mixed in. Below is the transcription of a rubbing of Ming dynasty calligraphy, and the character at the position is 鞞.</p> <p>https://kotenseki.nijl.ac.jp/biblio/200021269 《聖主得賢臣頌》：「庸人之御駑馬亦傷吻弊策而不進於行……及至駕醫膝駘乘旦王良執鞞韓哀附輿縱騁馳驚忽如影靡過都越國蹶如歷塊追奔電逐遺風周流八極萬里一息何其遠哉人馬相得也」</p>
		<p>New evidence HUANG Junliang Individual</p>	

Sn	Image/Source	Comment Type
		<p> 都越國駮若歷塊追犇電逐遺風萬 駕啗膝叅乘且王良執執韓哀附輿 白孔六帖 卷三十二 三十一 </p>

Sn	Image/Source	Comment Type
		
	<p data-bbox="900 367 1528 412">▲ 白孔六帖 (文淵閣抄本) 卷32 folio 21b</p> 	
	<p data-bbox="900 949 1528 990">▲ 唐宋白孔六帖 (明抄本) 卷32 folio 18a</p>	

New evidence



HUANG Junliang

Individual

Sn	Image/Source	Comment Type	Description
			<p>▲ 唐宋白孔六帖 (南宋刊本) 卷32 folio 17b</p>
		<p>Evidence HUANG Junliang Individual</p>	<p>聖主得賢臣頌 is authored by 王褒 (90 - 51 B.C.E) . For such ancient text, the original evidence is probably long lost. Because of that I am not convinced that Ming Dynasty calligraphy would contribute a lot to the text authenticity.</p> <p>We can go through some Song Dynasty evidences sourced from other books:</p>

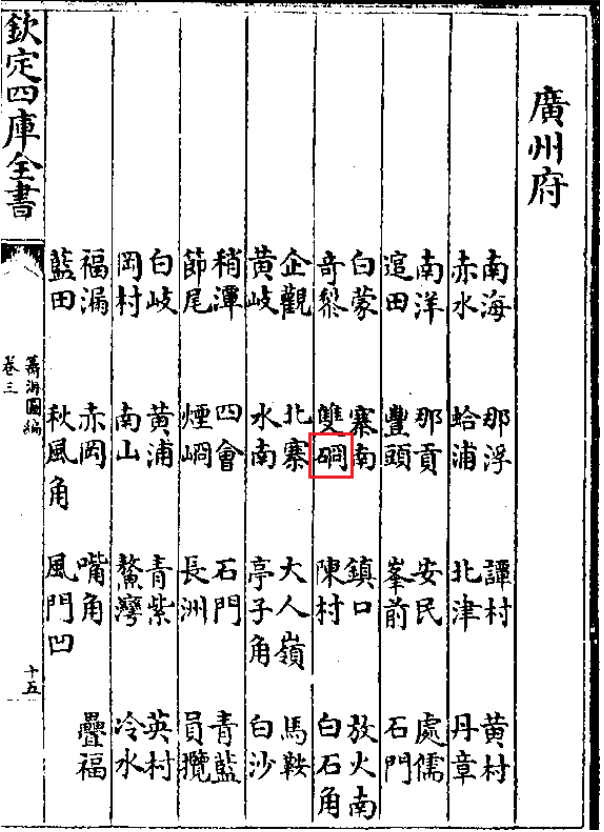
Sn	Image/Source	Comment Type
		 <p> 馳終日而不獲一為詭遇一朝而遇十范法 以法式為御故不獲禽詭譎也不依御故苟得 齒疎駉乘王良執靶韓哀附輿馳騁忽如景麻 國蹶若歷塊追奔電逐遺風萬里一息之馬相 </p>

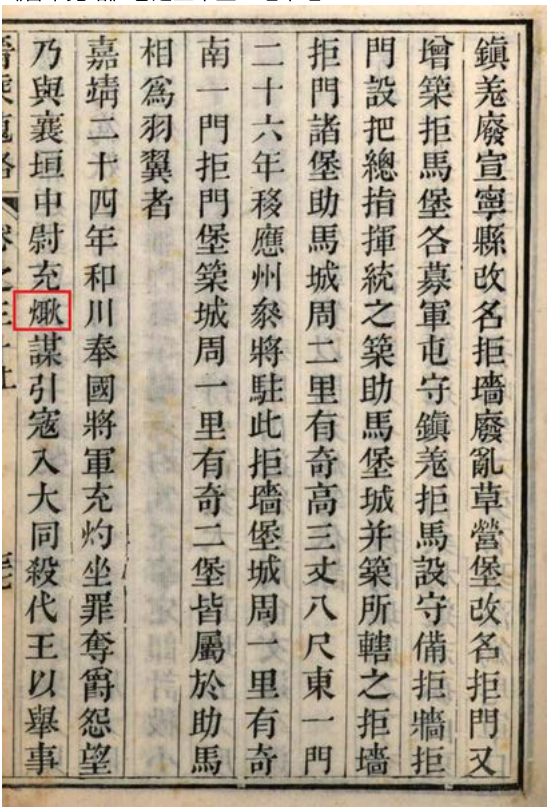
Sn	Image/Source	Comment Type	Description
			 <p data-bbox="900 1832 1485 1883">▲ 漢書 (南宋福州刊元遞修本) 列傳34下 (27) folio 10b gives 鞞</p> <p data-bbox="900 1912 1501 2136">唐宋白孔六帖, first published in the end of Southern Song dynasty, is a compilation of 白氏六帖 and 孔氏六帖. From these evidences we can assume that the shift from 鞞 to 革舟 happens during the editing process of 唐宋白孔六帖. I agree that 革舟 may be a misprint of 鞞, or the editor of 唐宋白孔六帖 changed the glyph sourced from a book unavailable today. Given that 革舟 persists across quite a few 唐宋白孔六帖 versions, I suggest encoding it as-is.</p>




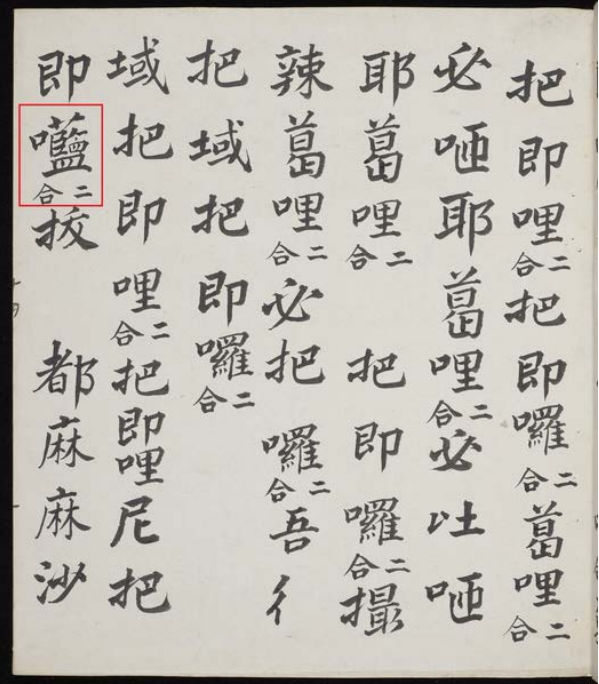
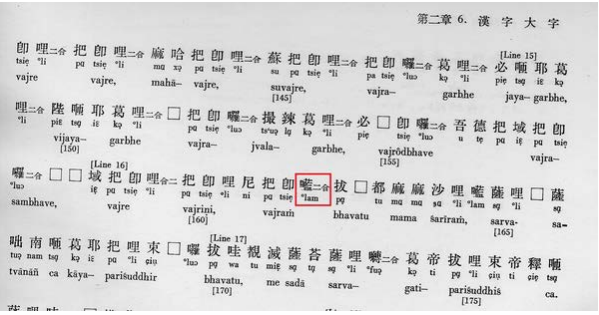
Sn	Image/Source	Comment Type	Description
04918	<div data-bbox="240 107 635 257" style="border: 1px solid black; padding: 5px;"> <p>04918 鼠 208.6 19 · / (3) UK-20466</p>  </div> <div data-bbox="240 224 635 257" style="border: 1px solid black; padding: 2px; margin-top: 2px;">  </div>	<p>Evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The evidence doesn't match the glyph. Instead, it shows U+2318E a simplified form of U+9F20 鼠</p>


Sn	Image/Source	Comment Type	Description
<p>03313</p>	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>03313 𨾏 舟 137.12 18 · (4) UK-20470</p> <p>𨾏 舟 曾</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>This character is very common in Qing Dynasty. The followings are two pieces of evidence cited from 《澳門記略》. 《澳門記略》 is an important book on the history and geography of Macao. I also suggest Macao SAR do the horizontal extension for this character in future.</p> <div data-bbox="906 264 1485 1055" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 印光任、張汝霖：《澳門記略》，昭代叢書癸集，卷第二十二</p> <div data-bbox="898 1144 1506 1928" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 印光任、張汝霖：《澳門記略》，光緒庚辰重刻本，卷第二十二</p> <p>I do the quick check on the book, and I find other encoded characters have been included in MSCS.</p>


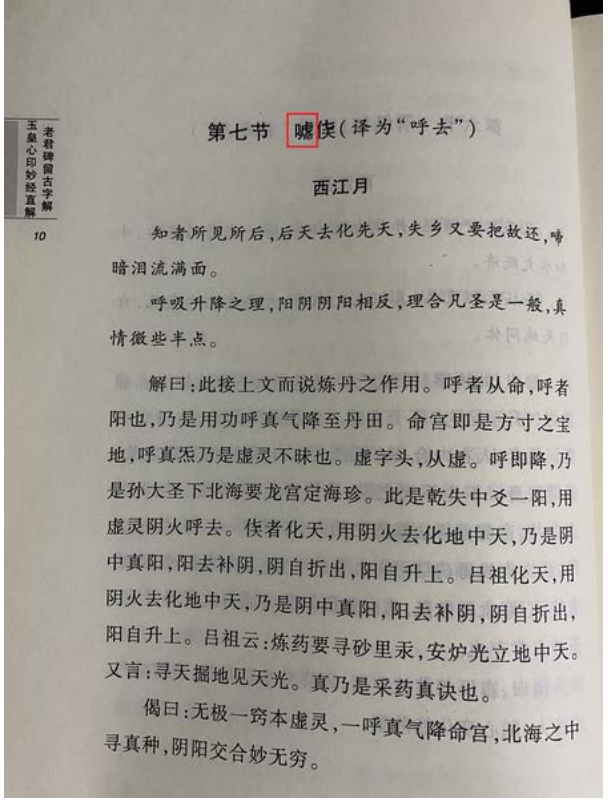

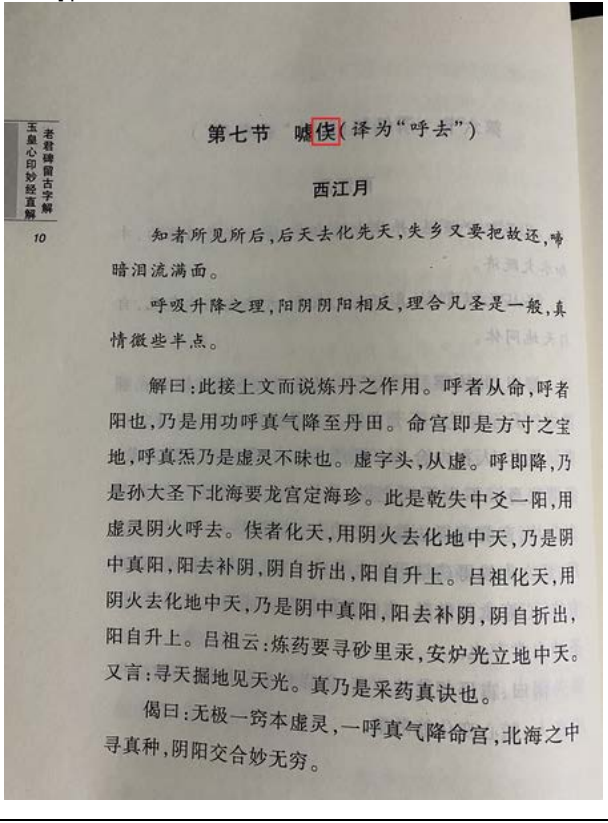

Sn	Image/Source	Comment Type	Description
		New evidence Eiso CHAN Individual	<p>澳东为东澳山。又东为九星洲山，九峰分峙，多岩穴，奇葩异草，泉尤甘，商舶往来必汲之，曰“天塘水”。其下为九洲洋，旁连鸡拍山，多暗礁。又东为零丁山，东莞、香山、新安三邑画界处。下为零丁洋。【文天祥《过零丁洋诗》：辛苦遭逢起一经，干戈落落四周星。山河破碎水飘絮，身世浮沉风打萍。惶恐滩头说惶恐，零丁洋里叹零丁。人生自古谁无死，留取丹心照汗青。】又东至于旗囊澳。或曰澳形如蟭螟，故名蟭螟澳。又东北不二百里，有二门，曰“虎门”、“蕉门”。蕉门南瞰大洋，有暗礁，不能寄碇，与东洲门、金星门可泊船，洋舶不由之。</p> <p style="text-align: right;">6</p> <p>▲ 印光任、张汝霖，赵春晨：《澳门记略》，广州：广东高等教育出版社，1988年7月，ISBN 7-5361-0113-9/Z·2，p. 5</p> <p>This character is also used in the modern publishing version.</p>

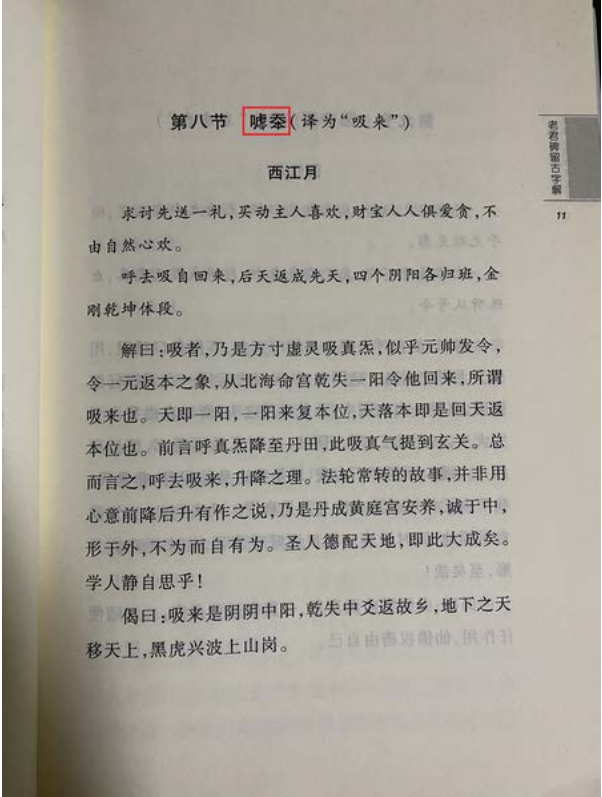
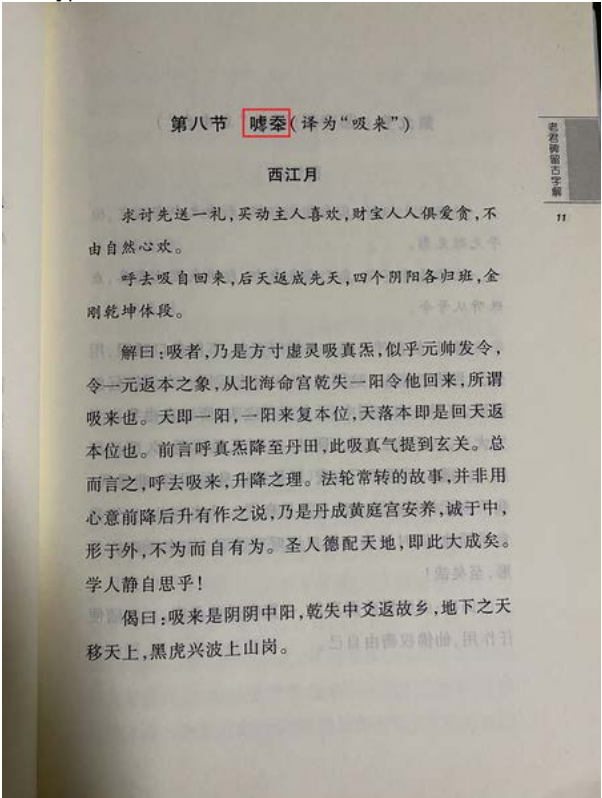
<p>02760</p>	<p>02760 碇 石 112.7 12 · 1 (2) UK-20478</p> <p>石碇</p>	<p>New evidence Andrew WEST UK</p>	<p>《欽定四庫全書》： 《https://www.kanripo.org/text/KR2k0081/003#16a 籌海圖編》卷三 folio 16a:</p> 
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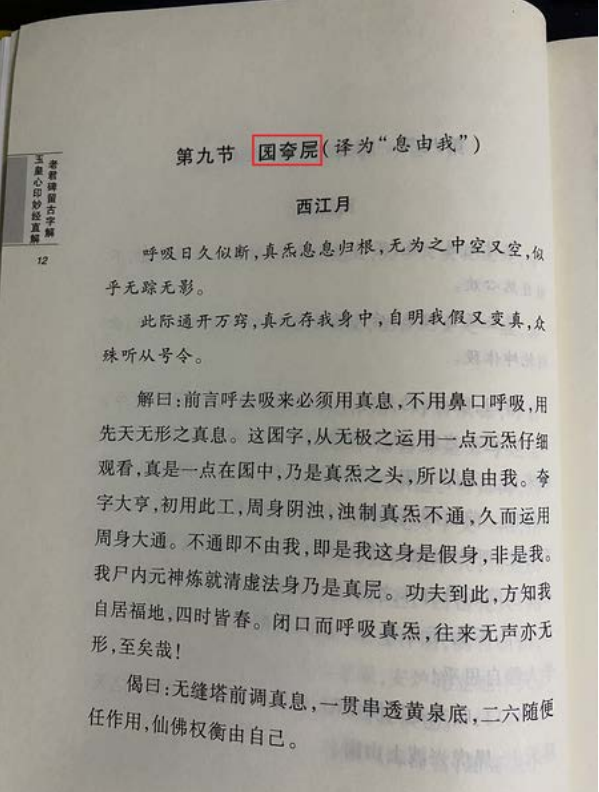
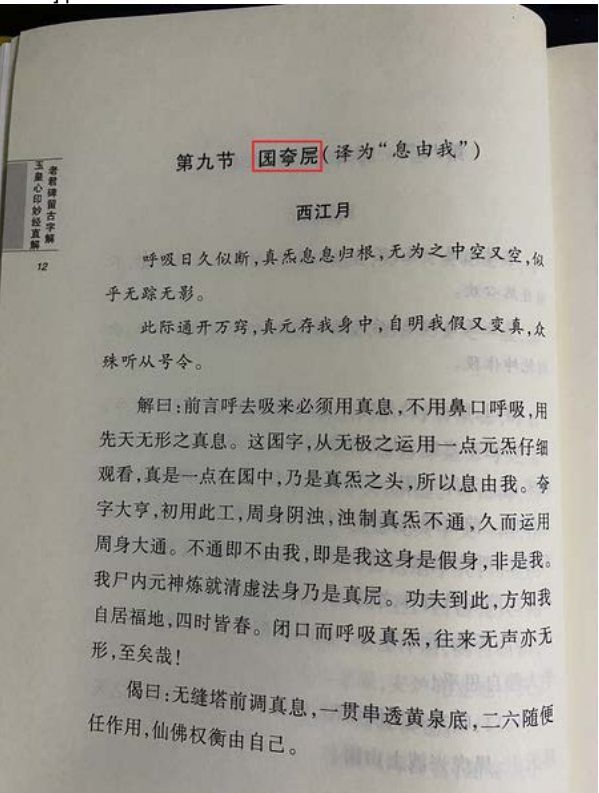
Sn	Image/Source	Comment Type	Description
02207	<div data-bbox="244 107 632 255"> <p>02207 燠</p> <p>火 86.10 14 · 一 (1) UK-20481</p> <hr/> <p>燠</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>《晉乘蒐略》卷之三十上·七十七</p> 
00838	<div data-bbox="244 972 632 1120"> <p>00838 例</p> <p>土 32.8 11 · 一 (3) UK-20483</p> <hr/> <p>例</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>《南明史》（中華書局，2006年） p. 10 (image taken from a draft version of https://www.unicode.org/L2/L2022/22040-unencoded-nanmingshi.pdf L2/22-040))</p> 

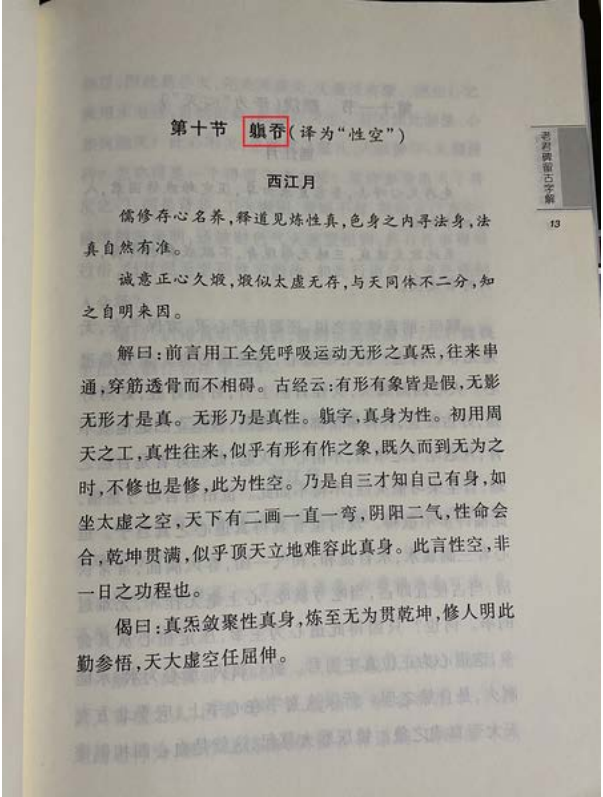
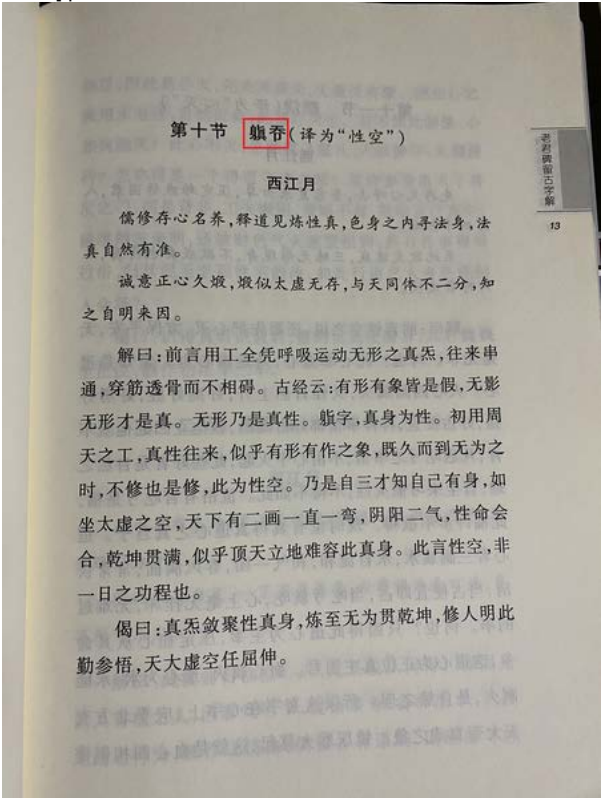
Sn	Image/Source	Comment Type	Description
<p>00756</p>	<p>00756  □ 30.23 26 · (2) UK-20509</p> <p></p>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>The late Qing manuscript transcription of the Juyongguan inscriptions held at the University of Manchester John Rylands Library transcribes the character as  with the expected dot.</p> 
		<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>In "Chü-Yung-Kuan: The Buddhist Arch of the Fourteenth Century A.D. at the Pass of the Great Wall Northwest of Peking" (Kyôto: 1957; Murata Jirô ed.) the character is inaccurately transcribed as U+3615 嚙, just missing the 囗 element.</p> 


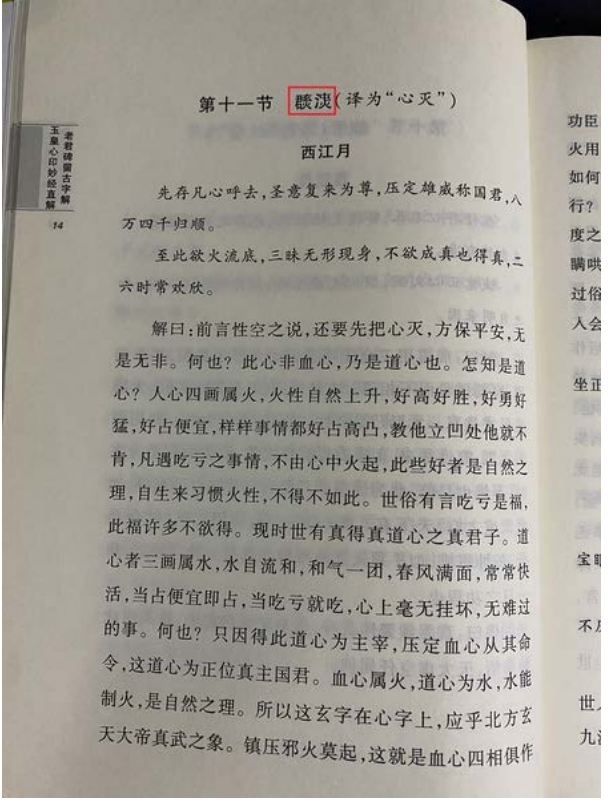

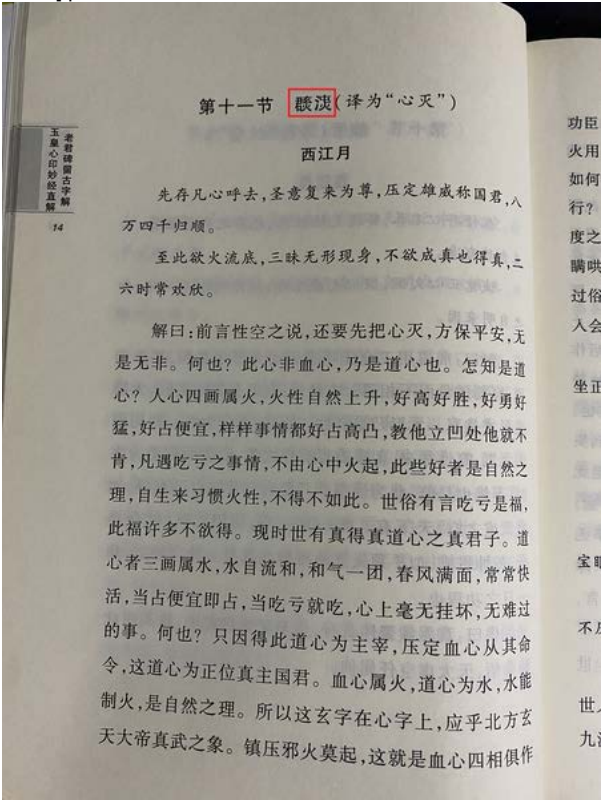
Sn	Image/Source	Comment Type	Description
01158	<div data-bbox="240 107 633 255"> <p>01158 山 46.9 12 · 乙 (5) UK-20510</p>  <p>山葵</p> </div>	<p>Evidence Conifer TSENG TCA</p>	<p>At present, except for "山葵" written in (鳥取県公報)平成11年3月31日付号外第25号, all others seen are "葵". Is there any other evidence that also gives "山葵"?</p> <p>https://www.pref.tottori.lg.jp/secure/641223/5431.pdf</p> <div data-bbox="903 241 1501 891"> <p>5 昭和58年2月12日 土曜日 鳥取県公報</p> <p>利害関係人は、この告示に係る決定に対し異議があるときは、縦覧期間満了の日の翌日から起算して十五日以内に知事に申し出ること。</p> <p>鳥取県告示第九十四号</p> <p>次のように保安林の指定をする予定である旨の通知を受けたので、森林法（昭和二十六年法律第二百四十九号）第三十条の規定により告示する。</p> <p>昭和五十八年二月十二日</p> <p>鳥取県知事 平 林 鴻 三</p> <p>一 保安林予定森林の所在場所</p> <p>岩美郡国府町大字神垣字東ヶ滝谷六四二から六四四まで、字本谷六五三、六五三の二、六五三の三、六五四、字桑木作六五三の一、字新物六七五、六七五の一、字奥湯谷六七三、六七四、六七六、六七七、六八一から六八三まで、字湯谷藤平六八八、六八九、八頭郡河原町大字北村字小州ヨリ葵谷迄九四一の六一 九四一の六三、九四一の六四、</p> </div> <p>https://www.pref.tottori.lg.jp/secure/192101/7907kokujij625.pdf</p> <p>鳥取県告示第 625 号</p> <p>次のように保安林の指定施業要件を変更する予定である旨の通知を受けたので、森林法（昭和26年法律第249号）第33条の3において準用する同法第30条の規定により告示する。</p> <p>平成 19 年 7 月 20 日</p> <p>鳥取県知事 平 井 伸 治</p> <p>1 指定施業要件の変更予定に係る保安林の所在場所</p> <p>鳥取市河原町北村字芦原513の2、513の6、513の7、513の10から513の13まで、513の15、513の16、513の18から513の20まで、513の22、513の23、513の30から513の32まで、513の34から513の38まで、513の40から513の42まで、513の60、513の61、字権現ヨリ袖小畑迄935の4から935の9まで、935の11から935の13まで、字小州ヨリ葵谷迄941の26から941の34まで、941の40、941の41、941の43から941の47まで、941の55から941の59まで、941の62、941の65から941の69まで、941の71、941の74から941の76まで、941の78から941の101まで、941の103から941の117まで、941の119から941の143まで、941の145、941の146、941の148、941の149、941の153、941の156から941の158まで、941の160、941の161、941の164から941の167まで、941の168から941の170まで（以上3筆について次の図に示す部分に限る。）、河原町神馬字畔谷下タ分55の3、字畔谷上分92、92の2、480か</p>



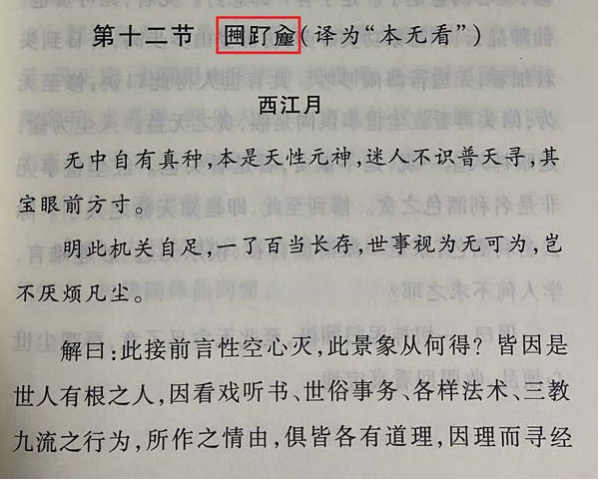

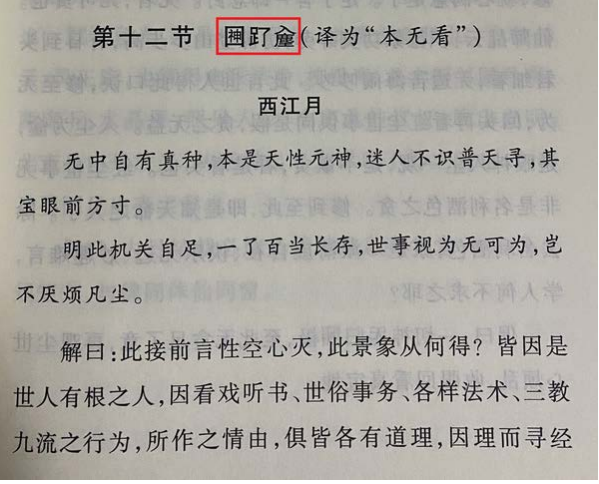


Sn	Image/Source	Comment Type	Description
00661	<div data-bbox="240 107 635 255"> <p>00661 </p> <p>□ 30.14 17 · (2) UK-20540</p> <hr/> <p>𠄎𠄎𠄎𠄎𠄎𠄎</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 10:</p> 
00142	<div data-bbox="240 1019 635 1167"> <p>00142 </p> <p>人 9.6 8 · - (1) UK-20541</p> <hr/> <p>𠄎𠄎𠄎𠄎𠄎</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 10:</p> 
00583	<div data-bbox="240 2033 635 2181"> <p>00583 </p> <p>□ 30.11 14 · (2) UK-20542</p> <hr/> <p>𠄎𠄎𠄎𠄎𠄎𠄎</p> </div>	<p>Unclear evidence WANG Yifan SAT [Unresolved from v2.0]</p>	<p>Could we see the description part why the right bottom component should be 令? Because, the 𠄎𠄎𠄎𠄎𠄎𠄎 composition is so common that we have many visually similar characters such as 嘯, 嘯, 嘯, 嘯, 嘯, 嘯, 嘯 etc., and some actually have similar pronunciation with 吸.</p>
		<p>Misidentified glyph WANG Yifan SAT</p>	<p>According to the new evidence, the glyph should look like 化 surrounding 天.</p>

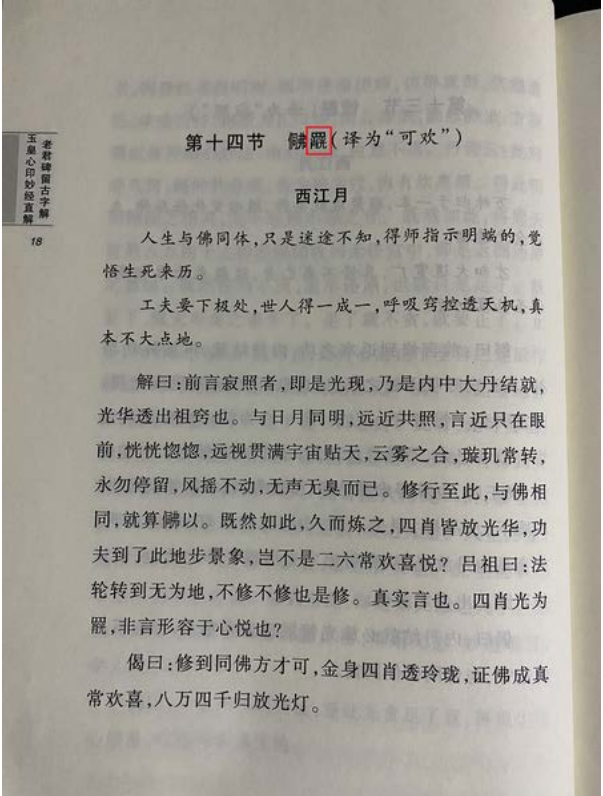
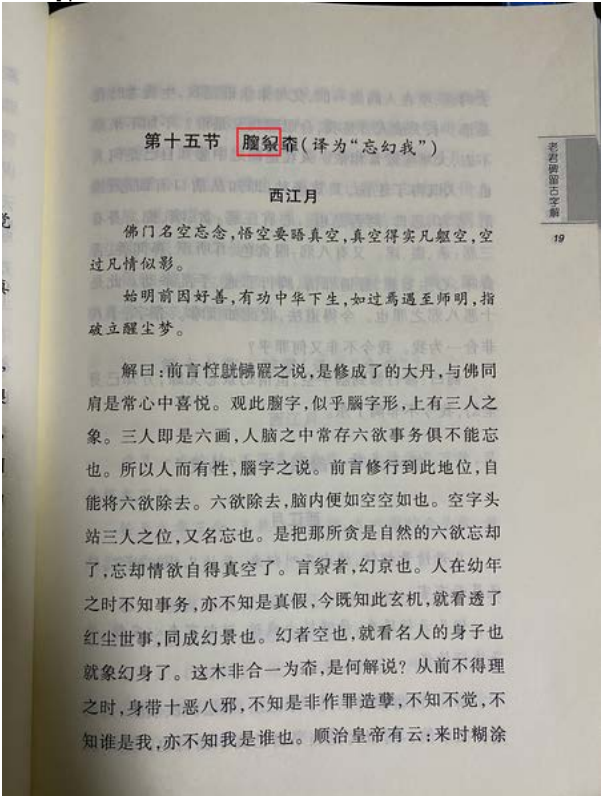
Sn	Image/Source	Comment Type	Description
		<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 11:</p> 
<p>00952</p>	<p>00952 大 37.6 9 · 一 (1) UK-20543</p> <p>𠄎</p> <p>天本</p>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 11:</p> 

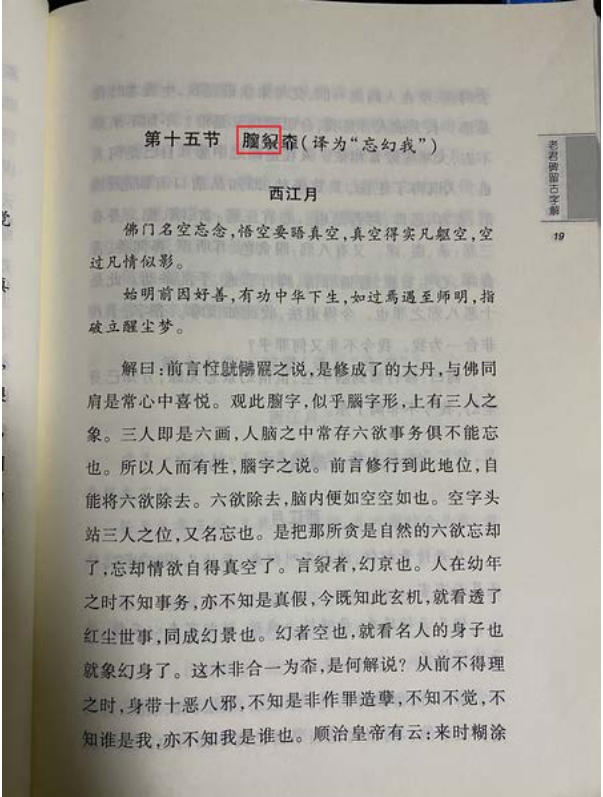

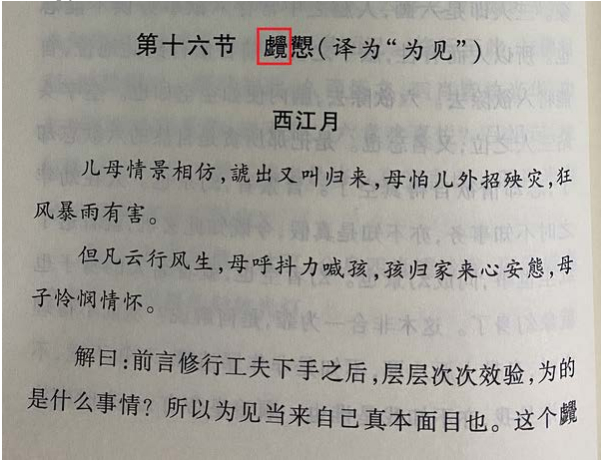
Sn	Image/Source	Comment Type	Description
00954	<div data-bbox="244 107 632 257"> <p>00954 亨</p> <p>大 37.7 10 · · (4) UK-20545</p> <p>☐大亨</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 12:</p> 
01085	<div data-bbox="244 1019 632 1169"> <p>01085 屍</p> <p>尸 44.4 7 · · (1) UK-20546</p> <p>☐尸元</p> </div>	<p>Evidence LI Yuan SAT [Unresolved from v2.0]</p> <p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>To avoid misdeciphering, it is necessary to provide the original picture of the inscription亳州老君碑古字譜.</p> <p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 12:</p> 

Sn	Image/Source	Comment Type	Description
03933	<div data-bbox="240 107 635 257"> <p>03933 身 158.10 17 · 一 (1) UK-20547</p> <p>𧠈身真</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 13:</p>  <p>第十节 𧠈 (译为“性空”)</p> <p>西江月</p> <p>儒修存心名养，释道见炼性真，色身之内寻法身，法真自然有准。</p> <p>诚意正心久煅，煅似太虚无存，与天同体不二分，知之自明来因。</p> <p>解曰：前言用工全凭呼吸运动无形之真炁，往来申通，穿筋透骨而不相碍。古经云：有形有象皆是假，无影无形才是真。无形乃是真性。𧠈字，真身为性。初用周天之工，真性往来，似乎有形有作之象，既久而到无为之时，不修也是修，此为性空。乃是自三才知自己有身，如坐太虚之空，天下有二画一直一弯，阴阳二气，性命会合，乾坤贯满，似乎顶天立地难容此真身。此言性空，非一日之功程也。</p> <p>偈曰：真炁敛聚性真身，炼至无为贯乾坤，修人明此勤参悟，天大虚空任屈伸。</p>
00949	<div data-bbox="240 1019 635 1169"> <p>00949 大 37.3 6 · 一 (1) UK-20548</p> <p>𧠈天𧠈</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 13:</p>  <p>第十节 𧠈 (译为“性空”)</p> <p>西江月</p> <p>儒修存心名养，释道见炼性真，色身之内寻法身，法真自然有准。</p> <p>诚意正心久煅，煅似太虚无存，与天同体不二分，知之自明来因。</p> <p>解曰：前言用工全凭呼吸运动无形之真炁，往来申通，穿筋透骨而不相碍。古经云：有形有象皆是假，无影无形才是真。无形乃是真性。𧠈字，真身为性。初用周天之工，真性往来，似乎有形有作之象，既久而到无为之时，不修也是修，此为性空。乃是自三才知自己有身，如坐太虚之空，天下有二画一直一弯，阴阳二气，性命会合，乾坤贯满，似乎顶天立地难容此真身。此言性空，非一日之功程也。</p> <p>偈曰：真炁敛聚性真身，炼至无为贯乾坤，修人明此勤参悟，天大虚空任屈伸。</p>

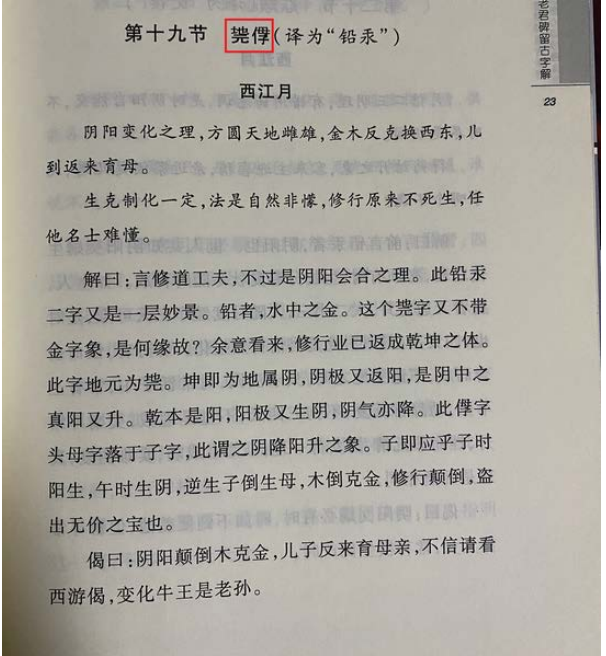
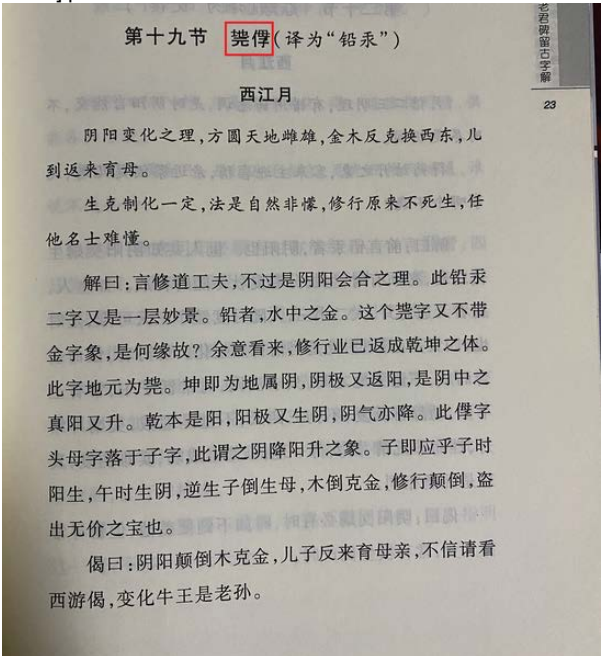
Sn	Image/Source	Comment Type	Description
02229	<div data-bbox="245 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>02229 </p> <p>火 86.12 16 · 乙 (5) UK-20549</p> <hr/> <p>𤇗君曰玄火</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 14:</p>  <p>第十一节 𤇗 (译为“心灭”)</p> <p>西江月</p> <p>先存凡心呼去，圣意复来为尊，压定雄威称国君，八万四千归顺。</p> <p>至此欲火流底，三昧无形现身，不欲成真也得真，二六时常欢欣。</p> <p>解曰：前言性空之说，还要先把心灭，方保平安，无是无非。何也？此心非血心，乃是道心也。怎知是道心？人心四画属火，火性自然上升，好高好胜，好勇好猛，好占便宜，样样事情都好占高凸，教他立凹处他就不肯，凡遇吃亏之事情，不由心中火起，此些好者是自然之理，自生来习惯火性，不得不如此。世俗有言吃亏是福，此福许多不欲得。现时世有真得真道心之真君子。道心者三画属水，水自流和，和气一团，春风满面，常常快活，当占便宜即占，当吃亏就吃，心上毫无挂怀，无难过的事。何也？只因得此道心为主宰，压定血心从其命令，这道心为正位真主国君。血心属火，道心为水，水能制火，是自然之理。所以这玄字在心字上，应乎北方玄天大帝真武之象。镇压邪火莫起，这就是血心四相俱作</p>
02030	<div data-bbox="245 1019 632 1167" style="border: 1px solid black; padding: 5px;"> <p>02030 </p> <p>水 85.8 11 · 一 (1) UK-20550</p> <hr/> <p>𤇘曰屯火</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 14:</p>  <p>第十一节 𤇘 (译为“心灭”)</p> <p>西江月</p> <p>先存凡心呼去，圣意复来为尊，压定雄威称国君，八万四千归顺。</p> <p>至此欲火流底，三昧无形现身，不欲成真也得真，二六时常欢欣。</p> <p>解曰：前言性空之说，还要先把心灭，方保平安，无是无非。何也？此心非血心，乃是道心也。怎知是道心？人心四画属火，火性自然上升，好高好胜，好勇好猛，好占便宜，样样事情都好占高凸，教他立凹处他就不肯，凡遇吃亏之事情，不由心中火起，此些好者是自然之理，自生来习惯火性，不得不如此。世俗有言吃亏是福，此福许多不欲得。现时世有真得真道心之真君子。道心者三画属水，水自流和，和气一团，春风满面，常常快活，当占便宜即占，当吃亏就吃，心上毫无挂怀，无难过的事。何也？只因得此道心为主宰，压定血心从其命令，这道心为正位真主国君。血心属火，道心为水，水能制火，是自然之理。所以这玄字在心字上，应乎北方玄天大帝真武之象。镇压邪火莫起，这就是血心四相俱作</p>


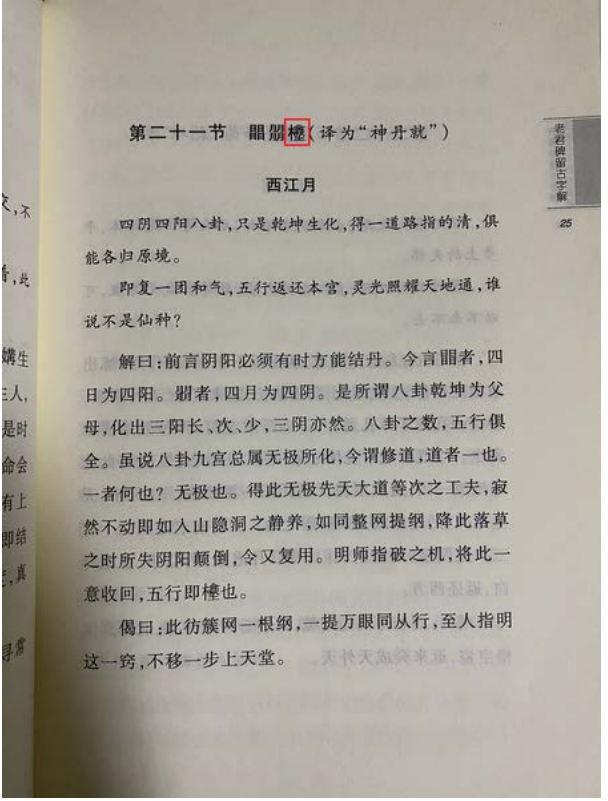

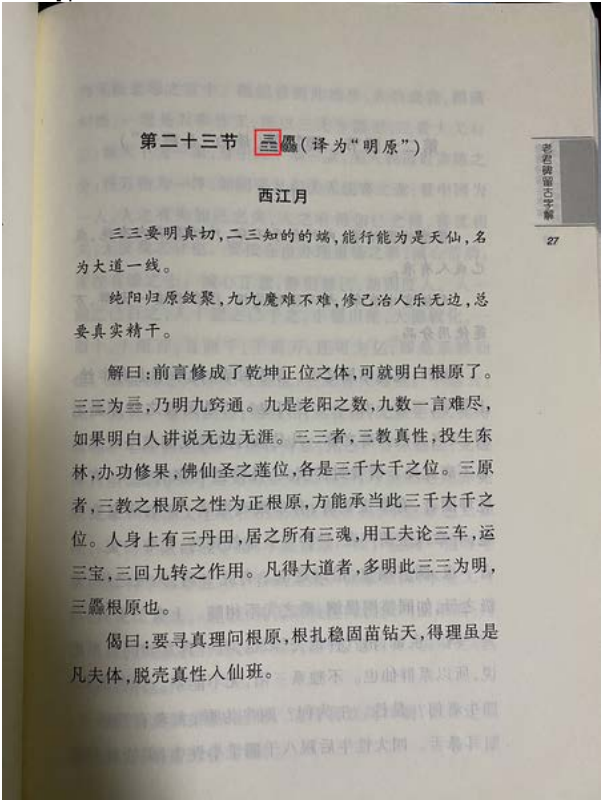
Sn	Image/Source	Comment Type	Description
00775	<p>00775  □ 31.9 12 · \ (4) UK-20551</p> <hr/> <p> □ 神</p>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 15:</p>  <p>第十二节 圈趺廬（译为“本无看”）</p> <p>西江月</p> <p>无中自有真种，本是天性元神，迷人不识普天寻，其宝眼前方寸。</p> <p>明此机关自足，一了百当长存，世事视为无可为，岂不厌烦凡尘。</p> <p>解曰：此接前言性空心灭，此景象从何得？皆因是世人有根之人，因看戏听书、世俗事务、各样法术、三教九流之行为，所作之情由，俱皆各有道理，因理而寻经</p>
00254	<p>00254  入 11.14 16 · \ (4) UK-20552</p> <hr/> <p>日入塵</p>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 15:</p>  <p>第十二节 圈趺廬（译为“本无看”）</p> <p>西江月</p> <p>无中自有真种，本是天性元神，迷人不识普天寻，其宝眼前方寸。</p> <p>明此机关自足，一了百当长存，世事视为无可为，岂不厌烦凡尘。</p> <p>解曰：此接前言性空心灭，此景象从何得？皆因是世人有根之人，因看戏听书、世俗事务、各样法术、三教九流之行为，所作之情由，俱皆各有道理，因理而寻经</p>
03149	<p>03149  网 122.13 18 · (2) UK-20553</p> <hr/> <p> 肖光</p>	<p>Unclear evidence Ken LUNDE UTC [Unresolved from v2.0]</p> <p>Unclear evidence response Andrew WEST UK [Unresolved from v2.0]</p>	<p>Can clearer evidence be supplied?</p> <p>Jerry You has a useful overview of the text of the 《亳州老君碑》 on his blog at http://blog.ccamc.org/?p=365 showing images of three versions of the text inscribed on stone, but it is difficult to find authoritative printed evidence of the text.</p>


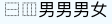
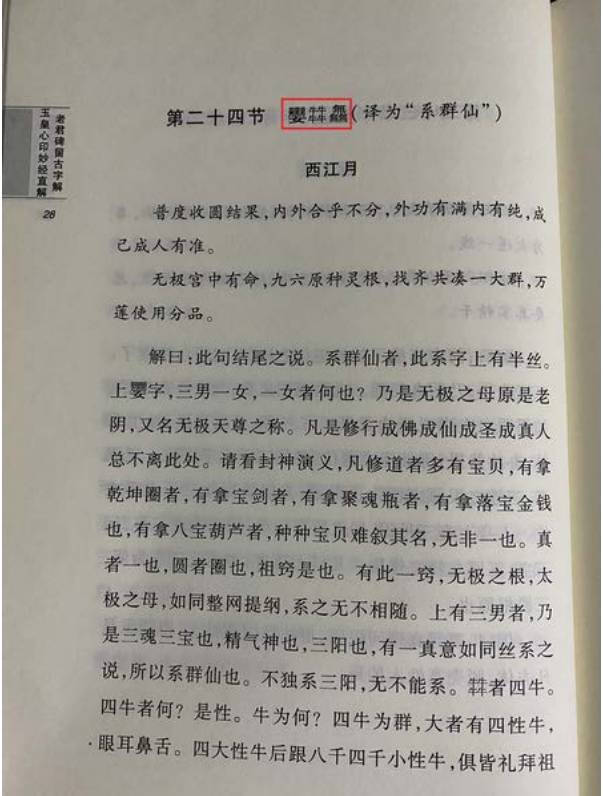


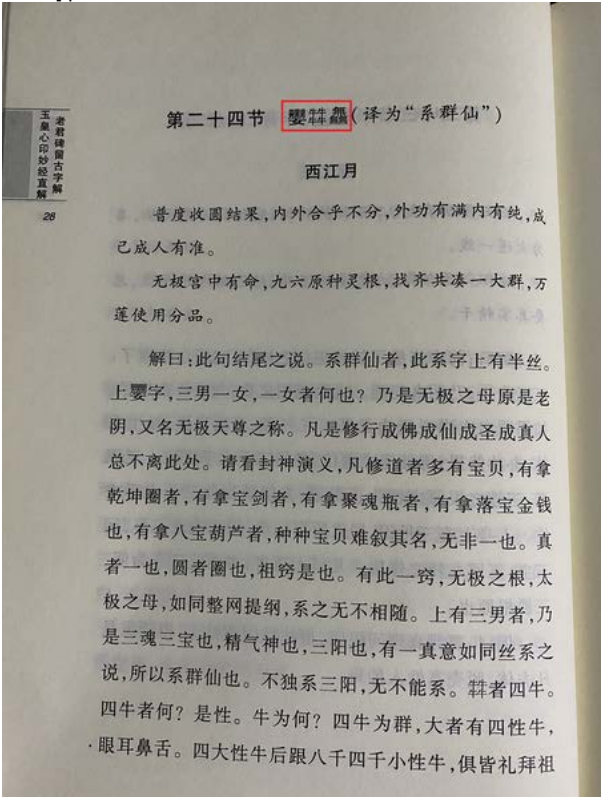





Sn	Image/Source	Comment Type	Description
		<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 18:</p> 
		<p>Unclear evidence Eiso CHAN Individual</p>	<p>Jerry You has updated his blog because of the WordPress issue, and this is the new address provided by him. http://ccamc.org/blog/?p=365</p>
<p>01755</p>	<p>01755 月 74.12 16 · (4) UK-20554</p> <p>窗</p>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 19:</p> 
<p>01080</p>	<p>01080 小 42.9 12 · 乙 (5) UK-20555</p> <p>窗</p>	<p>Evidence LI Yuan SAT [Unresolved from v2.0]</p>	<p>To avoid misdeciphering, it is necessary to provide the original picture of the inscription亳州老君碑古字譜.</p>


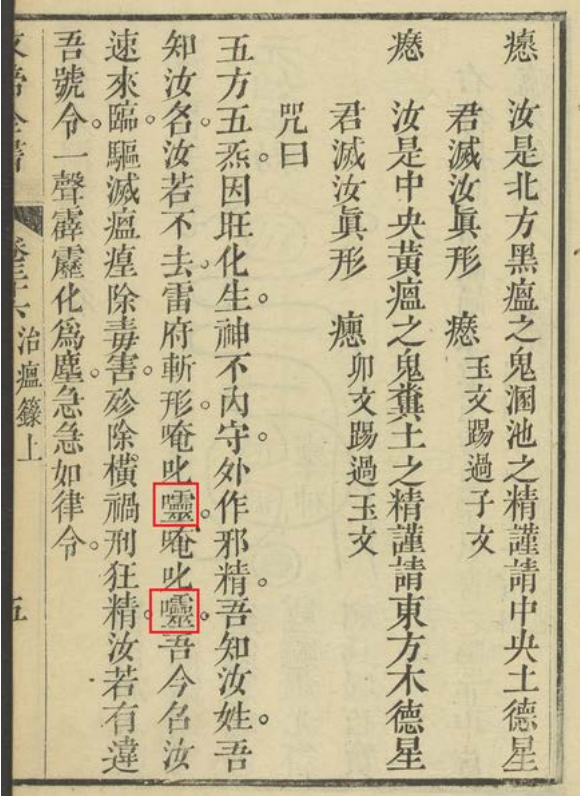

Sn	Image/Source	Comment Type	Description
		<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 19:</p>  <p>第十五节 忘我 (译为“忘我”)</p> <p>西江月</p> <p>佛门名空忘念，悟空要悟真空，真空得实凡忘空，空过凡情似影。</p> <p>始明前因好善，有功中华下生，如过焉遇至师明，指破立醒尘梦。</p> <p>解曰：前言性就佛说，是修成了的大丹，与佛同肩是常心中喜悦。观此忘字，似乎忘字形，上有三人之象。三人即是六画，人脑之中常存六欲事务俱不能忘也。所以人而有性，忘字之说。前言修行到此地位，自能将六欲除去。六欲除去，脑内便如空空如也。空字头站三人之位，又名忘也。是把那所贪是自然的六欲忘却了，忘却情欲自得真空了。言忘者，忘也。人在幼年之时不知事务，亦不知是真假，今既知此玄机，就看透了红尘世事，同成幻境也。幻者空也，就看名人的身子也就象幻身了。这本非合一为忘，是何解？从前不得理之时，身带十恶八邪，不知是非作罪造孽，不知不觉，不知谁是我，亦不知我是谁也。顺治皇帝有云：来时糊涂</p>
<p>03503</p>	<p>03503 卢 141.25 31 · (2) UK-20556</p>  <p>虚 觉</p>	<p>Unclear evidence Ken LUNDE UTC [Unresolved from v2.0]</p> <p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Can clearer evidence be supplied?</p> <p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 20:</p>  <p>第十六节 为见 (译为“为见”)</p> <p>西江月</p> <p>儿母情景相仿，说出又叫归来，母怕儿外招殃灾，狂风暴雨有害。</p> <p>但凡云行风生，母呼抖力喊孩，孩归家来心安慈，母子怜悯情怀。</p> <p>解曰：前言修行工夫下手之后，层层次次效验，为的是什么事情？所以为见当来自己真本面目也。这个</p>

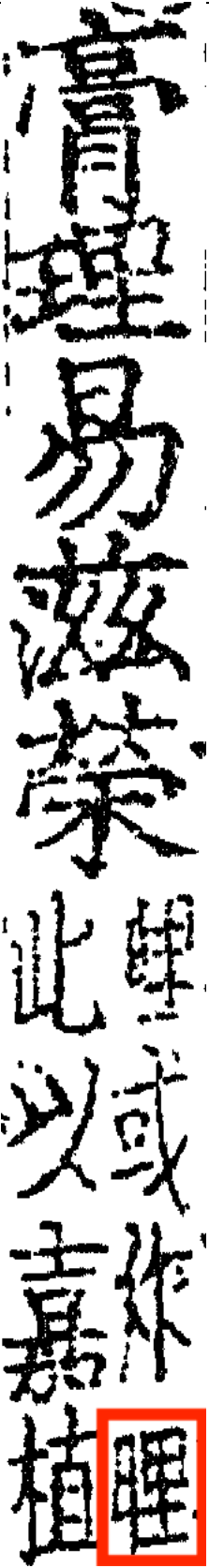
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02565	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>02565 𦵏 生 100.6 11 · \ (4) UK-20557</p> <hr/> <p>𦵏生妄</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 21:</p> <div data-bbox="900 188 1506 745" style="border: 1px solid gray; padding: 10px;"> <p style="text-align: center;">第十七节 𦵏 (译为“生前”)</p> <p style="text-align: center;">西江月</p> <p>虚灵一点轮转，不得真道无体，改头换面几万秋，只要根本不朽。</p> <p>轮至龙华三会，三教门徒东投，九六原种全尽收，母令总得要够。</p> <p>解曰：前言为见者，是为见生前之像也。生前者未生以前，在胞胎之内，本是先天乾坤本体，气息闭面口鼻不通而不死，日时而长，随母呼吸，养至十月足满，瓜熟自然蒂落。如不得道，生而死，死而生，四生六道轮轮转转，永无了期。𦵏者上有亡字，既亡一灵真，必得投母又</p> </div>
01762	<div data-bbox="240 779 635 927" style="border: 1px solid black; padding: 5px;"> <p>01762 𦵏 月 74.15 19 · / (3) UK-20559</p> <hr/> <p>𦵏朋寂</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 22:</p> <div data-bbox="900 860 1506 1520" style="border: 1px solid gray; padding: 10px;"> <p style="text-align: center;">第十八节 𦵏 (译为“体自然”)</p> <p style="text-align: center;">西江月</p> <p>自身不由自便，皆因凡情牵缠，体落后天难复转，急找明师修炼。</p> <p>父精母血成体，性命入壳云游，不访至人炼性牛，失去尽光可体。</p> <p>解曰：前言生前法身，无形之身也，不与肉体相干。此体自然，言的后天凡体炼出先天圣𦵏，从阴返阳归根也。此𦵏是两月一寂，月是纯阴，寂者静也，守之阴尽阳生，仙体也。𦵏是法空，经默玄窍，动静有应，只要坚心遵规守戒，无不保体还真也。𦵏乃口眼，闭唇搭霄定光守玄一意归中，凡体稳如泰山，法𦵏𦵏出窍，岂不是神仙乎？体是心之室，心是𦵏之主。万事俱从心体二物取之矣。</p> </div>

Sn	Image/Source	Comment Type	Description
00822	<div data-bbox="240 107 635 255" style="border: 1px solid black; padding: 5px;"> <p>00822 地 土 32.7 10 · 乙 (5) UK-20560</p> <hr/> <p>地元</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 23:</p>  <p>第十九节 地 (译为“铅汞”)</p> <p>西江月</p> <p>阴阳变化之理，方圆天地雌雄，金木反克换西东，儿到返来育母。</p> <p>生克制化一定，法是自然非悖，修行原来不死生，任他名士难懂。</p> <p>解曰：言修道工夫，不过是阴阳会合之理。此铅汞二字又是一层妙景。铅者，水中之金。这个地字又不带金字象，是何缘故？余意看来，修行业已返成乾坤之体。此字地元为地。坤即为地属阴，阴极又返阳，是阴中之真阳又升。乾本是阳，阳极又生阴，阴气亦降。此地字头母字落于子字，此谓之阴降阳升之象。子即应乎子时阳生，午时生阴，逆生子倒生母，木倒克金，修行颠倒，盗出无价之宝也。</p> <p>偈曰：阴阳颠倒木克金，儿子反来育母亲，不信请看西游偈，变化牛王是老孙。</p>
00163	<div data-bbox="240 887 635 1034" style="border: 1px solid black; padding: 5px;"> <p>00163 停 人 9.8 10 · 乙 (5) UK-20561</p> <hr/> <p>1 停</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 23:</p>  <p>第十九节 停 (译为“铅汞”)</p> <p>西江月</p> <p>阴阳变化之理，方圆天地雌雄，金木反克换西东，儿到返来育母。</p> <p>生克制化一定，法是自然非悖，修行原来不死生，任他名士难懂。</p> <p>解曰：言修道工夫，不过是阴阳会合之理。此铅汞二字又是一层妙景。铅者，水中之金。这个地字又不带金字象，是何缘故？余意看来，修行业已返成乾坤之体。此字地元为地。坤即为地属阴，阴极又返阳，是阴中之真阳又升。乾本是阳，阳极又生阴，阴气亦降。此地字头母字落于子字，此谓之阴降阳升之象。子即应乎子时阳生，午时生阴，逆生子倒生母，木倒克金，修行颠倒，盗出无价之宝也。</p> <p>偈曰：阴阳颠倒木克金，儿子反来育母亲，不信请看西游偈，变化牛王是老孙。</p>

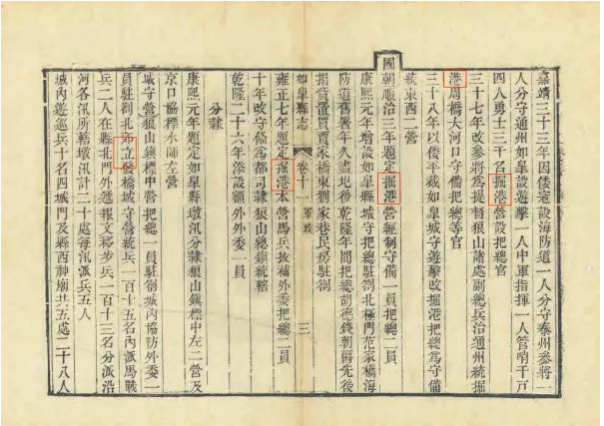
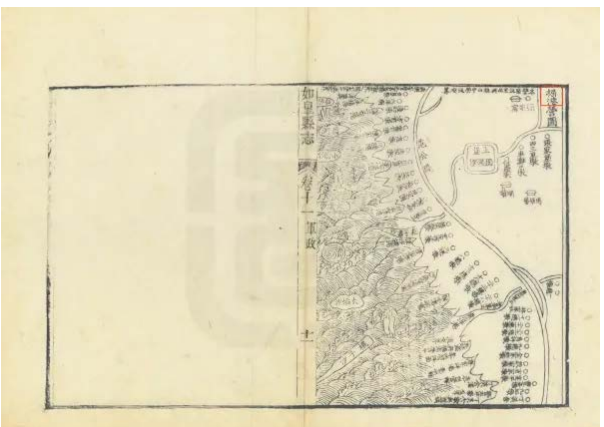
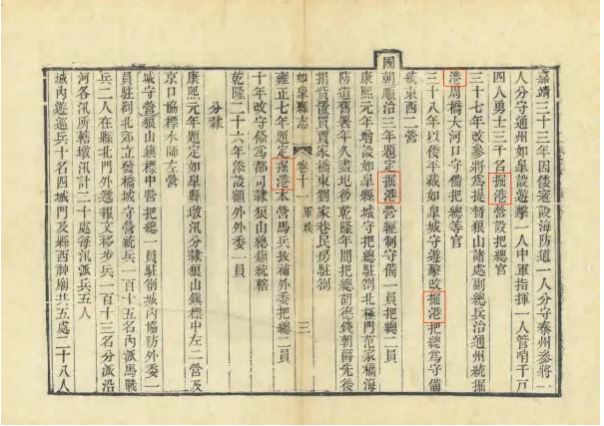
Sn	Image/Source	Comment Type	Description
01890	<div data-bbox="245 114 632 255"> <p>01890 木 75.19 23 · / (3) UK-20562</p>  <p>☵木☷金☵水☲火☷土</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 25:</p>  <p>第二十一节 燼 (译为“神丹就”)</p> <p>西江月</p> <p>四阴四阳八卦，只是乾坤生化，得一道路指的清，俱能各归原境。</p> <p>即复一团和气，五行返还本宫，灵光照耀天地通，谁说不是仙种？</p> <p>解曰：前言阴阳必须有时方能结丹。今言燼者，四日为四阴。燼者，四月为四阴。是所谓八卦乾坤为父母，化出三阳长、次、少，三阴亦然。八卦之数，五行俱全。虽说八卦九宫总属无极所化，今谓修道，道者一也。一者何也？无极也。得此无极先天大道等次之工夫，寂然不动即如山隐洞之静养，如同整网提纲，降此落草之时所失阴阳颠倒，令又复用。明师指破之机，将此一意收回，五行即燼也。</p> <p>偈曰：此衍簇网一根纲，一提万眼同从行，至人指明这一窍，不移一步上天堂。</p>
00006	<div data-bbox="245 1025 632 1167"> <p>00006 — 1.8 9 · — (1) UK-20563</p>  <p>☵三☱三三</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 27:</p>  <p>第二十三节 爻 (译为“明原”)</p> <p>西江月</p> <p>三三要明真切，二二知的的端，能行能是为天仙，名为大道一线。</p> <p>纯阳归原敛聚，九九魔难不难，修己治人乐无边，总要真实精干。</p> <p>解曰：前言修成了乾坤正位之体，可就明白根原了。三三为爻，乃明九窍通。九是老阳之数，九数一言难尽，如果明白人讲说无边无涯。三三者，三教真性，投生东林，办功修果，佛仙圣之莲位，各是三千大千之位。三原者，三教之根原之性为正根原，方能承当此三千大千之位。人身上有三丹田，居之所有三魂，用工夫论三车，运三宝，三回九转之作用。凡得大道者，多明此三三为明，三爻根原也。</p> <p>偈曰：要寻真理问根原，根扎稳固苗钻天，得理虽是凡夫体，脱壳真性入仙班。</p>

Sn	Image/Source	Comment Type	Description
01014	<div data-bbox="244 107 633 257"> <p>01014 </p> <p>女 38.21 24 · (2) UK-20564</p> <hr/> <p>男男男女</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 28:</p> 
02275	<div data-bbox="244 1019 633 1169"> <p>02275 </p> <p>火 86.32 36 · / (3) UK-20565</p> <hr/> <p>無無無</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 28:</p> 
00724	<div data-bbox="244 1928 633 2078"> <p>00724 </p> <p>口 30.17 20 · - (1) UK-20594</p> <hr/> <p>口壓</p> </div>	<p>New evidence L F CHENG Individual [Unresolved from v2.0]</p>	<p>華英通語  噓時 adjust https://books.google.com/books?id=eSBDAAAIAAJ&pg=PA150 Adjust the price.  噓時 尼 敗 </p>

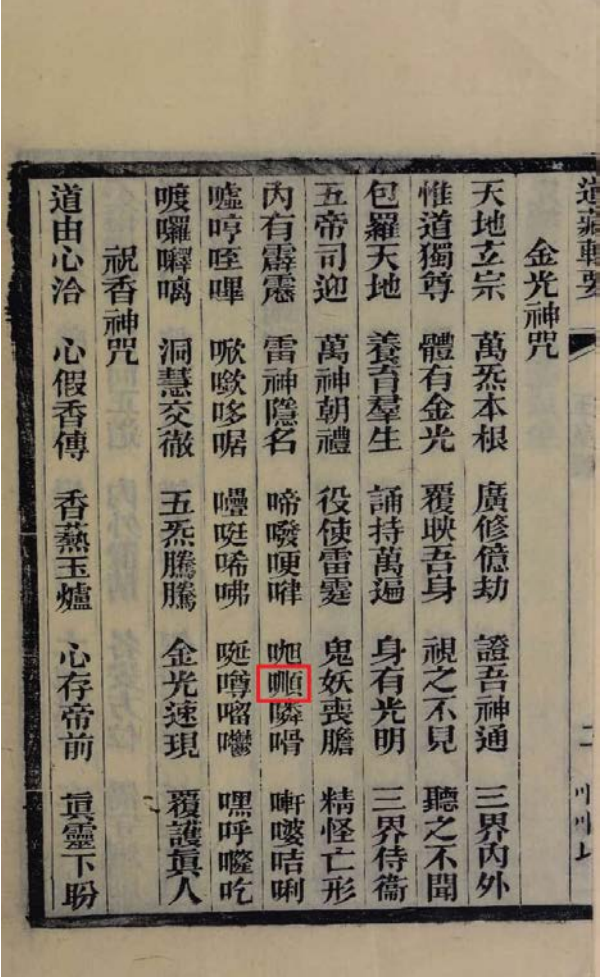
Sn	Image/Source	Comment Type	Description
00757	<div data-bbox="240 107 635 257"> <p>00757 </p> <p>口 30.24 27 · — (1) UK-20597</p> <hr/> <p>口靈</p> </div>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>《文帝全書·文昌大洞治瘟寶籙》</p> 
01665	<div data-bbox="240 969 635 1120"> <p>01665 </p> <p>日 72.7 11 · (2) UK-20602</p> <hr/> <p>日里</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	

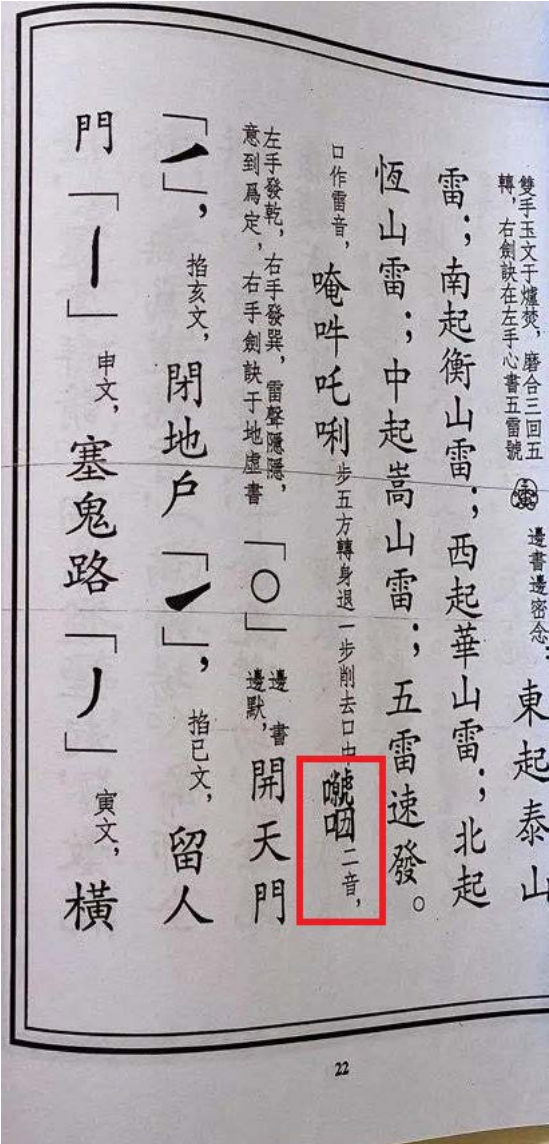
Sn	Image/Source	Comment Type	Description
			 <p>▲ 朱文公校昌黎先生文集（四部叢刊景上海涵芬樓藏元刊本）卷8 folio 4</p> <p>「膏理易滋榮〈理或作~〉」 here ~ is similar to 哩.</p>
		<p>New evidence Eiso CHAN Individual</p>	<p>一、編中記道里尺度，亦有不盡用中國制者，如英里則作哩，英尺則作呎，日里則作^哩，日尺則作^呎，韓里則分注韓里于其下，是其例也。</p> <p>▲ 宋教仁集 This evidence is copied from WS2021-01658 easily, which is provided by Tao Yang.</p>


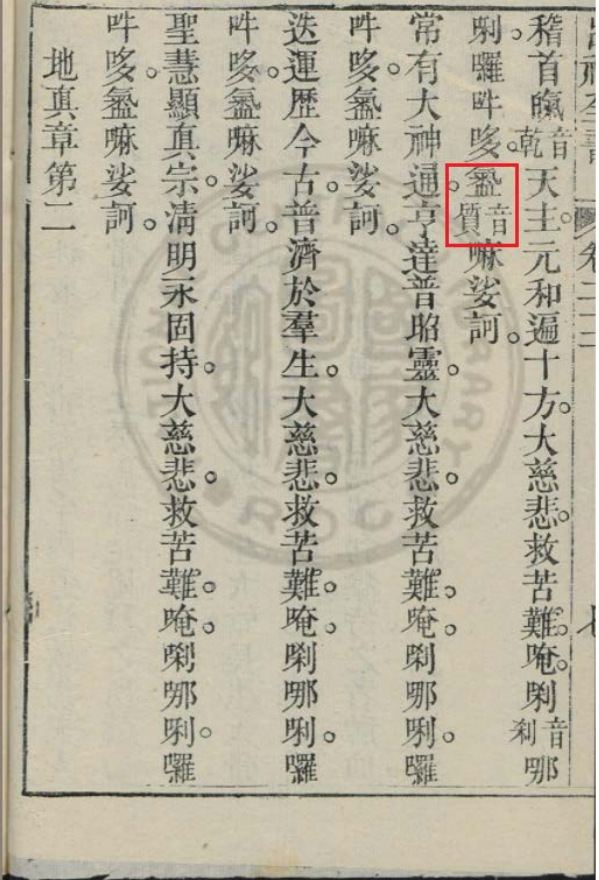


Sn	Image/Source	Comment Type	Description
<p>00879</p>	<div data-bbox="240 107 636 257"> <p>00879 土 32.11 14 · 丶 (4) UK-20636</p> <p>璇</p> <p>土旋</p> </div>	<p>Evidence HUANG Junliang Individual</p> <p>New evidence HUANG Junliang Individual</p>	<p>The folio number is incorrect, it should be 《丹陽縣續志》 (民國十六年刊本) 卷20 folio 2. The text is from 王英冕《皇太后六旬萬壽頌》，based on the context, I think 土旋宮 is a misprint of 璇宮, which means imperial residence.</p> <div data-bbox="900 275 1505 730"> </div> <div data-bbox="900 779 1505 1234"> </div> <p>▲ 穀城山館文集 (明嘉慶萬曆間刊本) 卷25 folio 41 from 《明誥贈通議大夫都察院右副都御史前 廠盤屋知縣介菴王公神道碑銘》</p> <p>Though it is a variant of 土疋, which is given in 隆慶二年登科錄 folio 58, it must not be 璇 based on the radicals of his brothers' names. We can keep 土旋 per the new evidence.</p>
<p>01297</p>	<div data-bbox="240 1518 636 1668"> <p>01297 彳 60.8 11 · 乙 (5) UK-20640</p> <p>猛</p> <p>彳孟</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>Other editions have "寬以濟猛，嚴而不殘" so the submitted character should be a mistake for 猛. Suggest to postpone pending additional evidence.</p>
<p>01123</p>	<div data-bbox="240 1704 636 1854"> <p>01123 山 46.6 9 · 一 (1) UK-20652</p> <p>地</p> <p>山地</p> </div>	<p>Unclear evidence LI Yuan SAT [Unresolved from v2.0]</p> <p>Unclear evidence response Andrew WEST UK [Unresolved from v2.0]</p>	<p>The glyph in column "原名稱" of the evidence is unclear. The left part of "地" looks like "王".</p> <p>The quality of the image is not great, but I think it is obvious that the character's structure is 山地, and that the horizontal line seen in the character shown in columns 1 and 3 is not part of the character, but a printing artefact. The character shown in column 5 does not have this printing artefact.</p>

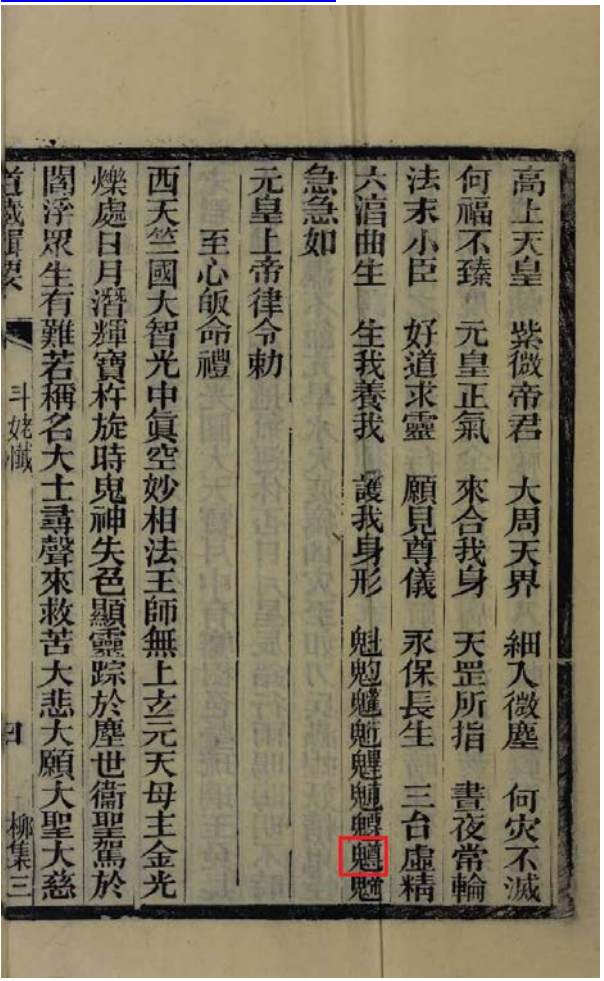



Sn	Image/Source	Comment Type	Description
<p>01478</p>	<p>01478 掬 手 64.9 12 · 一 (1) UK-20655</p> <p>掬</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Seems like a one-off misprint of 港.</p> <p>掘港 can be found in the same book where the original evidence is from.</p>  <p>▲ 《如皋縣志》（清嘉慶十三年刊本）卷11 folio 3 gives multiple 掘港.</p> <p>and folio 10 gives a map of 掘港營.</p>  <p>The place is called 掘港街道 today: http://www.rudong.gov.cn/gxq/dzldjfg/dzldjfg.html</p> <p>Consider pending more evidences, e.g. different 如皋縣志 versions to prove that it becomes a stable misprint.</p>
		<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>One annotation in 《如皋縣志》（清嘉慶十三年刊本）卷11 folio 3 is wrong, please see the updated evidence:</p> 
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Based on the new evidence provided by Huang Juliang we agree to postpone this character pending additional evidence.</p>
<p>02074</p>	<p>02074 澍 水 85.11 14 · (2) UK-20665</p> <p>澍</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	


Sn	Image/Source	Comment Type	Description
			<p> 灌田一千九百四十二畝又分八澍曰唐公澍肖家澍演水澍 黃家澍鴛鴦澍小鴛鴦澍油浮澍水車澍共灌田二萬八千六 百八十七畝五分壻水又南爲 </p>

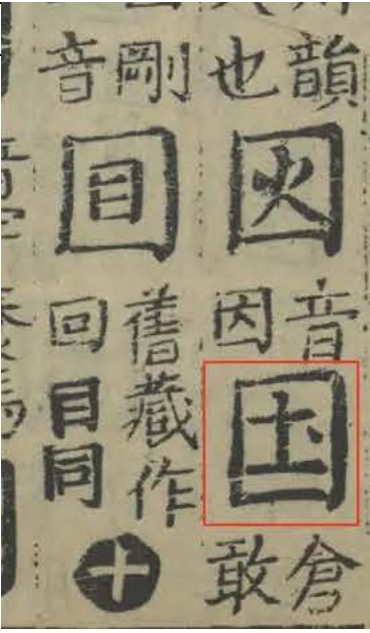




Sn	Image/Source	Comment Type	Description
			▲ 陝西通志 (清雍正刊乾隆補修本) 卷40 folio 17
01868	<p>01868 木 75.14 18 · / (3) UK-20667</p> <p>𣎵</p> <p>𣎵</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 汲冢周書 (嘉興路儒學元至正十四年刊本) 卷5 folio 5</p>
00620	<p>00620 口 30.12 15 · / (3) UK-20670</p> <p>𣎵</p> <p>𣎵</p>	<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>道藏輯要：懺法大觀：金光神咒</p> 
00537	<p>00537 口 30.9 12 · (2) UK-20676</p> <p>𣎵</p> <p>𣎵</p>	<p>Unclear evidence WANG Yifan SAT [Unresolved from v2.0]</p> <p>Unclear evidence response Andrew WEST UK [Unresolved from v2.0]</p>	<p>The middle component is ambiguous, and there is no reading or meaning provided.</p> <p>Looks to me like the Buddhist term 三昧 with mouth radicals added. The middle component is clearly 日 and could not be anything else. Of course, it is desirable to know the reading and meaning of every proposed character, but that is not always possible, and in the case of mystical syllables used in Buddhist and Daoist texts there may be no specific meaning. The primary purpose of encoding the Daoist-usage characters proposed by the UK is to enable the representation of these particular texts in electronic format, and it is not necessary to know the meaning or reading of these characters to do this. It should be noted that many already-encoded CJK unified ideographs characters, as well as some characters in other extinct scripts such as Egyptian Hieroglyphs, Tangut, and Khitan Small Script, have unknown meaning and pronunciation. The primary criterion for encoding characters is evidence of usage, and we believe that the evidence we have supplied for the Daoist-usage characters is very solid.</p>

Sn	Image/Source	Comment Type	Description
		<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>《正一天師申文發奏科儀》 has the word "噉𠵼𠵼𠵼" (cf. version at https://www.daoisms.org/article/sort026/info-21366_2.html where the two characters are transcribed as " (口𠵼) (口𠵼) "). This "𠵼𠵼𠵼" should be the same character as UK-20684.</p> 

Sn	Image/Source	Comment Type	Description
<p>01976</p>	<p>01976 气 84.9 13 · 乙 (5) UK-20719</p>  <p>𠂔</p>	<p>Evidence Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>《呂祖全書·卷二十二·太上勅演呂祖救劫證道經咒》 gives (U+2DF8D).</p>  <p>《呂祖全書·卷五十三·太上勅演呂祖救劫證道經咒》(武林王履階, 清乾隆乙未版)also gives . See p.1757. https://digitalcollections.library.harvard.edu/catalog/990080884130203941</p> <p>Suggest pending for more evidences of writing as 𠂔气盜.</p>
		<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Agree with comment by Conifer Tseng, therefore we WITHDRAW this character pending additional evidence of this glyph form.</p>
<p>02829</p>	<p>02829 石 112.22 27 · 丶 (4) UK-20726</p>  <p>𠂔</p>	<p>Unclear evidence Lee COLLINS Vietnam</p>	<p>The transcription into simplified with 礮 on the right is helpful, but not conclusive in determining the original shape. It would be good to have clearer evidence for the original.</p>
<p>04377</p>	<p>04377 雨 173.23 31 · 丶 (3) UK-20743</p>  <p>𠂔</p>	<p>Unclear evidence WANG Yifan SAT</p>	<p>Does the bottom-right component not look like 夂 rather than 又?</p>

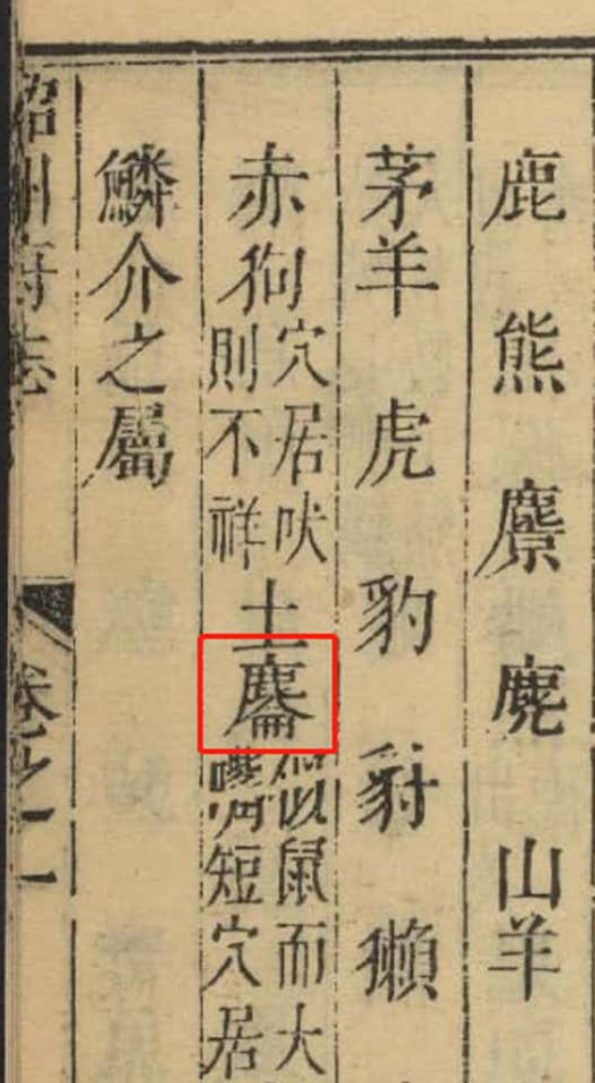
Sn	Image/Source	Comment Type	Description
		<p>New evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>道藏輯要：懺法大觀：北斗九宸靈章</p> 
<p>04295</p>	<p>04295 雨 173.4 12 · (2) UK-20811</p>  <p>𠄎雨见</p>	<p>Unclear evidence WANG Yifan SAT</p> <p>Misidentified glyph Andrew WEST UK</p>	<p>Contrary to the proposer's note, the dictionary description suggests that it should be 覓?</p> <p>I agree with the comment by Wang Yifan. Based on the reading and definition given in the evidence, this should be an error for U+9713 覓. Therefore we WITHDRAW this character.</p>
<p>00774</p>	<p>00774 𠄎 31.8 11 · 一 (1) UK-20821</p>  <p>𠄎其</p>	<p>Evidence WANG Yifan SAT [Unresolved from v2.0]</p> <p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>The evidence does not explain its meaning or reading.</p> <p>I agree that it would be preferable to have additional evidence for this particular character.</p>
<p>00764</p>	<p>00764 𠄎 31.3 6 · 一 (1) UK-20835</p>  <p>𠄎口土</p>	<p>New evidence HUANG Junliang Individual</p>	<p>人鬲泥，鬲即囟之俗字。” ②捕鱼或鸟的带柄小网。《廣雅·釋器》：“囟，率也。” 𠄎 nín 《改併四聲篇海》引《類篇》女鄰切。 賢。《改併四聲篇海·口部》引《類篇》：“囟，賢也。” 3 𠄎 同“囟”。《龍龕手鑑·口部》：“囟，徒損反。小廩也。”《改併四聲篇海·口部》引《奚韻》：“囟”，同“囟”。 𠄎 cǎn 《龍龕手鑑·口部》：“田，倉敢、初朕二反。” 𠄎 同“囟”。《龍龕手鑑·口部》：“田，音窻。《川韻》云‘孔穴也’。”张涌泉《漢語俗字叢考》：“此字當是‘囟’字篆文的變體。” ▲ GHZR 0766.6</p>

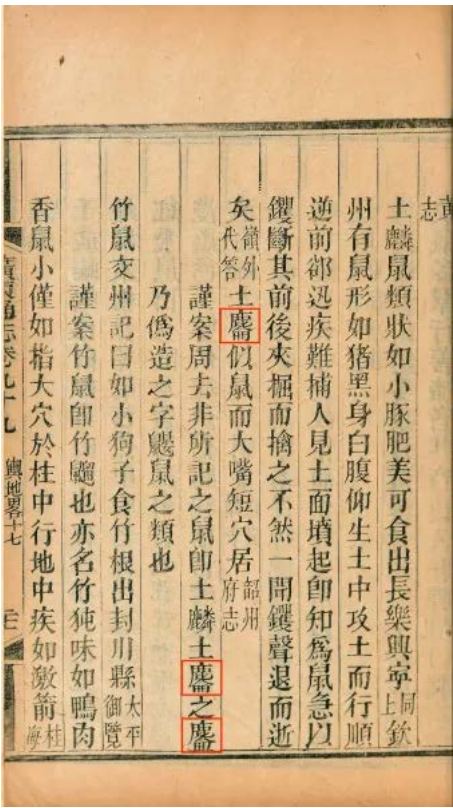
Sn	Image/Source	Comment Type	Description
			 <p>○田同礶土入口也</p>

Sn	Image/Source	Comment Type	
			 <p>▲ 五音篇海（明正德刊本）卷14 folio 4a (囙口土)</p>
<p>04471</p>	<p>04471 食 184'.8 11 · (4) UK-20859</p>  <p>𪛗 𪛘</p>	<p>Evidence Eddie LI Individual [Unresolved from v2.0]</p>	<p>Wrong character. Missimplified of 饒.</p>  <p>Evidence Eiso CHAN Individual</p> <p>This character is related to the Cantonese word suk1, but 饒 reads as sau1 in Cantonese. The meanings are similar, but it is hard to say 饒 is a proper character for this word in Cantonese.</p>
<p>03532</p>	<p>03532 虫 142.6 12 · (4) UK-20865</p>  <p>𪛗 虫米</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 柳建钰.《全元诗》未编码疑难字考辨十例[J].励耘语言学刊,2020(2):10-19.</p> <p>In this article the author argues that 𪛗 is variant of 蛛.</p>
<p>01096</p>	<p>01096 尸 44.11 14 · (4) UK-20869</p>  <p>𪛗 尸盖</p>	<p>Evidence LI Yuan SAT [Unresolved from v2.0]</p> <p>Unclear evidence response Andrew WEST UK [Unresolved from v2.0]</p> <p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The first character circled is 𪛗, does not match the glyph. The second, third characters circled are OK. Same situation in Source 2.</p> <p>In Source 1 the first character is not written carefully, but we believe it is a handwritten form of 𪛗 盖 not 𪛗 至血. In Source 2 the first two characters are not clear, but the third character is very clearly 𪛗 盖. We believe that the two clear occurrences of 𪛗 盖 in Source 1 and the one clear occurrence of 𪛗 盖 in Source 2 are sufficient evidence for encoding 𪛗 盖.</p>

Sn	Image/Source	Comment Type	Description
			 <p>▲ Pelliot Chinois 4525(1).20</p>
			 <p>▲ Gulik, R.H.Van, Erotic colour prints of the ming period, with an essay on Chinese sex life from the Han to the Ch'ing Dynasty, B.C. 206 - A.D. 1644 (privately published at Tokyo), 1951 pp. 91</p>

Sn	Image/Source	Comment Type	Description
01133	<div data-bbox="240 107 635 257"> <p>01133 峒 山 46.7 10 · 乙 (5) UK-20871</p> <p>山 峒</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<div data-bbox="991 232 1437 869"> </div> <p>▲ 分門集註杜工部詩 (四部叢刊景宋刊本) 卷16 folio 18</p> <p>The evidence is a quote to 謝靈運《晚出西射堂詩》「連嶂鼻～嶂，青華香深沉」。A more popular version gives 嶂 for ～.</p>
03421	<div data-bbox="240 1122 635 1272"> <p>03421 曠 艸 140.13 17 · (2) UK-20880</p> <p>曠</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="906 1122 1038 1384"> </div> <p>▲ 《新撰字鏡》，天治本，卷第七</p> <p>It is not easy to confirm if 林&曠; mentioned in 《廣東通志》 and 林曠 mentioned in 《八閩通志》 are the same person. There is other source related to this character, so it is better to keep it.</p>
04490	<div data-bbox="240 1583 635 1733"> <p>04490 馥 香 186.10 19 · / (3) UK-20885</p> <p>香 馥</p> </div>	<p>Evidence Eiso CHAN Individual</p>	<p>The person mentioned in the evidence came from Haikang (aka current Leizhou City under Zhanjiang City 湛江市雷州市). It is better to check the person in 《雷州志》，《海康志》 and so on. The pdf provided by Huang Junliang in #2259 mentioned 鄭馥 came from 廉州 (aka current Beihai City 北海市). In fact, Haikang and Beihai are not close in my life experience. In the history of Guangdong, Guangxi and Hainan, we said 上六府 (广州府, 肇庆府, 南雄府, 韶州府, 惠州府, 潮州府) and 下四府 (高州府, 雷州府, 廉州府, 琼州府). 雷州府 and 廉州府 were established at the same level at that time, so it is hard to imagine that ancient writers would confuse these two places.</p>

Sn	Image/Source	Comment Type	Description
<p>04864</p>	<div data-bbox="240 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>04864 麇</p> <p>鹿 198.8</p> <p>19 · / (3) UK-20887</p> <hr/> <p>鹿命</p> </div>	<p>New evidence NG Hou Man University of Macau [Unresolved from v2.0]</p>	<div data-bbox="903 107 1501 1189" style="border: 1px solid black; padding: 5px;">  <p>韶州府志</p> <p>鹿 熊 麋 麂 山羊</p> <p>茅羊 虎 豹 豺 獺</p> <p>赤狗 則不祥 穴居 短穴居</p> <p>鱗介之屬</p> <p>土麇 似鼠而大</p> <p>卷之十一</p> </div> <p>https://ctext.org/library.pl?if=gb&file=118262&page=109#%E9%BC%A0 《韶州府志》</p>


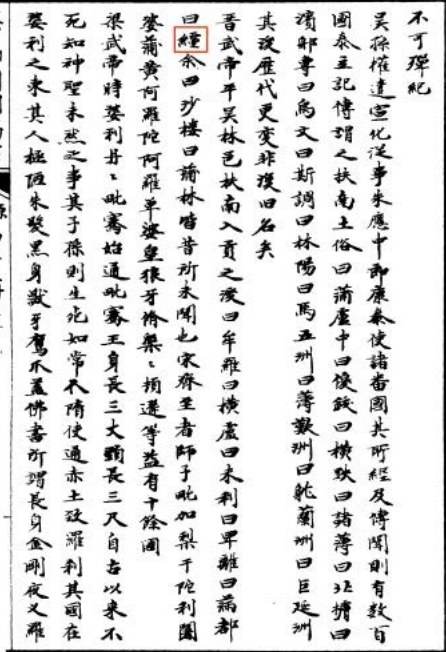
Sn	Image/Source	Comment Type	Description
		<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ 廣東通志 (清道光刊本) 卷99葉21</p> <p>The author of 廣東通志 argues that 鹿命 is a variant of 麟, which makes sense to me since 舜/命 share the same pronunciation (leon4) in Cantonese.</p> <p>9E9F 鹿 198.12 麟 麟 麟 麟 麟 麟 G0-776B HB1-C5EF T1-7C5B J0-4E5B K0-5778 V1-6D28</p>










<p>03892</p>	<p>03892 𩚑 足 157.10 17 · 丿 (3) UK-20889</p> <hr/> <p>𩚑 年子</p>	<p>Evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The text can be dated back to 嘉靖廣東通志.</p>  <p>▲ http://kanji.zinbun.kyoto-u.ac.jp/db-machine/toho/html/B1360042.html 廣東通志 (明嘉靖刊本) 卷60葉16} gives 𩚑.</p> 
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Sn	Image/Source	Comment Type	<p> 州崗曰旱田寨脚曰 下歲曰榕木曰黃麋陽江縣徭山 曰蘇崗曰南坑曰石曰合門曰那湖 曰蘇崗曰南坑曰石曰合門曰那湖 </p>

Sn	Image/Source	Comment Type
		<div data-bbox="895 33 1401 1155" data-label="Image"> </div> <p data-bbox="895 1160 1501 1267">▲ https://archive.wul.waseda.ac.jp/kosho/ru05/ru05_01508/ru05_01508_0031/ru05_01508_0031_p0016.jpg 廣東通志 (明萬曆刊本) 卷70徭獮葉14}} gives 嘶.</p> <div data-bbox="895 1288 1091 1778" data-label="Image"> </div> <p data-bbox="895 1803 1485 1933">▲ https://rmda.kulib.kyoto-u.ac.jp/libraries/uv-wrapper/uv.php?archive=metadata_manifest&id=RB00008726#c=0&m=0&s=0&cv=3797 廣東通志 (清康熙刊本) 卷29葉19}} gives 嘶 or 嘶 (too small to determine)</p> <p data-bbox="895 1955 1437 2007">After 雍正廣東通志, a new version was published in 道光 periods:</p> <div data-bbox="895 2027 1161 2199" data-label="Image"> </div>

Sn	Image/Source	Comment Type	
			<p>出寨脚曰千歲 <small>裕木曰黃麋</small> 陽江縣嵯山十有三 <small>翼曰隋崗曰</small> 曰合溝曰秀石 曰合門曰那湖曰香爐 曰平</p>

Sn	Image/Source	Comment Type	
			 <p>▲ https://repository.lib.cuhk.edu.hk/en/islandora/object/cuhk%3A2469202 廣東通志 (清道光刊本) 卷330葉34}} gives 銜. The editor of 道光志 did not follow 雍正志 and used 銜. Note that 𪔐/𪔑/𪔒/銜 are synonyms, so the choice is still consistent with the other gazetteers.</p> <p>Therefore, I suspect 𪔑 銜 is a misprint of 銜. Consider pending more evidences.</p> <p>20DE2 𪔑 𪔑 □ 30.10 UCS2003 GHZ-80014.05</p>
03118	<p>03118 𪔑 系 120.15 21 · 一 (1) UK-20892</p> <p>𪔑 𪔑 兩里</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ 天下郡國利病書 (四部叢刊崑山圖書館藏稿本) 冊47葉53</p>
01054	<p>01054 賚 𪔑 40.12 15 · 一 (1) UK-20905</p> <p>𪔑 賚</p>	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	<p>Based on the additional evidence provided by Huang Junliang, agree to POSTPONE pending additional evidence.</p>
02588	<p>02588 𪔑 田 102.7 12 · 乙 (5) UK-20909</p> <p>𪔑 田廷</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 八閩通志 (明弘治刊本) 卷22 folio 10.</p> <p>The author suggests that 𪔑 田廷 might be a variant of 町.</p> <p>753A 町 町 町 町 町 田 102.2 G0-6E2E HB2-CB6D T2-246D J0-442E K0-6F6B</p>

Sn	Image/Source	Comment Type	Description
02111	<div data-bbox="240 107 635 255"> <p>02111 水 85.15 18 · (2) UK-20910</p>  <p>滯</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file ▲ 嘉靖福寧州志[1] 卷3 folio 又2</p> <p>Attached PDF file ▲ 八閩通志 (明弘治刊本) 卷24 folio 22</p> <p>Attached PDF file ▲ 福建通志 (清康熙刊本) 卷9 folio 44</p> <p>滯 is a variant of 滯. From the evidences above, we can see the 康熙福建通志 editors replaced 結滯 by 結滯, but didn't update the annotation text accordingly.</p> <div data-bbox="906 450 1401 533"> <p>6D7F 水 85.7</p>     <p>G3-5348 HB2-D253 T2-3036 K0-782A</p> </div> <p>滯 is dam. The author of 八閩通志 suggests that 滯 is a misprint of 滯, he then quotes definition of 滯 from 連江縣志: 「蓄水之背者皆從水從輩」.</p> <p>[1]: 閔文振, 陳應虞. 嘉靖福寧州志[G]//天一閣藏明代方志選刊續編: 第41冊. 上海: 上海書店出版社, 1990: 1/626.</p>
04500	<div data-bbox="240 822 635 965"> <p>04500 馬 187.6 16 · / (3) UK-20911</p>  <p>駘</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file ▲ 甯洋縣志 (清光緒刊本) 卷2 folio 10</p> <p>「驢~。改名鳳村」</p>
00895	<div data-bbox="240 1003 635 1151"> <p>00895 土 32.12 15 · \ (4) UK-20920</p>  <p>壩</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file ▲ 福安縣志 (清光緒刊本) 卷6 folio 10 gives 壩, unifiable to 壩.</p>
01161	<div data-bbox="240 1193 635 1341"> <p>01161 山 46.10 13 · - (1) UK-20921</p>  <p>寨</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v1.0]</p>	 <p>▲ 浙江通志 (清乾隆刊本) 卷95 folio 12, which quotes 溫州府志 (明萬曆刊本).</p>

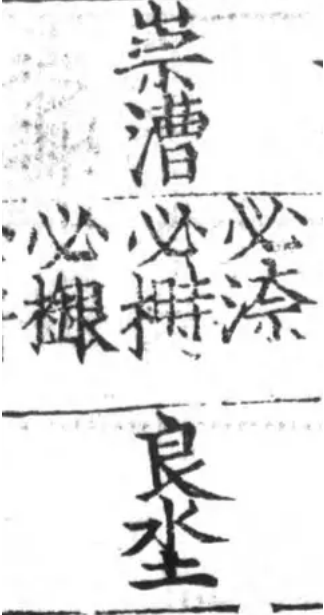
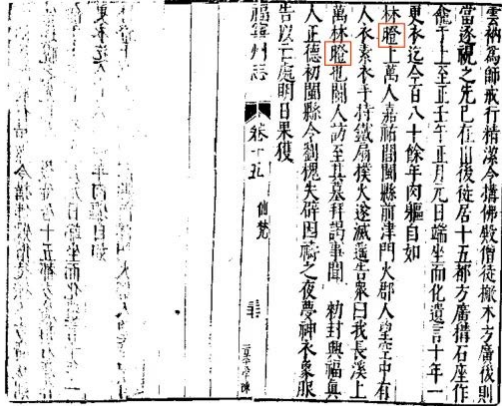
Sn	Image/Source	Comment Type	Description
		<p>New evidence HUANG Junliang Individual [Unresolved from v1.0]</p>	 <p>▲ 獻徵錄 (明萬曆刊本) 卷98 folio 97 《四川按察司副使遠齋顧公神墓志銘》</p>
		<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	 <p>▲ 溫州府志 (明萬曆刊本) 卷6葉18 clearly gives 曰山秦.</p>
<p>03990</p>	<p>03990 <small>頁 162.12</small> <small>16 · (2)</small> UK-20924</p> <p>遠</p> <p><small>國語日語</small></p>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	

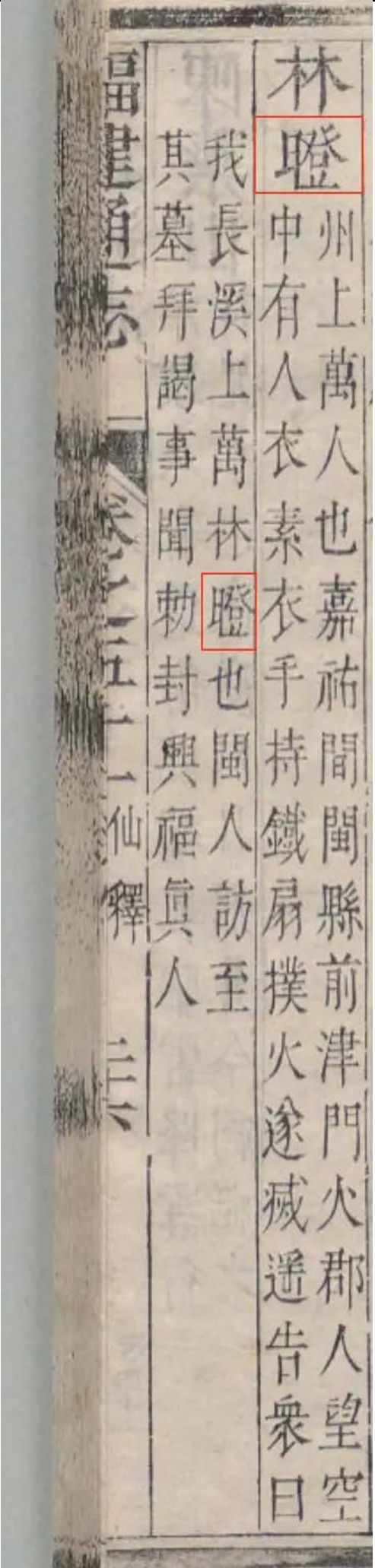
Sn	Image/Source	Comment Type	Description
			 <p data-bbox="900 1352 1257 1379">▲ 福建通志 (清乾隆刊本) 卷25葉30</p> <p data-bbox="900 1402 1070 1429">Attached PDF file</p> <p data-bbox="900 1431 1193 1458">▲ 八閩通志卷31葉31 gives 遠.</p> <p data-bbox="900 1485 1485 1541">I think 𨔵 is a variant of 遠 and thus it is similar to 遠, which is a variant of 遠 according to MOE dictionary.</p> <p data-bbox="900 1568 1091 1659">30ECD 遠 走 162.10 遠 T13-313A</p>


Sn	Image/Source	Comment Type	Description
01420	<div data-bbox="240 107 633 255" style="border: 1px solid black; padding: 5px;"> <p>01420 戔 62.7 11 · — (1) UK-20940</p> <p>戔全</p> </div>	<p>New evidence HUANG Junliang Individual</p>	<p>The following evidence gives 戔 戔戈, which IMO is unifiable to 戔全.</p> <div data-bbox="900 188 1098 584" style="text-align: center;">  </div> <p>▲ 《福建通志》（清乾隆二年刊本）卷40 folio 66b</p> <p>戔全 might be a variant of 戔.</p> <div data-bbox="906 725 1401 808" style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>81F7 至 133.6</p> </div> <div style="text-align: center;"> <p>戔 戔 戔</p> <p>G5-482E HB2-DB54 T2-3F39</p> </div> <div style="text-align: center;"> <p>戔</p> <p>K2-563E</p> </div> </div>
02536	<div data-bbox="240 844 633 992" style="border: 1px solid black; padding: 5px;"> <p>02536 臨 96.17 22 · — (1) UK-20941</p> <p>臨玉</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v1.0]</p>	<div data-bbox="900 840 1505 1263" style="text-align: center;">  </div> <p>▲ 浙江通志（清乾隆刊本）卷135 folio 3</p>
01678	<div data-bbox="240 1355 633 1503" style="border: 1px solid black; padding: 5px;"> <p>01678 日 72.9 13 · (2) UK-20946</p> <p>日崑</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>【陈日崑】 兴化军莆田县人。政和五年登进士第。明何乔远《闽书》卷一〇五《英旧志·兴化府莆田县》上《宋选举·进士》，明黄仲昭《八闽通志》卷五三《选举·科第·兴化府》，《民国福建通志》卷三三《选举志·宋进士》。</p> <p>宋登科记考（2005年，江苏教育出版社）p. 599</p>

Sn	Image/Source	Comment Type	Description
02295	<div data-bbox="244 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>02295 頰 片 91.9 13 · 一 (1) UK-20948</p> <hr/> <p>片頁</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	<div data-bbox="903 107 1066 730" style="border: 1px solid black; padding: 5px;"> </div> <p>興化府志 (明萬曆刊本) 卷1 folio 36 : 片頁, 疋被切</p>
03780	<div data-bbox="244 822 632 969" style="border: 1px solid black; padding: 5px;"> <p>03780 諳 言 149.10 17 · 一 (3) UK-20951</p> <hr/> <p>言音</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>Attached PDF file ▲ 淳熙三山志 (清乾隆抄本) 卷32 folio 68</p>
00793	<div data-bbox="244 1008 632 1155" style="border: 1px solid black; padding: 5px;"> <p>00793 空 土 32.4 7 · 一 (4) UK-20954</p> <hr/> <p>六土</p> </div>	<p>New evidence HUANG Junliang Individual [Unresolved from v2.0]</p>	


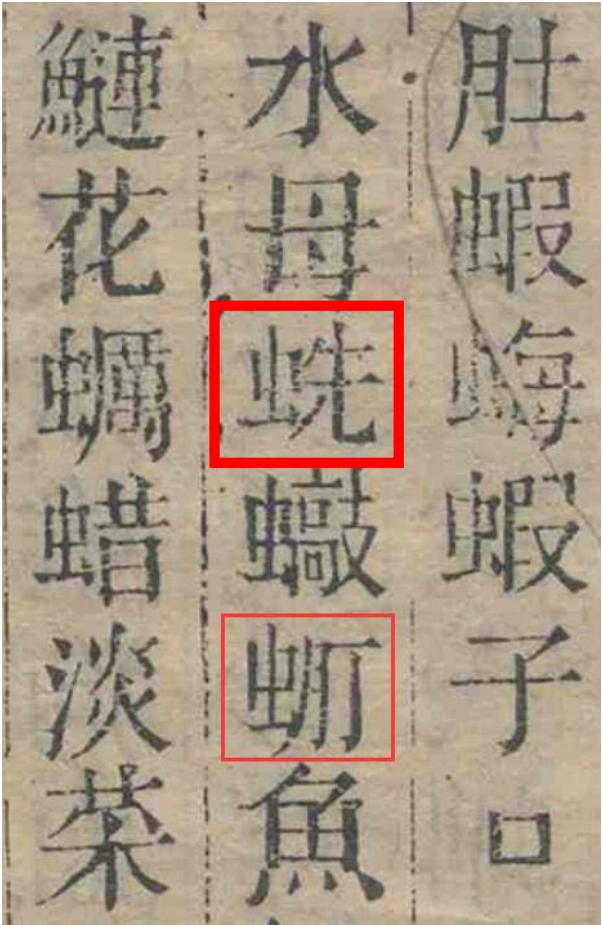
Sn	Image/Source	Comment Type	Description
			 <p data-bbox="900 1541 1485 1621">▲ http://opacplus.bsb-muenchen.de/title/BV040025914/ft/bsb11323798?page=1066 福建通志（清同治刊本）卷150 folio 34}.</p> <p data-bbox="900 1648 1485 1704">The author of 同治福建通志 noted that 空 was 空六土 in 乾隆志 and 良空 can be found in 宋史.</p> <p data-bbox="900 1731 1238 1756">We can confirm that 良空 is in 宋史:</p>

Sn	Image/Source	Comment Type	Description
			 <p>▲ 宋史（明成化刊本）卷227 folio 27</p>
<p>01707</p>	<p>01707 日 72.12 16 · 乙 (5) UK-20958</p> <p>瞪</p> <p>日登</p>	<p>Evidence Andrew WEST UK</p> <p>New evidence HUANG Junliang Individual</p>	<p>The correct name of this Song dynasty person is 林瞪 (1003-1059), therefore 日登 is certainly an error for 瞪. If this is a one-off error in this source then the character should not be encoded. Therefore suggest to postpone pending additional evidence.</p>  <p>▲ 日本藏中國罕見地方志叢刊//福寧州志（萬曆四十二年刊本）卷15 folio 37a</p>




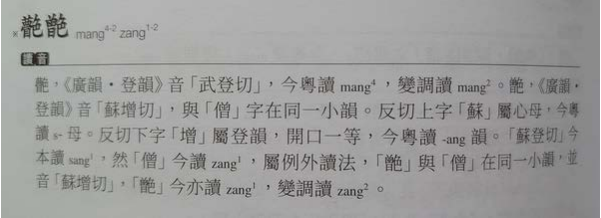



Sn	Image/Source	Comment Type	Description
			 <p> 林 州上萬人也嘉祐間閩縣前津門火郡人望空 中有人衣素衣手持鐵扇撲火遂滅遙告衆曰 我長溪上萬林澄也閩人訪至 其墓拜謁事聞勅封興福真人 福建通志 卷之二十一 仙釋 二六 </p>



Sn	Image/Source	Comment Type	Description
			 <p> 福建通志 卷之六 林澄 長溪上萬林澄也閩人訪至其 墓拜謁事聞勅封興福真人 中存人衣素衣持鐵扇撲火火滅遙告衆日我 福寧上萬人嘉祐間閩縣通津門火郡人望空 </p>


Sn	Image/Source	Comment Type	Description
			<p> 三 福 方 外 傳 卷 二 百 六 十 三 三 言 </p> <p> 福州 </p> <p> 林 暲 長 溪 上 萬 人 嘉 祐 閒 郡 之 通 津 門 火 郡 人 見 空 中 有 素 衣 人 </p> <p> 持 鐵 扇 撲 火 火 滅 遙 告 眾 曰 我 長 溪 上 萬 林 暲 也 郡 人 訪 至 其 墓 </p>




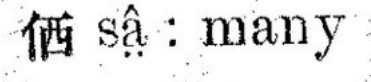

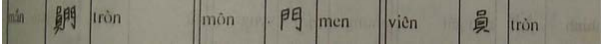



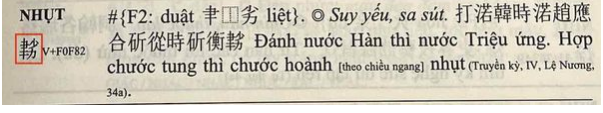


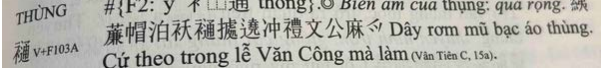

Sn	Image/Source	Comment Type	Description
			<p>muenchen.de/title/BV040025979/ft/bsb11323775?page=107 重纂福建通志（清同治刊本）卷263 folio 24b}}</p> <p>民國霞浦縣志卷38 folio 2 gives 林瞪, however I can't find evidences of 林瞪 earlier than 1616, so I can't determine whether 瞪 is derived from 日登 or vice.</p>
<p>03530</p>	<div data-bbox="244 293 632 439" style="border: 1px solid black; padding: 5px;"> <p>03530 蛻</p> <p>虫 142.6 12 · / (3) UK-20969</p> <hr/> <p>虫先</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>The following two pictures are cited from the evidence for WS2021-03527:GKJ-00411. It looks the evidence is cited from 《野記》 written by 祝允明 (i.e. 祝枝山).</p> <div data-bbox="900 376 1406 528" style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>03527 蚶</p> <p>虫 142.6 12 · / (3) GKJ-00411</p> <hr/> <p>虫町</p> </div>  




Sn	Image/Source	Comment Type	Description
00473	<p>00473 𠵼 □ 30.7 10 · 一 (1) UK-20977</p> <p>𠵼</p>	<p>New evidence L F CHENG Individual</p>	<p>https://archive.org/details/achineseandengl00leegoog/page/n26/mode/2up Cantonese ce2 "to leave", also written as 扯. (𠵼 is read as ce4.)</p> <p>好咯, 我要𠵼咯, 請啫。 'hó lok, 'ngo iu' 'oh'e lok, 'oh'ang che'</p>
00625	<p>00625 𠵼 □ 30.12 15 · 丶 (4) UK-20985</p> <p>𠵼</p>	<p>New evidence L F CHENG Individual [Unresolved from v2.0]</p>	<p>1847, The beginner's first book in the Chinese language https://commons.wikimedia.org/w/index.php?title=File%3AThe_beginner's_first_book_in_the_Chinese_language.pdf&page=108</p> <p>等吓𠵼 <i>Tung há chá</i></p>
00652	<p>00652 𠵼 □ 30.13 16 · 乙 (5) UTC-00328</p> <p>𠵼</p>	<p>New evidence L F CHENG Individual</p>	<p>https://en.wikisource.org/wiki/Page:The_Cantonese_Made_Easy_Vocabulary.pdf/209 Quarrel, 𠵼. 𠵼交, ai' káu'.</p>
00486	<p>00486 𠵼 □ 30.7 10 · 乙 (5) UTC-00332</p> <p>𠵼</p>	<p>Unclear evidence WANG Yifan SAT [Unresolved from v2.0]</p>	<p>I suspect this is an typographical error of 𠵼. Asian printed publication before personal computers usually transcribes from author's handwritten draft, so such things tend to happen. Moreover, this is a modern (almost contemporary) dictionary explaining a quite basic word. Do we have appearance in the actual world outside of this dictionary?</p>
		<p>Evidence Henry CHAN Individual [Unresolved from v2.0]</p>	<p>I also suspect this is a typographical error for 𠵼. It's not uncommon for handwritten form of 𠵼 to be written in a form similar to 𠵼; further corruption to 𠵼 is definitely plausible. I suggest UTC to withdraw this unless there is other evidence of such use.</p>
		<p>Unclear evidence response Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The UTC will withdraw this character.</p>
		<p>New evidence Andrew WEST UK</p>	<p>Confirmation that the correct form of the character is 𠵼 (unifiable with U+5557 𠵼).</p> <p>2934 𠵼 30,8 } To bite. A bite; morsel. Bait. S. 𠵼 30,8</p> <p>Source: Bernard F. Meyer and Theodore F. Wempe, "The Student's Cantonese-English Dictionary" (3rd ed., Hong Kong, 1947) p. 626 (taám)</p>
00608	<p>00608 𠵼 □ 30.12 15 · 一 (1) UTC-00380</p> <p>𠵼</p>	<p>New evidence Lee COLLINS Vietnam</p>	<p>A similar character, read "nhép" is found in Vietnamese (Takeuchi Yonosuke, "Tự Điển Chữ Nôm, p 391). It's used as onomatopoeia for biting and sucking sounds.</p> <p>nhép 𠵼: 𠵼 (を使った動作) と nhóp nhép. 吮。 (物を𠵼ったり, しゃぶった扱 (tiếp) の組合せ。扱 (物を𠵼ったり, しゃぶったは攝 (nhiep) の誤字? する音)</p>

Sn	Image/Source	Comment Type	Description
02003	<p>02003 水 85.5 8 · (2) UTC-00456</p>  <p>涸</p>	<p>Misidentified glyph Conifer TSENG TCA [Unresolved from v1.0]</p>	<p>The glyph doesn't match the evidence.</p>  <p>There is no horizontal stroke in the red circled of the evidence.</p>
03319	<p>03319 色 139.12 18 · (2) UTC-00738</p>  <p>艷</p> <p>艷色</p>	<p>New evidence Andrew WEST UK</p>	<p>I suspect that 艷色 is a printing error for U+4490 艷. 《粵語詞匯溯源》(香港:商務印書館, 2019年) p. 176 gives the word 艷艷:</p>  <p>Cf. WS2021-01385 which writes the same word as 艷艷. I suggest to postpone pending additional evidence.</p>
01328	<p>01328 心 61.6 10 · 乙 (5) UTC-03171</p>  <p>嫫</p> <p>她心</p>	<p>New evidence Xieyang WANG Individual</p>	<p>马晓娜.“?”(qiou)类网络新造字的特点及产生机制探析[J].汉字文化,2019,(第9期).</p> <p>即纯粹新造字。</p> <p>一、“窠”(qiou)类网络新造字的特点</p> <p>通过对网络和相关文献的搜集,我们整理出部分网络新造字,大致如下:嫫(pia),毛(wao),椰(cha),學,轟(qiong),轟(wei),访,问,奕,遜,嫫,錫,鏞,鏞(duang),殭(nan),播,餐,流,流,蕨,擻,窠(qiou)等。此类新造字有以下特点。</p>
02755	<p>02755 石 112.6 11 · 丶 (4) UTC-03172</p>  <p>砗</p> <p>石安</p>	<p>Evidence Eiso CHAN Individual</p>	<p>Evidence 2 is 《清實錄·穆宗毅皇帝實錄》</p>
02538	<p>02538 玉 96.17 21 · 丶 (4) UTC-03177</p>  <p>瓊</p> <p>王賽</p>	<p>Unclear evidence Lee COLLINS Vietnam</p> <p>Evidence Eiso CHAN Individual</p>	<p>Is there a clearer image or other evidence including meaning or reading?. It's hard to tell if this is 瓊, 賽 or something else.</p> <p>Please see Dr. Lu's comment and other evidence in the following pdf.</p> <p>https://www.ccli.gov.hk/doc/wgcliac2018-07.pdf</p>







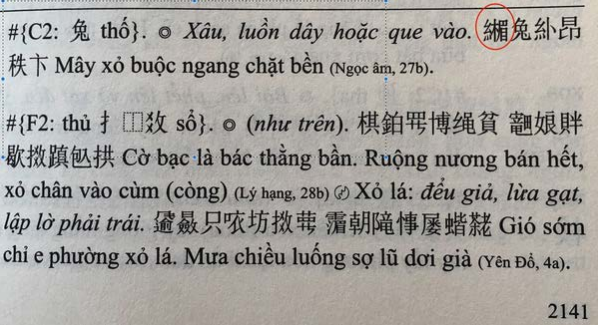
Sn	Image/Source	Comment Type	Description
00785	<div data-bbox="240 107 635 257"> <p>00785 𠄎</p> <p>± 32.2 5 · 乙 (5) UTC-03190</p> <p>𠄎 𠄎</p> </div>	<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The evidence presented conflicts with the version of GB/T 12052-1989 provided by China (Mr Zhang Zhoucai) for the preparation of the original version of the URO, attached below. The Chinese version clearly shows 𠄎 as the top component. Moreover, this block of the standard is arranged in Hangul alphabetic order and the character in question, read 산, is situated alphabetically between 穢, read 비 and 𠄎 read 산. The reading 산 clearly reflects the Korean reading of the component 士, read 사, not the element 土 shown in UTC-03190. A character composed with 土 would presumably be in another location in the chart. We need to resolve the discrepancy between the 2 documents. My understanding is that this block of GB/T 12052-1989 supports Korean language bibliographic data used in the National Library of China. We should be able to confirm the shape based on that data. Or, perhaps Korea can provide independent evidence supporting that shape. Note that the document N4008 provided by Korea in support of this character merely cites the problematic version of GB/T 12052-1989 and does not supply independent evidence. It is possible that there is a 𠄎 used in Korean, but the current evidence alone is not acceptable.</p> 
		<p>Unclear evidence response Jaemin CHUNG Individual [Unresolved from v2.0]</p>	<p>1. GK-6841 (or G1-7D47) and GK-6863 (or G1-7D69) were removed from U+58ED 𠄎 from U+5655 𠄎 respectively because they don't match the ones in GB 12052. http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf https://unicode.org/wg2/docs/n4104.pdf (see Resolution M58.03) This means that the form in the original GB 12052 is regarded as the final authority.</p> <p>2. Actually, the virtual row 93 of GB 12345 is not always correct either. 0x7D3A is missing 𠄎, but 72-20 (0x6834) the original GB 12052 is not. And GK-6834 (or G1-7D3A) is mapped to U+56D5 𠄎, with 𠄎.</p>
		<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>Citing http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf is circular reasoning by referring to a possibly bad decision based on the same faulty evidence and cannot be accepted. We still need independent confirmation of the existence and form of this character.</p>
		<p>Unclear evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>For this particular ideograph, I agree with Lee's explanation. I would also like to point out that treating a standard that hasn't been touched in over 30 years as a final authority, particularly when its representative glyphs were drawn by hand, is not sound. Instead, sound analysis is necessary to make a final determination. The UTC shall withdraw this ideograph and record it as an error form of U+58ED 𠄎.</p>
00397	<div data-bbox="240 1554 635 1704"> <p>00397 𠄎</p> <p>𠄎 26.11 13 · 丿 (3) UTC-03191</p> <p>𠄎 𠄎</p> </div>	<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The evidence presented conflicts with the version of GB/T 12052-1989 provided by China (Mr Zhang Zhoucai) for the preparation of the original version of the URO (attached below). This version clearly reflects the shape of the current U+5381 𠄎, not the proposed 𠄎. My understanding is that this block of GB/T 12052-1989 supports Korean language bibliographic data used in the National Library of China. We should be able to confirm the shape based on that data. Or, perhaps Korea can provide independent evidence supporting that shape. It is possible that there is a 𠄎 used in Korean, but the current evidence alone is not acceptable.</p> 

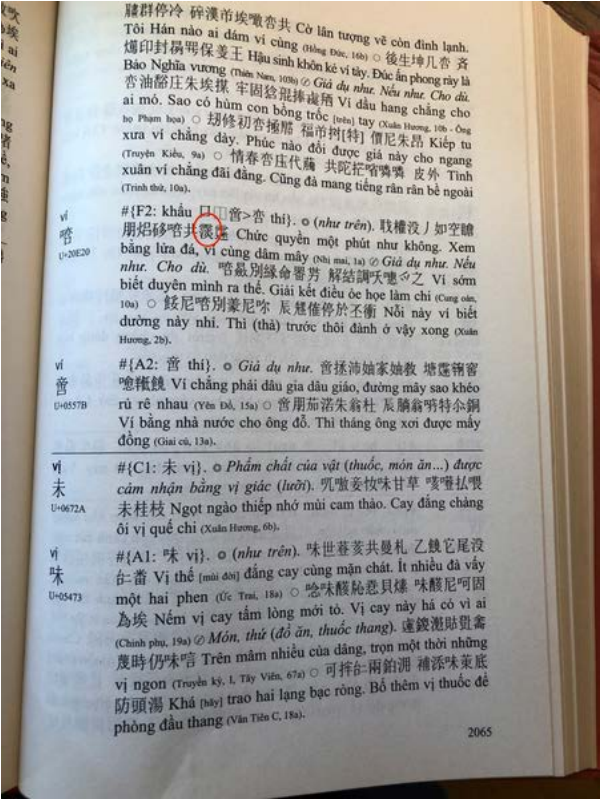
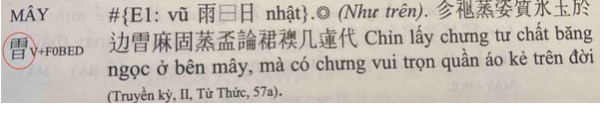

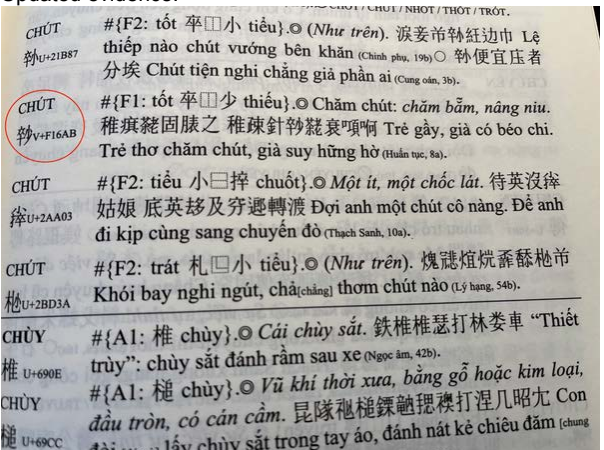
Sn	Image/Source	Comment Type	Description
		<p>Unclear evidence response Jaemin CHUNG Individual [Unresolved from v2.0]</p>	<p>1. GK-6841 (or G1-7D47) and GK-6863 (or G1-7D69) were removed from U+58ED 𠄎 from U+5655 𠄎 respectively because they don't match the ones in GB 12052. http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf https://unicode.org/wg2/docs/n4104.pdf (see Resolution M58.03) This means that the form in the original GB 12052 is regarded as the final authority.</p> <p>2. Actually, the virtual row 93 of GB 12345 is not always correct either. 0x7D3A is missing 𠄎, but 72-20 (0x6834) the original GB 12052 is not. And GK-6834 (or G1-7D3A) is mapped to U+56D5 𠄎, with 𠄎.</p>
		<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>Citing http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf is circular reasoning by referring to a possibly bad decision based on the same faulty evidence and cannot be accepted. We still need independent confirmation of the existence and form of this character.</p>
		<p>Unclear evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>I would like to ask the experts in Korea to assess U+5381 𠄎 versus #00397 (aka UTC-03191), specifically whether they refer to the same ideograph, and if so, which form is correct. The other form should therefore be treated as an error form. If they are to be treated as separate ideographs, additional evidence is necessary, and perhaps the experts in Korea can supply it.</p>
<p>04223</p>	<div data-bbox="240 808 633 960" style="border: 1px solid black; padding: 5px;"> <p>04223 𠄎 門 169.7 15 · 一 (1) UTC-03192 𠄎 門 一 曲</p> </div>	<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The evidence presented conflicts with the version of GB/T 12052-1989 provided by China (Mr Zhang Zhoucai) for the preparation of the original version of the URO, attached below. This version clearly shows 𠄎門西. Moreover, this block of the standard is arranged in Hangul alphabetic order and the character in question, read 서, is situated between 𠄎 read 산 and 𠄎 read 선. The reading 서 clearly reflects the Korean reading of 西. We need to resolve the discrepancy between the 2 documents. My understanding is that this block of GB/T 12052-1989 is supports Korean language bibliographic data used in the National Library of China. We should be able to confirm the shape based on that data. Or, perhaps Korea can provide independent evidence supporting that shape. The current evidence alone is not acceptable.</p> 
		<p>Unclear evidence response Jaemin CHUNG Individual [Unresolved from v2.0]</p>	<p>1. GK-6841 (or G1-7D47) and GK-6863 (or G1-7D69) were removed from U+58ED 𠄎 from U+5655 𠄎 respectively because they don't match the ones in GB 12052. http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf https://unicode.org/wg2/docs/n4104.pdf (see Resolution M58.03) This means that the form in the original GB 12052 is regarded as the final authority.</p> <p>2. Actually, the virtual row 93 of GB 12345 is not always correct either. 0x7D3A is missing 𠄎, but 72-20 (0x6834) the original GB 12052 is not. And GK-6834 (or G1-7D3A) is mapped to U+56D5 𠄎, with 𠄎.</p>
		<p>Unclear evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>Citing http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf is circular reasoning by referring to a possibly bad decision based on the same faulty evidence and cannot be accepted. We still need independent confirmation of the existence and form of this character.</p>
		<p>Unclear evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>For this particular ideograph, I agree with Lee's explanation. Furthermore, the component 𠄎一曲 does not appear in *any* other ideograph, which makes its form highly suspicious. I would also like to point out that treating a standard that hasn't been touched in over 30 years as a final authority, particularly when its representative glyphs were drawn by hand, is not sound. Instead, sound analysis is necessary to make a final determination, which has been demonstrated. The UTC shall withdraw this ideograph and record it as an error form of U+95AA 𠄎.</p>


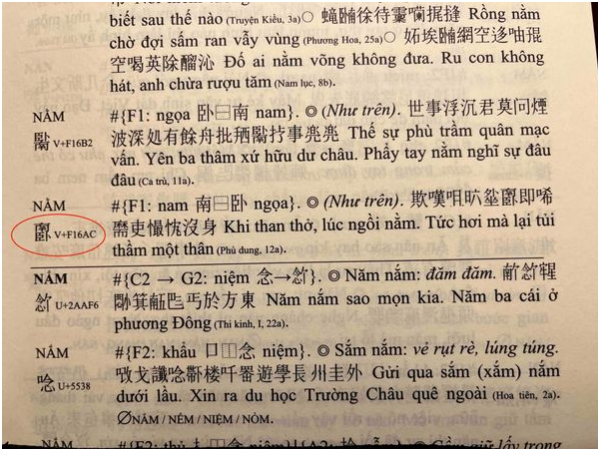
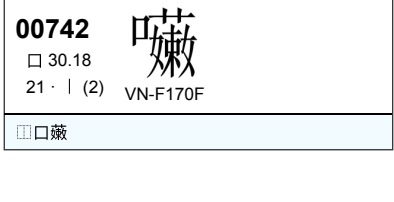


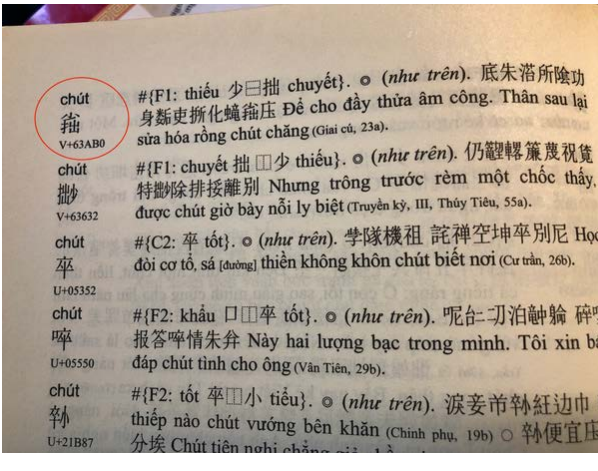

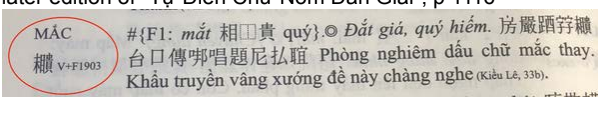
Sn	Image/Source	Comment Type	Description									
02646	<p>02646 疒 104.19 24 · 丿 (3) V0-3E41</p> 	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	The evidence image, which is simply a code chart excerpt, is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.									
		<p>Evidence Lee COLLINS Vietnam</p>	UCS has already included all the regional basic standards, G0 & G1 for mainland China, T1 & T2 for TCA, J0 for Japan, K0 for ROK, and KP0 for DPRK. V0-3E41 is included in the Vietnamese standard TCVN 5773-1993 and should be similarly treated. Details are discussed in IRGN2429.									
00143	<p>00143 人 9.6 8 · 一 (1) V4-4076</p> 	<p>New evidence L F CHENG Individual [Unresolved from v2.0]</p>	<p>https://en.wikisource.org/wiki/Page:A_Manual_of_the_Foochow_Dialect_in_Twenty_Lessons.pdf/20</p> 									
00689	<p>00689 口 30.15 18 · (2) V4-4436</p> 	<p>New evidence Lee COLLINS Vietnam</p>	<p>Additional evidence from "Góp phần nghiên cứu văn hoá Việt Nam" shows that this is a Nôm Tây character, meaning "round"</p> 									
00157	<p>00157 人 9.8 10 · 一 (1) V4-467D</p> 	<p>Unclear evidence BAI Yi Individual [Unresolved from v1.0]</p>	Glyph doesn't match evidence.									
		<p>Evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p>	<p>Kho chữ Hán Nôm mã hoá</p> <table border="1"> <tr> <td>đời</td> <td>𠂇</td> <td>代</td> <td>𠂇</td> <td>𠂇</td> </tr> <tr> <td></td> <td>U+20040</td> <td>U+04EE3</td> <td>V+63435 [V04-4125]</td> <td>V+63663 [V04-467D]</td> </tr> </table> <p>Tự Điển Chữ Nôm Dẫn Giải Nôm Characters with Quotations and Annotations Prof. Nguyễn Quang Hồng. Quốc Ngữ or Hán-Nôm:</p> <p>Entry 𠂇</p> <p>𠂇 đời</p> <p>#D2: cự 𠂇 代 đại</p> <p>○ Như 代 đời</p> <p>百官文武朝臣 闕𠂇享祿萬民太平</p> <p>Bách quan văn võ triều thần. Muôn đời hưởng lộc vạn dân thái bình.</p> <p>Ngọc âm, Tựa, 1a</p>	đời	𠂇	代	𠂇	𠂇		U+20040	U+04EE3	V+63435 [V04-4125]
đời	𠂇	代	𠂇	𠂇								
	U+20040	U+04EE3	V+63435 [V04-4125]	V+63663 [V04-467D]								
00340	<p>00340 力 19.10 12 · 乙 (5) V4-516F</p> 	<p>New evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>from TĐCNDG</p> 									
03725	<p>03725 衣 145.11 15 · 乙 (5) V4-5431</p> 	<p>Evidence Andrew WEST UK [Unresolved from v2.0]</p>	The evidence appears to show an extract from a code chart, which is insufficient evidence for encoding. Please provide evidence of the character in actual use in printed text.									
		<p>New evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>From Tự Điển Chữ Nôm Dẫn Giải:</p> 									
00716	<p>00716 口 30.16 19 · 丶 (4) VN-F00EB</p> 	<p>Unclear evidence Xieyang WANG Individual [Unresolved from v1.0]</p>	The glyph doesn't match the evidence.									


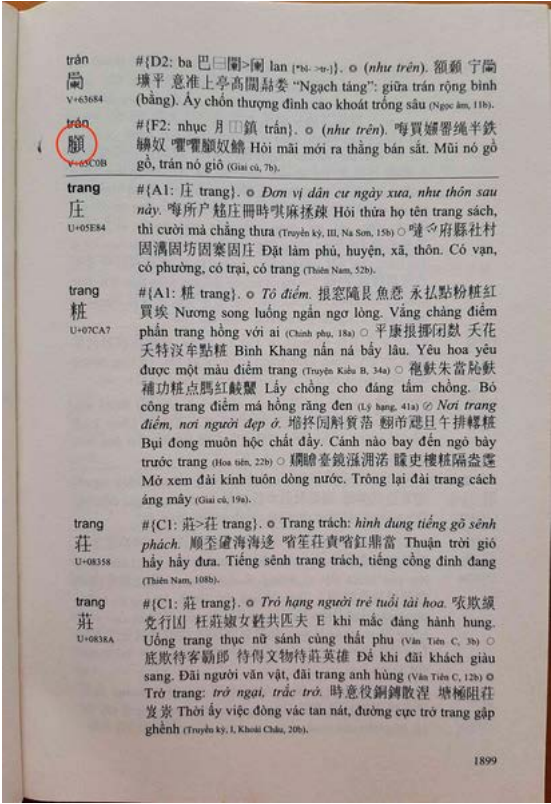


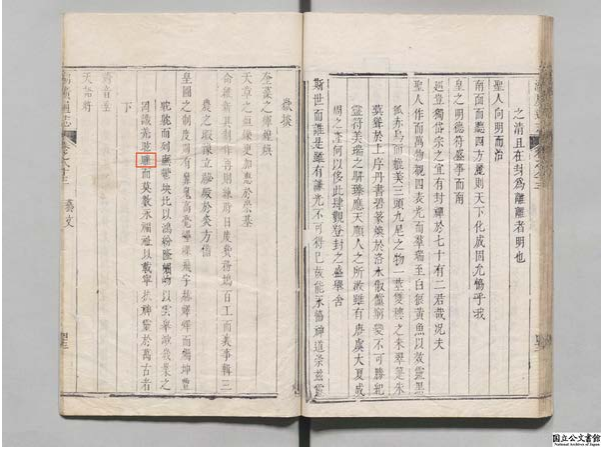

Sn	Image/Source	Comment Type	Description																			
		<p>New evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p>	<p>The evidence above is for a different character. Below is the correct evidence, from P. 435 of "Giúp đọc Nôm và Hán Việt". The reading should be changed to "gợi".</p> 																			
<p>01488</p>	<p>01488 搯 手 64.9 13 · 乙 (5) VN-F0208</p> <p>搯 搯改口</p>	<p>Evidence Eiso CHAN Individual [Unresolved from v1.0]</p>	 <p>change the red circle to the correct character</p>																			
<p>01527</p>	<p>01527 技折 手 64.12 15 · 一 (1) VN-F02A7</p> <p>技折</p>	<p>Misidentified glyph Xieyang WANG Individual [Unresolved from v1.0]</p> <p>New evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p>	<p>The glyph does not match the evidence. The IDS should be 技折.</p> <p>Here is new evidence showing 技折</p>  <p>and</p> <table border="1" data-bbox="901 1758 1476 1937"> <tr> <td rowspan="2">gãy</td> <td>技</td> <td>折</td> <td>搯</td> <td>搯</td> </tr> <tr> <td>U+06280</td> <td>U+06298</td> <td>U+22B6E</td> <td>U+22D1B</td> </tr> <tr> <td></td> <td>搯</td> <td>改</td> <td>搯</td> <td></td> </tr> <tr> <td></td> <td>V+6374B [V04-494B]</td> <td>U+06539</td> <td>V+602CD</td> <td></td> </tr> </table>	gãy	技	折	搯	搯	U+06280	U+06298	U+22B6E	U+22D1B		搯	改	搯			V+6374B [V04-494B]	U+06539	V+602CD	
gãy	技	折	搯		搯																	
	U+06280	U+06298	U+22B6E	U+22D1B																		
	搯	改	搯																			
	V+6374B [V04-494B]	U+06539	V+602CD																			
<p>02254</p>	<p>02254 蒙 火 86.14 18 · 丶 (4) VN-F0329</p> <p>焮蒙</p>	<p>Evidence Andrew WEST UK</p>	<p>It looks like someone mistakenly analysed 蒙 as the simplified form of 焮蒙一冢, analagous to 蒙~蒙 etc. Is the 焮蒙一冢 form used in other sources? It would be prudent to see actual textual examples of this character before encoding it, especially as the evidence page also shows this form of 蒙 with 月, 彡, 虫, and 木 radicals which I suppose would be submitted for a future working set.</p>																			




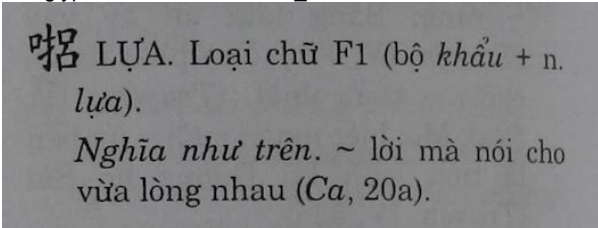










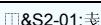
Sn	Image/Source	Comment Type	Description
03064	<div data-bbox="240 107 635 257"> <p>03064 紉 系 120.7 13 · 一 (1) VN-F0448</p> <p>𠄎 紉</p> </div>		

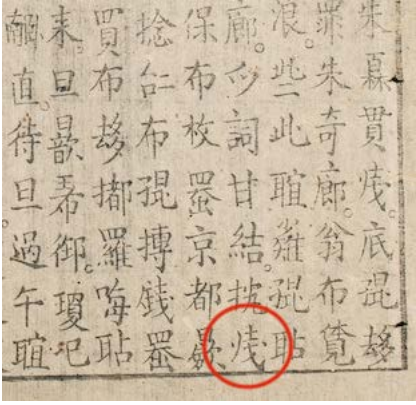

Sn	Image/Source	Comment Type	Description
00530	<p>00530 口 30.9 13 · 一 (1) VN-F077D</p>  <p>囗 口 凵 凵</p>	<p>Evidence TAO Yang China [Unresolved from v2.0]</p>	<p>The glyph is so wired, please provide the evidence include the glyph how it is used or what it means.</p>
03735	<p>03735 見 147.2 9 · 丶 (4) VN-F07B9</p>  <p>見 丩 見</p>	<p>New evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p>	<p>A clearer image from p. 1025 of "Tự Điển Chữ Nôm Trích Dẫn",</p>  <p>覓 quan Bộ: 見, Nét: 147.2-9 ① Am: 觀 quan (quan). Ghi chú (1). (1) 覓 viết bốn nét chữ 觀 (quan). 睜睜彷彿樣形、𠂇覓音包降生包睜。Xa xa phường phát dạng hình. Đức <i>Quan</i> âm đã giáng sinh bao giờ (Phan Trần, c. 391-392).</p>
03829	<p>03829 貝 154.10 17 · 丨 (2) VN-F088F</p>  <p>覓 半</p>	<p>Evidence WANG Yifan SAT</p> <p>Evidence Lee COLLINS Vietnam</p>	<p>What does the evidence come from?</p> <p>The evidence is from "Truyện Kiều", edition of 1870, p. 70</p>
02652	<p>02652 白 106.6 11 · 丶 (4) VN-F0B74</p>  <p>皃 衣</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The wrong character is annotated in the evidence image.</p>
03107	<p>03107 糸 120.13 19 · 一 (1) VN-F0B86</p>  <p>緇 纟 緇</p>	<p>Unclear evidence Conifer TSENG TCA [Unresolved from v1.0]</p> <p>New evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p>	<p>VN-F0B86 is not found in the evidence, please provide another evidence.</p>  <p># {C2: 兔 thỏ}. ◎ Xâu, luôn dây hoặc que vào. 緇兔糾昂 秩下 Mây xô buộc ngang chặt bền (Ngọc âm, 27b).</p> <p># {F2: thủ 手 攴 sô}. ◎ (như trên). 棋鉞博繩質 緇娘胖 歌攴蹟匳拱 Cờ bạc là bác thẳng bản. Ruộng nương bán hết, xô chân vào cùm (còng) (Lý hàng, 28b) ◎ Xô lá: đều già, lừa gạt, lập lò phải trái. 蠶蠶只叻坊攴萐 霜朝隨悖屢蜡絛 Gió sớm chi e phường xô lá. Mưa chiều luống sớ lữ dơi già (Yên Đổ, 4a).</p> <p>2141</p>

Sn	Image/Source	Comment Type	Description
04342	<div data-bbox="244 107 633 257"> <p>04342 霽</p> <p>雨 173.11 19 · 丶 (4) VN-F0BA6</p> <p>☐雨淡</p> </div>	<p>New evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The evidence above is for another character. Here is the correct evidence</p> 
04296	<div data-bbox="244 985 633 1135"> <p>04296 雷</p> <p>雨 173.4 12 · (2) VN-F0BED</p> <p>☐兩日</p> </div>	<p>New evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>From update to "Tự Điển Chữ Nôm Dẫn Giải":</p> 
02604	<div data-bbox="244 1176 633 1326"> <p>02604 病</p> <p>疒 104.4 9 · (2) VN-F0CFD</p> <p>☐疒内</p> </div>	<p>New evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p>	<p>Additional evidence from Từ Điển chữ Nôm Trích Dẫn showing that the phonetic is 内, hence not cognate with U+75C5</p> 
01079	<div data-bbox="244 1507 633 1657"> <p>01079 𦓐</p> <p>小 42.9 12 · 丶 (4) VN-F16AB</p> <p>☐卒少</p> </div>	<p>New evidence LI Yuan SAT [Unresolved from v2.0]</p> <p>New evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The evidence provided does not match the glyph. It seems like should be the item below the circled one.</p> <p>Updated evidence:</p> 



Sn	Image/Source	Comment Type	Description
00387	<p>00387 卜 25.15 17 · 一 (1) VN-F16AC</p>  <p>𡗗</p>	<p>Unclear evidence WANG Yifan SAT [Unresolved from v2.0]</p> <p>New evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The evidence exactly shows U+268F0. I could not find the proposed character in the image.</p> 
00742	<p>00742 口 30.18 21 · (2) VN-F170F</p>  <p>𡗗</p>	<p>Evidence Xieyang WANG Individual [Unresolved from v1.0]</p> <p>Evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p>	<p>The proposed character should be the last character in the evidence.</p> <p>Yes, the character labeled V+639C7 (with grass radical) should be circled.</p>
00478	<p>00478 口 30.7 10 · 丿 (3) VN-F1734</p>  <p>𡗗</p>	<p>Misidentified glyph Conifer TSENG TCA [Unresolved from v1.0]</p> <p>Evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p>	<p>The middle part of the character in the evidence is "月", not "月".</p> <p>Vietnam does not generally distinguish between the "月", not "月" forms of Radical 130. Semantically the character corresponds to Radical 130 月, but we have normalized the glyph to "月"</p>
01078	<p>01078 小 42.9 12 · 丿 (3) VN-F17F8</p>  <p>𡗗</p>	<p>New evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p> <p>Evidence Conifer TSENG TCA</p>	<p>This shows the correct character:</p>  <p>The glyph on the new evidence(#2206) is OK.</p>
03836	<p>03836 貝 154.15 21 · 一 (1) VN-F1903</p>  <p>𡗗</p>	<p>New evidence Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The glyph shown above is wrong and has been updated in a later edition of "Tự Điển Chữ Nôm Dẫn Giải", p 1116</p> 



Sn	Image/Source	Comment Type	Description
03268	<p>03268 肉 130.17 21 · 丿 (3) VN-F1953</p>  <p>月頤</p>	<p>Evidence Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>This is the same evidence, but with the ideograph annotated.</p> 
03983	<p>03983 彡 162.11 15 · 丿 (3) VN-F19B0</p>  <p>毛毳</p>	<p>Unclear evidence WANG Yifan SAT</p>	<p>The glyph is clear, but when you see the structure description, doesn't it apparently suggest that the character should look 毳 = 毳 U+23B74?</p>
02708	<p>02708 目 109.11 16 · (2) VN-F1A5F</p>  <p>目瞿</p>	<p>New evidence HUANG Junliang Individual [Unresolved from v1.0]</p>	 <p>▲ 湖廣通志 (清雍正刊本) 卷 83 folio 43 https://www.digital.archives.go.jp/img/4470926</p>
04594	<p>04594 魚 195.7 18 · 丶 (4) VN-F1C2C</p>  <p>魚對</p>	<p>New evidence Lee COLLINS Vietnam</p>	<p>From Takeuchi Yonosuke, "Tự Điển Chữ Nôm":</p> <p>đuối 澗(澗): 澗と對(對)の ちết đuối. 澗澗。 組合せ。 (澗死する) 魷(魷): 魚と對(對)の せ。 cá đuối. 魷魷。(赤えい)</p>











Sn	Image/Source	Comment Type	Description
00557	<p>00557  □ 30.10 13 · 一 (1) VN-F1C83</p> <p></p>	<p>New evidence Lee COLLINS Vietnam</p>	<p>The original source cited in IRGN1564 for this character shows the TCVN code V4-4363:</p>  <p>The glyph in the source, TĐCN_NQH is this</p>  <p>We would therefore like to request that the kIRG_VSource for this be changed to V4-4363</p>
01099	<p>01099  尸 44.13 16 · 一 (1) VN-F1CCD</p> <p></p>	<p>Unclear evidence response Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The comment above doesn't make sense. The two images are both composed of 居 over 於 and obviously identical.</p>
00035	<p>00035  丩 4.11 12 · 丶 (4) VN-F1E3B</p> <p></p>	<p>Unclear evidence TAO Yang China [Unresolved from v2.0]</p>	<p>The evidence could not improve the right component is 久, need more evidences.</p>
01101	<p>01101  尸 44.15 18 · 一 (1) VN-F1E7C</p> <p></p>	<p>New evidence Lee COLLINS Vietnam [Unresolved from v1.0]</p>	<p>The evidence is showing the wrong character, it should be the one in this updated evidence file, from P. 399 of "中國京語詞典"</p> 
02914	<p>02914  立 117.9 14 · 丿 (3) VN-F200B</p> <p></p>	<p>Evidence Lee COLLINS Vietnam</p>	<p>The image is from 中国京语词典, p 377.</p>
00023	<p>00023  2.7 9 · 一 (1) VN-F20B5</p> <p></p>	<p>Unclear evidence WANG Yifan SAT [Unresolved from v2.0]</p>	<p>It is not very clear that the left component is &S2-01; from the image. It also looks like 𪗇.</p>



Sn	Image/Source	Comment Type	Description
		New evidence Lee COLLINS Vietnam [Unresolved from v2.0]	<p>Here is a clearer image:</p>  <p>Additional evidence that favors &S2-01, not 彳, is that it is a very common simplification of the radical 金, and this character is a simplification of 錢. Examples from WS2017 are VN-F1DB9, VN-F1DBB, VN-F1DC0, etc.</p>
00026	00026 2.12 13 · / (3) VN-F20C1 	Misidentified glyph Eiso CHAN Individual [Unresolved from v1.0]	The glyph in the evidence looks like 重中.
		Misidentified glyph Lee COLLINS Vietnam [Unresolved from v1.0]	Closer inspection, including looking at the title in other contexts where it is written using a variant of 'trong', U+25A9E 重内, shows that this is actually 重中, a variant of U+25A9D. Since this is a unifiable variant, we will withdraw it










Glyph Design & Normalization









Sn	Image/Source	Comment Type	Description
04574	04574 魚 195.4 15 · / (3) GKJ-00261 	Glyph design Eiso CHAN Individual	<p>Modify the glyph as below based on #6529.</p> 













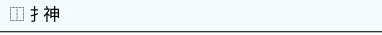

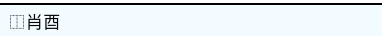







Sn	Image/Source	Comment Type	Description
04579	<div data-bbox="244 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>04579 𩺰 魚 195.5 16 · / (3) GKJ-00262</p> <hr/> <p>𩺰魚卯</p> </div>	<p>Normalization Henry CHAN Individual [Unresolved from v2.0]</p>	<p>Consider updating glyph and IDS to 𩺰魚卯. 卯 and 卵 are unifiable per WS2021-04910:</p> <div data-bbox="919 203 1406 351" style="border: 1px solid gray; padding: 5px; background-color: #f0f0f0;"> <p>04910 𩺰 鼠 208.5 18 · / (3) GKJ-00747</p> <hr/> <p>𩺰鼠卯</p> </div> <p>IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𩺰 U+2A54B, add a new UCV rule of 卯 and 卵, IRG 57.</p> <p>The glyph 𩺰魚卯 is attested in 《重訂直音篇》 as a variant of 𩺰 with pronunciation 留, which is also consistent with the provided evidence:</p> <div data-bbox="903 584 1129 1518" style="border: 1px solid black; padding: 10px; text-align: center;">  </div>
04888	<div data-bbox="244 1556 632 1704" style="border: 1px solid black; padding: 5px;"> <p>04888 𩺰 麥 199.11 22 · / (3) GKJ-00264</p> <hr/> <p>𩺰麥魚</p> </div>	<p>Normalization Eiso CHAN Individual</p>	<p>The glyph should follow the PRC conventions to normalize as 𩺰麥魚.</p> <div data-bbox="932 1653 1283 2007" style="text-align: center;">  </div>
03568	<div data-bbox="244 2067 632 2215" style="border: 1px solid black; padding: 5px;"> <p>03568 𩺰 虫 142.9 15 · - (1) GKJ-00478</p> </div>	<p>Glyph design KWAN Ching Kit Individual Contributor</p>	<p>The glyph should be updated to reflect the sources.</p>








Sn	Image/Source	Comment Type	Description
	 虫 甚	Glyph design Eiso CHAN Individual	Disagree, the glyph should be kept to follow the PRC conventions.
02440	02440 犬 94.14 17 · 一 (1) GKJ-00567  豸 蓋	Glyph design Andrew WEST UK	Based on the original Dunhuang manuscript, change the glyph and IDS to 𧈧豸蓋.
01844	01844 木 75.12 16 · 丿 (3) GKJ-00575  木 猗	Normalization Eiso CHAN Individual	The glyph could be normalized to follow the PRC conventions as below. 
02357	02357 犬 94.7 10 · 一 (1) GKJ-00605  豸 赤	Glyph design HUANG Junliang Individual [Unresolved from v2.0]	The right component should be normalized to 赤(G0-3360) per China's normalization rule. Currently it gives (HB1-A8AA).
02431	02431 犬 94.12 16 · 丶 (4) GKJ-00632  焱 犬	Glyph design Eiso CHAN Individual	The glyph in the evidence is shown as below, but it is doubtful if the current normalized glyph is right. We need more evidence or explanation to confirm. 
01954	01954 毛 82.13 17 · 丿 (3) GKJ-00649  毛 鼠	Glyph design Andrew WEST UK	The glyph does not conform to PRC conventions for 毛 on the left side (final stroke should be hooked up). Suggest to modify the glyph to conform to PRC conventions.
04856	04856 鹿 198.7 18 · (2) GKJ-00709  鹿 国	Glyph design Eiso CHAN Individual [Unresolved from v1.0]	The glyph should be modified as below. 


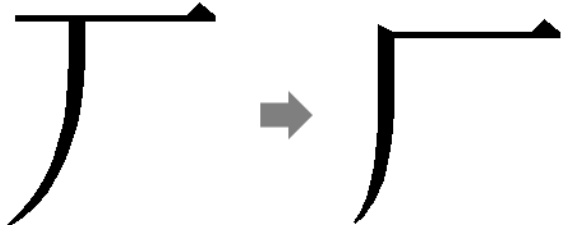
Sn	Image/Source	Comment Type	Description
		Glyph design Eiso CHAN Individual [Unresolved from v2.0]	The glyph has not been modified to match the evidence and the submitted IDS as Comment #1924 showed.
04815	<p>04815 韉 鳥 196.10 15 · 一 (1) GKJ-00772</p> <hr/> <p>韉 韉人鳥</p>	<p>Glyph design HUANG Junliang Individual [Unresolved from v1.0]</p> <p>Glyph design Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>The G Source glyph 韉 gives 韉 韉 人鳥, change IDS and glyph to 韉 韉 人鳥?</p> <p>There is no need to change anything. The current glyph and IDS matches the corresponding glyph in GB/T 7590-1987 as below.</p> 
03694	<p>03694 綠 行 144.14 20 · 乙 (5) GKJ-00920</p> <hr/> <p>綠 彳綠子</p>	Glyph design Andrew WEST UK	The last stroke of 綠 should be modified to accord with PRC conventions for 录 on the left (i.e. like the stroke in the v. 1.0 glyph).
03260	<p>03260 膾 肉 130.12 16 · 丿 (3) GKJ-00936</p> <hr/> <p>膾 月氐</p>	Glyph design Andrew WEST UK [Unresolved from v2.0]	Given the context, the expected glyph form should be 膾 月氐. In cases like this, where use in simplified chinese text is to be expected, I would prefer to see both the traditional and simplified forms encoded.
03675	<p>03675 微 血 143.13 19 · 丿 (3) GKJ-00950</p> <hr/> <p>微 微血</p>	Glyph design Andrew WEST UK [Unresolved from v2.0]	The 2.0 glyph has been changed to 微 血. This is wrong, and should be changed back to 微 血 (note that the additional evidence provided by Persikov Sergeevich has a glyph error; from context in both evidences the character should have a blood radical).
04537	<p>04537 鬣 鬃 190.9 19 · 丿 (3) GKJ-00990</p> <hr/> <p>鬣 鬃風</p>	<p>Glyph design L F CHENG Individual [Unresolved from v1.0]</p> <p>Glyph design Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>The 鬃 component in the representative glyph is missing a horizontal stroke.</p> <p>Consider to update the glyph as below.</p> 









Sn	Image/Source	Comment Type	Description
01732	<p>01732 肉 130.5 9 · 一 (1) GZ-0092201</p>  <p>月布</p>	<p>Glyph design Andrew WEST UK</p>	<p>The 2.0 glyph is not an improvement. The top of the vertical stroke of 巾 does not conform to PRC conventions, and the left shoulder of 巾 should not protrude. Cf. the G-source glyph for U+4F48:</p> <p>4F48 人 9.5</p>  <p>GE-305C</p>
00102	<p>00102 二 7.6 8 · 乙 (5) GZ-0121502</p>  <p>云巴</p>	<p>Glyph design BAI Yi Individual [Unresolved from v1.0]</p>	<p>The glyph doesn't match IDS and evidence.</p>
		<p>Glyph design John Knightley China [Unresolved from v2.0]</p>	<p>Glyph corrected to match IDS and evidence, see version 2.0 .</p>
02283	<p>02283 父 88.2 6 · 丨 (2) GZ-0332404</p>  <p>父卜</p>	<p>Glyph design Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>The glyph should be modified to match the evidence as below.</p> 
		<p>Glyph design Conifer TSENG TCA [Unresolved from v1.0]</p>	<p>The glyph doesn't match the evidence.</p>
		<p>Glyph design John Knightley China [Unresolved from v2.0]</p>	<p>Glyph changed to match evidence, see version 2.0 .</p>
03899	<p>03899 足 157.11 18 · 丿 (3) GZ-1622410</p>  <p>足魚</p>	<p>Glyph design Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>The bottom of the right component should be modified to the non-radical form.</p>
		<p>Glyph design John Knightley China [Unresolved from v2.0]</p>	<p>Right component modified, see version 2.0 .</p>
02376	<p>02376 犬 94.8 11 · 丨 (2) GZ-1691202</p>  <p>犛肯</p>	<p>Glyph design Xieyang WANG Individual [Unresolved from v1.0]</p>	<p>The glyph does not match the evidence.</p>
03326	<p>03326 艸 140.6 10 · 一 (1) GZ-1721202</p>  <p>扣</p>	<p>Glyph design Andrew WEST UK [Unresolved from v2.0]</p>	<p>The 口 element is too big, compare the G-source form of 扣: 6263 手 64.3</p>  <p>G0-3F5B HB1-A6A9 T1-482A J0-592B K1-5A54 V1-564E</p>




















Sn	Image/Source	Comment Type	Description
		Glyph design HKSAR Hong Kong	The size of the lower right component 𠂔 may be modified with reference to G0-7358: 7B58 竹 118.6 
00477	00477 𠂔 30.7 10 · 丿 (3) GZ-2151603 	Glyph design Eiso CHAN Individual [Unresolved from v1.0]	The glyph should be modified to match the IDS and evidence as below. 
		Glyph design Conifer TSENG TCA	Agree with the comment #1175, the glyph should be change to 𠂔瓜右.
03376	03376 艸 140.10 14 · 一 (1) GZ-2232101 	Glyph design Andrew WEST UK [Unresolved from v2.0]	The 菽 component is missing a dot.
01368	01368 心 61.11 14 · 乙 (5) GZ-2792401 	Glyph design Conifer TSENG TCA [Unresolved from v1.0]	The four dots of the glyph "雨" are inconsistent with the evidence.
		Glyph design Eiso CHAN Individual [Unresolved from v1.0]	Based on the evidence, the phonetic element is the right part, which is 漏 or "漏之省". 漏 is not a common character for Zhuang people or other people living in Guangdong and Guangxi. For the pronunciations of 漏, almost all the ones for different Yue-dialects are all [leu ²¹ /ʔ] or similar to it; the tones in some sub-dialects are 陽平, because the 陽去 in those sub-dialects have merged to 陽平, such as 云浮云城, 罗定, 郁南, 佛山高明, 湛江赤坎 and so on. I can understand Conifer's comment, but this current glyph matches the PRC conventions based on the rationale more. It's acceptable for this normalization and it's better to accept it.
00826	00826 土 32.8 11 · 一 (1) GZ-3191202 	Glyph design Eiso CHAN Individual [Unresolved from v1.0]	The beginning of the second stroke of the component 公 doesn't follow the PRC convention, please modify the glyph as below. 
		Glyph design John Knightley China [Unresolved from v2.0]	Second stroke changed, see version 2.0 .
02920	02920 立 117.18 23 · 一 (1) GZ-3321510 	Glyph design Andrew WEST UK [Unresolved from v2.0]	Evidence shows 𡇗亲暮 not 𡇗亲墓. Change glyph to match the evidence.
		Glyph design John Knightley China [Unresolved from v2.0]	Agree glyph should be changed to match evidence 𡇗亲暮 not 𡇗亲墓.










Sn	Image/Source	Comment Type	Description					
		Glyph design Eiso CHAN Individual	The glyph and IDS has not be changed yet.					
00512	00512  □ 30.8 11 · 丶 (4) GZ-3412103 <hr/> 	Normalization Eiso CHAN Individual [Unresolved from v1.0]	similar to KR Norm. 67-2, also refer to UCV #141 <table border="1" data-bbox="901 257 1508 336"> <tr> <td>67-2</td> <td></td> <td>匕</td> <td> 尼-尾[A272:11d:7(西)] 旨-省[A040:287d:1(ㄊ)] 能-能[B084:189a:4(西)] </td> <td>* refer to the UCV_N141.</td> </tr> </table>	67-2		匕	尼-尾[A272:11d:7(西)] 旨-省[A040:287d:1(ㄊ)] 能-能[B084:189a:4(西)]	* refer to the UCV_N141.
67-2		匕	尼-尾[A272:11d:7(西)] 旨-省[A040:287d:1(ㄊ)] 能-能[B084:189a:4(西)]	* refer to the UCV_N141.				
00218	00218  面 176.8 17 · 一 (1) GZ-4122102 <hr/> 	Glyph design Eiso CHAN Individual [Unresolved from v2.0]	The current glyph is still not right. It should be modified to  面來 as #2974 shows not current  面來.					
		Glyph design WANG Yifan SAT [Unresolved from v2.0]	Agree with comment #4041 that it should look  面來, so specified in the discussion record.					
		Glyph design Conifer TSENG TCA	The glyph needs to be updated to  面來.					
01483	01483  手 64.9 12 · 丶 (4) GZ-4422409 <hr/> 	Glyph design Andrew WEST UK	The 2.0 glyph is not an improvement, as it does not match the evidence or conform to PRC conventions for 扌 (should not show the final stroke protruding on the left). Therefore suggest reverting to the 1.0 glyph.					
04030	04030  酉 164.7 14 · 丶 (4) GZ-4622501 <hr/> 	Glyph design Eiso CHAN Individual [Unresolved from v2.0]	The right component should be 酉 not 西 as below according to the evidence. 					
		Glyph design John Knightley China [Unresolved from v2.0]	Glyph changed to match evidence and IDS, see version 2.0.					
		Glyph design Eiso CHAN Individual	The glyph has not been changed. See #3495					
		Glyph design WANG Yifan SAT	The glyph is updated but still wrong.					
02203	02203  火 86.9 13 · 乙 (5) GZ-5121301 <hr/> 	Normalization Eiso CHAN Individual [Unresolved from v1.0]	The current normalized glyph is acceptable for the semantics.					
00071	00071  乙 5.7 8 · 乙 (5) KC-00043 <hr/> 	Glyph design Eiso CHAN Individual [Unresolved from v2.0]	The glyph has not been modified.					
00075	00075  乙 5.8 9 · 乙 (5) KC-00057 <hr/> 	Normalization WANG Yifan SAT [Unresolved from v2.0]	Would be better having a normalization rule.					




Sn	Image/Source	Comment Type	Description										
00084	<p>00084 乙 5.10 11 · 丶 (4) KC-00075</p>  <p>兹</p>	<p>Normalization Eiso CHAN Individual [Unresolved from v2.0]</p>	The glyph has not been normalized now.										
00090	<p>00090 乙 5.12 13 · 乙 (5) KC-00082</p>  <p>登</p>	<p>Normalization Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>KR Norm. 220-3</p> <table border="1" data-bbox="901 336 1500 392"> <tr> <td>220-3</td> <td>𠂔</td> <td>𠂔</td> <td>登-登 [B104:097b:1(西)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>登-登 [B070:197a:6(乙)]</td> <td></td> </tr> </table>	220-3	𠂔	𠂔	登-登 [B104:097b:1(西)]					登-登 [B070:197a:6(乙)]	
220-3	𠂔	𠂔	登-登 [B104:097b:1(西)]										
			登-登 [B070:197a:6(乙)]										
00091	<p>00091 乙 5.13 14 · (2) KC-00088</p>  <p>照</p>	<p>Normalization Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>KR Norm. 141-1</p> <table border="1" data-bbox="901 571 1500 627"> <tr> <td>141-1</td> <td>𠂔</td> <td>𠂔</td> <td>照-照 [A316:271a:2(西)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>照-照 [A18:363b:7(西)]</td> <td></td> </tr> </table>	141-1	𠂔	𠂔	照-照 [A316:271a:2(西)]					照-照 [A18:363b:7(西)]	
141-1	𠂔	𠂔	照-照 [A316:271a:2(西)]										
			照-照 [A18:363b:7(西)]										
00223	<p>00223 人 9.15 17 · 丶 (4) KC-00220</p>  <p>儼</p>	<p>Normalization Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>KR Norm. 54-1a</p> <table border="1" data-bbox="901 795 1500 840"> <tr> <td>54-1a</td> <td>𠂔</td> <td>𠂔</td> <td>儼-儼 [A019:122d:4(韓2)]</td> <td>20180822 項目分離 → (N54-1)</td> </tr> </table>	54-1a	𠂔	𠂔	儼-儼 [A019:122d:4(韓2)]	20180822 項目分離 → (N54-1)					
54-1a	𠂔	𠂔	儼-儼 [A019:122d:4(韓2)]	20180822 項目分離 → (N54-1)									
00225	<p>00225 人 9.16 18 · 一 (1) KC-00227</p>  <p>儻</p>	<p>Normalization Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>KR Norm. 224-1</p> <table border="1" data-bbox="901 1019 1500 1075"> <tr> <td>224-1</td> <td>𠂔</td> <td>𠂔</td> <td>儻-儻 [B104:288c:1(西)]</td> <td>* refer to the UCV_N152.</td> </tr> <tr> <td></td> <td></td> <td></td> <td>儻-儻 [A003:57e:1(麗)]</td> <td></td> </tr> </table>	224-1	𠂔	𠂔	儻-儻 [B104:288c:1(西)]	* refer to the UCV_N152.				儻-儻 [A003:57e:1(麗)]	
224-1	𠂔	𠂔	儻-儻 [B104:288c:1(西)]	* refer to the UCV_N152.									
			儻-儻 [A003:57e:1(麗)]										
00442	<p>00442 口 30.5 8 · 一 (1) KC-00404</p>  <p>𠂔</p>	<p>Normalization Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>KR Norm. 88-1</p> <table border="1" data-bbox="901 1254 1500 1310"> <tr> <td>88-1</td> <td>𠂔</td> <td>𠂔</td> <td>𠂔-𠂔 [A003:08b:5(麗)]</td> <td>20190416 典據追加</td> </tr> <tr> <td></td> <td></td> <td></td> <td>社-社 [B064:238d:8(西)]</td> <td></td> </tr> </table> <p>BTW, the example for 社 above should be added as 𠂔 / 𠂔 pair in future.</p>	88-1	𠂔	𠂔	𠂔-𠂔 [A003:08b:5(麗)]	20190416 典據追加				社-社 [B064:238d:8(西)]	
88-1	𠂔	𠂔	𠂔-𠂔 [A003:08b:5(麗)]	20190416 典據追加									
			社-社 [B064:238d:8(西)]										
00501	<p>00501 口 30.8 11 · 丿 (3) KC-00449</p>  <p>𠂔</p>	<p>Glyph design TAO Yang China [Unresolved from v2.0]</p>	Irregular glyph.										






Sn	Image/Source	Comment Type	Description										
00592	<div data-bbox="244 107 632 255"> <p>00592 𪛗</p> <p>□ 30.11 14 · · (4) KC-00507</p> <hr/> <p>𪛗 𪛗</p> </div>	<p>Normalization Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>The glyph should be normalized as below.</p> <div data-bbox="916 165 1155 405">  </div> <p>Please see the K glyph for U+5F66 彦 K0-6569.</p> <div data-bbox="906 510 1406 680"> <p>5F65 彦 彦 彦 彡 59.6 GE-3855 HB1-ABDB T1-507D</p> <p>5F66 彦 彦 彦 彦 彡 59.6 G0-5165 T3-2C50 J0-4927 K0-6569</p> </div> <p>Suggest add one entry under KR Norm. 338 as below.</p> <div data-bbox="916 779 1481 1003">  </div>										
		<p>Normalization ROK [Unresolved from v1.0]</p>	<p>KR will chagne the glyph as suggested. KR will not add a new subrule (entry) under KR Norm. 338.</p>										
00697	<div data-bbox="244 1462 632 1610"> <p>00697 𪛗</p> <p>□ 30.16 19 · · (1) KC-00558</p> <hr/> <p>𪛗 𪛗</p> </div>	<p>Normalization Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>KR Norm. 244-1 for the left component</p> <div data-bbox="900 1205 1505 1249"> <table border="1"> <tr> <td>244-1</td> <td>喜</td> <td>喜</td> <td>喜-喜 [B104:275c:7(丙)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>喜-喜 [A003:373d:7(丙)]</td> <td></td> </tr> </table> </div> <p>suggest add the new entry under KR Norm. 426-x for the right component</p>	244-1	喜	喜	喜-喜 [B104:275c:7(丙)]					喜-喜 [A003:373d:7(丙)]	
244-1	喜	喜	喜-喜 [B104:275c:7(丙)]										
			喜-喜 [A003:373d:7(丙)]										
		<p>Normalization ROK [Unresolved from v1.0]</p>	<p>RE: 244-1: Right. RE: 426-x: KR will add a new subrule (entry) under Rule 426.</p>										
00713	<div data-bbox="244 1874 632 2022"> <p>00713 𪛗</p> <p>□ 30.16 19 · · (4) KC-00566</p> <hr/> <p>𪛗 𪛗</p> </div>	<p>Normalization Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>suggest add the new entry under KR Norm. 67-x</p> <p>The bottom component in the evidence is a hand-written form and, therefore, KR wii not add this bottom component as a new subrule (entry).</p>										
00732	<div data-bbox="244 2098 632 2240"> <p>00732 𪛗</p> <p>□ 30.17 20 · · (4) KC-00568</p> <hr/> <p>𪛗 𪛗</p> </div>	<p>Normalization KWAN Ching Kit Individual Contributor [Unresolved from v2.0]</p>	<p>I suggest normalizing the glyph to 𪛗 𪛗.</p>										
03284	<div data-bbox="244 2213 632 2240"> <p>03284 𪛗</p> <p>𠄎 134.11 17 · · (1) KC-03520</p> <hr/> <p>𪛗 𪛗</p> </div>	<p>Normalization Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>I can understand this normalization, but it's hard to find out which normalization rule is used here.</p>										
		<p>Normalization ROK [Unresolved from v1.0]</p>	<p>RE: Top component: KR will add a new subrule 325-4. RE: 手: KR will add a new subrule.</p>										



Sn	Image/Source	Comment Type	Description										
		Normalization Eiso CHAN Individual	For this case, my suggestion is to add a new rule for the whole component 學. For the different regional conventions, mainland China, HKSAR, Macao SAR, TCA and Vietnam use 學, Japan, ROK and DPRK use 學. So, it is OK to accept the current glyph.										
03848	03848 走 走 156.1 8 · 乙 (5) KC-03983  走 冫	Normalization Eiso CHAN Individual [Unresolved from v1.0] Normalization ROK [Unresolved from v1.0]	KR Norm. 300-1 <table border="1" data-bbox="901 336 1500 369"> <tr> <td>300-1</td> <td>走</td> <td>走</td> <td>走-走 [B104:074b:4(丙)]</td> <td></td> </tr> </table> Right.	300-1	走	走	走-走 [B104:074b:4(丙)]						
300-1	走	走	走-走 [B104:074b:4(丙)]										
00180	00180 人 人 9.10 12 · 一 (1) KC-04818  人 高	Normalization Eiso CHAN Individual [Unresolved from v1.0] Normalization ROK [Unresolved from v1.0] Glyph design WANG Yifan SAT [Unresolved from v2.0]	Please provide the normalization rule. KR will modify the glyph by changing the right component to 高 according to Rule 225-7.  Glyph not changed according to comment #2741.										
00338	00338 力 力 19.10 12 · 一 (1) KC-04865  力 勸	Normalization Eiso CHAN Individual [Unresolved from v2.0] Glyph design WANG Yifan SAT [Unresolved from v2.0] Glyph design Conifer TSENG TCA	The glyph has not been normalized as #1102 shows. Glyph should be updated to match the normalized shape. The glyph needs to be updated to  勸力.										
00821	00821 土 土 32.7 10 · 丶 (4) KC-04915  土 堯	Normalization Eiso CHAN Individual [Unresolved from v1.0] Normalization ROK [Unresolved from v1.0]	KR Norm. 5-3 <table border="1" data-bbox="901 1422 1500 1478"> <tr> <td>5-3</td> <td>堯</td> <td>堯</td> <td>堯-堯 [B064:313d:5(丙)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>堯-堯 [A319:512a:7(丁)]</td> <td></td> </tr> </table> Right.	5-3	堯	堯	堯-堯 [B064:313d:5(丙)]					堯-堯 [A319:512a:7(丁)]	
5-3	堯	堯	堯-堯 [B064:313d:5(丙)]										
			堯-堯 [A319:512a:7(丁)]										
00932	00932 止 止 33.24 27 · 乙 (5) KC-04949  止 歲	Normalization Eiso CHAN Individual [Unresolved from v1.0] Normalization ROK [Unresolved from v1.0]	KR Norm. 1-8 <table border="1" data-bbox="901 1657 1500 1713"> <tr> <td>1-8</td> <td>止(小)</td> <td>止(少)</td> <td>止-止 [B069:097c:1(乙)]</td> <td>* refer to UCV_N015.</td> </tr> <tr> <td></td> <td></td> <td></td> <td>止-止 [A059:180d:7(甲)]</td> <td></td> </tr> </table> suggest add a new entry between 山 and 止 under KR Norm. 411-x Right.	1-8	止(小)	止(少)	止-止 [B069:097c:1(乙)]	* refer to UCV_N015.				止-止 [A059:180d:7(甲)]	
1-8	止(小)	止(少)	止-止 [B069:097c:1(乙)]	* refer to UCV_N015.									
			止-止 [A059:180d:7(甲)]										
01162	01162 山 山 46.10 13 · 丶 (4) KC-05014  山 刀 Y ? 山	Normalization Eiso CHAN Individual [Unresolved from v1.0] Normalization ROK [Unresolved from v1.0]	suggest add a new normalization rule for the top component or between 了 and Y KR will add a new subrule in the next version.										







Sn	Image/Source	Comment Type	Description										
01166	01166 山 46.11 14 · 一 (1) KC-05016  	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 80-1 <table border="1" data-bbox="900 152 1501 232"> <tr> <td>80-1</td> <td>甚</td> <td>甚</td> <td>甚-甚 [B088:199c:2]</td> <td>* refer to the UCV_N136.</td> </tr> <tr> <td></td> <td></td> <td></td> <td>塔-塔 [B076:212b:9]</td> <td></td> </tr> </table>	80-1	甚	甚	甚-甚 [B088:199c:2]	* refer to the UCV_N136.				塔-塔 [B076:212b:9]	
		80-1	甚	甚	甚-甚 [B088:199c:2]	* refer to the UCV_N136.							
			塔-塔 [B076:212b:9]										
Normalization ROK [Unresolved from v1.0]	Right.												
01181	01181 山 46.12 15 · 丿 (3) KC-05021  	Glyph design Conifer TSENG TCA	 (c) e-hanja The upper left part of [嶠] is a bit strange, according to "KR Normalization Rules 438-1", [丰] should be two horizontal strokes and one pick stroke.										
		Normalization Eiso CHAN Individual [Unresolved from v1.0]	I can understand the normalization behaviour, but it's also hard to know which normalization rule has been used for this case.										
01190	01190 山 46.14 17 · 丿 (3) KC-05027  	Normalization ROK [Unresolved from v1.0]	RE: middle component: Rule 410-1 RE: bottom component: Rule 54.										
		Normalization Eiso CHAN Individual [Unresolved from v1.0]											
01289	01289 彡 59.16 19 · (2) KC-05060  	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 130-1 <table border="1" data-bbox="900 1055 1501 1093"> <tr> <td>130-1</td> <td>产</td> <td>产</td> <td>产-产 [B074:167d:6(乙)]</td> <td>*refer to theUCV_N311. 20190417 吳捷文替</td> </tr> </table>	130-1	产	产	产-产 [B074:167d:6(乙)]	*refer to theUCV_N311. 20190417 吳捷文替					
		130-1	产	产	产-产 [B074:167d:6(乙)]	*refer to theUCV_N311. 20190417 吳捷文替							
		Normalization Conifer TSENG TCA [Unresolved from v1.0]	KR Norm. 86-2 <table border="1" data-bbox="900 1151 1501 1211"> <tr> <td>86-2</td> <td>肅</td> <td>肅</td> <td>肅-肅 [B066:064c:10(丙)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>融-融 [B086:311b:1]</td> <td></td> </tr> </table>	86-2	肅	肅	肅-肅 [B066:064c:10(丙)]					融-融 [B086:311b:1]	
86-2	肅	肅	肅-肅 [B066:064c:10(丙)]										
			融-融 [B086:311b:1]										
Normalization ROK [Unresolved from v1.0]	Right.												
01338	01338 心 61.8 12 · 丿 (3) KC-05079  	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 134-5 <table border="1" data-bbox="900 1397 1501 1451"> <tr> <td>134-5</td> <td>户</td> <td>户</td> <td>户-户 [A050:8a:9(甲)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>鴈-鴈 [B104:228c:10(丙)]</td> <td></td> </tr> </table>	134-5	户	户	户-户 [A050:8a:9(甲)]					鴈-鴈 [B104:228c:10(丙)]	
		134-5	户	户	户-户 [A050:8a:9(甲)]								
			鴈-鴈 [B104:228c:10(丙)]										
Normalization ROK [Unresolved from v1.0]	Right.												
01413	01413 心 61.14 17 · 丶 (4) KC-05106  	Glyph design Conifer TSENG TCA [Unresolved from v2.0]	The glyph has not been changed to  .										
		Glyph design Ken LUNDE UTC	To repeat what TCA noted on 2022-01-09, the representative glyph has not been changed to  to match the evidence.										
01671	01671 日 72.8 12 · (2) KC-05158  	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 120-1 <table border="1" data-bbox="900 1852 1501 1912"> <tr> <td>120-1</td> <td>月</td> <td>日</td> <td>時-時 [A050:10a:5(甲)]</td> <td>20170704 吳捷文替</td> </tr> <tr> <td></td> <td></td> <td></td> <td>暇-暇 [B089:312b:1(丙)]</td> <td></td> </tr> </table>	120-1	月	日	時-時 [A050:10a:5(甲)]	20170704 吳捷文替				暇-暇 [B089:312b:1(丙)]	
		120-1	月	日	時-時 [A050:10a:5(甲)]	20170704 吳捷文替							
			暇-暇 [B089:312b:1(丙)]										
Normalization ROK [Unresolved from v1.0]	Right.												
01697	01697 日 72.11 15 · 丶 (4) KC-05168  	Normalization Eiso CHAN Individual [Unresolved from v1.0]	suggest add one new normalization entry between U+2C844 嶠 and U+889E 袞										






Sn	Image/Source	Comment Type	Description					
		Normalization ROK [Unresolved from v1.0]	KR will add a new subrule in the next version: U+2C844 is normalized to U+889E.					
01714	01714 日 72.14 18 · 一 (1) KC-05179  𣄎日聚	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 308-1 <table border="1" data-bbox="901 257 1508 302"> <tr> <td>308-1</td> <td>取秋</td> <td>取</td> <td>取-取 [B080:099c:4(乙)]</td> <td></td> </tr> </table>	308-1	取秋	取	取-取 [B080:099c:4(乙)]	
308-1	取秋	取	取-取 [B080:099c:4(乙)]					
		Normalization ROK [Unresolved from v1.0]	Right.					
01859	01859 木 75.13 17 · 乙 (5) KC-05202  𣄏殿木	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 54-1a <table border="1" data-bbox="901 481 1508 526"> <tr> <td>54-1a</td> <td>交</td> <td>交</td> <td>交-交 [A019:122d:4(解2)]</td> <td>20180822 項目分離 → (N54-1)</td> </tr> </table>	54-1a	交	交	交-交 [A019:122d:4(解2)]	20180822 項目分離 → (N54-1)
54-1a	交	交	交-交 [A019:122d:4(解2)]	20180822 項目分離 → (N54-1)				
		Normalization ROK [Unresolved from v1.0]	Right.					
01863	01863 木 75.14 18 · 丨 (2) KC-05205  𣄐木睿	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 392-10 <table border="1" data-bbox="901 705 1508 750"> <tr> <td>392-10</td> <td>睿</td> <td>睿</td> <td>睿-睿 [B070:145c:2(乙)]</td> <td></td> </tr> </table>	392-10	睿	睿	睿-睿 [B070:145c:2(乙)]	
392-10	睿	睿	睿-睿 [B070:145c:2(乙)]					
		Normalization ROK [Unresolved from v1.0]	Right.					
01887	01887 木 75.17 21 · 乙 (5) KC-05209  𣄑木彌	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 200-8 <table border="1" data-bbox="901 929 1508 974"> <tr> <td>200-8</td> <td>彌</td> <td>彌</td> <td>彌-彌 [B073:203c:9]</td> <td></td> </tr> </table>	200-8	彌	彌	彌-彌 [B073:203c:9]	
200-8	彌	彌	彌-彌 [B073:203c:9]					
		Normalization ROK [Unresolved from v1.0]	Right.					
02155	02155 水 85.23 26 · 丶 (4) KC-05300  𣄒𣄒麟	Normalization Eiso CHAN Individual [Unresolved from v1.0]	suggest add a new normalization entry under 468-x or a new one for 鹿.					
		Normalization ROK [Unresolved from v1.0]	KR will add a new subrule under Rule 468 in the next version.					
02159	02159 水 85.28 31 · 丶 (4) KC-05303  𣄓𣄓類	Normalization Eiso CHAN Individual [Unresolved from v1.0]	please provide the normalization rule information					
		Normalization ROK [Unresolved from v1.0]	KR will add a new rule in the next version.					
02469	02469 玉 96.4 8 · 丿 (3) KC-05376  𣄔王戶	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 134-5 <table border="1" data-bbox="901 1601 1508 1646"> <tr> <td>134-5</td> <td>戶</td> <td>戶</td> <td>戶-戶 [A050:8a:9(甲)]</td> <td>戶-戶 [B104:228c:10(丙)]</td> </tr> </table>	134-5	戶	戶	戶-戶 [A050:8a:9(甲)]	戶-戶 [B104:228c:10(丙)]
134-5	戶	戶	戶-戶 [A050:8a:9(甲)]	戶-戶 [B104:228c:10(丙)]				
		Normalization ROK [Unresolved from v1.0]	Right.					
04169	04169 金 167.13 21 · 丿 (3) KC-05828  𣄕金彙	Normalization Eiso CHAN Individual [Unresolved from v1.0]	KR Norm. 433-1 <table border="1" data-bbox="901 1825 1508 1870"> <tr> <td>433-1</td> <td>彙</td> <td>彙</td> <td>彙-彙 [B086:449c:7]</td> <td>* refer to the UCV_N372.</td> </tr> </table>	433-1	彙	彙	彙-彙 [B086:449c:7]	* refer to the UCV_N372.
433-1	彙	彙	彙-彙 [B086:449c:7]	* refer to the UCV_N372.				
		Normalization ROK [Unresolved from v1.0]	Right.					
00599	00599 𠂇 30.11 14 · 乙 (5) SAT-04265  𣄖西里八	Glyph design TAO Yang China [Unresolved from v2.0]	The middle part is 田.					






Sn	Image/Source	Comment Type	Description
		Glyph design WANG Yifan SAT [Unresolved from v2.0]	It looks 田 now. What exactly do you suggest?
		Glyph design Conifer TSENG TCA	 <p>Based on the evidence, the vertical stroke in the middle should be one stroke, not separate.</p>
04267	04267 阜 170.9 12 · 乙 (5) SAT-04369 <hr/> 田 卩 齒	Normalization Eiso CHAN Individual	If SAT thinks 齒 and 田卩齒 are unifiable, maybe it's better to use 田 卩 齒 for this character.
04945	04945 齒 211.6 21 · 乙 (5) SAT-05029 <hr/> 田 齒 羽	Glyph design Eiso CHAN Individual	The last stroke of the left component is missing in the first evidence, but the second evidence is clear. The current glyph is acceptable without on normalization.
03373	03373 艸 140.9 13 · 乙 (5) SAT-05114 <hr/> 日 艸 卷	Glyph design HUANG Junliang Individual	Glyph does not match IDS.
01815	01815 木 75.10 14 · 一 (1) SAT-05682 <hr/> 田 木 日 田 丰 刃 升	Glyph design Eiso CHAN Individual	<p>The first evidence shows the following glyph.</p>  <p>The second evidence shows the following glyph.</p> 





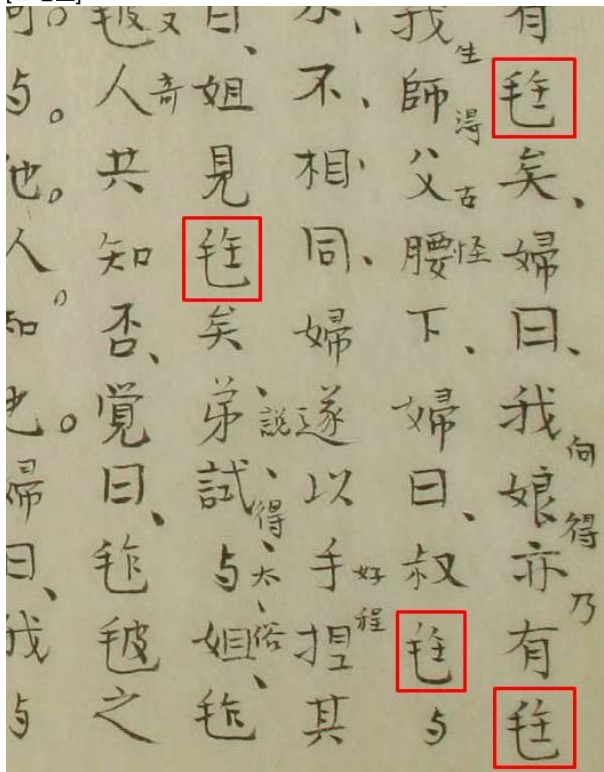
Sn	Image/Source	Comment Type	Description
03241	<p>03241 𩚑 肉 130.9 15 · (2) SAT-06264</p> <p>𩚑</p>	Glyph design Eiso CHAN Individual	The evidence shows the glyph as below 𩚑 𩚑 𩚑 从 𩚑. 
03219	<p>03219 𩚑 肉 130.3 9 · (2) SAT-06374</p> <p>𩚑 肉干</p>	Glyph design Andrew WEST UK [Unresolved from v2.0]	The head character in the first evidence shows 𩚑 肉干.
		Glyph design Eiso CHAN Individual	Agree with Andrew on #4683. The second evidence shows 𩚑 肉干. SAT should provide the explanation on the normalization.
01731	<p>01731 𩚑 月 74.4 8 · 一 (1) SAT-06399</p> <p>𩚑 支月</p>	Glyph design Eiso CHAN Individual	The inner component is not the real component moon according to the evidence, so it is better to modify the glyph to match the evidence as below. The first stroke of the inner component is a vertical stroke (𩚑) not a slash stroke (撇). 
02808	<p>02808 𩚑 石 112.14 19 · 一 (1) SAT-06454</p> <p>𩚑 石 𩚑 束 具</p>	Glyph design HKSAR Hong Kong	The glyph is yet to be updated.
02345	<p>02345 𩚑 犬 94.5 8 · 丿 (3) SAT-06646</p> <p>𩚑 𩚑 𩚑</p>	Glyph design Conifer TSENG TCA [Unresolved from v1.0]	In evidences, there are two ways of writing (𩚑 𩚑 𩚑 𩚑 𩚑 𩚑 & 𩚑 𩚑 𩚑 𩚑). Which shape should SAT take as the main shape?  
		Glyph design WANG Yifan SAT [Unresolved from v2.0]	Given the printed form and the semantic connection, we would like to take 𩚑. IDS should be changed as #1643.
02673	<p>02673 𩚑 皿 108.6 11 · 一 (1) SAT-06800</p> <p>𩚑 𩚑 𩚑 𩚑 𩚑</p>	Glyph design Eiso CHAN Individual	Evidence 3 shows the following glyph, and this one will be better for encoding. 
01047	<p>01047 𩚑 𩚑 40.9 12 · 丶 (4) SAT-06842</p> <p>𩚑 𩚑 𩚑 𩚑 𩚑 𩚑 𩚑</p>	Glyph design Conifer TSENG TCA	The lower part looks like the "𩚑" of Japanese katakana. Can it be "𩚑" like WS2021-01815 (SAT-05682)?



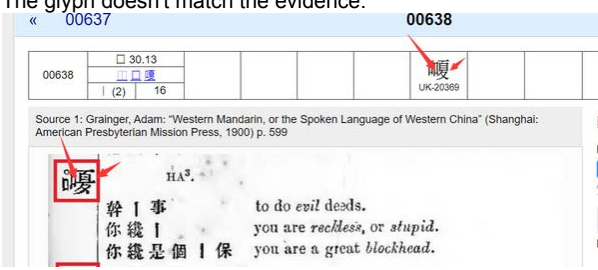


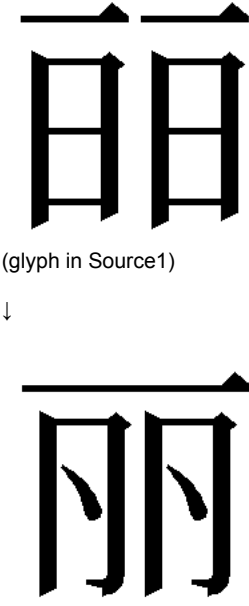

Sn	Image/Source	Comment Type	Description
02885	<p>02885 穊</p> <p>禾 115.12 17 · 丿 (3) SAT-07086</p> <p>𪛗 禾 𪛗 𪛗 貝</p>	<p>Glyph design Ken LUNDE UTC [Unresolved from v2.0]</p>	The two horizontal strokes at the top of the right component are too close, and at smaller point sizes appear as a single stroke.
01715	<p>01715 瞣</p> <p>日 72.14 18 · 一 (1) SAT-08386</p> <p>𪛗 日 華</p>	<p>Glyph design Conifer TSENG TCA [Unresolved from v2.0]</p> <p>Glyph design Eiso CHAN Individual</p>	<p>The left part of the character is 目(109.0), or 日(72.0)?</p> <p>As Conifer's comment, the glyph should be modified to match the evidence as below.</p> 
01504	<p>01504 搯</p> <p>手 64.11 14 · 一 (1) SAT-08577</p> <p>𪛗 搯</p>	<p>Glyph design Eiso CHAN Individual</p>	<p>The second evidence shows the following one, please confirm which one is better.</p> 
02133	<p>02133 灑</p> <p>水 85.17 20 · 丶 (4) SAT-08944</p> <p>𪛗 灑</p>	<p>Glyph design Eiso CHAN Individual [Unresolved from v1.0]</p> <p>Glyph design Conifer TSENG TCA [Unresolved from v1.0]</p> <p>Glyph design WANG Yifan SAT [Unresolved from v1.0]</p>	<p>Glyph doesn't match evidence</p> <p>Agree with Eiso. The horizontal stoke on the upper right needs to be adjusted.</p> <p>Agreed. We will modify the glyph.</p>











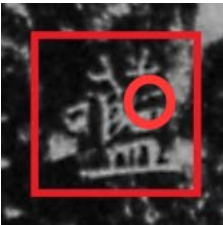




Sn	Image/Source	Comment Type	Description
		Normalization Conifer TSENG TCA [Unresolved from v1.0]	This glyph is used for personal name, so it is not normalized.
03992	03992 辶 162.13 17 · (2) TE-292B 	Normalization Ken LUNDE UTC [Unresolved from v2.0]	The form of Radical #162 in the representative glyph does not adhere to regional (aka Taiwan or ROC) conventions, and should be normalized accordingly. To make this point clearer, the additional evidence that was supplied by Eiso shows U+9055 遶, U+908A 邊, and U+9054 達 in lines 2, 4, and 7 with the *same* form of Radical #162 as TE-292B, yet their representative glyphs in the code charts includes a form of Radical #162 that *does* adhere to regional conventions. This type of evidence proves beyond a shadow of doubt that TCA should not be deviating from regional conventions simply because the evidence does. I know from personal experience that deviating from regional conventions is super-confusing for developers. If implementations in Taiwan wish to deviate from the regional conventions for a specific use case, that is the entire purpose of the IVD (Ideographic Variation Database). Lastly, this Radical #162 normalization issue affects T-Source ideographs in Extension E (U+2CA66 遶, U+2CA6A 邊, U+2CA6E 邊), Extension G (U+30EB4 逕, U+30EC9 逕, U+30ECB 逕, U+30ECD 逕), and Extension H (U+3215A 逕, U+3215F 逕, U+3216F 逕, U+32175 逕, U+32179 逕, U+32183 逕, U+3218A 逕).
		Normalization Conifer TSENG TCA [Unresolved from v2.0]	The origin of this character is a name character, and we cannot change it at will. If we change it to [𠃉], the character will not be used on the ID card, so we are creating a character that no one uses, and we are losing the intent of the character we submitted. Please see IRGN2546 for more information on the normalization of the TCA glyph.
02531	02531 玉 96.14 18 · 乙 (5) TE-2E31 	Glyph design HKSAR Hong Kong	The glyph shape of the middle component is different from the evidence. Should it be changed from 系 to 纟 to match the evidence and follow TCA's convention? 
03099	03099 系 120.12 18 · 一 (1) TE-2F44 	Normalization Andrew WEST UK [Unresolved from v1.0]	According to TCA norms, the silk radical should be normalized to 纟.
		Normalization Conifer TSENG TCA [Unresolved from v1.0]	This glyph is used for personal name, so it is not normalized.
03437	03437 艸 140.14 18 · (2) TE-2F7C 	Normalization Andrew WEST UK [Unresolved from v2.0]	ISO/IEC 10646 and the Unicode Standard are not glyph registers. The glyph should be normalized following TCA conventions regardless of the use of one individual person.
		Normalization Conifer TSENG TCA [Unresolved from v2.0]	We agree that "ISO/IEC 10646 and the Unicode Standard are not glyph registers." It is a character-based register, and each character is allowed to have a different glyph, which is why ISO/IEC 10646 codes are presented in multiple columns. The origin of this character is a name character, and we cannot change it at will. If we change it to [艸+], the character will not be used on the ID card, so we are creating a character that no one uses, and we are losing the intent of the character we submitted. Please see IRGN2546 for more information on the normalization of the TCA glyph.
03450	03450 艸 140.14 18 · 乙 (5) TE-3024 	Normalization Andrew WEST UK [Unresolved from v1.0]	Normalize to 艸+綾
		Normalization Conifer TSENG TCA [Unresolved from v1.0]	This glyph is used for personal name, so it is not normalized.

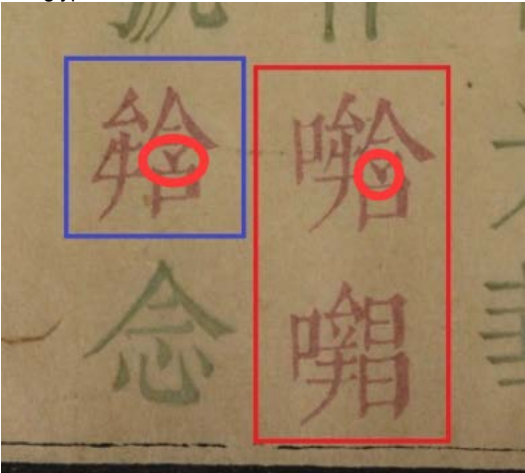

Sn	Image/Source	Comment Type	Description
03440	<p>03440 艸 140.14 18 · 丿 (3) TE-302C</p>  <p>𦉰</p>	<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	ISO/IEC 10646 and the Unicode Standard are not glyph registers. The glyph should be normalized following TCA conventions regardless of the use of one individual person.
		<p>Normalization Conifer TSENG TCA [Unresolved from v2.0]</p>	We agree that "ISO/IEC 10646 and the Unicode Standard are not glyph registers." It is a character-based register, and each character is allowed to have a different glyph, which is why ISO/IEC 10646 codes are presented in multiple columns. The origin of this character is a name character, and we cannot change it at will. If we change it to [++], the character will not be used on the ID card, so we are creating a character that no one uses, and we are losing the intent of the character we submitted. Please see IRGN2546 for more information on the normalization of the TCA glyph.
03441	<p>03441 艸 140.14 18 · 丿 (3) TE-302D</p>  <p>𦉱</p>	<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	ISO/IEC 10646 and the Unicode Standard are not glyph registers. The glyph should be normalized following TCA conventions regardless of the use of one individual person.
		<p>Normalization Conifer TSENG TCA [Unresolved from v2.0]</p>	We agree that "ISO/IEC 10646 and the Unicode Standard are not glyph registers." It is a character-based register, and each character is allowed to have a different glyph, which is why ISO/IEC 10646 codes are presented in multiple columns. The origin of this character is a name character, and we cannot change it at will. If we change it to [++], the character will not be used on the ID card, so we are creating a character that no one uses, and we are losing the intent of the character we submitted. Please see IRGN2546 for more information on the normalization of the TCA glyph.
03433	<p>03433 艸 140.14 18 · 一 (1) TE-3042</p>  <p>𦉳</p>	<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	Personal name usage is no reason not to normalize the glyph to conform to TCA conventions. I still believe that the grass radical should be normalized.
		<p>Normalization Conifer TSENG TCA [Unresolved from v2.0]</p>	The origin of this character is a name character, and we cannot change it at will. If we change it to [++], the character will not be used on the ID card, so we are creating a character that no one uses, and we are losing the intent of the character we submitted. Please see IRGN2546 for more information on the normalization of the TCA glyph.
03445	<p>03445 艸 140.14 18 · 丶 (4) TE-3048</p>  <p>𦉵</p>	<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	ISO/IEC 10646 and the Unicode Standard are not glyph registers. The glyph should be normalized following TCA conventions regardless of the use of one individual person.
		<p>Normalization Conifer TSENG TCA [Unresolved from v2.0]</p>	We agree that "ISO/IEC 10646 and the Unicode Standard are not glyph registers." It is a character-based register, and each character is allowed to have a different glyph, which is why ISO/IEC 10646 codes are presented in multiple columns. The origin of this character is a name character, and we cannot change it at will. If we change it to [++], the character will not be used on the ID card, so we are creating a character that no one uses, and we are losing the intent of the character we submitted. Please see IRGN2546 for more information on the normalization of the TCA glyph.
03108	<p>03108 糸 120.13 19 · (2) TE-367E</p>  <p>𦉷</p>	<p>Normalization Andrew WEST UK [Unresolved from v1.0]</p>	According to TCA norms, the silk radical should be normalized to 𦉷 .
		<p>Normalization Conifer TSENG TCA [Unresolved from v1.0]</p>	This glyph is used for personal name, so it is not normalized.

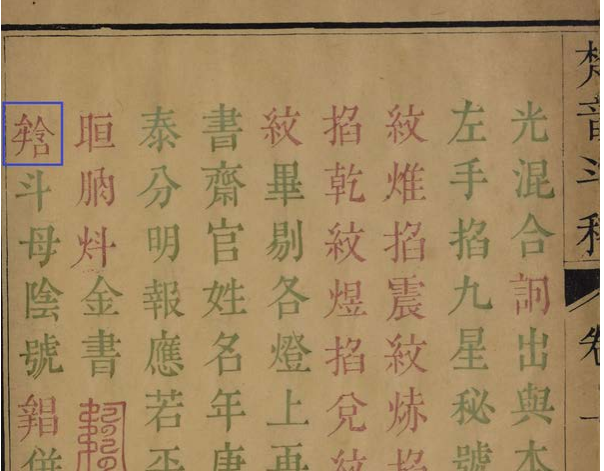




Sn	Image/Source	Comment Type	Description
03999	<p>03999 辵 162.15 19 · 丂 (3) TE-3860</p>  <p>邇 篇</p>	<p>Normalization Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The form of Radical #162 in the representative glyph does not adhere to regional (aka Taiwan or ROC) conventions, and should be normalized accordingly. To make this point clearer, the additional evidence that was supplied by Eiso for #03992 shows U+9055 邇, U+908A 邇, and U+9054 邇 in lines 2, 4, and 7 with the *same* form of Radical #162 as TE-292B, yet their representative glyphs in the code charts includes a form of Radical #162 that *does* adhere to regional conventions. This type of evidence proves beyond a shadow of doubt that TCA should not be deviating from regional conventions simply because the evidence does. I know from personal experience that deviating from regional conventions is super-confusing for developers. If implementations in Taiwan wish to deviate from the regional conventions for a specific use case, that is the entire purpose of the IVD (Ideographic Variation Database). Lastly, this Radical #162 normalization issue affects T-Source ideographs in Extension E (U+2CA66 邇, U+2CA6A 邇, U+2CA6E 邇), Extension G (U+30EB4 邇, U+30EC9 邇, U+30ECB 邇, U+30ECD 邇), and Extension H (U+3215A 邇, U+3215F 邇, U+3216F 邇, U+32175 邇, U+32179 邇, U+32183 邇, U+3218A 邇).</p>
		<p>Normalization Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>The origin of this character is a name character, and we cannot change it at will. If we change it to [邇], the character will not be used on the ID card, so we are creating a character that no one uses, and we are losing the intent of the character we submitted. Please see IRGN2546 for more information on the normalization of the TCA glyph.</p>
03469	<p>03469 艸 140.16 20 · 乙 (5) TE-3D35</p>  <p>蕪 糸 數</p>	<p>Normalization Andrew WEST UK [Unresolved from v1.0]</p>	<p>According to TCA norms, the silk radical should be normalized to 糸.</p>
		<p>Normalization Conifer TSENG TCA [Unresolved from v1.0]</p>	<p>This glyph is used for personal name, so it is not normalized.</p>
		<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	<p>ISO/IEC 10646 and the Unicode Standard are not glyph registers. The glyph should be normalized following TCA conventions regardless of the use of one individual person.</p>
		<p>Normalization Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>We agree that "ISO/IEC 10646 and the Unicode Standard are not glyph registers." It is a character-based register, and each character is allowed to have a different glyph, which is why ISO/IEC 10646 codes are presented in multiple columns. The origin of this character is a name character, and we cannot change it at will. If we change it to [蕪], the character will not be used on the ID card, so we are creating a character that no one uses, and we are losing the intent of the character we submitted. Please see IRGN2546 for more information on the normalization of the TCA glyph.</p>
02480	<p>02480 玉 96.8 12 · 一 (1) UK-20045</p>  <p>瑱 王 直</p>	<p>Glyph design Lee COLLINS Vietnam</p>	<p>Evidence shows the U+2F940 𪚩 variant of U+76F4 直. Is the proposed form a normalization?</p>
00810	<p>00810 土 32.6 9 · 丶 (4) UK-20059</p>  <p>埤 土</p>	<p>Glyph design Andrew WEST UK [Unresolved from v2.0]</p>	<p>The character is evidently a variant of 范(範) in the word 範銅 'cast bronze'. Therefore, of the three variants shown in the additional evidence produced by Huang Junliang, 埤土 would seem to be most correct. We therefore suggest changing the glyph and IDS to 埤土.</p>
02780	<p>02780 石 112.9 14 · 乙 (5) UK-20071</p>  <p>礪 石 屏</p>	<p>Glyph design Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence shows 屏 (SC=11) as the right component, but the representative glyph uses 屏 (SC=9). If the representative glyph is adjusted, the SC, TC, and IDS will need to be adjusted accordingly: 11, 16 & 石屏.</p>
		<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	<p>Normalize 屏 to 屏 following PRC conventions.</p>








Sn	Image/Source	Comment Type	Description
02054	<p>02054 水 85.9 12 · 乙 (5) UK-20083</p>  <p>灑</p>	<p>Glyph design KWAN Ching Kit Individual Contributor [Unresolved from v2.0]</p>	Seems like a misprint of U+6DF1 深.
02237	<p>02237 火 86.13 17 · (2) UK-20132</p>  <p>照</p>	<p>Glyph design Andrew WEST UK</p>	The glyph should be modified to make the 日 component taller.
01097	<p>01097 尸 44.11 14 · 乙 (5) UK-20163</p>  <p>屬</p>	<p>Glyph design Andrew WEST UK</p>	We could consider changing the Glyph and IDS to 𠂇𠂇尸皮肉, but I think that based on the first example shown in the evidence that the current glyph and IDS are acceptable.
01942	<p>01942 毛 82.5 9 · / (3) UK-20228</p>  <p>毳</p>	<p>Glyph design PERSIKOV Maksim Sergeevich Individual</p>	<p>The first evidence has the source "孽海", which is presumably the late-Ming erotic novel 僧尼孽海. In an edition of this novel i found (《出像僧尼孽海》卷一, src: https://archive.wul.waseda.ac.jp/kosho/he21/he21_01138/he21_01138_0001/he21_01138_0001.pdf) this glyph is written as [𠂇毛生]:</p>  <p>The character 生 is encountered at least from the Song dynasty. It's original meaning is 株 [tsɿ²²] "tree stump" and it has an extended meaning "bald" (source: 黄沁青、張涌泉《“生”字考》, 2017). Maybe the meaning "penis" is yet another semantic extension, cf. Russian "гонять лысого" (gonyat lysogo, "to masturbate"; lit. "to drive the bald one"). But as the dialectal word "penis", which is written as 生, could also be written as 卵, 屖, 麟, 膠, 浪, [𠂇毛乱] (so its reading is not anywhere close to [tsɿ²²]), it seems that 生 with extended "bald">"penis" semantics was used to write an another synonymous (but not etymologically related) word.</p> <p>So, the 毛 may be an auxiliary semantic element here (cf. other vulgar characters like 𠂇𠂇(=雞巴) "penis", etc.) to indicate that 生 is used in its extended vulgar meaning. Thus, I propose to change IDS from [𠂇毛主] to [𠂇毛生] or add an another glyph with 僧尼孽海 as a source.</p>








Sn	Image/Source	Comment Type	Description
02542	<p>02542 瓜 97.7 12 · 丿 (3) UK-20352</p>  <p>𠂇坐瓜</p>	<p>Glyph design L F CHENG Individual [Unresolved from v1.0]</p>	<p>The following page (https://en.wikisource.org/wiki/Page:Pekinese_Rhymes_(G._Vitale,_1896).djvu/87) says that the pronunciation is ⟨p'ai3⟩, raising the possibility that 瓜 is a corruption of 𠂇.</p>
00638	<p>00638 𠂇 30.13 16 · (2) UK-20369</p>  <p>𠂇𠂇𠂇</p>	<p>Glyph design Xieyang WANG Individual [Unresolved from v1.0]</p>	<p>The glyph doesn't match the evidence.</p> 
		<p>Normalization Andrew WEST UK [Unresolved from v1.0]</p>	<p>Reading 'ha' indicates that the right side component is 夏, so normalize the glyph form to 𠂇𠂇𠂇.</p>
01201	<p>01201 山 46.16 19 · (2) UK-20382</p>  <p>𠂇山嶺</p>	<p>Normalization LI Yuan SAT [Unresolved from v2.0]</p>	<p>The evidence does not match the glyph with the part of "𠂇", please confirm.</p>
		<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	<p>Yes, we normalize the 𠂇 component following GHT glyph form.</p>
01204	<p>01204 山 46.19 22 · 一 (1) UK-20408</p>  <p>𠂇山麗</p>	<p>Normalization LI Yuan SAT [Unresolved from v2.0]</p>	<p>In source1, the upper part of "麗" looks like showed as below, which does match the glyph very well.</p>
		<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	<p>We normalize the 麗 component following the G glyph form.</p>
		<p>Normalization LI Yuan SAT [Unresolved from v2.0]</p>	<p>I am afraid comment #5187 was not very clear. I mean the differences shown as below.</p>  <p>(glyph in Source1)</p> <p>↓</p> <p>(designed glyph)</p>
03133	<p>03133 缶 121.5 11 · (2) UK-20421</p>  <p>𠂇缶央</p>	<p>Glyph design Conifer TSENG TCA [Unresolved from v1.0]</p>	<p>Is the glyph normalization? The left part of this glyph in the evidence looks like 缶.</p>





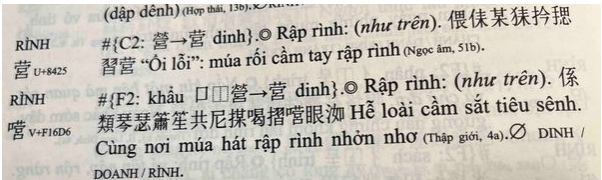




Sn	Image/Source	Comment Type	Description
		Normalization Andrew WEST UK [Unresolved from v1.0]	Yes, suggest normalizing 缶 to 缶.
02015	02015 水 85.6 9 · 丶 (4) UK-20434  	Glyph design Andrew WEST UK [Unresolved from v2.0]	We agree with Huang Junliang and the editors of the 上海古籍出版社 1999 edition of 藝文類聚 that the right side should be 𠂇夕. Therefore no glyph change is required.
02403	02403 犬 94.10 13 · (2) UK-20465  	Normalization Eiso CHAN Individual [Unresolved from v1.0]	similar to KR Norm. 130-1 
04918	04918 鼠 208.6 19 · 丶 (3) UK-20466  	Normalization Andrew WEST UK [Unresolved from v2.0]	There is no reason to replicate the exact glyph form given in the source evidence, so we normalize the 'mouse' radical to the standard form of the character.
00756	00756 口 30.23 26 · (2) UK-20509  	Glyph design Xieyang WANG Individual [Unresolved from v1.0]	The glyph doesn't match the evidence. The glyphs in the evidence have no dot here.  
		Normalization Andrew WEST UK [Unresolved from v1.0]	Normalize right side component to 𠂇 with the expected dot.
		Normalization WANG Yifan SAT [Unresolved from v2.0]	I doubt it should be normalized when the shape is consistent unless you have a consistent normalization rule. It might make the relationship with the original source obscure.
		Normalization Andrew WEST UK [Unresolved from v2.0]	It is difficult to be certain from the rubbing and available photographs whether there is a dot or not in the inscription. In any case, normalization of the right side to 𠂇 is acceptable and preferable because this is the expected form of the character as a variant of U+3615 𠂇 (cf. the transcription given in the first additional evidence).
03933	03933 身 158.10 17 · 一 (1) UK-20547  	Glyph design Andrew WEST UK [Unresolved from v2.0]	New evidence shows 𠂇身真 which is unifiable with 𠂇身真. We suggest to keep the original UK glyph form.
02786	02786 石 112.10 15 · (2) UK-20614  	Glyph design Conifer TSENG TCA [Unresolved from v1.0]	Is the glyph normalization? The upper-right part of this glyph in the evidence looks like 𠂇, not 𠂇.

Sn	Image/Source	Comment Type	Description				
		Normalization Andrew WEST UK [Unresolved from v1.0]	Yes, suggest normalizing 𠄎 to 𠄎.				
00509	00509 𠄎 □ 30.8 11 · 丿 (3) UK-20683 □□瓮	Normalization Eiso CHAN Individual [Unresolved from v1.0]	similar to KR Norm. 66-1 U+2DE9C 瓦 & U+74E6 瓦 <table border="1" style="width: 100%; text-align: center;"> <tr> <td>66-1</td> <td>瓦</td> <td>瓦</td> <td>瓦-瓦[A272:20a:1(西)]</td> </tr> </table>	66-1	瓦	瓦	瓦-瓦[A272:20a:1(西)]
66-1	瓦	瓦	瓦-瓦[A272:20a:1(西)]				
00436	00436 𠄎 □ 30.4 7 · (2) UK-20684 □□𠄎𠄎力	Glyph design Andrew WEST UK [Unresolved from v2.0]	Based on the additional evidence provided for UK-20678, this character should correctly be □□𠄎. Suggest changing right side of glyph to 𠄎.				
00649	00649 𠄎 □ 30.13 16 · 乙 (5) UK-20685 □□𠄎	Glyph design Xieyang WANG Individual [Unresolved from v1.0]	<p>The glyph doesn't match the evidence.</p>  				
		Normalization Andrew WEST UK [Unresolved from v1.0]	<p>We noted and explained this difference in the spreadsheet:</p> <p>The right side component is written as 𠄎 (U+2BA67) which we normalize to 𠄎. Cf. U+246A5 𠄎 in UK-20681-1.jpg, UK-20681-2.jpg, UK-20713.jpg which is written as □𠄎. We suggest making a UCV for 𠄎~𠄎.</p>				
		Normalization WANG Yifan SAT [Unresolved from v2.0]	Without semantic or phonetic information, not sure if the normalization of 𠄎 to 𠄎 (contrary to evidence glyphs) is justified.				

Sn	Image/Source	Comment Type	Description																								
		Normalization Andrew WEST UK [Unresolved from v2.0]	Elsewhere in this edition of 《梵音斗科》 the character 𨮒 (U+246A5) is written as 𨮒 (as shown below). If we accept that 𨮒 is a unifiable variant of U+246A5 then it makes sense to normalize 𨮒 to 𨮒 with a new UCV for 𨮒 = 𨮒. 																								
04358	04358 雨 173.15 23 · 丶 (4) UK-20704  𨮒 𨮒 𨮒 𨮒 𨮒	Glyph design Andrew WEST UK [Unresolved from v2.0]	Modify the middle component of the glyph to match the new evidence (cf. also UK-20679 and UK-20766).																								
04377	04377 雨 173.23 31 · 丶 (3) UK-20743  𨮒 𨮒	Normalization Andrew WEST UK	Suggest to normalize the bottom component to 𨮒 with 又 on bottom right.																								
04330	04330 雨 173.10 18 · 丶 (4) UK-20766  𨮒 𨮒 𨮒 𨮒	Glyph design Andrew WEST UK [Unresolved from v2.0]	According to the new evidence (which shows this character in several places), the character should be 𨮒 𨮒 𨮒 𨮒 ?, and as the bottom part is identical to UK-20679, this would seem to be the correct glyph form. Therefore suggest changing the glyph to match the new evidence.																								
00791	00791 土 32.4 7 · 丶 (3) UK-20858  𨮒 𨮒	Glyph design Xieyang WANG Individual [Unresolved from v2.0]	The Ningpo Syllabary, P55, the shape is better to be 𨮒 on the bottom according to the evidence provided by UK. <div style="text-align: center;"> LIST OF CHARACTERLESS SOUNDS WITH EXAMPLES. </div> <hr/> <table border="0"> <tr> <td style="vertical-align: top;"> 71 Dò 𨮒 or 𨮒 </td> <td style="vertical-align: top;"> dō-diao (to rub out), 𨮒了切。 </td> </tr> <tr> <td style="vertical-align: top;"> 77 Djing 𨮒 </td> <td style="vertical-align: top;"> tseo-lu ziang seh djing ka (the creeping of lice), 𨮒𨮒切。 </td> </tr> <tr> <td style="vertical-align: top;"> 109 'E 𨮒 </td> <td style="vertical-align: top;"> feh kao-hying we-teh go sing-ing (to answer roughly), 𨮒𨮒切。 </td> </tr> <tr> <td style="vertical-align: top;"> 119 Fæ 𨮒^{proverb} </td> <td style="vertical-align: top;"> keh-go tong-si fe de (to decline a thing), 𨮒𨮒切。 </td> </tr> <tr> <td style="vertical-align: top;"> 129 Ga 𨮒 </td> <td style="vertical-align: top;"> an kyiao go sing-hyang (the sound quack quack), 𨮒𨮒切。 </td> </tr> <tr> <td style="vertical-align: top;"> 131 Gæn 𨮒 </td> <td style="vertical-align: top;"> gæn-gæn tao-tao (to rebuke very much), 𨮒𨮒切。 </td> </tr> <tr> <td style="vertical-align: top;"> 136 Gen 𨮒 </td> <td style="vertical-align: top;"> gen do-bah (to striking of cymbals), 𨮒𨮒切。 </td> </tr> <tr> <td style="vertical-align: top;"> 137 Geng 𨮒^{proverb} </td> <td style="vertical-align: top;"> yiu to-siao lu hao geng (to hop on one leg), 𨮒𨮒切。 </td> </tr> <tr> <td style="vertical-align: top;"> 138 Geo 𨮒^{proverb} </td> <td style="vertical-align: top;"> geo-long-ky'i (a hunchback), 𨮒𨮒切。 </td> </tr> <tr> <td style="vertical-align: top;"> 141 Gó 𨮒 </td> <td style="vertical-align: top;"> gō-tau-ko-ky'i (to bestride), 𨮒了切。 </td> </tr> <tr> <td style="vertical-align: top;"> 142 Goh 𨮒 </td> <td style="vertical-align: top;"> z-ken gob-loh hao kyi nyih (to delay), 𨮒𨮒切。 </td> </tr> <tr> <td style="vertical-align: top;"> 143 Góng 𨮒^{proverb} </td> <td style="vertical-align: top;"> gōng lu sən-deo-teng (to lift up), 𨮒𨮒切。 </td> </tr> </table>	71 Dò 𨮒 or 𨮒	dō-diao (to rub out), 𨮒了切。	77 Djing 𨮒	tseo-lu ziang seh djing ka (the creeping of lice), 𨮒𨮒切。	109 'E 𨮒	feh kao-hying we-teh go sing-ing (to answer roughly), 𨮒𨮒切。	119 Fæ 𨮒 ^{proverb}	keh-go tong-si fe de (to decline a thing), 𨮒𨮒切。	129 Ga 𨮒	an kyiao go sing-hyang (the sound quack quack), 𨮒𨮒切。	131 Gæn 𨮒	gæn-gæn tao-tao (to rebuke very much), 𨮒𨮒切。	136 Gen 𨮒	gen do-bah (to striking of cymbals), 𨮒𨮒切。	137 Geng 𨮒 ^{proverb}	yiu to-siao lu hao geng (to hop on one leg), 𨮒𨮒切。	138 Geo 𨮒 ^{proverb}	geo-long-ky'i (a hunchback), 𨮒𨮒切。	141 Gó 𨮒	gō-tau-ko-ky'i (to bestride), 𨮒了切。	142 Goh 𨮒	z-ken gob-loh hao kyi nyih (to delay), 𨮒𨮒切。	143 Góng 𨮒 ^{proverb}	gōng lu sən-deo-teng (to lift up), 𨮒𨮒切。
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Sn	Image/Source	Comment Type	Description
03142	<p>03142 缶 121.13 19 · 丿 (3) UK-20917</p>  <p>𠩺缶會</p>	<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	The evidence shows 𠩺缶會 which we normalize to 𠩺缶會
01161	<p>01161 山 46.10 13 · 一 (1) UK-20921</p>  <p>𠩺山秦</p>	<p>Normalization LI Yuan SAT [Unresolved from v2.0]</p>	In the evidence 《福建通志》, the first stroke of 禾, which is the lower part of 秦, seems like horizontal bar, does not match the glyph. The same with 獻徵錄 (明萬曆刊本), the second source provided by HUANG Junliang. In the first source 浙江通志 (清乾隆刊本) provided by HUANG Junliang, it seems like 未 rather than 禾. Has there any normalization rule been applied to this issue ?
		<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	The 秦 component has been normalized to the PRC glyph shape.
00652	<p>00652 口 30.13 16 · 乙 (5) UTC-00328</p>  <p>𠩺口隘</p>	<p>Normalization WANG Yifan SAT [Unresolved from v2.0]</p>	What is the normalization rule here?
		<p>Normalization Ken LUNDE UTC [Unresolved from v2.0]</p>	The same normalization rule that is shown for the G-, H-, and T-Source representative glyphs for U+55CC 𠩺 that is shown above.
02003	<p>02003 水 85.5 8 · (2) UTC-00456</p>  <p>𠩺 𠩺 𠩺</p>	<p>Glyph design Andrew WEST UK [Unresolved from v1.0]</p>	U+20544 𠩺 has Cantonese reading nap1 so should be the phonetic for the proposed character. The gap in the evidence glyph is perhaps a printing mistake, but in any case the proposed character should be normalized to 𠩺 𠩺 𠩺.
		<p>Glyph design Eiso CHAN Individual [Unresolved from v1.0]</p>	Agree with Andrew. The current glyph matches the rationale.
		<p>Glyph design Ken LUNDE UTC [Unresolved from v1.0]</p>	Agree with Andrew and Eiso.
		<p>Glyph design Ken LUNDE UTC [Unresolved from v2.0]</p>	Repeating that I agree with Andrew and Eiso. There is no issue other than to acknowledge a printing error in the evidence.
00634	<p>00634 口 30.13 16 · 一 (1) UTC-00566</p>  <p>𠩺口遍</p>	<p>Glyph design WANG Yifan SAT [Unresolved from v2.0]</p>	It seems two-dot 𠩺 is used in the evidence.
		<p>Glyph design Ken LUNDE UTC [Unresolved from v2.0]</p>	Almost all U-Source ideographs use the single-dot 𠩺 by convention. The UTC therefore does not consider this to be an issue.
01374	<p>01374 心 61.12 16 · (2) UTC-00630</p>  <p>𠩺跋心</p>	<p>Glyph design Andrew WEST UK</p>	The UTC glyph uses the G form of 跋. The H form of 跋 is as shown in the evidence. Therefore suggest changing the glyph to match the evidence (i.e. use expected H glyph form).
03164	<p>03164 羊 123.10 16 · 丿 (3) VN-F0484</p>  <p>𠩺羊芻</p>	<p>Glyph design Andrew WEST UK [Unresolved from v2.0]</p>	Shape of 羊 radical does not match the evidence, but it appears that Vietnam convention is to use the straight 羊 radical (e.g. U+7F9D 羝, U+2636B 羝, U+263AC 羝, U+2B155 羝, and WS217-03523 V-F1AE0; but note that U+7FB6 羝 has a bent 𠩺 radical).
		<p>Normalization Lee COLLINS Vietnam</p>	#4646 is a valid observation. The NomNaTong font contains 44 characters with 羊 as an immediate component (not counting 羊 as a component of another component character). All except for 2, U+2637A and U+7FB6 use 羊 with a straight stroke. If any change were to be made, we would probably normalize U+2637A and U+7FB6 to straight 羊.

Sn	Image/Source	Comment Type	Description
03447	<p>03447 艸 140.14 18 · 丶 (4) VN-F04FB</p>  <p>𦵑 𦵑</p>	<p>Glyph design HKSAR Hong Kong</p>	<p>The lower right component 𦵑 is different from the convention of Vietnam (ref: V1-4E59). Should it be modified?</p> <p>5433 口 30.4</p> 
		<p>Glyph design Lee COLLINS Vietnam</p>	<p>Agree, we will change the glyph.</p>
03534	<p>03534 虫 142.6 12 · 丶 (4) VN-F0509</p>  <p>𧈧 𧈧</p>	<p>Normalization Andrew WEST UK [Unresolved from v2.0]</p>	<p>Evidence shows 𧈧 虫礼.</p>
02042	<p>02042 水 85.9 12 · 一 (1) VN-F0732</p>  <p>𧈧 𧈧</p>	<p>Glyph design Lee COLLINS Vietnam</p>	<p>The glyph should be normalized to 𧈧. We already did this for a number of characters that had the variant form, but somehow missed this one.</p>
03068	<p>03068 糸 120.7 13 · (2) VN-F0B89</p>  <p>𧈧 𧈧</p>	<p>Normalization Lee COLLINS Vietnam</p>	<p>Vietnamese favors 别 over 𧈧. We are considering normalizing this glyph to 𧈧 别</p>
04275	<p>04275 阜 170.12 15 · 一 (1) VN-F0BA4</p>  <p>𧈧 𧈧</p>	<p>Glyph design NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>According to the evidence, the glyph should be 𧈧 instead of 𧈧.</p>
		<p>Normalization Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>The element 𧈧 was normalized based on IRGN2370</p>
02604	<p>02604 疒 104.4 9 · (2) VN-F0CFD</p>  <p>𧈧 𧈧</p>	<p>Glyph design Ken LUNDE UTC [Unresolved from v2.0]</p>	<p>The evidence shows U+5167 𧈧 as the component, not U+5185 𧈧.</p>
		<p>Glyph design Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>Currently, there is V1-4C51 as the V-Source reference under 𧈧 U+5185, but there is no V-Source for 𧈧 U+5167. 𧈧 U+5185 and 𧈧 U+5167 is unifiable when they are used as the components</p> <p>Almost all these components used for V-Source are all 𧈧 U+5185. U+5450 𧈧 V0-307E U+6798 𧈧 V3-3254 U+7D0D 𧈧 V1-624B U+80AD 𧈧 V1-636B U+82AE 𧈧 V1-645D U+8872 𧈧 V1-6649 U+8A25 𧈧 V1-667B U+343B 𧈧 V2-8876 U+3628 𧈧 V0-3432 U+21D80 𧈧 V0-3537 U+24B32 𧈧 V2-7C6A U+25A9E 𧈧 V2-6E7A U+2A9FF 𧈧 V4-463E U+2B929 𧈧 V4-4164</p> <p>There is only one case which used the 𧈧 U+5167. U+225C9 𧈧 V2-7552</p> <p>It's better to accept this normalization to make the V glyphs consistent. Maybe we should consider to modify the V2-7552 glyph for U+225C9 in future.</p>

Sn	Image/Source	Comment Type	Description
		Glyph design Lee COLLINS Vietnam	As Eiso points out, 内 U+5185 is more common in Vietnamese Nôm usage and we have generally, but not completely normalized the glyphs in the NomNaTong font to use this shape. We can consider further normalizations in the future. Note, though, that 内 U+5167 as a stand alone character is also used in Vietnamese and we will probably propose horizontal extension in the future.
00037	<p>00037 J 4.12 12 · 乙 (5) VN-F1601</p>  <p>紉乃</p>	Glyph design TAO Yang China [Unresolved from v2.0]	The dot of 卞 and the 乃 of 乃 should be modified.
03872	<p>03872 足 157.4 11 · 乙 (5) VN-F1629</p>  <p>跽𠂔</p>	Normalization Lee COLLINS Vietnam	We propose changing the shape of the right side component to 𠂔, since that is the more common shape, as in V1-5449 𠂔. This would also match the structural analysis shown in the source. The IDS would change back to 跽 𠂔
00008	<p>00008 — 1.8 9 · 丿 (3) VN-F1663</p>  <p>仍且</p>	Glyph design TAO Yang China [Unresolved from v2.0]	The cornering stroke of 乃 should extend forward as a normal glyph.
00639	<p>00639 口 30.13 16 · (2) VN-F16D6</p>  <p>口營</p>	Normalization WANG Yifan SAT [Unresolved from v2.0]	呂 looks separate in the evidence while connected in the glyph. What is the normalization rule?
		Glyph design Lee COLLINS Vietnam [Unresolved from v2.0]	<p>呂 is favored over 呂, though both are found in manuscripts. The latest version of TĐCNDG now has the 呂 form:</p>  <p>(dập dềnh) (Hợp thời, 130). Rập rình: (như trên). 儂俵某狹拎摠 RINH #C2: 營→營 dinh} ◎ Rập rình: (như trên). 儂俵某狹拎摠 營 U+8425 習營 “Ôi lôi”: múa rối cầm tay rập rình (Ngọc âm, 51b). RINH #F2: khẩu 口 營→營 dinh} ◎ Rập rình: (như trên). 係 噶 V+F16D6 類琴瑟簫笙共尼揀喝摺噶眼沏 Hễ loài cầm sắt tiêu sênh. Cùng nơi múa hát rập rình nhờn nhờn (Thập giới, 4a). DINH / DOANH / RINH.</p>
00615	<p>00615 口 30.12 15 · (2) VN-F16E2</p>  <p>口萌</p>	Glyph design WANG Yifan SAT [Unresolved from v2.0]	Not problematic, but a little surprising to see 日 as tall as 月. Is it possible to design it more like the 萌 to the right in the evidence?
		Glyph design Lee COLLINS Vietnam [Unresolved from v2.0]	We can change the design.
01078	<p>01078 小 42.9 12 · 丿 (3) VN-F17F8</p>  <p>少拙</p>	Glyph design Conifer TSENG TCA [Unresolved from v1.0]	The glyph doesn't match the evidence. The glyph on the evidence is U+21B8D 拙.
03171	<p>03171 羽 124.6 12 · 丶 (4) VN-F19DF</p>  <p>江羽</p>	Glyph design Andrew WEST UK [Unresolved from v2.0]	It seems that Vietnam convention is to use the form of the 羽 radical with two sloping strokes (e.g. WS2021-03177 VN-F1CA9 and WS2017-03545 VN-F1775). Consider modifying the glyph to match this convention.
		Glyph design Lee COLLINS Vietnam [Unresolved from v2.0]	We will consider modifying the glyph.
01285	<p>01285 冫 58.12 15 · 丶 (4) VN-F1A08</p>  <p>灵京</p>	Glyph design Andrew WEST UK	The form of 灵 used for almost all V-source characters is the same as the G-form (i.e. no protruding horizontal stroke). Only U+306FB (Ext. G) and U+31ADF (Ext. H) use the same form of 灵 as shown for this character (VN-F1A08). It would be nice if Vietnam could use a consistent form of 灵 for all characters.

Sn	Image/Source	Comment Type	Description
04312	<p>04312 雨 173.7 15 · (2) VN-F1BF3</p>	<p>Normalization Lee COLLINS Vietnam</p>	We propose normalization of the glyph and IDS to 𩇛雨別
01099	<p>01099 尸 44.13 16 · 一 (1) VN-F1CCD</p>	<p>Glyph design LI Yuan SAT [Unresolved from v2.0]</p>	The glyph does not match the evidence.
		<p>Glyph design LI Yuan SAT [Unresolved from v2.0]</p>	Which I mean the last stroke of "於" is different between the designed glyph and the evidence. Please confirm.
		<p>Glyph design Lee COLLINS Vietnam [Unresolved from v2.0]</p>	The difference in the last stroke of 於 is not considered significant, esp. for encoding. The Nom Na Tong font contains examples of 於 with the last stroke at both angles, e.g U+7600 and U+6DE4. We might look into normalizing to one or the other form, but it has not been a priority.
02611	<p>02611 疒 104.6 11 · 丶 (4) VN-F1DE1</p>	<p>Glyph design Ken LUNDE UTC [Unresolved from v2.0]</p>	The component in the evidence looks like U+8287 疒.
		<p>Glyph design Andrew WEST UK [Unresolved from v2.0]</p>	Inside component is the same as the character 疒 NÀU in following entry. Therefore, glyph and IDS should be changed to 𩇛疒.
		<p>Normalization Lee COLLINS Vietnam [Unresolved from v2.0]</p>	The component in question and that below it are variants of VN-F0179, which is a simplification of 疒, with no relation to 疒. We have normalized most of the glyphs using this component to take the shape provided in our font.
00035	<p>00035 丷 4.11 12 · 丶 (4) VN-F1E3B</p>	<p>Normalization Lee COLLINS Vietnam [Unresolved from v2.0]</p>	The character in this poem is read "lâu", which means "a long time". It is a simplification of VN-F0011 in WS2017 which is composed of the phonetic element 𩇛 (read "lâu") and the semantic element 久. Given that, the intent of the calligrapher is clearly to convey the meaning 久 ("cũu" a long time) or it's more common variant 久. We can consider modifying the glyph to 𩇛类久, but do not want to create yet another variant of 久.
00023	<p>00023 丨 2.7 9 · 一 (1) VN-F20B5</p>	<p>Glyph design TAO Yang China [Unresolved from v2.0]</p>	The first stroke should be a dot.

Editorial





Sn	Image/Source	Comment Type	Description
03179	<p>03179 羽 124.11 17 · 丿 (3) GKJ-00328</p>	<p>Editorial issue Ken LUNDE UTC [Unresolved from v2.0]</p>	Per the new evidence, this ideograph should no longer be postponed.
03622	<p>03622 虫 142.12 18 · 一 (1) GKJ-00453</p>	<p>Editorial issue Eiso CHAN Individual [Unresolved from v1.0]</p>	Source name should be 硯桂緒錄 for mainland China.


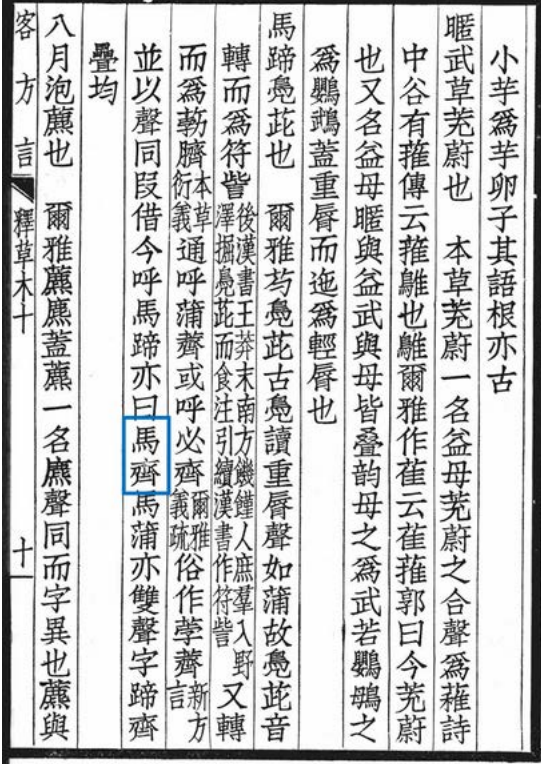




Sn	Image/Source	Comment Type	Description
04067	<p>04067 鈿 金 167.5 13 · 丿 (3) GKJ-00841</p> <p>𠄎金他</p>	<p>Editorial issue Eiso CHAN Individual [Unresolved from v1.0]</p>	The book name should be 化學初階.
02573	<p>02573 檢 生 100.11 16 · 丿 (3) GKJ-00951</p> <p>𠄎生兪</p>	<p>Editorial issue Eiso CHAN Individual</p>	This character has not been removed.
02874	<p>02874 稜 禾 115.8 13 · 一 (1) GKJ-00989</p> <p>𠄎禾長</p>	<p>Editorial issue Eiso CHAN Individual</p>	This character should be removed from WS2021 because of the missing evidence.
02418	<p>02418 獠 犬 94.11 14 · 一 (1) GKJ-01013</p> <p>𠄎犴目十冫系</p>	<p>Editorial issue Henry CHAN Individual</p>	IDS has yet to be updated to 𠄎犴冫系.
02888	<p>02888 穰 禾 115.12 17 · 乙 (5) T9-7C5F</p> <p>𠄎禾異</p>	<p>Editorial issue Eiso CHAN Individual</p>	The glyph and source reference should be changed. #5992
02066	<p>02066 溲 水 85.10 13 · 丶 (4) TD-3D77</p> <p>𠄎灬宴</p>	<p>Editorial issue Eiso CHAN Individual [Unresolved from v1.0]</p>	Does the similar character mean U+23E82 溲?
01641	<p>01641 𠄎 方 70.7 11 · 丨 (2) UK-20055</p> <p>𠄎方足</p>	<p>Editorial issue Ken LUNDE UTC</p>	Shouldn't this ideograph have been withdrawn based on UK's comment dated 2022-01-12?
01321	<p>01321 𠄎 心 61.6 10 · 丨 (2) UK-20067</p> <p>𠄎𠄎心</p>	<p>Editorial issue Ken LUNDE UTC</p>	Shouldn't this ideograph have been withdrawn based on UK's comment dated 2022-01-14?
01384	<p>01384 𠄎 心 61.13 17 · 丨 (2) UK-20078</p> <p>𠄎當心</p>	<p>Editorial issue Ken LUNDE UTC</p>	Shouldn't this ideograph have been withdrawn based on UK's comment dated 2022-01-14?
01298	<p>01298 𠄎 彳 60.9 12 · 丨 (2) UK-20089</p> <p>𠄎彳𠄎皮木</p>	<p>Editorial issue Ken LUNDE UTC</p>	Shouldn't this ideograph have been withdrawn based on UK's comment dated 2022-01-10?
01818	<p>01818 𠄎 木 75.10 14 · 丨 (2) UK-20096</p> <p>𠄎木𠄎山告</p>	<p>Editorial issue Ken LUNDE UTC</p>	Shouldn't this ideograph have been withdrawn based on UK's comment dated 2022-01-10?


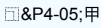




Sn	Image/Source	Comment Type	Description
01478	<p>01478 扌 扌</p> <p>手 64.9 12 · 一 (1) UK-20655</p> <p>扌扌 扌</p>	<p>Editorial issue Ken LUNDE UTC</p>	Shouldn't this ideograph have been flagged as postponed or pending based on UK's comment dated 2022-03-16?
01976	<p>01976 氳 氳</p> <p>气 84.9 13 · 乙 (5) UK-20719</p> <p>氳 氳</p>	<p>Editorial issue Ken LUNDE UTC</p>	Shouldn't this ideograph have been withdrawn based on UK's comment dated 2022-01-13?
02631	<p>02631 癩 癩</p> <p>疒 104.11 16 · 丨 (2) VN-F0387</p> <p>癩 癩</p>	<p>Editorial issue Lee COLLINS Vietnam</p>	The source ref should be V2-7D42
00481	<p>00481 𠵽 𠵽</p> <p>口 30.7 10 · 丶 (4) VN-F168D</p> <p>𠵽 𠵽</p>	<p>Editorial issue Eiso CHAN Individual [Unresolved from v1.0]</p>	[for Vietnam NB and ORT manager] The similar character should be WS2021-00482:VN-F172B, and please fix the link.
00482	<p>00482 𠵽 𠵽</p> <p>口 30.7 10 · 丶 (4) VN-F172B</p> <p>𠵽 𠵽</p>	<p>Editorial issue Eiso CHAN Individual [Unresolved from v1.0]</p>	[for Vietnam NB and ORT manager] The similar character should be WS2021-00481:VN-F168D, and please fix the link.
00347	<p>00347 執 執</p> <p>力 19.16 18 · 一 (1) VN-F17A7</p> <p>執 執</p>	<p>Editorial issue Lee COLLINS Vietnam</p>	The source ref should be V2-6F59.
01807	<p>01807 秣 秣</p> <p>木 75.9 13 · 丿 (3) VN-F17E5</p> <p>秣 秣</p>	<p>Editorial issue Eiso CHAN Individual</p>	Similar character should be WS2021:VN-F1987
01809	<p>01809 秣 秣</p> <p>木 75.9 13 · 丿 (3) VN-F1987</p> <p>秣 秣</p>	<p>Editorial issue Eiso CHAN Individual</p>	Similar character should be WS2021:VN-F17E5.
02174	<p>02174 𠵽 𠵽</p> <p>火 86.6 11 · 丶 (4) VN-F1A01</p> <p>𠵽 𠵽</p>	<p>Editorial issue Eiso CHAN Individual [Unresolved from v1.0]</p>	The similar character had not been proposed.
01519	<p>01519 𠵽 𠵽</p> <p>手 64.11 14 · 丶 (4) VN-F1C7C</p> <p>𠵽 𠵽</p>	<p>Editorial issue Lee COLLINS Vietnam</p>	Source ref should be V3-3232
00026	<p>00026 𠵽 𠵽</p> <p>丨 2.12 13 · 丿 (3) VN-F20C1</p> <p>𠵽 𠵽</p>	<p>Editorial issue Eiso CHAN Individual [Unresolved from v2.0]</p>	This character should be removed according to Lee's comment under #874.

Other




















Sn	Image/Source	Comment Type	Description
03134	<p>03134 𪗇 121.5 11 · 丶 (4) GDM-00226</p> <p>𪗇𪗇半</p>	<p>Comment KWAN Ching Kit Individual Contributor [Unresolved from v2.0]</p> <p>Comment Eiso CHAN Individual</p>	<p>Seems like a variant of U+7F3D 𪗇 According to the usage given on the evidence.</p> <p>Disagree with #5913. The meanings shown in the evidence are different from the ones of 𪗇.</p>
02878	<p>02878 𪗇 115.8 13 · 乙 (5) GDM-00230</p> <p>𪗇𪗇𪗇</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin jiā
03129	<p>03129 𪗇 120.4 7 · 一 (1) GDM-00232</p> <p>𪗇𪗇𪗇</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin jiù
01113	<p>01113 𪗇 46.5 8 · 丿 (3) GDM-00252</p> <p>𪗇𪗇𪗇</p>	<p>Comment Eiso CHAN Individual</p>	The current name they used is 西坡瓜. https://www.lztv.tv/news/folder90/2022-04-07/567854.html
01104	<p>01104 𪗇 46.3 6 · 一 (1) GDM-00253</p> <p>𪗇𪗇𪗇</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	similar to U+2D582 𪗇
03919	<p>03919 𪗇 158.3 10 · 一 (1) GDM-00256</p> <p>𪗇𪗇𪗇</p>	<p>Other Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>The interesting thing is two books both include 𪗇𪗇𪗇 and U+28213 𪗇, but the pronunciations for these two characters in different places are different.</p> <p>For Sichuan, 𪗇𪗇𪗇 is miang, U+28213 𪗇 is nang.</p> <p>For Guizhou, 𪗇𪗇𪗇 is tai, U+28213 𪗇 is niang. (The tone values are unclear.)</p>
02738	<p>02738 𪗇 112.4 9 · 丿 (3) GDM-00265</p> <p>𪗇𪗇𪗇</p>	<p>Comment Eiso CHAN Individual</p>	kSpoofingVariant U+2E00D 𪗇







Sn	Image/Source	Comment Type	Description
04669	<p>04669 魚 195.7 15 · (2) GDM-00303</p>  <p>𩺰 鱼 𩺰</p>	<p>Comment Eiso CHAN Individual</p>	<p>This is a Hakka character used in Yingde City (英德市). The Cantonese and Hakka people both live in this county-level city (县级市). The main population of Shaba Town (沙坝镇) is Hakka and the local people call it one of 纯客镇 (a town with only Hakka dialect). There is only one town with only Yue dialect which is the county town, Yingcheng Town (英城镇).</p> <p>This meaning of this character is “Spinibarbus hollandi”, and the Chinese scientific name is 光倒刺鲃. Please see the detail in English here. https://fishbase.in/summary/Spinibarbus-hollandi.html</p> <p>This kind of fish is common in Yingde. The people often write this character as 涓 in the web and the brief introduction because it has not been encoded. Please see the followings. https://baijiahao.baidu.com/s?id=1625599226208376896 https://www.meipian.cn/209vqsc1</p> <p>Baidu Maps, AMAP (高德地图) and Apple Maps all write this geographic name as 捐鱼坑, which is a wrong name.</p> <p>In Conghua District, Guangzhou City (广州市从化区), some Hakka people write this character as 娟. Please see the following. http://static.nfapp.southcn.com/content/201812/04/c1723234.html https://www.gzdaily.cn/site2/pad/content/2020-05/23/content_1273246.html https://baijiahao.baidu.com/s?id=1731938443165111973</p> <p>However, the submitted character is the proper one, so we should encode this character as soon as possible.</p> <p>The corresponding traditional form is cited from 汉语大字典, and 汉语大字典 cited it from 《邵武府志》. There are also so many Hakka people lived in Shaowu County, Nanping City, Fujian Province (福建省南平市邵武县). Maybe they means the same kind of fish.</p>
01638	<p>01638 斤 69.11 15 · 一 (1) GDM-00315</p>  <p>𩺰 不断</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin liǎn
03443	<p>03443 艸 140.14 18 · 丶 (4) GDM-00318</p>  <p>𩺰 𩺰 𩺰 𩺰</p>	<p>Comment Andrew WEST UK [Unresolved from v2.0]</p> <p>Other Xieyang WANG Individual [Unresolved from v2.0]</p>	<p>The evidence also shows the unencoded traditional form 𩺰 𩺰. It would be useful to encode both simplified and traditional forms in cases like this.</p> <p>Agree with Andrew.</p>
03363	<p>03363 艸 140.10 14 · 一 (1) GDM-00320</p>  <p>𩺰 𩺰</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin bāng









Sn	Image/Source	Comment Type	Description
03321	<p>03321 艸 140.3 7 · 乙 (5) GDM-00324</p>  <p>芎</p> <p>𠃉**马</p>	<p>Other Eiso CHAN Individual</p>	<p>The word & 芎**马;莽 mentioned in the evidence is a Hakka word, not a Gan word. I made a wrong language tag in 2021-06-03.</p> <p>This word was written as 馬齊 in the book 《客方言》. On the other hand, Ruijin is a county-level city under Ganzhou City (贛州市). The people lived in Ganzhou recognize themselves as the Hakka people mostly.</p>  <p>▲ 羅翹雲：《客方言》，古亭書屋影本，卷十</p> <p>BTW, the village is under 黄柏乡/黄柏镇 now, not 武阳镇. 黄柏乡 is very closed to 大柏地乡 which is famous for Chairman Mao's 《菩萨蛮·大柏地》.</p>
03323	<p>03323 艸 140.4 8 · 乙 (3) GDM-00325</p>  <p>芎</p> <p>𠃉**乌</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin wū
01437	<p>01437 手 64.4 8 · 乙 (5) GDM-00334</p>  <p>孔手</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin nǎi
02745	<p>02745 石 112.5 10 · 一 (1) GDM-00345</p>  <p>平</p> <p>石平</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin pān
04246	<p>04246 門 169'.4 7 · 一 (1) GDM-00366</p>  <p>闌</p> <p>闌门车</p>	<p>Other WANG Yifan SAT</p> <p>Other Andrew WEST UK</p>	<p>An off-topic question: is it related to DM = 地名?</p> <p>Yes, GDM = "Place name characters from the Public Order Administration, Ministry of Public Security, People's Republic of China" ({{{https://www.unicode.org/reports/tr38/ TR38}}})</p>










Sn	Image/Source	Comment Type	Description
04247	<p>04247 門 169'.5 8 · (2) GDM-00367</p>   閩电	Other WANG Yifan SAT	An off-topic question: is it related to DM = 地名?
02582	<p>02582 田 102.4 9 · / (3) GDM-00374</p>   &P4-05;甲	Comment Eiso CHAN Individual	kMandarin lià Kangxi Dictionary shows U+2A00B 𪛗 is the variant of 鴨, but "duck" is 𪛗, [ɛ ³⁵] in Lisu language, so the submitted character is not related for the usage in KX.
04595	<p>04595 魚 195.8 19 · 一 (1) GKJ-00221</p>   魚&S8-01;	Comment HUANG Junliang Individual [Unresolved from v1.0]	<p>29DD9 魚 195.7</p>    UCS2003 GKX-1471.25 T5-666F
			 <p>▲ 成陽靈臺碑宋翻明拓本 gives 鰐. https://www.dpm.org.cn/collection/impres/231827.html 康熙字典 also mentions 《靈臺碑》 on 鰐: https://iiif.lib.harvard.edu/manifests/view/drs:17752267\$3524i</p>
04602	<p>04602 魚 195.8 19 · 丶 (4) GKJ-00224</p>   鰐魚	Comment HUANG Junliang Individual [Unresolved from v1.0]	<p>9C32 魚 195.11</p>      G1-7721 HB2-F7B4 T2-6E61 J0-7262 K0-6827
			Variant/misprint of 鰐. 鰐擲鯨喙.
04642	<p>04642 魚 195.12 23 · 丶 (4) GKJ-00242</p>   魚散	Comment HUANG Junliang Individual [Unresolved from v1.0]	<p>8F4D 車 159.12</p>      G1-555E HB1-C2E1 T1-774C J0-4532 K0-7450
			Similar to 轍 (U+8F4D). The word may be derived from 涸轍之鮒.
04625	<p>04625 魚 195.10 21 · 乙 (5) GKJ-00250</p>   魚能	Comment Eiso CHAN Individual	The following is the corresponding entry in 《佩文韻府》.








Sn	Image/Source	Comment Type	Description
			<div data-bbox="970 161 1423 810" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">欽定四庫全書</p> <p style="text-align: center;">山海經卷五</p> <p style="text-align: center;">晉 郭璞 撰</p> <p style="text-align: center;">中山經</p> <p>中山經薄山之首曰甘棗之山共水出焉<small>恭音</small>而西流注于河其上多杻木其下有草焉<small>恭音</small>葵本而杏葉<small>棗音</small>黃華而莢實名曰穉<small>他落反</small>可以已瞽<small>音</small>有獸焉其狀如獸鼠而文題<small>獸鼠所未詳音</small>其名曰難<small>音那或作熊也</small>食之已瘵<small>大邑字亦或作他</small></p> </div> <p>▲ 《山海經》，四庫全書本，第五</p> <div data-bbox="906 1070 1487 1720" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">山海經卷之五</p> <p style="text-align: center;">中山經 郭璞 撰</p> <p style="text-align: center;">竟五</p> <p>中山經薄山之首曰甘棗之山共水出焉<small>恭音</small>而西流注于河其上多杻木其下有草焉<small>恭音</small>葵本而杏葉<small>棗音</small>黃華而莢實名曰穉<small>他落切</small>可以已瞽<small>音</small>有獸焉其狀如獸鼠而文題<small>獸鼠所未詳音</small>其名曰難<small>音那或作熊也</small>食之已瘵<small>大邑字亦或作他</small>又東二十里曰歷兒之山其上多樞多檮木屬是木也方莖而圓葉黃葉而毛其實如棟</p> </div> <p>▲ 《山海經》，正統道藏本，第五</p> <p>This character is the variant of U+352E 𩺰.</p>
04658	<p>04658</p> <p>魚 195.17</p> <p>28 · 一 (1) GKJ-00251</p> <p>𩺰</p> <p>魚勸</p>	<p>Other</p> <p>NG Hou Man</p> <p>University of Macau</p> <p>[Unresolved from v2.0]</p>	<p>variant of 𩺰?</p>



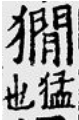





Sn	Image/Source	Comment Type	Description
		Comment Eiso CHAN Individual	Maybe it's the local vulgar variant of 鱻. 《彙集雅俗通十五音》 is a famous ancient book for Min nan dialect. In Quanzhou, 勵 and 麗 both read as le ³¹ .
04655	04655 魚 195.17 28 · (2) GKJ-00276   魚 鱻	Comment Eiso CHAN Individual	Maybe this kind of fish mentioned in the evidence means swordfish (劍魚 or 箭魚 in modern Chinese). The evidence shows this fish looks like 魴 (not 魴). 魴 means 鱮魚 in modern Chinese. The Taizhou people write it as 肋魚 now. 《汉语大字典》 cited 魴 from 《嘉定赤城志》, and 《浙江通志》 shows “似箭而小，身薄，細骨滿肋”. These two kinds of fish are similar, and both common in Taizhou. https://www.sohu.com/a/402497931_99943212
04678	04678 魚 195.11 19 · - (1) GKJ-00284   魚 鰓	Comment HUANG Junliang Individual [Unresolved from v1.0]	The evidence is from 《中华人民共和国地名大词典·第四卷》(商务印书馆, 2002) page 6470 entry 「川江」, part of the Yangtze River. Note that 魚 鰓 is an orphan character, 魚 鰓 is not encoded. It is very unusual that a name of fish in Yangtze river is not encoded, unless it is a species discovered in recent years. Because 中华人民共和国地名大词典 does not give the text references, it is impossible to reason what 魚 鰓 should be. I guess it should have been 鰓, an endemic rare species. I would suggest pending more evidences, especially historical evidences of 魚 鰓.
04686	04686 魚 195.17 25 · 乙 (5) GKJ-00285   魚 鱻	Comment HUANG Junliang Individual [Unresolved from v1.0]	29F59   魚 195.16 UCS2003 GHG
		Comment Henry CHAN Individual [Unresolved from v1.0]	Similar to 鱻 (U+29F59). 魚 鱻 is not encoded, this is an orphan character. The text of the corresponding Wikipedia entry https://zh.wikipedia.org/wiki/白鱃豚 looks like this: 白鱃豚 ^[註 1] (學名: <i>Lipotes vexillifer</i>) 也稱白鱃豚, 又訛作「白鱃豚」 ^[註 2] , 江上有「巨江女神」, 「北中十餘里」, 方種, 公認位屬一麻左左蝦蟇, 魚神相傳 If the text is accurate, both 魚 鱻 or 魚 鱻 seem acceptable.
04680	04680 魚 195.11 19 · / (3) GKJ-00288   魚 鱻	Comment HUANG Junliang Individual [Unresolved from v2.0]	劍吻鯊 (Mitsukurina owstoni) ? Note that 魚 鱻 is not encoded.
04723	04723 鳥 196.8 19 · / (3) GKJ-00295   鳥 鴛	Other HUANG Junliang Individual [Unresolved from v1.0]	2A03E   鳥 196.6 UCS2003 GHZ-74631.07
			Based on the evidence it is similar to 鴛.
01878	01878 木 75.16 20 · / (3) GKJ-00298   木 檣 鳥 囚	Comment HUANG Junliang Individual [Unresolved from v1.0]	2377C    木 75.14 UCS2003 GHZ-21309.10 T7-402A
			Misprint of 檣. 《漢語大字典》 pp. 1404 quotes 《說文》: 檣, 屋檣聯也。 https://homeinmists.ilotus.org/hd/hydzd3.php?st=page_no&kw=1404








Sn	Image/Source	Comment Type	Description
<p>03487</p>	<p>03487 <small>艸 140.21 25 · ㄛ (3) GKJ-00306</small></p>  <p>鷓 <small>自止鳥</small></p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>The text is likely excerpt from 《誠齋示兒編》.</p> <p>2711E <small>艸 140.18</small></p> <p>鷓 鷓 鷓 UCS2003 GKX-1071.14 T4-6939</p>  <p>▲ 誠齋示兒編（明刊本）卷21 folio 2 gives 鷓.</p> <p>{{https://www.kanripo.org/text/KR3j0118/021 示兒編（四庫全書本）}} also gives 鷓.</p>
<p>04739</p>	<p>04739 <small>鳥 196.9 20 · 乙 (5) GKJ-00309</small></p>  <p>鷓 <small>陟鳥</small></p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>9A2D <small>馬 187.10</small></p> <p>鷓 鷓 鷓 鷓 鷓 G1-666F HB2-F563 T2-6A71 J13-7E2F K1-6D73</p> <p>Both evidences are misprint of 鷓.</p> <p>The first evidence 馬牡曰～ indicates 鷓 is a name of horse. The text is from 《爾雅·釋畜》 which gives 鷓. https://ctext.org/library.pl?if=en&file=80276&page=105</p> <p>The second evidence mentions 桑原 鷓藏（くわばら じつぞう）. 鷓 is semantic variant of 鷓.</p>
<p>04740</p>	<p>04740 <small>鳥 196.9 20 · 乙 (5) GKJ-00310</small></p>  <p>鷓 <small>召受鳥</small></p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>The text is from 韻經卷4 folio 20.</p> <p>As a rhyme book, 鷓 should rhyme with 鷓/鷓/鷓. Assuming 鷓 is the phonetic component, it is unusual that 鷓 is not encoded. I guess it should have been 鷓 or</p> <div data-bbox="901 1545 1404 1691" style="border: 1px solid black; padding: 5px;"> <p>04744 <small>鳥 196.10 21 · 一 (1) SAT-07198</small></p>  <p>鷓 <small>鷓鳥</small></p> </div>
<p>04781</p>	<p>04781 <small>鳥 196.13 24 · 乙 (5) GKJ-00312</small></p>  <p>鷓 <small>疊鳥</small></p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>4D11 <small>鳥 196.23</small></p> <p>鷓 鷓 G3-5E44 T4-6E59</p> <p>康熙字典. 同文書局</p> <p>https://ctext.org/library.pl?if=en&file=77415&page=1505</p> <p>「【廣韻】鳥名。【正字通】按山海經郭璞鷓鳥贊，有鳥名鷓，兩頭四足，翔若合飛。叶飛韻。鷓音釐。以此推之，乃知鷓為鷓之譌。互見鷓字註。」</p> <p>Semantic variant of 鷓.</p>








Sn	Image/Source	Comment Type	Description
04768	<p>04768 鳥 196.12 23 · 丿 (3) GKJ-00320</p>  <p>鸞</p> <p>鸞</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>9DFD 鸞 鸞 鸞 鸞 鸞 鳥 196.13 G3-5D35 HB2-F8E6 T2-7074 J0-733F K1-7273</p> <p>The third 說文 evidence implies that it is a misprint of 鸞.</p>
04734	<p>04734 鳥 196.9 20 · 丿 (3) GKJ-00322</p>  <p>鸞</p> <p>鸞</p>	<p>Comment Eiso CHAN Individual</p>	<p>Is it the variant of 鸞?</p>
02824	<p>02824 鳥 196.13 24 · 一 (1) GKJ-00336</p>  <p>鸞</p> <p>鸞</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 必益切</p>
04720	<p>04720 鳥 196.8 18 · (2) GKJ-00344</p>  <p>鸞</p> <p>鸞</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>4CDA 鸞 鸞 鳥 196.7 G3-5D4F T4-5F31</p> <p>Similar to 鸞.</p> <p>康熙字典 (同文書局) 「【正韻】得爛切，𪗇音旦。鸞旦，鳥也。【增韻】鸞旦，求旦之鳥，似雞，晝夜常鳴。【揚子·方言】周魏齊宋之間謂之獨春，自關而東謂之城旦，秦隴之內謂之鸞鳴……《方言》作鸞鳴，別作鸞鳴、鸞鳴」</p>
04712	<p>04712 鳥 196.7 18 · (2) GKJ-00347</p>  <p>鸞</p> <p>鸞</p>	<p>Other Eddie LI Individual [Unresolved from v2.0]</p>	<p>by the way, 鸞呈 is uncoded either which is in the same picture.</p>
04783	<p>04783 鳥 196.14 25 · 一 (1) GKJ-00349</p>  <p>鸞</p> <p>鸞</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>2A1F2 鸞 鸞 鸞 鳥 196.15 UCS2003 GKX-1504.04 T5-7A59</p> <p>覆宋本廣韻卷五 has 鸞, 鸞截鳥 seems to be an error form of 鸞.</p> <p>https://ctext.org/library.pl?if=en&file=77414&page=54</p>
		<p>Other Henry CHAN Individual [Unresolved from v1.0]</p>	<p>鸞截鳥 is not an error form, but an alternate form closer to modern conventions. In modern conventions 截 is used instead of 鸞.</p> <p>Theoretically we could add this as a UCV as this is a systematic transliteration variant, but most variants are already coded. Or we should consider adding this as an NUCV and encoding the remaining variants.</p>
04701	<p>04701 鳥 196.6 17 · 一 (1) GKJ-00350</p>  <p>鸞</p> <p>鸞</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>9D2F 鸞 鸞 鸞 鸞 鸞 鳥 196.6 G1-7039 HB2-EF7B T2-6129 J1-6B65 K2-7240</p> <p>Similar to 鸞.</p>
04709	<p>04709 鳥 196.7 18 · 一 (1) GKJ-00365</p>  <p>鸞</p> <p>鸞</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>9D30 鸞 鸞 鸞 鸞 鸞 鳥 196.6 G1-703B HB2-EF7E T2-612C J1-6B66 K1-5972</p> <p>Similar to 鸞.</p> <p>康熙字典 (同文書局) 「【玉篇】鸞，鸞也。【爾雅·釋鳥】鸞，麋鸞。【郭註】今呼鸞鸞。【班固·西都賦】鸞鸞鳴鸞。」</p>





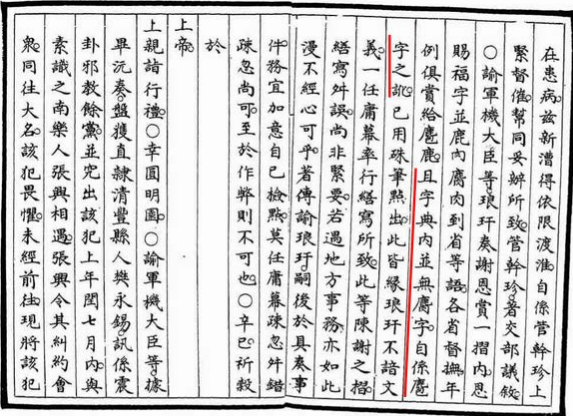






Sn	Image/Source	Comment Type	Description
04698	<p>04698 鳥 196.5 16 · (2) GKJ-00377</p>  <p>另鳥</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>9D1E 鴉 鴉 鴉 鴉 鴉 鳥 196.5 G3-5D2F HB2-ECA6 T2-5C32 J13-7E59 K2-7237</p> <p>Seems like misprint of 鴉.</p>
		<p>Comment Eiso CHAN Individual</p>	<p>The second evidence is 大明正德乙亥重刊改併五音類聚四聲篇. The glyph is stable in different version/edition of 《四聲篇海》.</p>
		<p>Comment LI Yuan SAT</p>	<p>Evidence2, consider the pronunciation of "音号", seems like misprint of 鴉. Agree with HUANG Junliang's comment #2326.</p>
03604	<p>03604 虫 142.11 17 · (2) GKJ-00404</p>  <p>距虫</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>距虫 may be a variant of 駟. 朱文公校昌黎先生文集 (四部叢刊本) 卷5 folio 1 : 「終始如駟蛭」。</p>
03548	<p>03548 虫 142.8 14 · 一 (1) GKJ-00415</p>  <p>虫亞</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>GKJ-00415 is not similar to 蛭. GKJ-00414 is similar to/simplified variant of 蛭.</p>
01537	<p>01537 手 64.12 15 · 丶 (4) GKJ-00432</p>  <p>搗</p>	<p>Comment Eiso CHAN Individual</p>	<p>kMandarin sào</p>
03509	<p>03509 虫 142.4 10 · 丿 (3) GKJ-00468</p>  <p>虫仅</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Variant of 蚘. 康熙字典 (崇文書局) : 【申集中】 【虫字部】 【唐韻】 符遇切，音附。蚘蛇，腹下橫鱗可行者。【莊子·齊物論】 吾待蛇蚘、蝸翼耶。【註】 蚘謂蛇腹下齟齬，可以行者也。 The seal script gives 蚘 anyway. 虫仅 is an alternative transcription.</p>
		<p>Comment Eiso CHAN Individual</p>	<p>虫仅 is also not encoded, so we can not add the kFanqie value for this character. 虫仅 is the variant of 符.</p>
04079	<p>04079 金 167.8 16 · 一 (1) GKJ-00511</p>  <p>刺金</p>	<p>Comment Eiso CHAN Individual</p>	<p>fanqie 七昔切</p>
04104	<p>04104 金 167.9 17 · 丿 (3) GKJ-00524</p>  <p>金參</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>The current glyph has been normalized, and the normalized one is acceptable.</p>
02384	<p>02384 犬 94.9 12 · 一 (1) GKJ-00541</p>  <p>獺頁</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 猛報切</p>
02327	<p>02327 犬 94.2 5 · (2) GKJ-00544</p>  <p>狝卜</p>	<p>Comment Eiso CHAN Individual</p>	<p>kVietnamese vọc</p>






Sn	Image/Source	Comment Type	Description
02360	<p>02360 犬 94.7 10 · (2) GKJ-00548</p>  <p>𠂇 狻步</p>	Comment Andrew WEST UK	The character 𠂇 狻 also shown in the evidence is WS-2017-02528 V-F1A1E . China should consider horizontal extension for it (Ext. H U+31B85).
02385	<p>02385 犬 94.9 12 · 一 (1) GKJ-00549</p>  <p>𠂇 狻</p>	Comment Andrew WEST UK	The character is a variant of 狻 in the word 狻驛.
02373	<p>02373 犬 94.8 11 · (2) GKJ-00551</p>  <p>𠂇 狻些</p>	Other Eiso CHAN Individual	In the evidence, 𠂇 狻摩 has not been encoded yet.
02411	<p>02411 犬 94.10 13 · 、 (4) GKJ-00568</p>  <p>𠂇 狻</p>	Comment HUANG Junliang Individual [Unresolved from v2.0]	<p>26355 狻 狻 狻 羊 123.3 UCS2003 GKX-0951.15 T4-2A7E</p> <p>Variant of 狻? 康熙字典 (同文書局) : 「【諸苗考】狻獮，苗類。」 See also cText for more references of 狻獮.</p>
02435	<p>02435 犬 94.13 16 · 一 (1) GKJ-00580</p>  <p>𠂇 狻</p>	Comment HUANG Junliang Individual [Unresolved from v2.0]	<p>22D89 擡 擡 擡 手 64.13 UCS2003 GKX-0458.19 T4-503E</p> <p>Error form of 擡?</p>  <p>覆宋本重修廣韻卷5 : 「擡，射中聲，普麥切。」</p>
		Comment Eiso CHAN Individual	kFanqie 普麥切
02336	<p>02336 犬 94.5 8 · 一 (1) GKJ-00586</p>  <p>𠂇 狻正</p>	Comment Andrew WEST UK	GKJ-00586 should not be "postponed for evidence" but rejected or withdrawn. Any character submitted without evidence at the time of submission (unless due to a technical error) should be rejected as not meeting the required IRG standards for submission.

Sn	Image/Source	Comment Type	Description
02365	<p>02365 犬 94.7 10 · 丶 (4) GKJ-00587</p>  <p>𤝵 狻</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 兵兮切
02424	<p>02424 犬 94.12 15 · (2) GKJ-00588</p>  <p>𤝵 獬</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 五閑切</p> <p>獬 U+24865 is also included in 《廣韻》 as a head character.</p>  <p>▲ 《廣韻》，四部叢刊本，上聲卷第三</p> <p>In my kFanqie proposal to UTC, I include two fanqies for 獬 U+24865, one is 五閑, the other is 下赧. If IRG decides to unify them, 五閑 should be kept under 獬 U+24865, if not, I will remove 五閑 from 獬 U+24865.</p> <p>五閑≈yán 下赧≈xiàn</p>
02340	<p>02340 犬 94.5 8 · (2) GKJ-00604 UK-20151</p>  <p>𤝵 狙</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 古闌切
02357	<p>02357 犬 94.7 10 · 一 (1) GKJ-00605</p>  <p>𤝵 狻</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence is quote from 《周禮·秋官·赤友氏註》. 說文經典異字釋 is authored by 高翔麟 and published in 道光18年 (1838) .</p> <p>The evidence gives 𤝵 狻赤拔. I suspect 𤝵 狻赤 is error form of 狻.</p> <p>康熙字典（同文書局石印本）：「【周禮·秋官·赤友氏註】赤友，猶言狻拔也。主除蟲豸自埋者。」 gives 狻.</p> <p>Attached PDF file</p> <p>▲ 周禮 漢鄭玄注南宋刊（蜀大字本） 卷9 folio 6 also gives 狻.</p>
02363	<p>02363 犬 94.7 10 · 丿 (3) GKJ-00607</p>  <p>𤝵 狻</p>	<p>Comment Andrew WEST UK</p>	<p>{𤝵 狻 奇}{𤝵 狻 尼} seems to be a variant of 旖旎.</p> <p>𤝵 狻 奇 is not encoded or proposed for encoding, but it is recorded as a family name in 《中华姓氏源流大辞典》 and 《中华千家姓氏录》 so it could be a candidate for inclusion in a future submission.</p>
02343	<p>02343 犬 94.5 8 · 丿 (3) GKJ-00609</p>  <p>𤝵 狻</p>	<p>Comment Eiso CHAN Individual</p>	kVietnamese cha
02344	<p>02344 犬 94.5 8 · 丿 (3) GKJ-00616</p>  <p>𤝵 狻</p>	<p>Comment Eiso CHAN Individual</p>	kDefinition Chinchilla
02831	<p>02831 示 113.4 8 · 一 (1) GKJ-00624</p>  <p>𤝵 袂</p>	<p>Comment Lee COLLINS Vietnam</p>	U+2C4B2 in turn is a variant of 袂 (U+7953), see https://zi.tools/zi/袂
	<p>𤝵 袂</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 蒲未反?

Sn	Image/Source	Comment Type	Description
03764	<p>03764 言 149.4 11 · 一 (1) GKJ-00627</p>  <p>𠮩</p> <p>𠮩言犬</p>	<p>Comment WANG Yifan SAT</p>	<p>The second evidence shows a variant of 𠮩, and doubtful whether the component looks 犬 instead of 丈. The first evidence looks valid.</p>
03132	<p>03132 缶 121.4 10 · 一 (1) GKJ-00633</p>  <p>𠮩</p> <p>𠮩缶犬</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>corrupted form of 缺?</p> <p>康熙字典 (同文書局石印本) : 「 (𠮩) 【廣韻】多忝切, 音點。【說文】缺也。」</p>
		<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>說文解字 (南宋初期刊宋, 元遞修) 卷5下 folio 4: 「缺也。从缶。占聲。都念切。」</p>
04925	<p>04925 鼠 208.8 21 · (2) GKJ-00641</p>  <p>𠮩</p> <p>𠮩鼠岡</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>2A54D 𠮩 𠮩 𠮩 鼠 208.5 UCS2003 GKX-1528.08 T5-6746</p> <p>similar to 𠮩, 康熙字典 (同文書局本) : 「【廣雅】𠮩鼠, 鼠屬。【廣韻】𠮩鼠, 斑鼠。」</p>
04929	<p>04929 鼠 208.9 22 · 一 (1) GKJ-00645</p>  <p>𠮩</p> <p>𠮩鼠</p>	<p>Other NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>9F34 𠮩 𠮩 𠮩 𠮩 𠮩 鼠 208.9 GE-5823 HB1-C5C4 T1-7C30 J1-6D38 K1-6730</p> <p>similar to 𠮩.</p>
04923	<p>04923 艸 140.12 16 · 一 (1) GKJ-00652</p>  <p>𠮩</p> <p>𠮩艸</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>similar to U+2703A 𠮩</p>
01301	<p>01301 彳 60.11 14 · 丶 (4) GKJ-00668</p>  <p>𠮩</p> <p>𠮩彳鹿</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The evidence is from 通鑑續編 (顧澣元至正[1341-1368]刊本) 卷24 folio 37.</p> <p>The text gives 「太學徐應~與其二男一女死之」. Based on the time (1276 CE), his name and title, I suspect he is 徐應鑣 in 宋史.</p> <p>Attached PDF file</p> <p>▲ 宋史 (朱英明成化7年至16年刊本) 卷451 folio 13</p> <p>「徐應鑣, 字巨翁, 衢之江山人, 世為衢望族。咸淳末, 試補太學生。德祐二年, 宋亡, 瀛國公入燕, 三學生百餘人皆從行。應鑣不欲從, 乃與其子琦、崧、女元娘誓共焚, 子女皆喜從之。」</p> <p>Note that the original evidence is published earlier than 宋史 (明成化刊本), so we can not invalidate this evidence. In fact, it is interesting to note that the toc of 宋史 (明成化刊本) 卷451 gives 徐應德.</p> <p>Attached PDF file</p> <p>▲ 宋史 (朱英明成化7年至16年刊本) 卷451 folio 1</p> <p>In all, this evidence is from an authoritative source. I hope China can submit more of such evidences.</p>
02319	<p>02319 牛 93.11 15 · 丶 (4) GKJ-00671 UK-20053</p>  <p>𠮩 𠮩</p> <p>𠮩牛鹿</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 芳表反 符表反</p>








Sn	Image/Source	Comment Type	Description
04836	<p>04836 鹿 198.4 15 · (2) GKJ-00674</p>  <p>鹿日</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>variant of 磨.</p> <p>The evidence gives</p> <p>「暴古文作～，故有標音。」</p> <p>If ~ were 鹿日, 「故有標音」 does not make sense because 鹿/標 sounds completely different. However, in 「暴古文作磨，故有標音。」, 麿/標 have same pronunciation.</p> <p>232F4 日 72.15</p>  <p>UCS2003 GKX-0501.16 T7-473C</p>
04843	<p>04843 鹿 198.6 17 · - (1) GKJ-00679</p>  <p>鹿吉</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>It's the variant of 麿 (U+9E8F).</p>
04873	<p>04873 鹿 198.10 21 · - (1) GKJ-00686</p>  <p>鹿敖</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>The text is derived from 《山海經·大荒西經》.</p> <p>山海經 (明成化庚寅刊本) has 麿.</p> <p>93CA 金 167.11</p>  <p>G0-764B HB2-F36C T2-6758 J1-6542 K1-6837</p>
04880	<p>04880 鹿 198.11 22 · \ (4) GKJ-00687</p>  <p>鹿涼</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>9E96 鹿 198.8</p>  <p>G3-7C37 H-A070 T4-6275 J1-6C64 K2-737A</p> <p>The text is from 左思《蜀都賦》.</p> <p>《文選》 (李善注, 宋尤袤刊本) 卷四 folio 24 gives 麿.</p> <div data-bbox="997 1265 1460 1960" data-label="Image"> </div> <p>《文選》 (李善注, 清胡克家重刊宋尤袤刊本) gives same content.</p>

Sn	Image/Source	Comment Type	Description
04847	<p>04847 鹿 198.6 17 · (2) GKJ-00688</p>  <p>鹿曲</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>The text seems to be the definition and pronunciation of 麇.</p> <p>康熙字典 (同文書局本) : 「【唐韻】奴亂切, 音僕。【說文】鹿麇也。」</p> <p>9E9B 鹿 198.9</p>  <p>G3-7C39 HB2-F5B2 T2-6B40 J14-7E56 K2-737E</p> <p>鹿曲 seems to be a misprint of 麇.</p>
04862	<p>04862 鹿 198.8 19 · - (1) GKJ-00701 TE-3A4D</p>  <p>鹿奇</p>	<p>Comment Eiso CHAN Individual</p>	<p>It's the variant of 麇 based on the China submitted evidence.</p>
04848	<p>04848 鹿 198.6 17 · (2) GKJ-00704</p>  <p>鹿肉</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>The following evidence shows it's the error form or variant of 麇 (U+9E85), but it's just the author's inference, not the final conclusion.</p>  <p>▲ 《清實錄·高宗純皇帝實錄》，卷之一千二百七十二</p>
04860	<p>04860 鹿 198.7 18 · 、 (4) GKJ-00708</p>  <p>鹿汪</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>I agree with NG Hou Man that it is a variant of 法. I suggest 麇 as the similar target as it shares most structures with 鹿汪.</p> <p>22307 水 85.18</p>  <p>UCS2003 GHZ-20908.22 T7-5361</p>
04878	<p>04878 鹿 198.11 22 · (2) GKJ-00710</p>  <p>鹿國</p>	<p>Comment Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>Possibly related to GKJ-00710 鹿國</p>
04842	<p>04842 鹿 198.5 16 · 乙 (5) GKJ-00715</p>  <p>鹿収</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>It's the variant of 麇 (U+9E9D).</p>
04858	<p>04858 鹿 198.7 18 · / (3) GKJ-00716</p>  <p>鹿免</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>The person name showed in the evidence is 鉅麇.</p>
03811	<p>03811 豸 153.11 18 · 、 (4) GKJ-00717</p>  <p>豸鹿</p>	<p>Comment WANG Yifan SAT</p>	<p>It is highly suspected to be 豸麇 from the context.</p>

Sn	Image/Source	Comment Type	Description
04874	<p>04874 鹿 198.10 21 · 一 (1) GKJ-00718</p>  <p>鹿原</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p> <p>Other HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Just similar to 麋 (U+4D28).</p> <p>Text is from 文獻通考 卷336 龜茲. The earliest available version is [http://read.nlc.cn/allSearch/searchDetail?searchType=all&showType=1&indexName=data_892&fid=412004000629 元泰定刊本]. The third evidence is a reprint of 元泰定刊本.</p> <p>太平御覽 (四部叢刊照東京靜嘉堂文庫藏宋刊本) 卷792 gives 麋: 「.....出細氈、饒銅、鐵鉛、麋皮、氈氈、沙塩.....」</p>
01230	<p>01230 巾 50.9 12 · 一 (3) GKJ-00729</p>  <p>巾复</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>variant of 復?</p> <p>It seems that the text comes from 新集藏經音義隨函錄 23 卷: http://tripitaka.cbeta.org/K35n1257_023</p>
00288	<p>00288 > 15.11 13 · 一 (1) GKJ-00732</p>  <p>漂</p>	<p>Other WANG Yifan SAT [Unresolved from v2.0]</p>	<p>漂? 漂?</p>
04824	<p>04824 鳥 196.16 21 · 一 (4) GKJ-00738</p>  <p>鳥義</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>Error form of 驥? 說文 has 「駿驥也。从鳥。義聲。」, which also matches the given pronunciation.</p> <p>鳥義 is never encoded, and the current known 鳥義 evidence http://www.koreanhistory.or.kr/newchar/list_view.jsp?code=162805 also implies that 鳥義 is error form of 驥.</p>
04730	<p>04730 鳥 196.9 20 · 一 (1) GKJ-00739</p>  <p>鳥春</p>	<p>Other NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>Although the evidence said 驢 was a misprint of 鳥春, the character is 驢 in 《廣韻》. It seems that more evidence is needed.</p>

Sn	Image/Source	Comment Type	Description
			<div data-bbox="938 91 1139 293" style="border: 1px solid red; padding: 2px;"> <p>騫</p> </div> <p>鳥名。騫，騫也。○ 春</p> <p>世本曰：騫，父作春。呂氏春。秋曰：赤，其作春。審容切。六。</p> <p>松木名。玄中記曰：松脂淪入地，千</p>

Sn	Image/Source	Comment Type	Description
			 <p>https://ctext.org/library.pl?if=gb&file=88948&page=16#%E8%88%82 《泰定本廣韻》，《古逸叢書》</p>
04679	<p>04679 鯨 魚 195'.11 19 · (2) GKJ-00758</p> <p>𩺰 魚崇</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese sung4</p>
04675	<p>04675 鰓 魚 195'.9 17 · - (1) GKJ-00768</p> <p>𩺱 魚要</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>2CD5C 鰓 魚 195.9 JK-66008</p> <p>Similar to 鰓?</p>
03366	<p>03366 蒹 艸 140.9 13 · (2) GKJ-00780</p> <p>𦏧 艸</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>451C 蒹 蒹 艸 140.11 G3-6A52 T4-4C7D</p> <p>Variant of 蒹. 廣雅 (文淵閣四庫全書本): 「藜蘆，蒹蒹也」。</p>
01956	<p>01956 氫 氫 气 84.3 7 · - (1) GKJ-00803 UK-20235</p> <p>𩊓 气土</p>	<p>Comment Eiso CHAN Individual</p>	<p>kDefinition thoron</p>
04128	<p>04128 鍬 金 167.11 19 · - (1) GKJ-00823</p> <p>𠂔 金 鍬</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>The current glyph has been normalized to follow the PRC conventions, and it's acceptable.</p>








Sn	Image/Source	Comment Type	Description
03675	<p>03675 血 143.13 19 · 丿 (3) GKJ-00950</p>  <p>微血</p>	<p>Comment Andrew WEST UK [Unresolved from v2.0]</p>	<p>The character 正血 in the original evidence is unencoded, and has not been proposed for encoding, which is unfortunate.</p>
02569	<p>02569 生 100.6 11 · 一 (1) GKJ-00952</p>  <p>生亞</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanjie 生亞切</p>
00433	<p>00433 口 30.3 6 · (2) GKJ-00958</p>  <p>口小</p>	<p>Comment Conifer TSENG TCA [Unresolved from v1.0]</p>	<p>卟啉 (读音: bō lín) porphyrin(s)是一类由四个吡咯类亚基的α-碳原子通过次甲基桥 (=CH-) 互联而成的大分子金属环合物。其母体化合物为卟吩 (porphin, C₂₀H₁₄N₄)，有取代基的卟吩即称为卟啉。卟啉环有26个π电子，是一个高度共轭的体系，并因此呈深蓝色。“卟啉”一词是对其英文名称porphyrin的音译，其英文名则源于希腊语单词，意为紫色。因此卟啉也被称为紫质。许多卟啉以与金属离子配合的形式存在于自然界中，如含有二氢卟吩与镁配位结构的叶绿素以及与铁配位的血红蛋白。卟啉或经过修饰的卟啉可以与铁、钴、镍等金属配位，在助催化剂的共同作用下催化二氧化碳与环氧化物共聚。人体内卟啉积累过多时会造成卟啉病，也称紫质症。</p> <p>(Cited from: https://baike.baidu.com/item/%E5%8D%9F%E5%95%89)</p> <p>Most of the Chinese translations of porphyrin (s) are translated as "卟啉". Is there any other evidence that is translated as "(口+小) 卟"? In addition, the character "小" has no pronunciation of "Pu".</p>
		<p>Comment Andrew WEST UK [Unresolved from v1.0]</p>	<p>I agree completely with Conifer Tseng that the proposed character should be an error for 卟, so suggest postponing pending additional evidence that 口小 is the correct glyph form.</p>
		<p>Other TAO Yang China [Unresolved from v2.0]</p>	<p>Reasonable doubt, withdraw it.</p>
02312	<p>02312 牛 93.6 10 · 丶 (4) GKJ-00966</p>  <p>牛宅</p>	<p>Comment Andrew WEST UK</p>	<p>Possibly a variant of U+3E30 𪛗 which means "牛無角也", but the reading is 徒和切 tuó or 苦禾切 kē, which does not match the reading of 利 lì for GKJ-00966.</p>
03372	<p>03372 艸 140.9 13 · 乙 (5) GKJ-00978</p>  <p>茄木</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Variant of 葉?</p> <p>「秣……故字从山。~與稻同，但粗長；實與稻同，但長糙。」</p> <p>{{https://dict.revised.moe.edu.tw/dictView.jsp?ID=7082 重編國語辭典修訂本}}: 「秣，一種稻米類型。葉片較寬大且長，色淡綠，莖稈較高。穀粒呈細長或扁形。」</p>
04537	<p>04537 髟 190.9 19 · 丿 (3) GKJ-00990</p>  <p>髟風</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>29B93 鬣 鬣 髟 190.9 UCS2003 GHZ-74530.15</p> <p>Similar to 鬣?</p>
03826	<p>03826 貝 154.9 16 · 丶 (4) GKJ-00991</p>  <p>貝扁</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>4414 𪛗 𪛗 肉 130.9 G3-4D58 T4-3F7D</p> <p>Similar to 𪛗?</p>

Sn	Image/Source	Comment Type	Description
03894	<div data-bbox="245 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>03894 𨔵</p> <p>足 157.10 17 · 丶 (4) GKJ-00992</p> <p>𨔵 𨔵 亦 𨔵</p> </div>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>The evidence is from 元亨療馬集 (清道光二十八年錦雲閣重刻本) .</p> <p>元亨療馬集 (清金陵汝顯堂梓本) gives 𨔵 𨔵, which may be a 類化字 of 𨔵.</p>  <p>▲ 元亨療馬集 (清金陵汝顯堂梓本) 夏集二卷 folio 24</p>
04493	<div data-bbox="245 741 632 889" style="border: 1px solid black; padding: 5px;"> <p>04493 𨔵</p> <p>香 186.16 25 · 一 (1) GKJ-01002</p> <p>𨔵 香 藥</p> </div>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Variant of 𨔵?</p> <p>29866 𨔵 𨔵 香 186.19 UCS2003 GHZ-74426.05</p> 

Sn	Image/Source	Comment Type
		<p> <small>肖說文蟲也</small> <small>作飄文十一</small> 小墨 <small>或作墨</small> 蝶 <small>蝶蛸蟲名</small> 鄴 <small>地名</small> 醜 <small>香臭</small> <small>醜馥</small> <small>馥馥</small> ○墨 </p>
		<p> <small>回風</small> 飄 <small>曰飄</small> 剽 <small>爾雅鍾其中</small> <small>者謂之剽</small> </p>

Sn	Image/Source	Comment Type	Description
			▲ 集韻 ([宋淳熙14年]跋刊) 四宵：「[𡵓]，毗霄[切].....𡵓馘，香克。」
01120	<div style="border: 1px solid black; padding: 5px;"> <p>01120 山 46.6 9 · 一 (1) GKJ-01003</p> <p>𡵓 山戎</p> </div>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p> <p>Other LI Yuan SAT [Unresolved from v2.0]</p>	<p>possible variant of U+5CE8 峨，《香乘》《香譜》《陳氏香譜》and so on show the the variation</p> <p style="text-align: center; font-size: 2em;">𡵓 峩 峨 峨 峩 峩</p> <p>It is similar to the fourth variant of "峨" of this list, in 教育部異體字字典. (URL : https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QTAXMTE4)</p>
		<p>Comment Conifer TSENG TCA</p>	<p>Evidence 1 is from (明)高濂輯, 遵生八箋· 燕間清賞, another edition also gives 𡵓山戎.</p>  <p>http://read.nlc.cn/OutOpenBook/OpenObjectBook?aid=892&bid=164458.0</p>
01522	<div style="border: 1px solid black; padding: 5px;"> <p>01522 手 64.12 15 · 一 (1) GKJ-01010</p> <p>𡵓 手萌</p> </div>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Variant of 𡵓.</p> <p>6A57 木 75.12</p> <p style="text-align: center; font-size: 2em;">𡵓 𡵓 𡵓</p> <p style="text-align: center; font-size: 0.8em;">G3-4278 H-8F5B T3-512F</p> <p>The text is from the TOC of 居家必用事類全集. Attached PDF file</p> <p>The content gives 𡵓. 居家必用事類全集 (明刊本) 癸集卷1 folio 15</p>
02386	<div style="border: 1px solid black; padding: 5px;"> <p>02386 犬 94.9 12 · 一 (1) GKJ-01016</p> <p>𡵓 犴苦</p> </div>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p> <p>Comment Andrew WEST UK</p>	<p>Does the people mentioned in the evidence mean the current 苦聰人?</p> <p>Probably the same as {(https://zh.wikipedia.org/wiki/%E8%8B%A6%E8%81%AA%E4%BA%BA 苦聰)}, but 夷人圖說目錄 has separate descriptions for "古宗" people (no. 7) and "苦葱" people (no. 30). The former is written as "犴獠" in 《滇省迤西迤南夷人圖說》.</p>












Sn	Image/Source	Comment Type	Description
04451	<div style="border: 1px solid black; padding: 5px;"> <p>04451 食 184.8 16 · 丿 (3) GKJ-01017</p> <p style="text-align: center; font-size: 2em;">饅</p> <hr/> <p>𠂔 饅</p> </div>	<p>Comment Eiso CHAN Individual</p>	<p>The food mentioned in the evidence is tsampa (ཇམཔ་), and this word was written as 糌粑 in modern Chinese. Please see the following standards in China. DB54/T 0029-2009 https://dbba.sacinfo.org.cn/stdDetail/c7a449809f46b7383e8a03d6d0cacf94 DB54/T 0120-2017 https://dbba.sacinfo.org.cn/stdDetail/bc7a99fd78c6a3db17cea1603d6308cf DB54/T 0128-2017 https://dbba.sacinfo.org.cn/stdDetail/93c81320cfa7dff5f5ac038d033b7470 DB54/T 0046-2019 https://dbba.sacinfo.org.cn/stdDetail/129fb3231d38b941ab08e0a91c12c7a08082c9df8b5d047e636b03e50eb90ce9 DB5133/T 48-2021 https://dbba.sacinfo.org.cn/stdDetail/d78b2a5e1c85bafd3055fe0dd93faaee97d0380dbe7d4031d4485bb1e0b37ea1</p> <p>Beida Founder typesetting system (北大方正排版系统) includes the variant U+25EC0 糌.</p>
04803	<div style="border: 1px solid black; padding: 5px;"> <p>04803 鳥 196.6 11 · 丿 (3) GKJ-01021</p> <p style="text-align: center; font-size: 2em;">鴿</p> <hr/> <p>𠂔 任鸟</p> </div>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>similar to U+2A03C 鴿</p> <p>2A03C 鳥 196.6</p> <p style="text-align: center; font-size: 2em;">鴿 鴿 鴿</p> <p style="text-align: center;">UCS2003 GHZ-74630.07 T4-5A5A</p>
00369	<div style="border: 1px solid black; padding: 5px;"> <p>00369 十 24.3 5 · (2) GKJ-01023</p> <p style="text-align: center; font-size: 2em;">𠂔</p> <hr/> <p>𠂔 十</p> </div>	<p>Other Conifer TSENG TCA</p>	<p>An example of map symbol for 塘汛. https://digitalatlas.ascdc.sinica.edu.tw/map.jsp?id=A104000063</p>
00302	<div style="border: 1px solid black; padding: 5px;"> <p>00302 刀 18.5 7 · 丿 (3) GKJ-01027</p> <p style="text-align: center; font-size: 2em;">𠂔</p> <hr/> <p>𠂔 分千</p> </div>	<p>Comment KWAN Ching Kit Individual Contributor [Unresolved from v2.0]</p>	<p>The evidence shows 𠂔分千; it seems like a misprint though.</p>























Sn	Image/Source	Comment Type	Description
04117	<p>04117 金 167.10 15 · 丿 (3) GXM-00433</p>  <p>鏢</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>This character could be also used for 許應鏢's name. 許應鏢 is 許應騏's brother, and 許應騏 is 許廣平's grandfather and the Hong Kong actor 許紹雄's (Hui Siu Hung) great-grandfather. The former residence of 許 family is at 高第街 in Yuexiu, Guangzhou, and this family is famous and important for Guangzhou local historiography. 許應鏢 was called 許青天 in Qing Dynasty. If this character could be encoded, the Yuexiu District government can update the cultural relics protection information in future.</p> 
02376	<p>02376 犬 94.8 11 · (2) GZ-1691202</p>  <p>猜</p>	<p>Comment TAO Yang China [Unresolved from v2.0]</p>	<p>More evidences are needed. 猜上月 is not a phonetic symbol.</p>
00042	<p>00042 乙 5.3 4 · 丿 (3) KC-00009</p>  <p>𠂇</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>reads as 𠂇?</p>
00041	<p>00041 乙 5.3 4 · (2) KC-00010</p>  <p>𠂈</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>reads as 𠂈?</p>
00045	<p>00045 乙 5.4 5 · 丿 (3) KC-00012</p>  <p>𠂉</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>reads as 𠂉?</p>
00046	<p>00046 乙 5.4 5 · 丿 (3) KC-00013</p>  <p>𠂊</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>reads as 𠂊?</p>

Sn	Image/Source	Comment Type	Description
00047	<p>00047 勿 乙 5.4 5 · 丿 (3) KC-00014</p> <p>☐勿乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 물?
00043	<p>00043 夫 乙 5.4 5 · 一 (1) KC-00015</p> <p>☐夫乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 불?
00044	<p>00044 少 乙 5.4 5 · (2) KC-00017</p> <p>☐少乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 슬?
00055	<p>00055 古 乙 5.5 5 · (2) KC-00020</p> <p>☐古乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 골
		<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p> <p>similar to U+3414 亨 3414 乙 5.5 亨 K3-212F</p>	
00057	<p>00057 句 乙 5.5 6 · 丿 (3) KC-00024</p> <p>☐句乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 굴?
00052	<p>00052 未 乙 5.5 6 · 一 (1) KC-00027</p> <p>☐未乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 밀?
00053	<p>00053 右 乙 5.5 6 · 一 (1) KC-00030</p> <p>☐右乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 울?
00064	<p>00064 茄 乙 5.6 7 · 丿 (3) KC-00032</p> <p>☐茄乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 갈?
00066	<p>00066 良 乙 5.6 7 · 乙 (5) KC-00033</p> <p>☐良乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 갈?
00061	<p>00061 多 乙 5.6 7 · 一 (1) KC-00036</p> <p>☐多乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 탈?

Sn	Image/Source	Comment Type	Description
00062	<p>00062 朴 乙 5.6 7 · 一 (1) KC-00037</p> <p>朴乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 발?
00065	<p>00065 朱 乙 5.6 7 · 丿 (3) KC-00040</p> <p>朱乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 줄?
00063	<p>00063 此 乙 5.6 7 · (2) KC-00041</p> <p>此乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 찰?
00067	<p>00067 求 乙 5.7 8 · 一 (1) KC-00042</p> <p>求乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 굴?
00071	<p>00071 尾 乙 5.7 8 · 乙 (5) KC-00043</p> <p>尾乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 밑?
00068	<p>00068 余 乙 5.7 8 · 丿 (3) KC-00045</p> <p>余乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 열?
00069	<p>00069 夔 乙 5.7 8 · 丿 (3) KC-00049</p> <p>夔乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 철?
00070	<p>00070 叕 乙 5.7 8 · 丿 (3) KC-00050</p> <p>叕乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 줄?
00074	<p>00074 居 乙 5.8 9 · 乙 (5) KC-00052</p> <p>居乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 걸?
00072	<p>00072 物 乙 5.8 9 · 丿 (3) KC-00054</p> <p>物乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 물?
00073	<p>00073 垂 乙 5.8 9 · 丿 (3) KC-00056</p> <p>垂乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 술?


Sn	Image/Source	Comment Type	Description
00075	<p>00075 阿 乙 5.8 9 · 乙 (5) KC-00057</p> <p>阿乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 알?
00076	<p>00076 迺 乙 5.9 10 · 一 (1) KC-00063</p> <p>迺乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 걸 or 살?
00079	<p>00079 飛 乙 5.9 10 · 乙 (5) KC-00064</p> <p>飛乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 빌?
00077	<p>00077 省 乙 5.9 10 · (2) KC-00065</p> <p>省乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 셀 or 설?
00078	<p>00078 昭 乙 5.9 10 · (2) KC-00066</p> <p>昭乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 솔?
00083	<p>00083 高 乙 5.10 11 · 丶 (4) KC-00071</p> <p>高乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 골?
00081	<p>00081 骨 乙 5.10 11 · (2) KC-00072</p> <p>骨乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 골?
00084	<p>00084 茲 乙 5.10 11 · 丶 (4) KC-00075</p> <p>茲乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 잘?
00080	<p>00080 草 乙 5.10 11 · 一 (1) KC-00076</p> <p>草乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 출?
00082	<p>00082 條 乙 5.10 11 · 丶 (3) KC-00080</p> <p>條乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 졸?
00085	<p>00085 累 乙 5.11 13 · 一 (1) KC-00081</p> <p>累乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 룰?












Sn	Image/Source	Comment Type	Description
00090	<p>00090 登 乙 5.12 13 · 乙 (5) KC-00082</p>  <p>登乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 들?
00088	<p>00088 無 乙 5.12 13 · 丿 (3) KC-00083</p>  <p>無乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 물?
00089	<p>00089 註 乙 5.12 13 · 丶 (4) KC-00085</p>  <p>註乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 줄?
00093	<p>00093 道 乙 5.13 14 · 丶 (4) KC-00087</p>  <p>道乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 들?
00091	<p>00091 照 乙 5.13 14 · (2) KC-00088</p>  <p>照乙</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 줄?
00135	<p>00135 付 人 9.5 7 · 一 (1) KC-00117</p>  <p>付人</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 붓?
00390	<p>00390 內 卩 26.4 6 · (2) KC-00355</p>  <p>內卩</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 낸 or 난?
00393	<p>00393 加 卩 26.5 7 · 乙 (5) KC-00358</p>  <p>加卩</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 간?
00391	<p>00391 古 卩 26.5 7 · 一 (1) KC-00359</p>  <p>古卩</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 곧?
00392	<p>00392 白 卩 26.5 7 · 丿 (3) KC-00361</p>  <p>白卩</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 뺨?
00396	<p>00396 注 卩 26.8 10 · 丶 (4) KC-00366</p>  <p>注卩</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 준?

Sn	Image/Source	Comment Type	Description
00440	<p>00440  □ 30.4 7 · 乙 (5) KC-00395</p> <p>又叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㄨ?
00435	<p>00435  □ 30.4 7 · 一 (1) KC-00396</p> <p>二叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㄨ?
00441	<p>00441  □ 30.5 8 · 一 (1) KC-00402</p> <p>士叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㅅ?
00449	<p>00449  □ 30.5 8 · 乙 (5) KC-00403</p> <p>也叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㄨ?
00442	<p>00442  □ 30.5 8 · 一 (1) KC-00404</p> <p>士叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㅅ?
00461	<p>00461  □ 30.6 9 · 丿 (3) KC-00412</p> <p>毛叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㄨ?
00464	<p>00464  □ 30.6 9 · 丶 (4) KC-00413</p> <p>文叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㅅ?
00453	<p>00453  □ 30.6 9 · 一 (1) KC-00417</p> <p>五叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㄨ?
00465	<p>00465  □ 30.6 9 · 丶 (4) KC-00420</p> <p>之叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㅅ?
00470	<p>00470  □ 30.7 10 · 一 (1) KC-00428</p> <p>巨叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㅅ?
00475	<p>00475  □ 30.7 10 · 丨 (2) KC-00432</p> <p>北叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as ㅅ?

Sn	Image/Source	Comment Type	Description
00501	<p>00501 𠂇 <input type="checkbox"/> 30.8 11 · ㄴ (3) KC-00449</p> <p>𠂇</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 닷?
00503	<p>00503 伊 <input type="checkbox"/> 30.8 11 · ㄴ (3) KC-00453</p> <p>伊</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 잇?
00504	<p>00504 自 <input type="checkbox"/> 30.8 11 · ㄴ (3) KC-00454</p> <p>自</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 잣?
00524	<p>00524 吾 <input type="checkbox"/> 30.9 12 · ㅡ (1) KC-00461</p> <p>吾</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 옷?
00543	<p>00543 何 <input type="checkbox"/> 30.9 12 · ㄴ (3) KC-00462</p> <p>何</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 핫?
00525	<p>00525 求 <input type="checkbox"/> 30.9 12 · ㅡ (1) KC-00464</p> <p>求</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 쿛?
00526	<p>00526 扶 <input type="checkbox"/> 30.9 12 · ㅡ (1) KC-00473</p> <p>扶</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 붓?
00553	<p>00553 甚 <input type="checkbox"/> 30.10 13 · ㅡ (1) KC-00487</p> <p>甚</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 깃?
00554	<p>00554 東 <input type="checkbox"/> 30.10 13 · ㅡ (1) KC-00488</p> <p>東</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 닷?
00598	<p>00598 建 <input type="checkbox"/> 30.11 14 · 乙 (5) KC-00501</p> <p>建</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 곱?
00631	<p>00631 帶 <input type="checkbox"/> 30.13 16 · ㅡ (1) KC-00532</p> <p>帶</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 닷?

Sn	Image/Source	Comment Type	Description
00632	<p>00632 曹</p> <p>□ 30.13 16 · 一 (1) KC-00534</p> <p>曹叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 좇?
00646	<p>00646 許</p> <p>□ 30.13 16 · 丶 (4) KC-00536</p> <p>許叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 헛?
00713	<p>00713 語</p> <p>□ 30.16 19 · 丶 (4) KC-00566</p> <p>語叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 엇?
00732	<p>00732 麩</p> <p>□ 30.17 20 · 丶 (4) KC-00568</p> <p>麩叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 꺾?
00752	<p>00752 羅</p> <p>□ 30.21 24 · (2) KC-00579</p> <p>羅叱</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 랏?
00948	<p>00948 夫</p> <p>大 37.2 5 · 一 (1) KC-00811</p> <p>夫ㄱ</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 북?
00296	<p>00296 𪛗</p> <p>□ 17.6 9 · 乙 (5) KC-01081</p> <p>𪛗出</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>similar to U+5C8A 𪛗</p> <p>5C8A 山 46.4</p> <p>G3-384C HB2-CAC6 T2-2366 J14-283D K1-6C3E</p>
01724	<p>01724 曲</p> <p>日 73.3 7 · (2) KC-01700</p> <p>曲ㄱ</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 곡?
01769	<p>01769 朴</p> <p>木 75.3 7 · (2) KC-01727</p> <p>朴ㄱ</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 박?
02200	<p>02200 無</p> <p>火 86.9 13 · 丿 (3) KC-02286</p> <p>無ㄱ</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 목?
03284	<p>03284 擧</p> <p>日 134.11 17 · 一 (1) KC-03520</p> <p>擧ㄱ</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 격?

Sn	Image/Source	Comment Type	Description
03848	<p>03848 走 156.1 8 · 乙 (5) KC-03983</p> <p>走 ㄣ</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 죽?
04404	<p>04404 喜 180.5 14 · 一 (1) KC-04481</p> <p>古音</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 곶?
04406	<p>04406 奢 180.6 15 · 丶 (4) KC-04483</p> <p>次音</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 참?
00875	<p>00875 攷 32.11 14 · 丿 (3) KC-04928</p> <p>攷土</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	similar to U+2A8F6 𪗗
		<p>Comment ROK [Unresolved from v1.0]</p>	Not unifiable.
01166	<p>01166 嶮 46.11 14 · 一 (1) KC-05016</p> <p>山勸</p>	<p>Comment Eiso CHAN Individual</p>	<p>It is the variant of 嶮. & 山勸; 巖 means uneven.</p>  <p>▲ 《廣韻》，澤存堂本，下平聲卷</p>
01438	<p>01438 拚 拚 64.5 8 · 一 (1) KC-05112 TC-323B</p> <p>拚 UTC-00638</p> <p>拚 拚</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese fing6
01859	<p>01859 槩 75.13 17 · 乙 (5) KC-05202</p> <p>殿木</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-01860:UK-20942</p> <div style="border: 1px solid black; padding: 5px;"> <p>01860 槩 75.13 17 · 乙 (5) UK-20942</p> <p>木殿</p> </div>
01887	<p>01887 彌 75.17 21 · 乙 (5) KC-05209</p> <p>木彌</p>	<p>Comment Eiso CHAN Individual</p>	<p>It is the variant of U+737C 彌.</p> <p>The evidence shows & 木彌; 猴桃, which means 彌猴桃 (키위, kiwifruit).</p>
		<p>Comment Eiso CHAN Individual</p>	<p>Korean Reading ㅁ kMandarin mí</p>

Sn	Image/Source	Comment Type	Description
02114	<p>02114 水 85.15 18 · 丶 (4) KC-05286</p>  <p>漚</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+2ADCF 漚</p> <p>2ADCF 水 85.12 K5-0140</p> 
02732	<p>02732 石 112.1 6 · 乙 (5) KC-05461</p>  <p>石</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>reads as 석 or 독?</p>
03186	<p>03186 羽 124.16 22 · 丶 (4) KC-05611</p>  <p>憲</p>	<p>Comment Eiso CHAN Individual</p>	<p>KR Norm. 291-1 and UCV #1? {{UCV #1}}</p> <p>The inner component of 291-1 variant is 王, and the evidence shows 壬. Maybe ROK could add a example picture based on UCV #1. However, the current glyph has followed the ROK conventions, so it is acceptable.</p> <p>61B2 心 61.12</p> <p>憲 憲 憲 憲 憲 憲 G1-4F5C HB1-BECB T1-7054 J0-377B K0-7A4A V1-5628</p>
04169	<p>04169 金 167.13 21 · 丿 (3) KC-05828</p>  <p>鑛</p>	<p>Other WANG Yifan SAT</p>	<p>A dummy record.</p>
03185	<p>03185 羽 124.13 19 · 丶 (4) KC-10564</p>  <p>遂</p>	<p>Comment Eiso CHAN Individual</p>	<p>Need a new rule to normalize the component 丶 to 八. KR Norm. 21-2 is to normalize 八 to 丶, so it is not suitable for this case. However, the current glyph follows the ROK conventions, so it is acceptable.</p> <p>9042 辵 162.9</p> <p>遂 遂 遂 遂 遂 遂 G0-4B6C HB1-B945 T1-672D J0-3F6B K0-6244 V1-694D</p>
01783	<p>01783 木 75.7 11 · 一 (1) SAT-03881</p>  <p>栳</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 呼豪反</p>
00115	<p>00115 宀 8.9 11 · 丶 (4) SAT-04260</p>  <p>裛</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>2766A 衣 145.6</p> <p>裛 裛 裛 UCS2003 GKX-1116.26 T6-4E56</p> <p>Similar to</p>
02945	<p>02945 竹 118.10 16 · 丿 (3) SAT-04381</p>  <p>筵</p>	<p>Comment Lee COLLINS Vietnam</p>	<p>The evidence only shows that this character is used to indicate the reading of the initial of 擲, whose readings in other sources are variously given as 楚鳩切, 初尤切, 楚莧切. The reading for 籊 (U+7C09) is 初救切, thus matching the one of the initials. Given the shape, this is possibly a variant of 籊,</p>
03463	<p>03463 艸 140.16 20 · 一 (1) SAT-04384</p>  <p>蓀</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 士臻</p>
02616	<p>02616 疒 104.7 12 · 乙 (5) SAT-04661</p>  <p>痲</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 蘇奏反</p>

Sn	Image/Source	Comment Type	Description
02693	<p>02693 𠄎 目 109.7 12 · (2) SAT-05057</p> <p>𠄎目旬</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 玄絹反
00770	<p>00770 𠄎 口 31.6 7 · — (1) SAT-05240</p> <p>𠄎口水</p>	<p>Comment William T. Nelson UTC [Unresolved from v1.0]</p> <p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>The shape reminds me of characters like U+3244 𠄎 in the Enclosed CJK Letters and Months block.</p> <p>Maybe another block for enclosed CJK forms is needed.</p> <p>I suggest other method on encoding this character in my feedback on IRGN2492.</p>
00399	<p>00399 𠄎 厂 27.7 9 · — (1) SAT-05585</p> <p>𠄎厂𠄎𠄎</p>	<p>Comment TAO Yang China [Unresolved from v2.0]</p>	<p>Might be a wrong citation. Similar to 𠄎 U+20B29.</p> 
01635	<p>01635 𠄎 斗 68.11 15 · 丶 (4) SAT-05653</p> <p>𠄎𠄎斗</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 七消反
02035	<p>02035 𠄎 水 85.8 12 · 丿 (3) SAT-05665</p> <p>𠄎角水</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 語居反
03069	<p>03069 𠄎 糸 120.7 13 · 丿 (3) SAT-05667</p> <p>𠄎狂糸</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 女林反
03490	<p>03490 𠄎 虍 141.2 8 · — (1) SAT-05800</p> <p>𠄎虍丁</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>Variant of 𠄎? The evidence has explained the glype shape: 「從虫」, 𠄎/𠄎 is variant according to 康熙字典 (同文書局本).</p>

Sn	Image/Source	Comment Type	Description
		Comment Eiso CHAN Individual	It should be the variant of 虎. Evidence 1 shows it is the component of 虜, Evidence 3 shows it is the component of 虜. As #2983 shows 虜 from 虜 and 虜 is the head of tiger, so it is acceptable that this book treated the phonetic element is 虎. This form is similar to U+2719E 虜 and U+2E4DC 虜. 2719E 虜 141.3 UCS2003 GHZ-42820.06 T6-3448 2E4DC 虜 141.3 JMJ-058586
		Comment Eiso CHAN Individual	𧇑 虜 is used as the component in the following characters, and all of them are related to 虎. It is OK to keep this character, because no rule to unify it with any other encoded characters. 27327 虜 142.8 UCS2003 GKX-1088.27 T5-495A 27AA5 虜 149.10 UCS2003 GKX-1175.12 T7-3C25 2A3CF 虜 201.8 UCS2003 GHZ-74598.10 2A6CD 虜 214.8 UCS2003 GHZ-74807.07 T7-622A
02292	02292 𧇑 月 90.13 17 · 一 (1) SAT-05853 𧇑 𧇑	Comment Eiso CHAN Individual	kFanqie for U+30905 營壁反
01801	01801 𧇑 木 75.9 13 · 一 (1) SAT-05864 𧇑 木 𧇑	Comment Eiso CHAN Individual	kFanqie 兼葉反
01827	01827 𧇑 木 75.11 15 · 一 (1) SAT-06020 𧇑 木 𧇑 共 未	Comment Eiso CHAN Individual	kFanqie 荼夏反
01538	01538 𧇑 手 64.12 15 · 丶 (4) SAT-06125 𧇑 手 𧇑 𧇑 𧇑 一 水	Comment Eiso CHAN Individual	kFanqie 居連反
03170	03170 𧇑 羽 124.4 10 · 丶 (4) SAT-06161 𧇑 𧇑 羽	Comment Eiso CHAN Individual	kFanqie 尺詩反

Sn	Image/Source	Comment Type	Description						
01240	<p>01240 卒 干 51.3 6 · 丶 (4) SAT-06176</p> <p>&SAT-D06A;</p>	<p>Comment Conifer TSENG TCA</p>	<p>Based on the MOE Dictionary, it is a variant of 卒 U+5352.</p> <table border="1"> <tr> <td>注音</td> <td>(1)ㄗㄨˋ (2)ㄗㄨˋ</td> </tr> <tr> <td>漢語拼音</td> <td>(1)zú (2)cù</td> </tr> <tr> <td>研訂者</td> <td>許綏輝</td> </tr> </table> <p>內容 「卒」為「卒」之異體。卒，段注本《說文解字·衣部》云：「隸人給事者為卒，古以染衣題識，故從衣一。」卒，見《隸辨·入聲·術韻》引《郭仲奇碑》「九月丙子卒」。又見於《佛教雜字字典·十部》。按：卒字從衣一，碑刻多省變作卒，而卒字又由卒形而變，據此則卒為卒之異體無誤，《異體字字典》當收。</p> <p>https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QTAWNDM3LTAWNC0x#57</p>	注音	(1)ㄗㄨˋ (2)ㄗㄨˋ	漢語拼音	(1)zú (2)cù	研訂者	許綏輝
注音	(1)ㄗㄨˋ (2)ㄗㄨˋ								
漢語拼音	(1)zú (2)cù								
研訂者	許綏輝								
01388	<p>01388 𪛗 心 61.13 17 · 丿 (3) SAT-06249</p> <p>𪛗心</p>	<p>Comment Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>Variant of 𪛗 (U+228A3).</p>						
03152	<p>03152 𦍋 羊 123.6 12 · 丨 (2) SAT-06367</p> <p>𦍋羊 𦍋 𦍋</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 揭焉反</p>						
03219	<p>03219 𦍉 肉 130.3 9 · 丨 (2) SAT-06374</p> <p>𦍉肉干</p>	<p>Comment Lee COLLINS Vietnam</p>	<p>kFanqie 古安</p>						
03146	<p>03146 𦍉 网 122.9 14 · 丨 (2) SAT-06423</p> <p>𦍉𦍉則</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 扶發反</p>						
02808	<p>02808 磳 石 112.14 19 · 一 (1) SAT-06454</p> <p>𦍉石 𦍉東貝</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 青亦反</p>						
01837	<p>01837 𦍉 木 75.12 16 · 一 (1) SAT-06475</p> <p>𦍉木 𦍉言干</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 准閏反</p>						
01932	<p>01932 𦍉 彡 79.10 14 · 丿 (3) SAT-06485</p> <p>𦍉彡</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 効交反</p>						
01842	<p>01842 𦍉 木 75.12 16 · 丨 (2) SAT-06594</p> <p>𦍉散木</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+22FF5 22FF5 𦍉 𦍉 支 66.12 UCS2003 T5-5466</p>						
		<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 摘更反 𦍉更反 Note: The 反切上字 in the first evidence is not right.</p>						

Sn	Image/Source	Comment Type	Description
01310	<p>01310 徽</p> <p>彳 60.17 20 · 一 (1) SAT-06630</p> <p>𠄎彳 𠄎云 𠄎肉 𠄎女</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Similar to 徽 (another variant of 徽) ?</p> <p>22589 徽 徽 徽</p> <p>彳 60.14 UCS2003 GKX-0372.07 T7-3777</p>
01258	<p>01258 摩</p> <p>广 53.8 11 · 丶 (4) SAT-06647</p> <p>𠄎广 𠄎季</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 其季反
02773	<p>02773 磳</p> <p>石 112.9 14 · 一 (1) SAT-06722</p> <p>𠄎石 𠄎𠄎</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 額𠄎反
03698	<p>03698 袞</p> <p>衣 145.4 10 · 一 (1) SAT-06753</p> <p>𠄎衤 𠄎𠄎</p>	<p>Comment Lee COLLINS Vietnam</p>	This looks like a variant of U+2E571
03086	<p>03086 𡗗</p> <p>糸 120.10 16 · 丿 (3) SAT-06780</p> <p>𠄎𠄎𠄎 𠄎糸</p>	<p>Comment Lee COLLINS Vietnam</p>	The text says that U+2E803 is the name of something written as SAT-06780. I can't find a definition of U+2E803, but with the 邑 radical, it could be a place name. Given the resemblance of SAT-06780 to 縣 (U+7E23), it's likely that the text is saying that U+2E803 is the name of a "county" (or similar subdivision), i.e. 縣 (U+7E23). So SAT-06780 is probably a variant of 縣.
04428	<p>04428 𡗗</p> <p>風 182.5 14 · 丿 (3) SAT-06790</p> <p>𠄎𠄎 𠄎風</p>	<p>Comment Eiso CHAN Individual</p>	fanqie 比遥反
02673	<p>02673 𡗗</p> <p>皿 108.6 11 · 一 (1) SAT-06800</p> <p>𠄎𠄎 𠄎𠄎 𠄎𠄎 𠄎𠄎</p>	<p>Comment Andrew WEST UK</p>	Evidence 2 shows 𠄎𠄎 𠄎𠄎 𠄎𠄎 𠄎𠄎 𠄎𠄎 𠄎𠄎 𠄎𠄎 𠄎𠄎 = 𡗗 on the same page (also written as 𠄎𠄎 𠄎𠄎 𠄎𠄎 𠄎𠄎 𠄎𠄎 in the small character text), so I think we need additional evidence to demonstrate whether the middle horizontal stroke should be broken or not.
01047	<p>01047 𡗗</p> <p>宀 40.9 12 · 丶 (4) SAT-06842</p> <p>𠄎宀 𠄎𠄎 𠄎刃 𠄎升</p>	<p>Comment Eiso CHAN Individual</p>	fanqie 古𡗗反
01765	<p>01765 𡗗</p> <p>月 74.16 20 · 丶 (4) SAT-06863</p> <p>𠄎月 𠄎日 𠄎高 𠄎羊</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 順倫反
01270	<p>01270 𡗗</p> <p>广 53.20 23 · 丶 (4) SAT-06884</p> <p>𠄎广 𠄎農</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 奴東反
01951	<p>01951 𡗗</p> <p>毛 82.10 14 · 丨 (2) SAT-06885</p> <p>𠄎𠄎 𠄎左 𠄎有 𠄎毛</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 他臥反


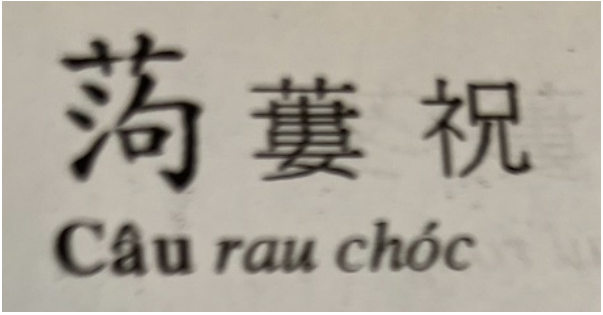







Sn	Image/Source	Comment Type	Description
02323	<p>02323 𧯛 牛 93.13 17 · 丿 (3) SAT-06926</p> <p>𧯛牛𧯛</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 力冉反
01816	<p>01816 𣎵 木 75.10 14 · 一 (1) SAT-06964</p> <p>𣎵木𣎵</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 剛鄧反
01037	<p>01037 𠂔 宀 40.6 9 · 一 (1) SAT-06967</p> <p>𠂔宀𠂔一**十</p>	<p>Comment Eiso CHAN Individual</p>	fanqie 灾在反
03104	<p>03104 縮 糸 120.12 18 · 丶 (4) SAT-07010</p> <p>𣎵糸𠂔𠂔𠂔𠂔𠂔</p>	<p>Comment Lee COLLINS Vietnam</p>	kFanqie: 梭六
01462	<p>01462 搯 手 64.7 10 · (2) SAT-07012</p> <p>𣎵手𠂔𠂔𠂔支</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 細六反
02118	<p>02118 灇 水 85.16 19 · 丿 (3) SAT-07025</p> <p>𣎵灇</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 特登反
01042	<p>01042 憲 宀 40.8 11 · 乙 (5) SAT-07035</p> <p>𣎵宀毋心</p>	<p>Comment Eiso CHAN Individual</p>	fanqie 楚江反
02864	<p>02864 𣎵 示 113.27 32 · 丿 (3) SAT-07040</p> <p>𣎵示𠂔&P15-01;灇</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 千亂反
01929	<p>01929 𣎵 歹 78.19 23 · 丶 (4) SAT-07048</p> <p>𣎵歹𣎵</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 芒播反
03136	<p>03136 𣎵 缶 121.8 15 · 丿 (3) SAT-07099</p> <p>𣎵缶𣎵</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 並冥反
03395	<p>03395 藻 艸 140.11 15 · 丶 (4) SAT-07170</p> <p>𣎵**藻</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 龍燭


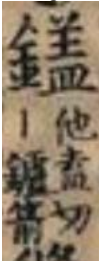





Sn	Image/Source	Comment Type	Description
02290	<p>02290 𦉳 月 90.9 13 · 一 (1) SAT-07208</p> <p>𦉳𦉳</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 盈隻反
01845	<p>01845 𦉳 木 75.12 16 · 丿 (3) SAT-07233</p> <p>𦉳𦉳</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 方問反
03017	<p>03017 糞 米 119.7 13 · 乙 (5) SAT-08299</p> <p>𦉳米</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 事几反
02257	<p>02257 燯 火 86.15 19 · 丨 (2) SAT-08330</p> <p>𦉳火</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 精遙反
01784	<p>01784 榭 木 75.7 11 · 一 (1) SAT-08345</p> <p>𦉳木</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 口耕反
03056	<p>03056 紕 糸 120.6 12 · 一 (1) SAT-08351</p> <p>𦉳糸</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 苦迴反
04420	<p>04420 𦉳 頁 181.13 22 · 一 (1) SAT-08422</p> <p>𦉳零頁</p>	<p>Comment Eiso CHAN Individual</p>	fanqie 歷丁反
03217	<p>03217 聶 耳 128.15 21 · 乙 (5) SAT-08444</p> <p>𦉳耳</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 而志
01461	<p>01461 按 手 64.7 10 · 一 (1) SAT-08471</p> <p>𦉳手</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 奴迴反
01947	<p>01947 毳 毛 82.7 11 · 乙 (5) SAT-08488</p> <p>𦉳毳</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 舉佉反
01603	<p>01603 攏 手 64.24 27 · 一 (1) SAT-08524</p> <p>𦉳手</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 官亂反

Sn	Image/Source	Comment Type	Description
01802	<p>01802 棧</p> <p>木 75.9 13 · 一 (1) SAT-08553</p> <p>𣎵木棧</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 樊韞反
03172	<p>03172 𦏧</p> <p>羽 124.8 14 · 丿 (3) SAT-08561</p> <p>𦏧羽免</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 補道反
00040	<p>00040 乙</p> <p>乙 5.2 3 · 乙 (5) SAT-08575</p> <p>𠃉乙</p>	<p>Comment Lee COLLINS Vietnam [Unresolved from v2.0]</p>	The evidence suggests that this is the lesser seal (小篆) form of the character that evolved into 蛇. Are we encoding lesser seal forms?
		<p>Other WANG Yifan SAT [Unresolved from v2.0]</p>	It would be unrealistic to be a bona fide 小篆 (plus, the text suggests that it is not from 說文). The shape is either too corrupted as 小篆 we know today or has some different origin, that probably better treated as an 8th or 13th century 隸定字 from an edition at that time.
01548	<p>01548 擣</p> <p>手 64.13 16 · 丨 (2) SAT-08587</p> <p>𠂔手擣</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 勅知反
01419	<p>01419 𠂔</p> <p>戈 62.4 8 · 丿 (3) SAT-08594</p> <p>𠂔今戈</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 苦甘反 坎含反
02901	<p>02901 𠂔</p> <p>穴 116.8 13 · 丶 (4) SAT-08609</p> <p>𠂔穴𠂔爪</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 與乳反
03451	<p>03451 𦏧</p> <p>艸 140.15 19 · 一 (1) SAT-08621</p> <p>𦏧首𦏧止巳久</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 跪爲
01607	<p>01607 攴</p> <p>支 65.6 10 · 丿 (3) SAT-08648</p> <p>𠂔攴</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 團活反
03293	<p>03293 𠂔</p> <p>舌 135.9 15 · 丿 (3) SAT-08725</p> <p>𠂔舌𠂔</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 時爾
02091	<p>02091 𠂔</p> <p>水 85.12 15 · 乙 (5) SAT-08736</p> <p>𠂔彳𠂔</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 寧的反

Sn	Image/Source	Comment Type	Description
02695	<p>02695 睚</p> <p>目 109.7 12 · 丿 (3) SAT-08739</p> <p>目狂</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 俱况反
03289	<p>03289 舌</p> <p>舌 135.7 13 · 丿 (3) SAT-08748</p> <p>舌彡</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 食爾
02274	<p>02274 𤇗</p> <p>火 86.23 27 · 丿 (3) SAT-08789</p> <p>𤇗P15-01;𤇗</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 倉亂反
02981	<p>02981 簌</p> <p>竹 118.15 21 · 丶 (4) SAT-08807</p> <p>竹潜</p>	<p>Comment Lee COLLINS Vietnam</p>	This character is used to indicate the fanqie of 森, elsewhere given as 疏簌. Could this be a variant of 簌?
01084	<p>01084 扈</p> <p>尸 44.1 4 · 乙 (5) SAT-08816</p> <p>尸乙</p>	<p>Comment Eiso CHAN Individual</p>	<p>It looks the variant of 扈 U+6239.</p> <p>The evidence shows this character is used for the 反切上字 of 嫫. In 《廣韻》, we can find as least three fanqies: 烏莖切, 於營切, 鷺迸切. The tone of 鷺迸切 is 去聲, and we all know the common tone of 嫫 is 平聲. The evidence shows tone is 平聲 as well.</p> <p>For 烏莖切 and 於營切, the finals (韻母) are different, but the initials (聲母) are the same, which are both 影母. The submitted character is not the variant of 烏. 《廣韻》 shows the fanqie for 扈 is 於革切, so the initial for 扈 is also 影母. Therefore, 扈莖切 is similar to 烏莖切 here.</p> <p>The submitted character is also used in other context in 大正藏. And the following show it is the variant of 扈 clearly.</p> <p>遂 扈 云嫫 把革 也反 從廣 手雅 扈 聲扈 亦持 作也 攝說 文</p> <p>▲ 慧琳：《一切經音義》，大正新修大藏經，卷第六十二</p>
02830	<p>02830 礧</p> <p>石 112.23 28 · 丨 (2) SAT-08835</p> <p>石巖</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 吾咸反















Sn	Image/Source	Comment Type	Description
03584	<p>03584 𧈧</p> <p>虫 142.10 16 · (2) SAT-08863</p> <p>𧈧 𧈧 𧈧</p>	<p>Comment Lee COLLINS Vietnam</p> <p>Comment HUANG Junliang Individual</p>	<p>Other versions of the Er Ya have "蚘贏，𧈧𧈧也", so this is possibly a variant of 𧈧</p> <p>I suspect the right component 𧈧 𧈧 should have been 𧈧, which is a variant of 𧈧/𧈧.</p>
01629	<p>01629 嫗</p> <p>文 67.12 16 · \ (4) SAT-08868</p> <p>𧈧 文 嫗</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 隣簡反</p>
03965	<p>03965 𨔵</p> <p>辵 162.6 10 · \ (4) SAT-08913</p> <p>𨔵 𨔵</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>Is it the variant of U+907B 𨔵 or U+904C 𨔵?</p> <p>907B 𨔵 162.12 𨔵 𨔵 𨔵 𨔵</p> <p>G5-7047 HB2-EBD2 T2-5A7E K2-6624</p> <p>904C 𨔵 162.9 𨔵 𨔵 𨔵 𨔵 𨔵</p> <p>G3-716D H-9F55 T3-447E J1-615D K2-6579</p>
04504	<p>04504 𨔵</p> <p>馬 187.7 17 · \ (4) SAT-08930</p> <p>𨔵 馬 𨔵</p>	<p>Other NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>It should be discussed with character 01960, which has the same problem of component.</p>
01485	<p>01485 𨔵</p> <p>手 64.9 12 · \ (4) SAT-08940</p> <p>𨔵 𨔵 𨔵</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 丑摘反</p>
03216	<p>03216 𨔵</p> <p>耳 128.15 21 · \ (4) SAT-08942</p> <p>𨔵 耳 𨔵</p>	<p>Comment Lee COLLINS Vietnam</p>	<p>kFanqie 倉公</p>
01893	<p>01893 𨔵</p> <p>木 75.22 26 · 一 (1) SAT-08984</p> <p>𨔵 木 𨔵</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 體丁反</p>
01262	<p>01262 𨔵</p> <p>广 53.10 13 · \ (4) SAT-09314</p> <p>𨔵 广 𨔵</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 几例反</p>
03387	<p>03387 𨔵</p> <p>艸 140.11 17 · 一 (1) T9-7658</p> <p>𨔵 艸 𨔵</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-02801</p> <p>02801 𨔵</p> <p>石 112.12 17 · (2) TE-2622</p> <p>𨔵 石 𨔵</p>

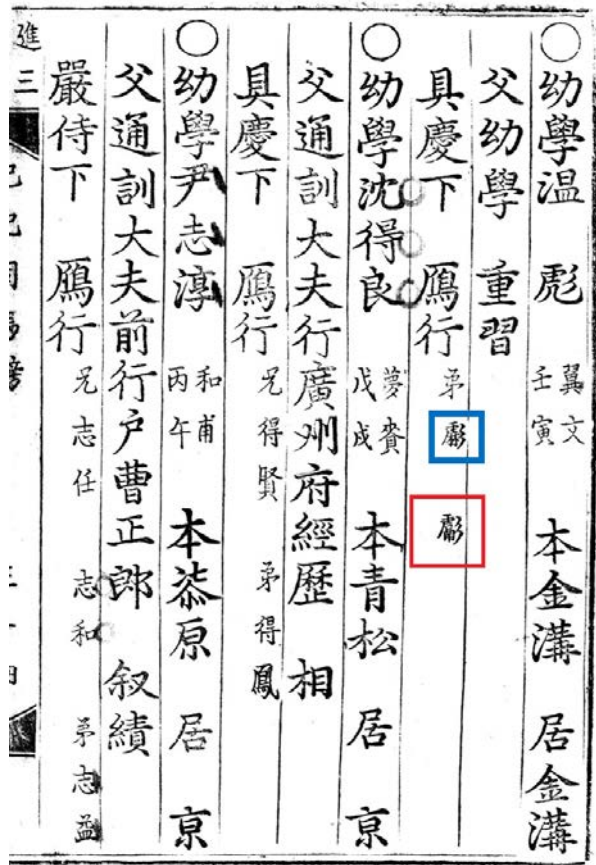

Sn	Image/Source	Comment Type	Description
02043	<p>02043 水 85.9 12 · (2) T9-773B</p>  <p>漚</p> <p>漚</p>	<p>Comment Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>It would be helpful to have more information about this character. What is the reading and how is it used? Is the semantic "water" or "grass". There is a similar Hán-Việt character read "câu" that means a kind of plant used in Chinese medicine cited in "Ngũ Thiên Tự"</p> 
02181	<p>02181 火 86.7 11 · 丿 (3) T9-783E</p>  <p>焜</p> <p>焜</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 余中切
02059	<p>02059 水 85.10 14 · 一 (1) T9-7925</p>  <p>漚</p> <p>漚</p>	<p>Comment TAO Yang China [Unresolved from v1.0]</p> <p>Comment Conifer TSENG TCA [Unresolved from v1.0]</p>	<p>How to pronounce this one ?</p> <p>The pronunciation of this character is gāo.</p>
03072	<p>03072 系 120.8 14 · 一 (1) T9-7A38</p>  <p>繫</p> <p>繫</p>	<p>Comment TAO Yang China [Unresolved from v1.0]</p>	variant of 繫 ?
01622	<p>01622 文 67.6 10 · 一 (1) T9-7B5D</p>  <p>啟</p> <p>啟</p>	<p>Comment Eiso CHAN Individual</p>	similar to U+2BFB1 啟
01990	<p>01990 水 85.2 6 · (2) T9-7D2E</p>  <p>水</p> <p>水</p>	<p>Comment TAO Yang China [Unresolved from v1.0]</p> <p>Comment Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>variant of 𠂇 U+23C76 ?</p> <p>There is no documentary evidence to say whether it is a variant.</p>
03297	<p>03297 舟 137.3 9 · 丿 (3) T9-7E3E</p>  <p>航</p> <p>航</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+8224 帆 and U+8227 帆</p> <p>8224 帆 帆 舟 137.3 GE-4925 T3-2E68</p> <p>8227 航 航 舟 137.4 G5-6474 T3-3357</p>
01824	<p>01824 木 75.10 14 · 乙 (5) TB-4B6E</p>  <p>櫛</p> <p>櫛</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to TD-2890 (𣎵 木齒) which is a character used for Jian'ou Minbei dialect (建甌閩北方言). 𣎵 木齒 is included in 《建甌方言词典》 written by 李如龙 and 潘渭水, but it is a pity that I don't have the clear evidence.</p>











Sn	Image/Source	Comment Type	Description
04144	<p>04144 金 167.11 19 · 丶 (4) TB-4D7C</p>  <p>𠄎金盖</p>	<p>Comment Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>Is the reading given, "luán", correct? The new evidence says "音塔", the fanqie for which is variously 吐盍切, 託合切, 達合, etc. . The glyph shape seems to be a simplification of 鎰 (託盍切), for which the phonetic is 盍 and whose coda the same as 塔.</p>
		<p>Comment Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>The reading Luán is provided by Dept. of Household Registration, M.O.I. Indeed, according to the right part(盖), the pronunciation is a little odd. 異體字字典 also includes this character, which comes from 四聲篇海, pronounced tà. Therefore, it is recommended to change the pronunciation data of this character to tà.</p>  <p>《改併五音類聚四聲篇海·金部》(明刊本)</p>  <p>異體字字典</p>
00985	<p>00985 女 38.9 12 · (2) TB-522D</p>  <p>𠄎女𠄎卢中</p>	<p>Comment Lee COLLINS Vietnam [Unresolved from v2.0]</p>	<p>Note, there is a similar encoded pair: U+93EC 𠄎金𠄎𠄎 and U+28A5E 𠄎金𠄎卢中.</p>
01657	<p>01657 日 72.4 8 · 丿 (3) TB-5D3F</p>  <p>𠄎日矜</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-01661:TC-3C54</p>
03883	<p>03883 足 157.7 14 · (2) TB-5E54</p>  <p>𠄎足足</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>similar to U+8E00 踳?</p>
		<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>similar to U+8E00 踳?</p>
		<p>Comment Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>Agree.</p>
02761	<p>02761 石 112.7 12 · 丿 (3) TB-696C</p>  <p>𠄎石月习</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+25489 礪</p>












Sn	Image/Source	Comment Type	Description			
01995	<p>01995 水 85.4 7 · 一 (1) TC-2C5A 漚</p> <p>漚 匹</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-01996:TC-2C5B</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>01996 水 85.4 7 · 一 (1) TC-2C5B 漚</p> <p>漚 匹</p> </div> <p>Both of two characters are used in Tainan City according to the evidence.</p>			
01996	<p>01996 水 85.4 7 · 一 (1) TC-2C5B 漚</p> <p>漚 匹</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-01995:TC-2C5A</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>01995 水 85.4 7 · 一 (1) TC-2C5A 漚</p> <p>漚 匹</p> </div> <p>Both of two characters are used in Tainan City according to the evidence.</p>			
01313	<p>01313 心 61.4 8 · 丿 (3) TC-3222 恚</p> <p>恚 毛心</p>	<p>Comment Eiso CHAN Individual</p>	<p>This character is also included in GCCS v1.0, but removed since v2.0.</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 33%;">3638</td> <td style="width: 33%;">A05A</td> <td style="width: 33%;">恚</td> </tr> </table> <p>UTC includes this character in UAX #45 as UTC-00891. If HKSAR considers to include it in HKSCS in future, the H-Source reference should be H-A05A.</p>	3638	A05A	恚
3638	A05A	恚				
01661	<p>01661 日 72.5 9 · 丿 (3) TC-3C54 昫</p> <p>昫 日 日 八 弓</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-01657:TB-5D3F</p>			
02998	<p>02998 米 119.3 9 · 丿 (3) TC-407C 粃</p> <p>粃 米 丸</p>	<p>Comment Eiso CHAN Individual</p>	<p>kJapanese だんご?</p>			
03192	<p>03192 耳 128.3 9 · 乙 (5) TC-4149 聒</p> <p>聒 耳 弓</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+5F2D 弭</p> <p>5F2D 弭 弭 弭 弭 弭 弭</p> <p>弓 57.6 G0-6574 HB1-ABDA T1-507C J0-5739 K1-607A V2-8B71</p>			
01323	<p>01323 心 61.6 10 · 丿 (3) TC-4856 恚</p> <p>恚 先 心</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>similar to U+3905 恚?</p>			
01737	<p>01737 月 74.6 10 · 丿 (3) TC-4A25 朐</p> <p>朐 月 向</p>	<p>Comment Eiso CHAN Individual</p>	<p>kVietnamese hũng</p>			
01778	<p>01778 木 75.6 10 · 一 (1) TC-4A70 赫</p> <p>赫 有 木</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+682F 栻</p>			

Sn	Image/Source	Comment Type	Description
03338	<p>03338 孛 艸 140.6 10 · 乙 (5) TC-4F51</p> <p>𠄎**孛</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+44B5 孛</p> <p>44B5 孛 孛 艸 140.6 GKX-1028.20 T3-335E</p>
00422	<p>00422 叠 又 29.9 11 · 乙 (5) TC-5336</p> <p>𠄎叠且</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>similar to U+53E0 叠</p>
00420	<p>00420 赧 又 29.9 11 · 一 (1) TC-5644</p> <p>𠄎赤反</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>Similar to U+8D67 赧</p>
02182	<p>02182 焮 火 86.7 11 · 丿 (3) TC-5A7D</p> <p>𠄎焮...</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to TC-5023 which has not been submitted yet {(https://www.cns11643.gov.tw/wordView.jsp?ID=807479)}</p>
02741	<p>02741 礪 石 112.4 9 · 丿 (3) TC-7A47</p> <p>𠄎石印</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+2E010 礪</p>
01949	<p>01949 𦏧 毛 82.8 12 · 一 (1) TD-2A6E</p> <p>𠄎毛昔</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 而容切</p>
02193	<p>02193 熒 火 86.8 12 · 丶 (4) TD-2C39</p> <p>𠄎熒火</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+7192 熒</p> <p>7192 熒 熒 熒 熒 熒 熒 火 86.10 G1-532B HB1-BAB7 T1-695E J13-775D K0-7B27 V2-8D66</p>
02925	<p>02925 箬 竹 118.6 12 · 一 (1) TD-2F46</p> <p>𠄎竹一右</p>	<p>Comment Eiso CHAN Individual</p>	<p>The reading provided by TCA is nà, but I guess it is not the real Mandarin pronunciation.</p> <p>若 reads as nǎ⁵³, nǎ^{22/33} in Xiamen / Amoy. Maybe the user made the Min nan reading as the similar Mandarin syllable.</p>
03357	<p>03357 憊 艸 140.8 12 · 丿 (3) TD-3156</p> <p>𠄎**憊</p>	<p>Other HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Similar to 憊? A TF-only character, 𠄎小薦 is not encoded.</p> <p>227BB 憊 憊 心 61.10 UCS2003 TF-414F</p>
03536	<p>03536 蚡 虫 142.6 12 · 乙 (5) TD-3222</p> <p>𠄎虫蚡</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+27392 蚡</p> <p>27392 蚡 蚡 虫 142.9 UCS2003 TF-522A</p>
03854	<p>03854 赳 走 156.5 12 · 丶 (4) TD-327C</p> <p>𠄎走永</p>	<p>Comment WANG Yifan SAT</p>	<p>Variant of U+8D82 赳?</p>










Sn	Image/Source	Comment Type	Description																				
02929	<p>02929 竹 118.7 13 · (2) TD-4266</p>  <p>算八</p>	<p>Comment Lee COLLINS Vietnam</p>	Looks like a variant of 算 (U+7B97)																				
01691	<p>01691 日 72.11 15 · 一 (1) TD-5C5B</p>  <p>是早</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+2C054 𠄎</p> <p>2C054 日 72.12</p>  <p>TD-6A70</p>																				
01700	<p>01700 日 72.12 16 · 一 (1) TD-6830</p>  <p>𠄎日</p>	<p>Comment Eiso CHAN Individual</p>	similar to U+66C9 𠄎																				
03407	<p>03407 艸 140.12 16 · 丿 (3) TD-6F5E</p>  <p>𦍋猫</p>	<p>Comment Eiso CHAN Individual</p>	similar to WS2017-01130 [.{{WS2017-01130}}.]																				
02398	<p>02398 犬 94.9 12 · 丶 (4) TD-7521</p>  <p>𤝵养</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+247AC 𤝵</p> <p>247AC 犬 94.7</p>   <p>UCS2003 TF-3077</p>																				
02198	<p>02198 火 86.9 13 · (2) TD-762F</p>  <p>𤝵火昭</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+242DC 𤝵</p> <p>242DC 火 86.9</p>   <p>UCS2003 TF-4330</p>																				
01349	<p>01349 心 61.9 13 · 丶 (4) TD-7640</p>  <p>𤝵𤝵𤝵反心</p>	<p>Other Xieyang WANG Individual [Unresolved from v1.0]</p>	<p>There is a 𤝵叛心 in CNS11643.</p> <p>字形資訊</p> <p>本機字型 全字庫字型</p> <p>𤝵 𤝵 𤝵 楷體 黑體 宋體</p> <p>發音/拼音</p> <table border="1"> <thead> <tr> <th>注音</th> <th>注音二式</th> <th>通用</th> <th>漢語</th> <th>耶魯</th> <th>威妥瑪</th> </tr> </thead> <tbody> <tr> <td>ㄉㄨㄢˋ</td> <td>pan4 pán</td> <td>pan4 pán</td> <td>pan4 pán</td> <td>pan4 pán</td> <td>p'an4 p'an4</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>CNS</th> <th>Unicode</th> <th>EUC</th> <th>部首</th> </tr> </thead> <tbody> <tr> <td>13-3A50</td> <td>FCC3A 暫編於Unicode使用 者造字區</td> <td>8EADBAD0</td> <td>心</td> </tr> </tbody> </table> <p>筆畫 倉頡</p> <p>13 9 總筆畫 部首外 火水心 (FEP)</p>	注音	注音二式	通用	漢語	耶魯	威妥瑪	ㄉㄨㄢˋ	pan4 pán	pan4 pán	pan4 pán	pan4 pán	p'an4 p'an4	CNS	Unicode	EUC	部首	13-3A50	FCC3A 暫編於Unicode使用 者造字區	8EADBAD0	心
注音	注音二式	通用	漢語	耶魯	威妥瑪																		
ㄉㄨㄢˋ	pan4 pán	pan4 pán	pan4 pán	pan4 pán	p'an4 p'an4																		
CNS	Unicode	EUC	部首																				
13-3A50	FCC3A 暫編於Unicode使用 者造字區	8EADBAD0	心																				
02204	<p>02204 火 86.9 13 · 乙 (5) TD-792E</p>  <p>𤝵... 𤝵...</p>	<p>Comment Eiso CHAN Individual</p>	<p>Similar to T9-8929 𤝵... {{https://www.cns11643.gov.tw/wordView.jsp?ID=620861}} {{https://zi.tools/zi/%E2%BF%B1%E5%A7%AC%E7%81%AC}} }</p>																				
03857	<p>03857 走 156.7 14 · 丶 (4) TD-7A3C</p>  <p>𤝵走兑</p>	<p>Comment WANG Yifan SAT</p>	Variant of U+8D85 𤝵?																				

Sn	Image/Source	Comment Type	Description
01353	<p>01353 愨</p> <p>心 61.10 14 · 一 (1) TD-7C2F</p> <p>愨心</p>	<p>Comment Eiso CHAN Individual</p>	looks similar to U+6164 愨
04410	<p>04410 賊</p> <p>頁 181.6 15 · 一 (1) TD-7D61</p> <p>頁成</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	similar to U+4AC6 賊?
01071	<p>01071 尋</p> <p>寸 41.14 17 · 一 (4) TE-2240</p> <p>尋長寸</p>	<p>Comment Eiso CHAN Individual</p>	similar to U+4886 尋, U+4887 尋
01288	<p>01288 霽</p> <p>彡 59.16 19 · 一 (1) TE-2261</p> <p>霽彡</p>	<p>Comment Eiso CHAN Individual</p>	<p>In the evidence of WS2021-01289, the previous character of the submitted one (with blue square as below) should be normalized to the this character, but I guess ROK will normalize the character to 霽 U+8668 based on KR Norm. 130-1.</p>  <p>BTW, 霽 is the variant of 霽. If ROK could help confirm this issue, it will be better for the encoding work.</p>
02801	<p>02801 確</p> <p>石 112.12 17 · 一 (2) TE-2622</p> <p>石確</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-03387</p> 


Sn	Image/Source	Comment Type	Description
02950	<p>02950 竹 118.11 17 · 一 (1) TE-2668</p>  <p>籐 木 画</p>	<p>Comment Lee COLLINS Vietnam</p>	This is similar, identical components, but different arrangement, to TE-2360 木 画.
03430	<p>03430 艸 140.13 17 · 乙 (5) TE-2777</p>  <p>孃 艸 女 隻</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+5B33 孃</p> <p>5B33 孃 孃 女 38.14 G3-3D5E T3-544F</p> <p>The readings are different, so it is better to disunify based on the evidence.</p>
03740	<p>03740 見 147.10 17 · 丨 (2) TE-2852</p>  <p>𦉑 見 散</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	similar to WS2021-03828:TE-286D 貝 散
03828	<p>03828 貝 154.10 17 · 丨 (2) TE-286D</p>  <p>𦉑 貝 散</p>	<p>Comment Eiso CHAN Individual [Unresolved from v2.0]</p>	similar to WS2021-03740:TE-2852 貝 散
04894	<p>04894 黑 203.5 17 · 丨 (2) TE-2A5E</p>  <p>𦉑 黑</p>	<p>Comment Lee COLLINS Vietnam [Unresolved from v2.0]</p>	Variant of 黨?
01571	<p>01571 手 64.15 18 · 一 (1) TE-2C3F UTC-00659</p>  <p>攬 手 屬</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese lai2
01864	<p>01864 木 75.14 18 · 丨 (2) TE-2C7C</p>  <p>欄 木 闌</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+23838</p> <p>23838 欄 欄 欄 木 75.14 UCS2003 GKX-0563.26 T5-7573</p>
02248	<p>02248 火 86.14 18 · 丿 (3) TE-2E27</p>  <p>爚 火 炎</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+718E 爚</p> <p>718E 爚 爚 爚 火 86.10 GE-4132 H-9857 T3-4768</p>
02962	<p>02962 竹 118.12 18 · 一 (1) TE-2E7E</p>  <p>籊 竹 朝</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-02954:UK-20060</p> <div style="border: 1px solid black; padding: 5px;"> <p>02954 籊 竹 118.11 17 · 一 (1) UK-20060</p> <p>籊 竹 朝</p> </div>
03031	<p>03031 米 119.12 18 · 乙 (5) TE-2F3A</p>  <p>糲 米 尸 禺</p>	<p>Comment Henry CHAN Individual [Unresolved from v2.0]</p>	The reading suggests the right hand side should have been 属 instead of 尸 禺. Could there be confirmation on the correct shape based on the romanization of the person's name?

Sn	Image/Source	Comment Type	Description
04727	<p>04727 鳥 196.8 19 · 丶 (4) TE-3439</p>  <p>鷓</p> <p>鷓</p>	<p>Comment NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>2A081 鳥 196.8 UCS2003 GKX-1492.02 T7-4C68</p> <p>鷓 鷓 鷓</p> <p>variant of 鷓?</p>
01202	<p>01202 山 46.16 19 · 丿 (3) TE-3440</p>  <p>嶼</p> <p>嶼</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>similar to WS2021-01203 TE-3443</p>
01203	<p>01203 山 46.16 19 · 丿 (3) TE-3443</p>  <p>嶼</p> <p>嶼</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	<p>similar to WS2021-01202 TE-3440</p>
01398	<p>01398 心 61.15 19 · 一 (1) TE-3462</p>  <p>愨</p> <p>愨</p>	<p>Comment Eiso CHAN Individual</p>	<p>looks similar to WS2021-01399:TE-7830</p>
01927	<p>01927 歹 78.15 19 · 丶 (4) TE-354B</p>  <p>殮</p> <p>殮</p>	<p>Comment Eiso CHAN Individual</p>	<p>kFanqie 名養切</p>
03295	<p>03295 舌 135.13 19 · 丿 (3) TE-373A</p>  <p>鏞</p> <p>鏞</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+93DE 鏞</p> <p>93DE 金 167.11 G1-6F5E HB2-F360 T2-674C J13-7D44 K0-694B</p> <p>鏞 鏞 鏞 鏞 鏞</p>
03462	<p>03462 艸 140.15 19 · 乙 (5) TE-3745</p>  <p>薜</p> <p>薜</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+2E4B6 薜</p> <p>2E4B6 艸 140.16 SAT-60325</p> <p>薜</p>
03753	<p>03753 角 148.12 19 · 丶 (4) TE-3836</p>  <p>齧</p> <p>齧</p>	<p>Other NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>Note that 齧 doesn't match the pronunciation which provided in the original evidence.</p>
02129	<p>02129 水 85.17 20 · 丨 (2) TE-3B79</p>  <p>濶</p> <p>濶</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+24050 濶</p> <p>24050 水 85.14 UCS2003 GHZ-80024.21 TF-554E</p> <p>濶 濶 濶</p>
03214	<p>03214 耳 128.14 20 · 丨 (2) TE-3C7C</p>  <p>瞞</p> <p>瞞</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+2DFEB 瞞 (TE-8848)</p> <p>2DFEB 目 109.14 SAT-04163</p> <p>瞞</p>
04039	<p>04039 酉 164.13 20 · 一 (1) TE-3E26</p>  <p>醞</p> <p>醞</p>	<p>Comment WANG Yifan SAT</p>	<p>No pronunciation available?</p>

Sn	Image/Source	Comment Type	Description
01405	<p>01405 𢇛 心 61.17 21 · 一 (1) TE-402E</p> <p>𠄎車貢心</p>	<p>Comment Eiso CHAN Individual</p>	looks similar to U+6205 𢇛
02980	<p>02980 𢇛 竹 118.15 21 · 一 (1) TE-415D</p> <p>𠄎竹碼</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+255D6 礪</p> <p>255D6 礪 礪 石 112.16 UCS2003 TF-677D</p>
01534	<p>01534 𢇛 手 64.12 16 · 丿 (3) TE-6F3B</p> <p>𠄎合合手</p>	<p>Comment Eiso CHAN Individual</p>	similar to 拿 U+62FF
03025	<p>03025 粽 米 119.10 16 · 一 (1) TE-6F6E</p> <p>𠄎米士宗</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+7CBD 粽</p> <p>7CBD 粽 粽 粽 粽 粽 米 119.8 G0-7455 HB1-BAEA T1-6A33 J0-6470 K1-6D43</p>
04499	<p>04499 駱 馬 187.6 16 · 丿 (3) TE-7036</p> <p>𠄎馬名</p>	<p>Comment Lee COLLINS Vietnam [Unresolved from v2.0]</p>	The reading given is "luò", which is identical to that of 駱 (U+99F1). This suggests that they are variants and that the component 名 should be 各, in which case they we might consider unification. It would be good to clarify the meaning and the reading.
04261	<p>04261 𢇛 阜 170.8 16 · 一 (1) TE-713C</p> <p>𠄎阜奎</p>	<p>Comment Eiso CHAN Individual</p>	It is the variant of 陸 based on the glyph and the reading.
03412	<p>03412 𢇛 艸 140.12 16 · 丶 (4) TE-7172</p> <p>𠄎** 匍</p>	<p>Other HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Similar to 搨? A TD-only character.</p> <p>2BF8E 搨 手 64.13 TD-6A4B</p>
02438	<p>02438 𢇛 犬 94.13 16 · 丶 (4) TE-7222</p> <p>𠄎豸音尤</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+2A693 𢇛</p> <p>2A693 𢇛 𢇛 𢇛 龍 212.3 UCS2003 GKX-1537.01 T4-632C</p>
04101	<p>04101 𢇛 金 167.9 17 · 丨 (2) TE-7360</p> <p>𠄎金苦</p>	<p>Comment Lee COLLINS Vietnam [Unresolved from v2.0]</p>	The new evidence shows that 𢇛金苦 is a valid character with the reading "kǔ". However, the original evidence attributes supplied reading "nuò", which is almost certainly a misidentification for U+9369. We should avoid adding "nuò" in the Unihan data.
02953	<p>02953 𢇛 竹 118.11 17 · 一 (1) TE-7438</p> <p>𠄎竹補</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese bou6?
01399	<p>01399 𢇛 心 61.15 19 · 一 (1) TE-7830</p> <p>𠄎爽欠心</p>	<p>Comment Eiso CHAN Individual</p>	looks similar to WS2021-01398:TE-3462






Sn	Image/Source	Comment Type	Description
02130	<p>02130 水 85.17 20 · (2) TE-7A37</p>  <p>灑</p> <p>灑</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to U+3D8E 還</p> <p>3D8E 還 還 水 85.17 G3-5663 T4-635E</p>
03742	<p>03742 見 147.14 21 · (2) TE-7B35</p>  <p>覯</p> <p>覯</p>	<p>Other Eiso CHAN Individual [Unresolved from v2.0]</p>	<p>The pronunciation for this character provided by TCA is jiàn, that looks the phonetic element is 見.</p>
00376	<p>00376 十 24.8 10 · (2) UK-10350</p>  <p>卅</p> <p>卅</p>	<p>Comment WANG Yifan SAT [Unresolved from v2.0]</p>	<p>Since the rationale is that this shape may stand for both 菩薩 and 涅槃, unifying 卅卅卅 (and other variants) with this may not be suitable.</p>
02775	<p>02775 石 112.9 14 · 一 (1) UK-20002</p>  <p>封</p> <p>封</p>	<p>Comment Andrew WEST UK</p>	<p>Looks like a variant of U+7830 砵 in the phrase "砵然有聲"</p>
03161	<p>03161 羊 123.9 15 · (2) UK-20004</p>  <p>羴</p> <p>羴</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>97AE 羴 羴 羴 羴 羴 革 177.9 G3-7949 HB2-F17A T2-6446 J13-7D6F K2-6D21</p> <p>Corrupted form of 羴? 後漢書 (清乾隆武英殿刊本) 卷53 folio 15/16 gives 私渠北羴海.</p>
00119	<p>00119 一 8.10 12 · 丿 (3) UK-20014</p>  <p>效</p> <p>效</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>variant of 效? 奉藥罔~</p>
03434	<p>03434 艸 140.14 18 · 一 (1) UK-20017</p>  <p>蓀</p> <p>蓀</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>The evidence is from 仁化縣志 (清光緒刊本), I have extracted the evidence directly from the NLC provided PDF without transcoding, but it seems not better than the original evidence, which I think is already reasonably clear.</p> <p>The text gives 「~，俗名蓀蓬」。I guess 蓀 蓀 is a variant of 蓀. I didn't find 蓀 蓀 in 嘉靖仁化縣志、萬曆仁化縣志、康熙仁化縣志; I do find 蓀蓬 in 韶州府志 (清康熙刊本) 卷1 folio 16.</p> <p>83FE 蓀 蓀 蓀 艸 140.8 G3-6940 HB2-DBB0 T2-3F74</p>
03799	<p>03799 豆 151.9 16 · 丿 (3) UK-20024</p>  <p>𧀮</p> <p>𧀮</p>	<p>Comment Andrew WEST UK</p>	<p>{𧀮豆扁}豆 is presumably a variant of 扁豆, which can also be written 篇豆, 菹豆, 菹豆.</p>
02446	<p>02446 犬 94.14 17 · 丶 (4) UK-20026</p>  <p>獠</p> <p>獠</p>	<p>Comment Andrew WEST UK</p>	<p>《民國樂昌縣志》has "先是有猴如獠大陸至樹...", so 獠 獠 should be a variant of 獠 róng.</p>

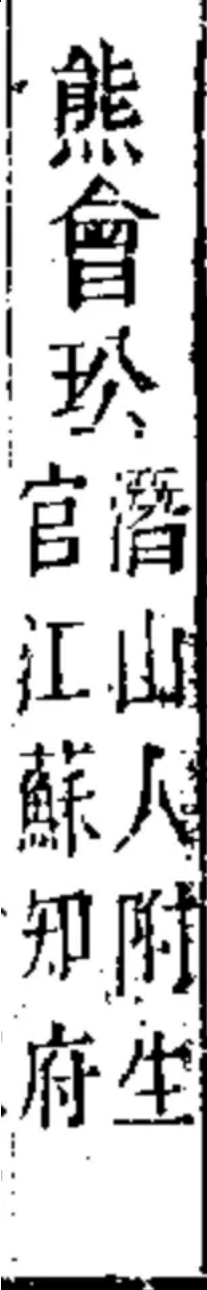
Sn	Image/Source	Comment Type	Description
01164	<div data-bbox="244 107 632 255" style="border: 1px solid black; padding: 5px;"> <p>01164 嶒</p> <p>山 46.10 13 · \ (4) UK-20036</p> <hr/> <p>山宮</p> </div>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>variant of 嶒? The text has 岭~嶒响.</p> <div data-bbox="922 185 1426 936" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 六臣註文選 (四部叢刊景上海涵芬樓藏宋刊本) 卷7 folio 14 has 嶒嶒嶒响, from 甘泉賦 by 揚雄.</p> <div data-bbox="906 1077 1406 1155" style="display: flex; align-items: center; gap: 20px;"> <div data-bbox="906 1077 986 1155"> <p>5DC6 山 46.17</p> </div> <div data-bbox="1011 1077 1070 1155"> <p>嶒</p> </div> <div data-bbox="1091 1077 1150 1155"> <p>嶒</p> </div> <div data-bbox="1171 1077 1230 1155"> <p>嶒</p> </div> <div data-bbox="1342 1077 1401 1155"> <p>嶒</p> </div> </div> <p style="font-size: small; margin-top: 5px;">G3-3950 HB2-F444 T2-6870 K2-2F6C</p>
02580	<div data-bbox="244 1196 632 1344" style="border: 1px solid black; padding: 5px;"> <p>02580 𨾏</p> <p>田 102.3 8 · (2) UK-20046</p> <hr/> <p>田巳</p> </div>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 寧海縣志 (明崇禎刊本) 卷10 folio 42 has 𨾏. 𨾏 is a variant of 𨾏/𨾏. Based on this evidence, I suspect 田巳 is a corrupted form of 𨾏. But since we already have 田巳 in two evidences, better just encode it.</p> <div data-bbox="906 1384 1091 1473" style="display: flex; align-items: center; gap: 10px;"> <div data-bbox="906 1384 986 1473"> <p>2D60B 巳 49.5</p> </div> <div data-bbox="1027 1384 1091 1473"> <p>𨾏</p> </div> </div> <p style="font-size: small; margin-top: 5px;">KC-05037</p>
02954	<div data-bbox="244 1512 632 1659" style="border: 1px solid black; padding: 5px;"> <p>02954 筓</p> <p>竹 118.11 17 · - (1) UK-20060</p> <hr/> <p>竹朝</p> </div>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-02962:TE-2E7E</p> <div data-bbox="922 1547 1406 1695" style="border: 1px solid black; padding: 5px;"> <p>02962 筓</p> <p>竹 118.12 18 · - (1) TE-2E7E</p> <hr/> <p>竹朝</p> </div> <p>No change, IRG 57.</p>

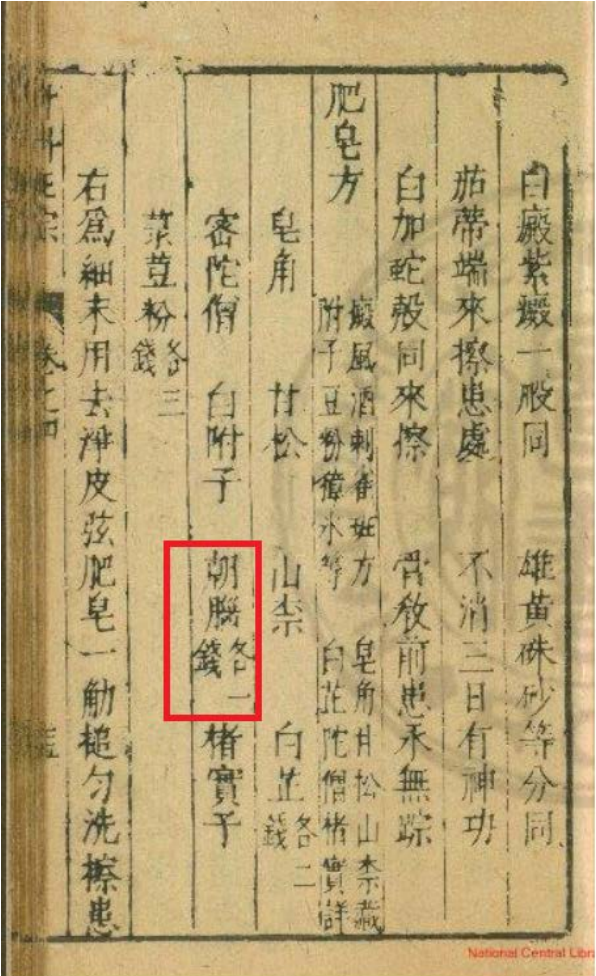
Sn	Image/Source	Comment Type	Description
01321	<p>01321 愬</p> <p>心 61.6 10 · (2) UK-20067</p> <p>𠄎 𠄎 心</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>The source should be corrected as 定興縣志 (民國21年刊本).</p> <p>The text is a transcription of 《大元保定路易州定興縣重修孔子廟記》, of which a rubbing is collected by 中央研究院歷史語言研究所: https://catalog.digitalarchives.tw/item/00/1b/f6/c9.html</p> <p>In the info section, 史語所 noted 刻工: 𠄎題 程澤</p> <p>The text has 𠄎 𠄎 𠄎 心題程澤刊, I suspect 𠄎 𠄎 𠄎 心 is a variant of</p> <p>2263F 𠄎 𠄎 𠄎 心 61.6 UCS2003 GKX-0384.19 T6-3757</p> <p>𠄎 𠄎 𠄎 心 is a place name in 河北, which makes sense here.</p>
02247	<p>02247 𠄎</p> <p>火 86.14 18 · 一 (1) UK-20095</p> <p>𠄎 火 𠄎</p>	<p>Comment Andrew WEST UK</p>	<p>Other versions of this text have "周环十三里有奇，炮台六十有二", indicating that 𠄎 火 𠄎 should be a variant of 礮 pào (礮炮砲).</p>
01107	<p>01107 𠄎</p> <p>山 46.4 7 · 一 (1) UK-20099</p> <p>𠄎 山 𠄎</p>	<p>Comment Eiso CHAN Individual</p>	<p>fanqie 厄邱切</p>
01498	<p>01498 𠄎</p> <p>手 64.10 13 · 丶 (4) UK-20107</p> <p>𠄎 手 𠄎</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>variant of 滕/𠄎?</p> <p>康熙字典 「𠄎，機持經者。」</p> <p>69BA 𠄎 𠄎 𠄎 𠄎 木 75.10 GE-3D58 T4-4379 J14-2F3A K2-3C40</p> <p>2C106 𠄎 木 75.10 GZFY-00574</p>
02578	<p>02578 𠄎 𠄎</p> <p>田 102.2 7 · 乙 (5) UK-20108 SAT-08976</p> <p>𠄎 刀 田</p>	<p>Comment Henry CHAN Individual [Unresolved from v1.0]</p>	<p>This looks like a corrupted form of 𠄎? A corrupted form of the</p> <p></p> <p>shape on the right of</p>
01922	<p>01922 𠄎</p> <p>歹 78.8 12 · 丿 (3) UK-20118</p> <p>𠄎 歹 𠄎</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>Variant of 殫? 靡不殫心周悉.</p> <p>The RHS 𠄎 is similar to 𠄎、𠄎 (A00635-008), which is a variant of 單 according to MOE dictionary.</p>
04525	<p>04525 𠄎</p> <p>骨 188.8 18 · 一 (1) UK-20121</p> <p>𠄎 骨 或</p>	<p>Comment HUANG Junliang Individual [Unresolved from v1.0]</p>	<p>9998 𠄎 𠄎 𠄎 𠄎 𠄎 首 185.8 G0-5965 HB2-EF55 T2-6061 J0-7145 K1-5A2B</p> <p>Variant of 𠄎? 當出輕騎~虜以報。𠄎: 【說文】軍戰斷耳也。</p>
02141	<p>02141 𠄎</p> <p>水 85.18 21 · 丿 (3) UK-20133</p> <p>𠄎 𠄎 雙</p>	<p>Comment Eiso CHAN Individual</p>	<p>kVietnamese sòng</p>

Sn	Image/Source	Comment Type	Description
00177	<p>00177 飲</p> <p>人 9.9 11 · 丶 (4) UK-20137</p> <p>𩚑 𩚒 𩚓</p>	<p>Comment WANG Yifan SAT [Unresolved from v2.0]</p>	<p>Should be a corruption of some basic verb or preposition, not any proper name.</p> <p>王氏，宮景隆妻，仁靜粹然，▲才智不名。雖鳳翹翟衣，...</p>
		<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>I agree with WANG Yifan and suggest postpone pending more evidences.</p>
02078	<p>02078 滄</p> <p>水 85.11 14 · 丿 (3) UK-20146</p> <p>𩚑 𩚒 貧</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Variant of 滄.</p> <p>3D45 滄 滄 水 85.11 G3-5464 T4-444A</p> <p>The evidence is from 錢塘縣志 (明萬曆刊清光緒重刊本).</p> <p>The text is from 《錢塘賦》 by 葛澧, active in late Southern Song.</p>  <p>▲ 咸淳臨安志 (宋咸淳刊本) 卷94 folio 8 gives 滄.</p> <p>𩚑 𩚒 貧 is likely mutated from 滄 -> 𩚑 𩚒 貧 -> 𩚑 貧.</p>
		<p>Comment Eiso CHAN Individual</p>	<p>We can find out the current form is used in the modern text and several ancient books, so it is better to keep it. https://sou-yun.cn/yj/h.aspx?book=TuShuJiCheng&id=KR7a0007_284_0001</p>

Sn	Image/Source	Comment Type	Description
03531	<div data-bbox="240 107 635 255"> <p>03531 𧈧</p> <p>虫 142.6 12 · · (4) UK-20152</p> <hr/> <p>𧈧虫充</p> </div>		

Sn	Image/Source	Comment Type	Description
02051	<p>02051 水 85.9 12 · 丶 (4) UK-20175</p>  <p>漚</p>	<p>Comment Andrew WEST UK</p>	The evidence text implies that 漚 冠 may be a variant of 漚.
01606	<p>01606 支 65.5 9 · 丿 (3) UK-20189</p>  <p>趁</p>	<p>Comment Eiso CHAN Individual</p>	kVietnamese chia
02321	<p>02321 牛 93.11 15 · 丶 (4) UK-20190</p>  <p>𪚩</p>	<p>Comment Andrew WEST UK</p>	Other versions of this text give "雞公、鹿母、黃摩、鹿摩，以鳥獸名". The character in the evidence is 摩 with the 'ox' radical moved to the side.
02472	<p>02472 玉 96.5 9 · 丿 (3) UK-20199</p>  <p>琞</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>variant of 琞?</p> <p>739C 玉 96.4</p>  <p>G5-417A H-FAE1 T3-2A33 J14-705D K2-4752</p> <p>According to the evidence, 熊會~ held a position of 江寧府 江防同知 in 乾隆 periods.</p>

Sn	Image/Source	Comment Type	Description
			 <p>▲ 安徽通志 (清道光刊本) 卷56 folio 9 mentions 熊會琡：「官江蘇知府」, CBDB/熊會琡 gives his birth year as 1702 and death year 1762. I suspect 熊會~ and 熊會琡 are same person and thus ~ is a variant of 琡.</p>
00745	<p>00745 𠄎 <small>□ 30.19 22 · 丿 (3) UK-20207</small></p> <hr/> <p>𠄎興同</p>	<p>Comment Andrew WEST UK</p>	<p>The following character (𠄎 𠄎) is WS2021-02079 UK-20208. The fact that both characters in his retirement sobriquet are unencoded suggests that he deliberately created two novel characters.</p>
02079	<p>02079 𠄎 <small>水 85.11 14 · 丿 (3) UK-20208</small></p> <hr/> <p>𠄎 𠄎</p>	<p>Comment Andrew WEST UK</p>	<p>The preceding character (𠄎 興同) is WS2021-00745 UK-20207. The fact that both characters in his retirement sobriquet are unencoded suggests that he deliberately created two novel characters.</p>
01978	<p>01978 𠄎 <small>气 84.10 14 · 丶 (4) UK-20224</small></p> <hr/> <p>𠄎气臭</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese cau3</p>

Sn	Image/Source	Comment Type	Description
01942	<p>01942 毬</p> <p>毛 82.5 9 · 丿 (3) UK-20228</p> <p>毬主</p>	<p>Comment Eiso CHAN Individual</p>	kJapanese チンボコ
01752	<p>01752 朝</p> <p>月 74.11 15 · 丶 (4) UK-20238</p> <p>章月</p>	<p>Comment Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>Radical keep 月(74.0).</p> <p>《外科正宗》(明萬曆丁巳(四十五年, 1617)崇川陳氏刊本)卷之四 "肥皂方" gives "朝腦". 朝腦 is 樟腦.</p> 
01362	<p>01362 愁</p> <p>心 61.11 15 · 一 (1) UK-20252</p> <p>来父心</p>	<p>Other Eiso CHAN Individual</p>	IRGN899 S0-212C
02676	<p>02676 盥</p> <p>皿 108.10 15 · 丨 (2) UK-20258</p> <p>日八文皿</p>	<p>Comment Eiso CHAN Individual</p>	kJapanese じだい
01448	<p>01448 拏</p> <p>手 64.5 9 · 乙 (5) UK-20271</p> <p>队手</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese deoi2
01649	<p>01649 罈</p> <p>方 70.14 18 · 丨 (2) UK-20272</p> <p>方罈</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese fang3 kFanjie 符罈</p>

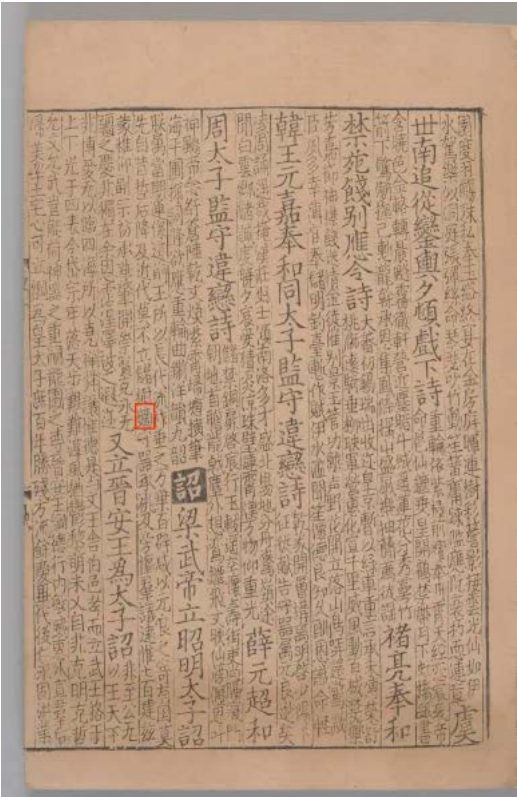
Sn	Image/Source	Comment Type	Description
01449	<p>01449 拳 拳 手 64.5 9 · 乙 (5) UK-20273 UTC-00637</p> <p>𠂇弗手</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese faak1 faak3 kFanqie 弗客
03169	<p>03169 翠 羽 124.3 9 · 丿 (3) UK-20275</p> <p>𠂇羽个</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese go6
03494	<p>03494 彪 彪 虎 141.5 11 · 丿 (3) UK-20278 UTC-00742</p> <p>𠂇虎下</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese ha1
02702	<p>02702 瞳 目 109.8 13 · 丶 (4) UK-20279</p> <p>𠂇目空</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese hung3
01834	<p>01834 榱 榱 木 75.11 15 · 丶 (4) UK-20280 UTC-00671</p> <p>𠂇木窰</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese zat1
01027	<p>01027 𧈧 𧈧 子 39.14 17 · 丨 (2) UK-20282 UTC-00623</p> <p>𠂇子蜚</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese zi1
01704	<p>01704 𠂇 𠂇 日 72.12 16 · 丿 (3) UK-20283 UTC-00667</p> <p>𠂇日禽</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese kam4
01969	<p>01969 𧈧 气 84.8 12 · 丨 (2) UK-20284</p> <p>𠂇肯气</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese kang3
		<p>Comment Eiso CHAN Individual</p>	kFanqie 卡鶯
02028	<p>02028 灑 水 85.8 11 · 一 (1) UK-20285</p> <p>𠂇灑</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese king4
02637	<p>02637 癩 疒 104.12 17 · 丶 (4) UK-20286</p> <p>𠂇广澜</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese laan3
01945	<p>01945 冷 冷 毛 82.7 11 · 丶 (4) UK-20287 UTC-00682</p> <p>𠂇冷毛</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese laang1



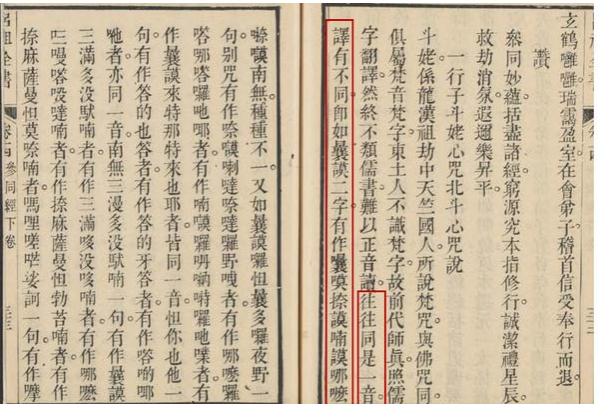
Sn	Image/Source	Comment Type	Description
02251	<p>02251 辣 辣 火 86.14 18 · 丶 (4) UK-20288 UTC-00697</p> <p>辣...</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese laat3 naat3 The more proper reading should be naat3. kFanqie 羅壓</p>
01441	<p>01441 扌 手 64.5 8 · 一 (1) UK-20289</p> <p>扌历</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese lai2</p>
02689	<p>02689 昀 目 109.5 10 · 一 (1) UK-20290</p> <p>目历</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese lai6</p>
04469	<p>04469 饅 食 184.7 10 · 丶 (4) UK-20291</p> <p>饅吝</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese leon1</p>
01327	<p>01327 论 心 61.6 10 · 丶 (4) UK-20292</p> <p>论心</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese lan2</p>
01456	<p>01456 论 手 64.6 10 · 丶 (4) UK-20293</p> <p>论手</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese lan2 kFanqie 羅因</p>
01970	<p>01970 氛 气 84.8 12 · (2) UK-20295</p> <p>气罗</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese lo3</p>
02228	<p>02228 隆 隆 火 86.12 16 · 乙 (5) UK-20296 UTC-00766</p> <p>隆...</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese lung1 nung1</p>
04474	<p>04474 饅 食 184.11 14 · 丶 (4) UK-20298</p> <p>饅庵</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese mam1</p>
01624	<p>01624 文 文 67.6 10 · 乙 (5) UK-20299</p> <p>文尽</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese man3</p>
01385	<p>01385 慍 慍 心 61.13 16 · (2) UK-20300 UTC-00631</p> <p>慍小盟</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese mang2</p>


Sn	Image/Source	Comment Type	Description
02612	<p>02612 瘦</p> <p>疒 104.7 12 · 一 (1) UK-20301</p> <p>𠄎𠄎 广麦</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese mak6
02605	<p>02605 痰</p> <p>疒 104.5 10 · 一 (1) UK-20302</p> <p>𠄎𠄎 广仄</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese mit3
01528	<p>01528 搨 搨</p> <p>手 64.12 15 · (2) UK-20303 UTC-00652</p> <p>𠄎𠄎 搨</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese mik1
01284	<p>01284 𠄎</p> <p>𠄎 58.8 11 · 一 (1) UK-20305</p> <p>𠄎𠄎 寻未</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese mei2
02684	<p>02684 𠄎 𠄎</p> <p>目 109.2 7 · 丿 (3) UK-20306 UTC-00712</p> <p>𠄎𠄎 目乃</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese naai2
03088	<p>03088 𠄎 𠄎</p> <p>糸 120.10 16 · 乙 (5) UK-20308 UTC-00723</p> <p>𠄎𠄎 能糸</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese nang3
01963	<p>01963 𠄎</p> <p>气 84.6 10 · 一 (1) UK-20309</p> <p>𠄎𠄎 压气</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese ngaat3
01513	<p>01513 𠄎 𠄎</p> <p>手 64.11 14 · 丶 (4) UK-20310 UTC-00647</p> <p>𠄎𠄎 搨</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese ngam4
02785	<p>02785 𠄎</p> <p>石 112.10 15 · (2) UK-20311</p> <p>𠄎𠄎 石莺</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese ngang2
01549	<p>01549 𠄎 𠄎</p> <p>手 64.13 16 · (2) UK-20313 UTC-00653</p> <p>𠄎𠄎 搨</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese ap1
01473	<p>01473 𠄎</p> <p>手 64.8 12 · 丶 (4) UK-20315</p> <p>𠄎𠄎 泼手</p>	<p>Comment Eiso CHAN Individual</p>	kCantonee put3









Sn	Image/Source	Comment Type	Description
02665	<p>02665 爍 爍 皮 107.11 16 · 乙 (5) UK-20316 UTC-00711</p> <p>𠵼皮巢</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese caau4
01432	<p>01432 挈 挈 手 64.4 8 · 一 (1) UK-20317 UTC-00636</p> <p>𠵼切手</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese cai3
02276	<p>02276 𠵼 𠵼 爪 87.6 10 · 一 (1) UK-20320 UTC-00699</p> <p>𠵼爪圭</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese waa2 we2 kFanqie 烏耶
02289	<p>02289 𠵼 𠵼 𠵼 90.5 9 · 丿 (3) UK-20324 UTC-00701</p> <p>𠵼𠵼瓜</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese saak3 kFanqie 是𠵼
02606	<p>02606 𠵼 疔 104.5 10 · 丨 (2) UK-20325</p> <p>𠵼疔申</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese san5 san4
01555	<p>01555 𠵼 𠵼 手 64.13 16 · 丿 (3) UK-20327 UTC-00787</p> <p>𠵼手鼠</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese syu2
01544	<p>01544 𠵼 𠵼 手 64.13 17 · 一 (1) UK-20328 UTC-00768</p> <p>𠵼靴手</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese soe4
02044	<p>02044 𠵼 𠵼 水 85.9 13 · 丨 (2) UK-20329 UTC-00689</p> <p>𠵼削水</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese soek3
01389	<p>01389 𠵼 心 61.13 17 · 丿 (3) UK-20330</p> <p>𠵼锡心</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese sek3
02661	<p>02661 𠵼 𠵼 皮 107.8 13 · 一 (1) UK-20333 UTC-00709</p> <p>𠵼皮奄</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese jim2
01355	<p>01355 𠵼 心 61.10 14 · 丿 (3) UK-20334</p> <p>𠵼烏惡</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese wok1 kFanqie 烏學

Sn	Image/Source	Comment Type	Description
03349	<p>03349 艸 140.8 12 · 一 (1) UK-20335</p> <p>𦵑</p> <p>𦵑</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese jyun5
03759	<p>03759 言 149.3 10 · 一 (1) UK-20346</p> <p>𦵑</p> <p>𦵑</p>	<p>Other Andrew WEST UK [Unresolved from v2.0]</p>	Note that the simplified form 𦵑 下 is given as a local vulgar simplification for 谢 in the evidence for GDM-00344 (s/n 00367).
01199	<p>01199 山 46.15 18 · 乙 (5) UK-20371</p> <p>層</p> <p>𦵑</p>	<p>Other L F CHENG Individual [Unresolved from v1.0]</p>	Similar to U+21F93 嶠?
01541	<p>01541 手 64.12 15 · 丶 (4) UK-20385</p> <p>𦵑</p> <p>𦵑</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese for 搵 U+22DB3 he3
02629	<p>02629 疒 104.10 15 · 乙 (5) UK-20388</p> <p>瘰</p> <p>𦵑</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese naa1
03127	<p>03127 糸 120.19 25 · 一 (1) UK-20389</p> <p>𦵑</p> <p>𦵑</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese nan3
03000	<p>03000 米 119.3 9 · 乙 (5) UK-20400</p> <p>粃</p> <p>𦵑</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin chǎ
00285	<p>00285 冫 15.9 11 · 乙 (5) UK-20402</p> <p>𦵑</p> <p>𦵑</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Similar to 𦵑.</p> <p>23E1F 𦵑 𦵑 𦵑 水 85.9 UCS2003 GKX-0639.07 T6-4A72</p>
03267	<p>03267 肉 130.16 20 · 一 (1) UK-20418</p> <p>𦵑</p> <p>𦵑</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin hú
00998	<p>00998 女 38.11 14 · 一 (1) UK-20420</p> <p>嬭</p> <p>𦵑</p>	<p>Comment WANG Yifan SAT [Unresolved from v2.0]</p>	<p>This passage apparently from 《立太子恩詔》：“自昔哲後，降及近代，莫不立儲樹嬭，守器承祧。” But I am not sure where this shape comes from.</p> <p>https://www.zdic.net/hant/%E6%A8%B9%E5%AB%A1</p>

Sn	Image/Source	Comment Type	Description
		Comment HUANG Junliang Individual [Unresolved from v2.0]	嫡 appears in 初學記  <p>▲ 初學記 (宋紹興刊本) 卷10 folio 9</p> <p>藝文類聚 and 初學記 are different text system. Many, if not most, pre-Tang texts we can read today are sourced from them. Since ~ and 嫡 are very different and ~ prevails in multiple versions of 藝文類聚, we should encode it for digitalization purpose.</p>
03313	03313 𦨭 舟 137.12 18 · 丶 (4) UK-20470 <hr/> 𦨭舟曾	Other HUANG Junliang Individual [Unresolved from v2.0]	𦨭舟曾 is a variant of 𦨭. See https://zh.wikipedia.org/wiki/%E8%B6%95%E7%B9%92%E8%88%B9 趕船.
01846	01846 楨 木 75.12 16 · 丿 (3) UK-20489 <hr/> 𦨭木短	Comment Eiso CHAN Individual	kJapanese つか
02642	02642 癢 疒 104.14 19 · 一 (1) UK-20490 <hr/> 𦨭疒酸	Comment Eiso CHAN Individual	kJapanese つづく (?)
01525	01525 攄 手 64.12 15 · 一 (1) UK-20524 <hr/> 𦨭手匯	Comment Eiso CHAN Individual	kCantonese wai2
00029	00029 乜 丿 4.4 5 · 乙 (5) UK-20538 <hr/> 𦨭乜也	Other WANG Yifan SAT [Unresolved from v2.0] Other TAO Yang China [Unresolved from v2.0]	This should be an instance of Latin-Han hybrid whose encoding model is a subject of discussion. Exactly, this is not a Han character. It's temporarily appear on this group of publicity materials. And we could replace 乜 with every component to indicate all of the characters including the component.

Sn	Image/Source	Comment Type	Description
04518	<div data-bbox="240 107 635 255"> <p>04518 𠵽 187.4 7 · 一 (1) UK-20649</p> <p>𠵽 𠵽</p> <p>𠵽 𠵽</p> </div>	<p>Comment NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>The traditional form is coded in extension A.</p> 
04761	<div data-bbox="240 761 635 909"> <p>04761 𦉳 196.12 23 · 一 (1) UK-20656</p> <p>𦉳 𦉳</p> <p>𦉳 𦉳</p> </div>	<p>Other NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>The variant is coded in extension E.</p> 
00620	<div data-bbox="240 1314 635 1462"> <p>00620 𠵽 30.12 15 · 一 (3) UK-20670</p> <p>𠵽 𠵽</p> <p>𠵽 𠵽</p> </div>	<p>Comment Conifer TSENG TCA [Unresolved from v2.0]</p>	<p>Mantra characters, it is recommended not to code. The mantra is mainly used to mark the pronunciation, not to mark the pronunciation of the glyphs.</p> <p>《呂祖全書·卷十四·參同經下卷·一行子斗姥心咒北斗心咒說》</p> 
00443	<div data-bbox="240 1908 635 2056"> <p>00443 𠵽 30.5 8 · 一 (1) UK-20687</p> <p>𠵽 𠵽</p> <p>𠵽 𠵽</p> </div>	<p>Other Lee COLLINS Vietnam [Unresolved from v2.0]</p> <p>Other Andrew WEST UK [Unresolved from v2.0]</p>	<p>Is this a variant of the character 𠵽 (no mouth radical) shown in the evidence for UK-20685? Perhaps a mantra/dharani final syllable like "hūṃ"?</p> <p>Yes, indeed, it is that character with a mouth radical. As you say, it may well be a mantra-final syllable similar to Buddhist hūṃ. I hope that we can find additional evidence explaining the usage and reading of 𠵽.</p>















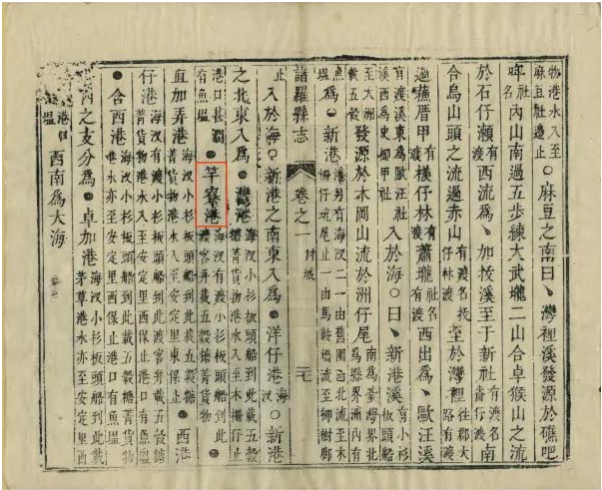
Sn	Image/Source	Comment Type	Description			
00538	<p>00538 噁</p> <p>口 30.9 12 · (2) UK-20694</p> <p>𠵼 口思</p>	<p>Comment Andrew WEST UK [Unresolved from v2.0]</p> <p>Comment Eiso CHAN Individual</p>	<p>UTC-00882 Adobe-CNS1 C+16196</p> <p>This character is also included in GCCS v1.0 as 0x9FAD, but removed since v2.0.</p> <table border="1"> <tr> <td>3530</td> <td>9FAD</td> <td>噁</td> </tr> </table> <p>There are other usages for this character, but I think the current evidence is sufficient for encoding. If HKSAR considers to include this character in HKSCS in future, the H-Source reference should be H-9FAD.</p>	3530	9FAD	噁
3530	9FAD	噁				
04473	<p>04473 餽</p> <p>食 184'.10 13 · / (3) UK-20802</p> <p>𠵼 𠵼</p>	<p>Other NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>According to 《說文解字》, it seems that the meaning is different to 饋. The traditional form is coded in main block.</p> 			
04664	<p>04664 𩺰</p> <p>魚 195'.4 12 · 乙 (5) UK-20804</p> <p>𩺰 鱼丑</p>	<p>Other NG Hou Man University of Macau [Unresolved from v2.0]</p> <p>Other Eiso CHAN Individual</p>	<p>It possibly is the simplification form of 𩺰.</p> <p>29F64 𩺰 𩺰</p> <p>魚 195.17 UCS2003 V2-8830</p> <p>This character is totally different from U+29F64 𩺰. U+29F64 𩺰 is a Nom character which means crocodile. The submitted character is a Min nan character used in Leizhou City, Zhanjiang City, Guangdong Province (广东省湛江市雷州市). My hometown is Chikan District, Zhanjiang City, Guangdong Province (广东省湛江市赤坎区). In Chikan district, this kind of fish reads as nei¹¹ neu⁴⁴⁵ in the local Yue dialect, so this character should read as 𩺰 (nau1) in Cantonese.</p>			
04476	<p>04476 𩺰</p> <p>食 184'.14 17 · (2) UK-20817</p> <p>𠵼 𠵼</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese hin3</p>			
04466	<p>04466 𩺰</p> <p>食 184'.4 7 · / (3) UK-20822</p> <p>𠵼 𠵼</p>	<p>Comment Eiso CHAN Individual</p> <p>Comment WANG Yifan SAT</p>	<p>fanqie 丁定反</p> <p>丁定反 is the fanqie for 釘, this character is 音豆也 according to the evidence.</p>			


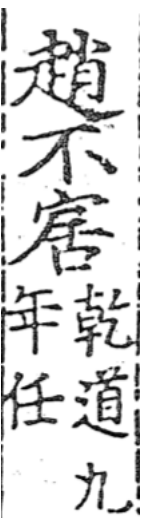





Sn	Image/Source	Comment Type	Description
03588	<p>03588 虫 142.10 16 · 丿 (3) UK-20825</p>  <p>𧈧 虫蚶</p>	<p>Comment Andrew WEST UK [Unresolved from v2.0]</p>	The corresponding traditional form 𧈧 虫蚶 is not encoded.
03158	<p>03158 羊 123.8 14 · 丨 (2) UK-20842</p>  <p>𧈧 羊罗</p>	<p>Comment Andrew WEST UK [Unresolved from v2.0]</p>	Corresponding traditional form 𧈧 羊羅 is not encoded.
04470	<p>04470 食 184.7 10 · 丶 (4) UK-20843</p>  <p>𧈧 宋</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese sung3
01436	<p>01436 手 64.4 7 · 丨 (2) UK-20851</p>  <p>𧈧 扌见</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin jiǎn
04471	<p>04471 食 184.8 11 · 丶 (4) UK-20859</p>  <p>𧈧 𧈧</p>	<p>Comment Eddie LI Individual</p>	The picture in #3154 is 东莞县志 which is the same as the evidence quoted.
01087	<p>01087 尸 44.5 8 · 一 (1) UK-20862</p>  <p>𧈧 尸可</p>	<p>Comment Andrew WEST UK</p>	局 is first attested with the meaning of 'to steam' or 'to bake' in Robert Morrison's 1828 《廣東省土話字彙》; and first attested as 焗 in 《粵語全書》 (1905). UK-20862 certainly seems to be the same meaning and Cantonese pronunciation as 局 in this sense. The 𧈧 尸可 form shown in the evidence may be a mistake for 局, but potentially it is a specific variant of the character used only for the culinary meaning, in which case it should not be unified. Therefore suggest to postpone pending additional evidence.
01088	<p>01088 尸 44.5 8 · 乙 (5) UK-20864</p>  <p>𧈧 尸弗</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese fat1
01952	<p>01952 毛 82.10 14 · 丨 (2) UK-20867</p>  <p>𧈧 毛晏</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese jin2

Sn	Image/Source	Comment Type	Description
03421	<div data-bbox="240 107 633 257" style="border: 1px solid black; padding: 5px;"> <p>03421 𣎵 <small>艸 140.13 17 · (2) UK-20880</small></p> <p>𣎵</p> </div>	<p>Other HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Similar to 𣎵/𣎵?</p> <p>26FC4 𣎵 𣎵 𣎵 <small>艸 140.14 UCS2003 GKX-1064.10 T7-423D</small></p> <p>𣎵 <small>VU-26FC4</small></p> <p>27004 𣎵 𣎵 𣎵 <small>艸 140.14 UCS2003 GHZ-53312.12 T4-5D27</small></p>  <p>▲ 八閩通志 (明弘治刊本) 卷56 folio 15 has 林𣎵, active in Ming. But there is no evidence that they refer to the same person.</p>
		<p>Comment HUANG Junliang Individual</p>	<p>In the new evidence provided by Eiso, I suspect 𣎵 is a variant of 𣎵, the fanqie 𣎵令 is similar to 𣎵 and the meaning 卉木茂 (茂) (luxuriant) matches.</p>

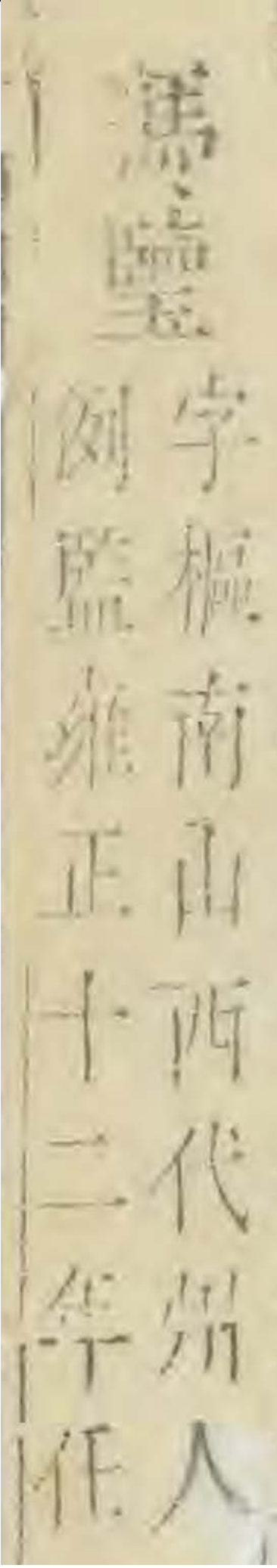
Sn	Image/Source	Comment Type	Description
04490	<div data-bbox="244 107 632 257" style="border: 1px solid black; padding: 5px;"> <p>04490 香 186.10 19 · 一 (3) UK-20885</p> <p style="text-align: center; font-size: 2em;">𩇛</p> <p>𩇛香隻</p> </div>	<p>Comment HUANG Junliang Individual</p>	<p>> 雷州府 and 廉州府 were established at the same level at that time, so it is hard to imagine that ancient writers would confuse these two places.</p> <p>I didn't find 鄭𩇛香隻/鄭護 in 雷州府志. However I do find 鄭護 in a few 廉州府志 editions, 崇禎廉州府志卷8 folio 5, 康熙16年廉州府志卷8 folio 3, 乾隆廉州府志卷15 folio 3, 道光廉州府志卷19 folio 15.</p> <p>道光廣東通志 also gives 鄭護, 石康人:</p> <div data-bbox="900 398 1503 568" style="border: 1px solid black; padding: 5px; text-align: center;"> </div> <p>▲ 廣東通志 (清道光刊本) 卷68 folio 21a</p> <p>鄭護 is not recorded in 萬曆廣東通志, which may explain why 雍正廣東通志 editors got his ancestral home wrong.</p> <p>BTW 《明史·鄭嶠傳》 also mentions 鄭護: 「石康人。父賜, 舉人, 兄護, 進士」</p>
03118	<div data-bbox="244 824 632 974" style="border: 1px solid black; padding: 5px;"> <p>03118 糸 120.15 21 · 一 (1) UK-20892</p> <p style="text-align: center; font-size: 2em;">繩</p> <p>𦉳 𦉳兩里</p> </div>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>𦉳 𦉳兩里 could be a variant of 繩.</p> <div data-bbox="900 875 1339 1933" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 晉書 (宋刻元明遞修本) 卷97葉7 gives 繩</p>










Sn	Image/Source	Comment Type	Description
			 <p data-bbox="901 1451 1476 1512">▲ 太平御覽 (宋慶元5年跋蜀刊本) 卷787葉4 gives 𦉰 電, which could be variant of 繩.</p>
<p data-bbox="87 1541 156 1568">01785</p>	<div data-bbox="244 1541 635 1693" style="border: 1px solid black; padding: 5px;"> <p data-bbox="252 1556 331 1585">01785</p> <p data-bbox="263 1590 327 1612">木 75.7</p> <p data-bbox="263 1617 343 1639">11 · 一 (1)</p> <p data-bbox="363 1545 443 1624" style="font-size: 2em; font-family: serif;">極</p> <p data-bbox="363 1624 443 1646">UK-20901</p> <hr/> <p data-bbox="252 1662 311 1684">𦉰 木 面</p> </div>	<p data-bbox="659 1541 774 1617">Comment Eiso CHAN Individual</p>	<p data-bbox="901 1541 1053 1568">kJapanese <ら</p>

Sn	Image/Source	Comment Type	Description
01054	<div data-bbox="240 107 633 255"> <p>01054 宀 40.12 15 · 一 (1) UK-20905</p>  <p>宀 寤</p> </div>	<p>Comment BAI Yi Individual [Unresolved from v1.0]</p>	<p>found in 教育部異體字字典 as variant of 寤。 https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?edocode=A01044-019</p> 
04722	<div data-bbox="240 1599 633 1747"> <p>04722 鳥 196.8 19 · (2) UK-20916</p>  <p>鳥 鷓</p> </div>	<p>Other NG Hou Man University of Macau [Unresolved from v2.0]</p>	<p>2A0AC 鳥 196.8</p>   <p>UCS2003 GHZ-80043.16</p> <p>Similar to 鷓.</p>
02903	<div data-bbox="240 1800 633 1948"> <p>02903 穴 116.8 13 · 乙 (5) UK-20937</p>  <p>穴 窟</p> </div>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>穴居 is a variant of 窟.</p> <p>21A22 穴 40.8</p>    <p>UCS2003 GKX-0287.11 T4-312D</p> <p>窟 presents in the following evidences:</p>
<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<div data-bbox="240 748 633 896"> <p>5BEE 宀 40.12</p>      <p>G0-653C HB1-BC64 T1-6C4E J0-4E40 K0-5677</p> </div>	<p>The original evidence could be a misprint of 寮.</p>	<p>It seems that the text comes from 諸羅縣志 (清康熙刊本)</p>
			<p>▲ 卷1 folio 27 gives 寮. However, 寮 is not printed clearly so the 福建通志 editors might think it were 宀寤.</p>

Sn	Image/Source	Comment Type	Description
			 <p>▲ 八閩通志 (明弘治刊本) 卷34 folio 7</p>  <p>▲ 汀州府志 (明嘉靖刊本) 卷11 folio 17 // 天一閣藏明代方志選刊續編: 第39冊. 上海: 上海書店出版社, 1990.</p>  <p>▲ 閩書 (明崇禎刊本) 卷59 folio 39</p> <p>However, since we already have multiple evidences of 𠄎穴居, better just encode it.</p>
<p>02536</p>	<p>02536 玉 96.17 22 · 一 (1) UK-20941</p>  <p>臨玉</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Variant of 𠄎.</p> <p>24A8B 玉 96.14</p>    <p>UCS2003 GKX-0744.05 T5-683C</p>

Sn	Image/Source	Comment Type	Description
			馮~ also appears as in 馮壁 in 浙江通志 :

Sn	Image/Source	Comment Type	Description
			 <p>馬監 字樞 南山 山西 代州 人</p>

Sn	Image/Source	Comment Type	Description
			▲ 浙江通志 (清乾隆刊本) 卷122 folio 7
01860	<p>01860 木 75.13 17 · 乙 (5) UK-20942</p>  <p>木榦</p>	<p>Comment Eiso CHAN Individual</p>	<p>similar to WS2021-01859:KC-05202</p> <div style="border: 1px solid black; padding: 5px;"> <p>01859 木 75.13 17 · 乙 (5) KC-05202</p>  <p>榦木</p> </div>
02295	<p>02295 片 91.9 13 · 一 (1) UK-20948</p>  <p>片頁</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 疋被切
00351	<p>00351 力 19.22 24 · 丿 (3) UK-20960</p>  <p>力勸</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 嘉靖福寧州志[1] pp. 990 gives 勸. All evidences are quoted from 閩書. However 閩書 does not specify where the text comes from.</p> <p>說文: 「勸，助也，从力非，慮聲，良倨切」</p> <p>[1]: 閔文振, 陳應賓. 嘉靖福寧州志 [G]/天一閣藏明代方志選刊續編: 第41冊. 上海: 上海書店出版社, 1990: 1/626.</p>
01644	<p>01644 方 70.9 13 · 丿 (3) UK-20961</p>  <p>方旻表一</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 嘉靖福寧州志[1] pp. 990 gives 旻旻人派. All evidences are quoted from 閩書. However 閩書 does not specify where the text comes from.</p> <p>I guess 旻旻表一 is a variant of 瓠. 廣韻: 「瓠，乾菜」</p> <p>[1]: 閔文振, 陳應賓. 嘉靖福寧州志 [G]/天一閣藏明代方志選刊續編: 第41冊. 上海: 上海書店出版社, 1990: 1/626.</p>
04352	<p>04352 雨 173.14 22 · 丨 (2) UK-20962</p>  <p>霽冉</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	<p>Attached PDF file</p> <p>▲ 嘉靖福寧州志[1] pp. 990 gives 霽. All evidences are quoted from 閩書. However 閩書 does not specify where the text comes from.</p> <p>But 霽 is pronounced as 零, quite different from 諭. I guess in that case 諭 is a misprint of 論.</p> <p>[1]: 閔文振, 陳應賓. 嘉靖福寧州志 [G]/天一閣藏明代方志選刊續編: 第41冊. 上海: 上海書店出版社, 1990: 1/626.</p>
03388	<p>03388 艸 140.11 15 · 一 (1) UTC-00258</p>  <p>艸大兩</p>	<p>Comment Eiso CHAN Individual</p>	Agree with Lee, so the kFanqie value for this character should be 親吉.
02404	<p>02404 犬 94.10 14 · 丨 (2) UTC-00281</p>  <p>犷犬</p>	<p>Comment Eiso CHAN Individual</p>	kFanqie 苦角切
00652	<p>00652 口 30.13 16 · 乙 (5) UTC-00328</p>  <p>口噉</p>	<p>Comment Eiso CHAN Individual</p> <p>Comment L F CHENG Individual</p>	<p>kCantonese ai3</p> <p>kCantonese aai3 (long vowel).</p>

Sn	Image/Source	Comment Type	Description
01564	<p>01564 攪</p> <p>手 64.14 17 · (2) UTC-00329</p> <p>𢵒 攪</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese caang1
03235	<p>03235 朥</p> <p>肉 130.8 12 · 一 (1) UTC-00345</p> <p>𢵒 月朥</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese zam2
00518	<p>00518 炕</p> <p>口 30.8 11 · 丶 (4) UTC-00359</p> <p>𢵒 口炕</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese hong3
01560	<p>01560 經</p> <p>手 64.13 16 · 乙 (5) UTC-00365</p> <p>𢵒 經</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese gaang1
00608	<p>00608 揖</p> <p>口 30.12 15 · 一 (1) UTC-00380</p> <p>𢵒 口揖</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese ngap1 ngap6 zap1 jaap6
00576	<p>00576 峰</p> <p>口 30.11 14 · 一 (1) UTC-00390</p> <p>𢵒 口峰</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese bang1 bang6
01583	<p>01583 撈</p> <p>手 64.15 18 · 乙 (5) UTC-00394</p> <p>𢵒 撈</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese pek3
02242	<p>02242 爆</p> <p>火 86.15 19 · 丿 (3) UTC-00398</p> <p>𢵒 火爆</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese bou1
01876	<p>01876 楫</p> <p>木 75.15 19 · 丿 (3) UTC-00402</p> <p>𢵒 楫音</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese bam1
02659	<p>02659 𪗇</p> <p>皮 107.6 11 · 丿 (3) UTC-00405</p> <p>𢵒 皮合</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese pap6
01584	<p>01584 擗</p> <p>手 64.15 18 · 乙 (5) UTC-00423</p> <p>𢵒 擗</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese tong3

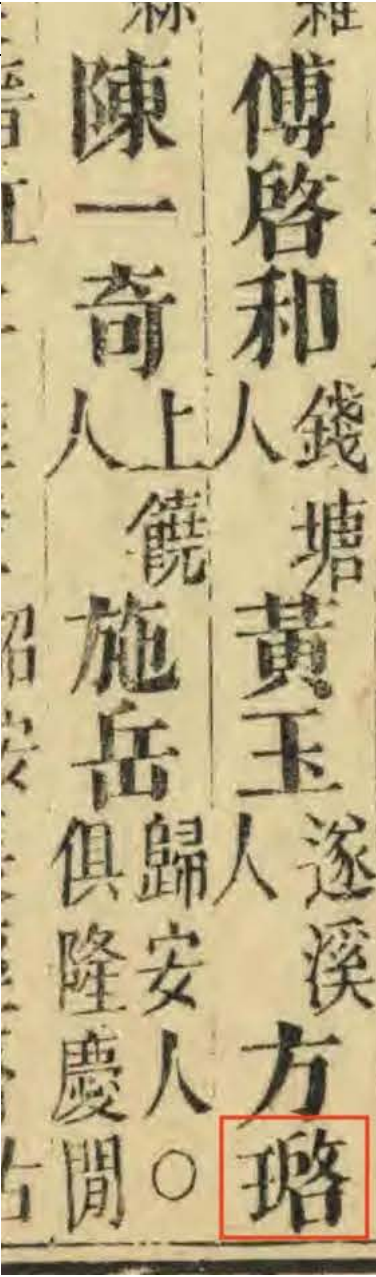
Sn	Image/Source	Comment Type	Description
02003	<p>02003 涸</p> <p>水 85.5 8 · (2) UTC-00456</p> <p>涸</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese nap6</p> <p>The Hong Kong people always reads this character as lap6, but we should follow the evidence. This word is often written as 涸 (U+23CB7) in Hong Kong, because some scholars considered 涸 is the original form (本字) of the word nap6/lap6, which I disagree for the huge difference in definitions for dictionaries. The Kangxi Dictionary shows the fanqie of 涸 is 尼立切 in 廣韻, so the pronunciation is corrected by nap6 not lap6. Zhanjiang has a word nek¹¹ with the similar meaning, but they do not conform to the general phonetic corresponding relationship. It is better to treat them as different words if we don't get further usages of other local Yue sub-dialect. For this case, the pronunciation in the western part of Guangdong province has not been provided any useful support to correct the reading in Hong Kong and Guangzhou.</p> <p>All in all, UTC-00456 is more proper than 涸 for the Cantonese word nap6/lap6.</p>
01514	<p>01514 擻</p> <p>手 64.11 14 · 丶 (4) UTC-00459</p> <p>擻</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese ning6</p>
01491	<p>01491 搨</p> <p>手 64.10 13 · (2) UTC-00481</p> <p>搨</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese saai1</p>
01072	<p>01072 𠄎</p> <p>寸 41.14 17 · 乙 (5) UTC-00625</p> <p>𠄎</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese mei2</p>
01374	<p>01374 蹠</p> <p>心 61.12 16 · (2) UTC-00630</p> <p>蹠</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese bap6</p>
01403	<p>01403 𠄎</p> <p>心 61.15 19 · 丶 (4) UTC-00632</p> <p>𠄎</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese lan2</p>
01404	<p>01404 錫</p> <p>心 61.16 20 · 丿 (3) UTC-00633</p> <p>錫</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese sek3</p>
01543	<p>01543 擻</p> <p>手 64.12 16 · 乙 (5) UTC-00651</p> <p>擻</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese deoi2</p>
01577	<p>01577 搨</p> <p>手 64.15 18 · 丿 (3) UTC-00657</p> <p>搨</p>	<p>Comment Eiso CHAN Individual</p>	<p>kCantonese bam4</p>

Sn	Image/Source	Comment Type	Description
01596	<p>01596 攙</p> <p>手 64.17 20 · 丶 (4) UTC-00660</p> <p>𢦏 攙</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese ung2
01591	<p>01591 攞</p> <p>手 64.17 20 · 一 (1) UTC-00661</p> <p>𢦏 攞</p>	<p>Comment Eiso CHAN Individual</p>	The current kCantonese value for U+650B 攞 is laai6. Could we change the value back to laa2 laai6, or add a new property for the character with more than one Cantonese reading?
01581	<p>01581 論</p> <p>手 64.15 19 · 丶 (4) UTC-00662</p> <p>𢦏 論</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese lan2 kFanqie 羅因
01631	<p>01631 熅</p> <p>文 67.14 18 · 乙 (5) UTC-00664</p> <p>𠄎 熅</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese man3
01650	<p>01650 𠄎</p> <p>方 70.20 24 · (2) UTC-00665</p> <p>𠄎 𠄎</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese fang3 kFanqie 符罌
01986	<p>01986 𠄎</p> <p>气 84.19 23 · (2) UTC-00684</p> <p>𠄎 𠄎</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese lo3
02023	<p>02023 泥</p> <p>水 85.7 10 · 乙 (5) UTC-00686</p> <p>𠄎 泥</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese nap6
01582	<p>01582 𢦏</p> <p>手 64.15 19 · 丶 (4) UTC-00692</p> <p>𢦏 𢦏</p>	<p>Comment Eiso CHAN Individual</p>	kCantonee put3
02623	<p>02623 瘡</p> <p>疒 104.9 14 · (2) UTC-00703</p> <p>𠄎 瘡</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese bui6
02627	<p>02627 癢</p> <p>疒 104.10 15 · 一 (1) UTC-00704</p> <p>𠄎 癢</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese mit3
02628	<p>02628 瘰</p> <p>疒 104.10 15 · 一 (1) UTC-00705</p> <p>𠄎 瘰</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese mak6 mak2 in the evidence is not used for the pronunciation of the individual character (單字音), and it is related to the modified tone (變調) in a word. So, mak2 is not suitable to include in kCantonese for this character and WS2021-02612.

Sn	Image/Source	Comment Type	Description
02714	<p>02714 𥇏 目 109.13 18 · 丿 (3) UTC-00714</p> <p>𥇏目𥇏</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese zong1
02828	<p>02828 礮 石 112.21 26 · 丶 (4) UTC-00717</p> <p>𥇏石礮</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese ngang2
03392	<p>03392 葶 艸 140.11 15 · 丨 (2) UTC-00740</p> <p>𥇏葶音</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese ngang4
04461	<p>04461 饅 食 184.11 19 · 丶 (4) UTC-00770</p> <p>𥇏饅庵</p>	<p>Comment Eiso CHAN Individual</p>	kCantonese mam1
03330	<p>03330 吐 艸 140.6 10 · 丨 (2) UTC-03199</p> <p>𥇏**吐</p>	<p>Comment Andrew WEST UK [Unresolved from v2.0]</p>	The reading of puh for this character is unexpected. This hymn is available on several websites (e.g. http://hymn.pct.org.tw/Hymn.aspx?PID=P2011080400003) where the unencoded character is represented as "puh", so the reading "puh" should be correct. But why has a character with a grass radical and 吐 phonetic been created to represent the reading "puh"? Is this a mistake?
00421	<p>00421 叙 又 29.9 11 · 丿 (3) UTC-03210</p> <p>𥇏叙卍</p>	<p>Comment Eiso CHAN Individual [Unresolved from v1.0]</p>	reads as 산
01131	<p>01131 𡵓 山 46.7 10 · 一 (1) UTC-03212</p> <p>𥇏山赤</p>	<p>Comment Eiso CHAN Individual</p>	kJapanese はけ
01652	<p>01652 𡵓 无 71.3 7 · 丿 (3) UTC-03213</p> <p>𥇏无𡵓</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin ài kJapanese アイ
00004	<p>00004 𡵓 一 1.2 3 · 乙 (5) UTC-03225</p> <p>𥇏一𡵓</p>	<p>Other Ken LUNDE UTC</p>	kJapanese ポンド
01991	<p>01991 𡵓 水 85.2 5 · 丨 (2) UTC-03226</p> <p>𥇏𡵓</p>	<p>Other Ken LUNDE UTC</p>	kJapanese みずのドラクム
01994	<p>01994 𡵓 水 85.3 6 · 丨 (2) UTC-03227</p> <p>𥇏𡵓</p>	<p>Other Ken LUNDE UTC</p>	kJapanese みずのオンス

Sn	Image/Source	Comment Type	Description
01149	<p>01149 嶮 山 46.8 11 · 丶 (4) UTC-03229</p> <p>嶮山定</p>	<p>Other Ken LUNDE UTC</p>	kJapanese たわ
01455	<p>01455 扨 手 64.6 9 · 丿 (3) UTC-03231</p> <p>扨扨</p>	<p>Comment Eiso CHAN Individual</p> <p>Other Ken LUNDE UTC</p>	<p>kJapanese によう</p> <p>kJapanese should be によう (small よ)</p>
02328	<p>02328 狽 犬 94.2 5 · 乙 (5) UTC-03232</p> <p>狽又</p>	<p>Other Ken LUNDE UTC</p>	kJapanese また
04226	<p>04226 闕 門 169.7 15 · 丨 (2) UTC-03233</p> <p>闕門兒</p>	<p>Comment William T. Nelson UTC [Unresolved from v2.0]</p> <p>Comment Lee COLLINS Vietnam [Unresolved from v2.0]</p> <p>Other L F CHENG Individual [Unresolved from v2.0]</p> <p>Other Ken LUNDE UTC</p>	<p>Similar to 闕 U+49A7.</p> <p>The place name is read "Hishirimo", and the reading of this character, "hishiri", does not suggest any obvious semantic relationship with the standard reading of 闕 or 闕, which is "seme(gu)" meaning "blame, curse, attack" etc. 闕 or 闕 are probably not interchangeable with UTC-03233, hence not unifiable.</p> <p>https://www.weblio.jp/content/ひしる The verb "hishiru" is found in 『精選版 日本国語大辞典』 as "to shout" and in 『和歌山弁 Explorer』 (Wakayama dialect) as "to be furious". Perhaps it is also in the local dialect of "Hishirimo". Neither meaning is far from "blame, curse, attack".</p> <p>kJapanese ひしり</p>
00788	<p>00788 均 土 32.3 6 · 丿 (3) UTC-03236</p> <p>均土夕</p>	<p>Other Eiso CHAN Individual [Unresolved from v1.0]</p>	This character is also included in CNS 11643 as 12-2578.
02224	<p>02224 焄 火 86.12 16 · 丨 (2) UTC-03237</p> <p>焄焄</p>	<p>Other Ken LUNDE UTC</p> <p>Other Lee COLLINS Vietnam</p>	<p>kJapanese ショウ</p> <p>According to this note from the Wikipedia article about the person with this name, https://ja.wikipedia.org/wiki/ショウ王#cite_note-1, ジョウ is another possibility for kJapanese.</p>
04007	<p>04007 𪛗 辵 162.27 31 · 一 (1) UTC-03238</p> <p>𪛗𪛗</p>	<p>Comment Eiso CHAN Individual</p> <p>Comment WANG Yifan SAT</p>	<p>Japanese reading いさてらへ</p> <p>The Japanese reading is actually disputed.</p>
01488	<p>01488 摺 手 64.9 13 · 乙 (5) VN-F0208</p> <p>摺摺改口</p>	<p>Comment HUANG Junliang Individual [Unresolved from v2.0]</p>	The 摺改口/啓 pair can also be found in some versions of 福建通志.

Sn	Image/Source	Comment Type	Description
			<div data-bbox="900 85 1102 629" data-label="Text"> <p>方璫 人上饒</p> </div> <p data-bbox="900 658 1453 685">▲ 福建通志 (清康熙刊本) 卷23 folio 18 has 王曰改口.</p> <div data-bbox="900 707 1281 2197" data-label="Text"> <p>人上饒 陳魯 永嘉人 黃輔 茂名人 葉朝著 博羅人 黃繼南 揭陽人 成鵬 巢縣人</p> </div>

Sn	Image/Source	Comment Type	
			 <p>▲ 重纂福建通志（清同治刊本） 卷100 folio 12 has 璫王啓.</p> <p>They were not submitted to WS2021 because both are misprint of 璫. Yet they suggest that 璫改口/啓 are semantic variants.</p>
01611	<p>01611 𣎵</p> <p>支 66.10 14 · 丿 (3) VN-F024D</p> <hr/> <p>𣎵 𣎵</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin xiào
01901	<p>01901 𣎵</p> <p>欠 76.8 12 · 丨 (2) VN-F02B9</p> <hr/> <p>𣎵 𣎵</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin yú
02254	<p>02254 𣎵</p> <p>火 86.14 18 · 丶 (4) VN-F0329</p> <hr/> <p>𣎵 𣎵</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin měng
01772	<p>01772 棟</p> <p>木 75.5 9 · 一 (1) VN-F06D7</p> <hr/> <p>𣎵 木东</p>	<p>Comment Eiso CHAN Individual</p>	kMandarin liàn

Sn	Image/Source	Comment Type	Description
00101	<p>00101 而二 二 7.6 8 · 一 (1) VN-F1AF3</p> <p>而二</p>	<p>Comment Eiso CHAN Individual</p>	similar to WS2017-03558:VN-F1E29 (U+31EF0) [.{WS2017-03558}.]

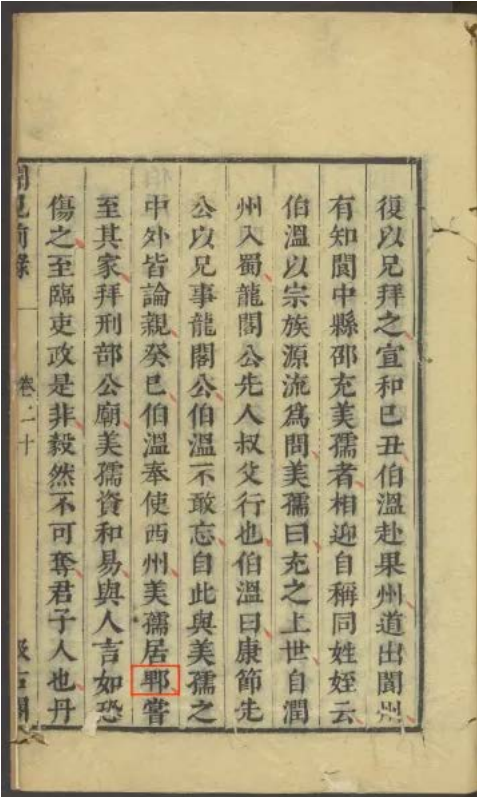
Data for Unihan

Sn	Image/Source	Comment Type	Description
00256	<p>00256 了 八 12.2 4 · 乙 (5) GDM-00307</p> <p>了</p>	<p>Semantic variant Henry CHAN Individual</p>	kZhuang: reux
02384	<p>02384 獠 犬 94.9 12 · 一 (1) GKJ-00541</p> <p>獠</p>	<p>Semantic variant Eiso CHAN Individual</p>	U+8C8C 貌 8C8C 貌 貌 貌 貌 貌 貌 豸 153.7 G0-4332 HB1-BBAA T1-6B32 J0-4B46 K0-5949 V2-9031
02382	<p>02382 獠 犬 94.8 11 · 乙 (5) GKJ-00542</p> <p>獠</p>	<p>Semantic variant Andrew WEST UK</p>	U+27CD9 獠
02385	<p>02385 獠 犬 94.9 12 · 一 (1) GKJ-00549</p> <p>獠</p>	<p>Semantic variant Andrew WEST UK</p>	U+735F 獠
02449	<p>02449 獠 犬 94.15 18 · 一 (1) GKJ-00581</p> <p>獠</p>	<p>Semantic variant Eiso CHAN Individual</p>	U+7360 獠? 7360 獠 獠 獠 獠 獠 犬 94.12 G0-6232 HB2-E679 T2-5223 J1-4B41 K1-5F38
02340	<p>02340 狙狙 犬 94.5 8 · 丨 (2) GKJ-00604 UK-20151</p> <p>狙狙</p>	<p>Semantic variant Eiso CHAN Individual</p>	U+72CA 狙 72CA 狙 狙 狙 狙 犬 94.5 G3-592D HB2-CFBE T2-2B7E K2-464E
02350	<p>02350 狙 犬 94.6 9 · 一 (1) GKJ-00610</p> <p>狙</p>	<p>Semantic variant Eiso CHAN Individual</p>	U+72C4 狙 72C4 狙 狙 狙 狙 狙 狙 犬 94.4 G0-3552 HB1-A866 T1-4B29 J0-603F K0-6E5A V1-5E66
02831	<p>02831 𤝵 示 113.4 8 · 一 (1) GKJ-00624</p> <p>𤝵</p>	<p>Semantic variant Lee COLLINS Vietnam</p>	Evidence says that this is a variant of U+2C4B2 𤝵 𤝵
02451	<p>02451 獸 犬 94.15 19 · 丨 (2) GKJ-00629</p> <p>獸</p>	<p>Semantic variant Eiso CHAN Individual</p>	U+7378 獸 7378 獸 獸 獸 獸 獸 獸 犬 94.15 G1-4A5E HB1-C37E T1-784B J0-6059 K0-622E V1-5E78

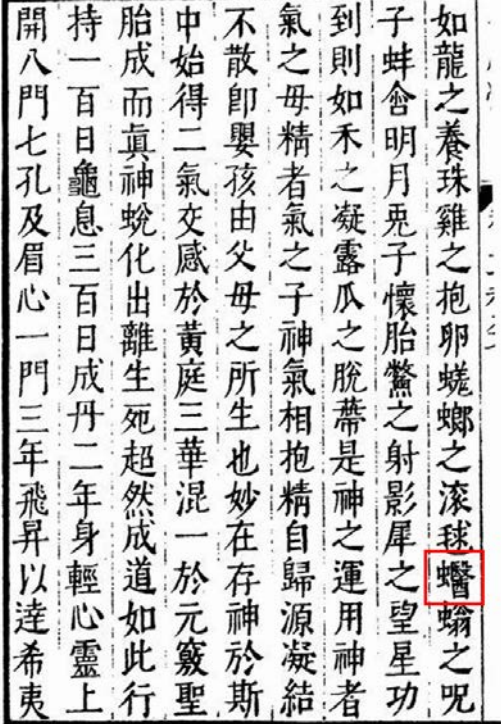






Sn	Image/Source	Comment Type	Description
04017	<p>04017 𪛗 邑 163.11 18 · 丶 (4) GKJ-00693</p> <p>𪛗鹿邑</p>	Semantic variant HUANG Junliang Individual	The evidence suggests that ~ is a semantic variant of 鄜.
02733	<p>02733 砣 石 112.2 7 · 一 (1) GKJ-00882</p> <p>砣石七</p>	Semantic variant Eiso CHAN Individual	U+780C 砣
01522	<p>01522 搨 手 64.12 15 · 一 (1) GKJ-01010</p> <p>搨手萌</p>	Semantic variant Ken LUNDE UTC	U+6A57 搨
00083	<p>00083 𪛗 乙 5.10 11 · 丶 (4) KC-00071</p> <p>𪛗高乙</p>	Semantic variant Eiso CHAN Individual	<p>U+3414 𪛗 3414 𪛗 乙 5.5 K3-212F</p> <p>See #5972 under WS2021-00055:KC-00020</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>00055 𪛗 乙 5.5 5 · 丨 (2) KC-00020</p> <p>𪛗古乙</p> </div>
03923	<p>03923 𪛗 身 158.6 13 · 一 (1) KC-05761</p> <p>𪛗身至</p>	Semantic variant WANG Yifan SAT	U+9D44 𪛗
02963	<p>02963 𪛗 竹 118.12 18 · 丨 (2) SAT-04240</p> <p>𪛗竹制</p>	Semantic variant Lee COLLINS Vietnam	Meaning given as proper form of 箭. The shape is a rearrangement of the components of U+25CED 箭, another variant of 箭, so the 3 characters can be considered semantic variants.
03394	<p>03394 𪛗 艸 140.11 15 · 丶 (4) SAT-04272</p> <p>𪛗林萍</p>	Semantic variant Lee COLLINS Vietnam	The evidence notes the equivalents to 藿 (U+456A)
02964	<p>02964 𪛗 竹 118.12 18 · 丿 (3) SAT-04392</p> <p>𪛗竹𪛗离𪛗</p>	Semantic variant Lee COLLINS Vietnam	Evidence shows that this is a variant of 箭 (U+7BAD).
02693	<p>02693 𪛗 目 109.7 12 · 丨 (2) SAT-05057</p> <p>𪛗目旬</p>	Semantic variant Lee COLLINS Vietnam	𪛗 U+7734
03491	<p>03491 𪛗 虍 141.2 8 · 丨 (2) SAT-05654</p> <p>𪛗虍人</p>	Semantic variant Lee COLLINS Vietnam	𪛗 (U+864E): evidence says this means a tiger, with claws resembling [fingers of a] human. Hence the 人 in place of 儿.

Sn	Image/Source	Comment Type	Description
03071	<p>03071 紉</p> <p>糸 120.7 13 · 乙 (5) SAT-05666</p> <p>𦉰糸狂</p>	Semantic variant Eiso CHAN Individual	WS2021-03069:SAT-05667 <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> <p>03069 𦉰</p> <p>糸 120.7 13 · 丿 (3) SAT-05667</p> <p>𦉰狂糸</p> </div>
03069	<p>03069 𦉰</p> <p>糸 120.7 13 · 丿 (3) SAT-05667</p> <p>𦉰狂糸</p>	Semantic variant Eiso CHAN Individual	WS2021-03071:SAT-05666 <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> <p>03071 紉</p> <p>糸 120.7 13 · 乙 (5) SAT-05666</p> <p>𦉰糸狂</p> </div>
03170	<p>03170 翯</p> <p>羽 124.4 10 · 丶 (4) SAT-06161</p> <p>𦉰白羽</p>	Semantic variant Lee COLLINS Vietnam	翯 (U+26409), 翯 (U+263FF)
03219	<p>03219 𦉰</p> <p>肉 130.3 9 · (2) SAT-06374</p> <p>𦉰肉干</p>	Semantic variant Lee COLLINS Vietnam	𦉰 (U+809D)
03364	<p>03364 蕤</p> <p>艸 140.9 13 · 一 (1) SAT-06470</p> <p>𦉰艸友生</p>	Semantic variant Lee COLLINS Vietnam	The evidence says that this is a popular form of 蕤 (U+8564)
03282	<p>03282 𦉰</p> <p>白 134.3 10 · 一 (1) SAT-06505</p> <p>&P10-01;</p>	Semantic variant Lee COLLINS Vietnam	𦉰 (U+8201): Version of Shuowen cited by Zi.tools has 興起也。从𦉰, so we can assume that 𦉰 are semantic variants. Could discuss unification.
02475	<p>02475 珽</p> <p>玉 96.6 10 · 丿 (3) SAT-06937</p> <p>𦉰玉正</p>	Semantic variant Lee COLLINS Vietnam	Identical with one of the variants of U+24956 at https://zi.tools/珽
03104	<p>03104 縮</p> <p>糸 120.12 18 · 丶 (4) SAT-07010</p> <p>𦉰糸𦉰𦉰𦉰𦉰</p>	Semantic variant Lee COLLINS Vietnam	縮 (U+7E2E)
02885	<p>02885 𦉰</p> <p>禾 115.12 17 · 丿 (3) SAT-07086</p> <p>𦉰禾𦉰𦉰</p>	Semantic variant Lee COLLINS Vietnam	Evidence suggests that this a variant of 𦉰 (U+258BC), which in turn is a variant of 𦉰.
03097	<p>03097 續</p> <p>糸 120.12 18 · 一 (1) SAT-07097</p> <p>𦉰糸𦉰𦉰</p>	Semantic variant Lee COLLINS Vietnam	U+7E3E 續

Sn	Image/Source	Comment Type	Description
03607	<p>03607 𧈧</p> <p>虫 142.11 17 · (2) SAT-07153</p> <p>𧈧 臣市虫</p>	Semantic variant Lee COLLINS Vietnam	𧈧 U+87C0 and 𧈧 (U+27353)
02547	<p>02547 𧈧</p> <p>瓦 98.6 11 · 一 (1) SAT-07172</p> <p>𧈧 死瓦</p>	Semantic variant Lee COLLINS Vietnam	<p>The evidence shows that this is a variant of U+6900 椀, and according to dict.variants.moe.edu.tw, 椀 and the similar character, 𧈧 (U+3F1D), are variants.</p> <p>𧈧 椀 椀 𧈧 𧈧 𧈧 𧈧 𧈧 𧈧 𧈧 𧈧</p> <p>Also note that the 死 element appears in another variant 𧈧 死 皿.</p>
02901	<p>02901 𧈧</p> <p>穴 116.8 13 · 丶 (4) SAT-08609</p> <p>𧈧 穴 瓜爪</p>	Semantic variant Lee COLLINS Vietnam	𧈧 (U+7AB3), reading and meaning are similar.
03368	<p>03368 𧈧</p> <p>艸 140.9 13 · (2) SAT-08693</p> <p>𧈧 莫 厶</p>	Semantic variant Lee COLLINS Vietnam	<p>The evidence says the meaning is "to form a soundless smile" and quotes a passage from the Analects, which is now more commonly rendered: 夫子莞爾而笑, so this is apparently interchangeable with 莞 (U+839E) which also describes a type of smile. The meanings of 莞 also overlap with 𧈧 (U+8408) and 𧈧 (U+83A7), which dictionaries such as Kangxi cite as semantic variants. Might consider unification with 𧈧 (U+8408) or 𧈧 (U+83A7) based on similar shape.</p>
02695	<p>02695 𧈧</p> <p>目 109.7 12 · 丶 (3) SAT-08739</p> <p>𧈧 目狂</p>	Semantic variant Lee COLLINS Vietnam	𧈧 U+8A91
03216	<p>03216 𧈧</p> <p>耳 128.15 21 · 丶 (4) SAT-08942</p> <p>𧈧 耳王 恩</p>	Semantic variant Lee COLLINS Vietnam	𧈧 (U+8070)
03601	<p>03601 𧈧</p> <p>虫 142.12 18 · 一 (1) SAT-08954</p> <p>𧈧 虫 菜</p>	Semantic variant Lee COLLINS Vietnam	𧈧 (U+8776)
03702	<p>03702 𧈧</p> <p>衣 145.6 12 · 一 (1) TD-3239</p> <p>𧈧 吞衣</p>	Semantic variant WANG Yifan SAT	U+4631 𧈧
02489	<p>02489 𧈧</p> <p>玉 96.9 13 · 丶 (4) TD-4022</p> <p>𧈧 王家</p>	Semantic variant Lee COLLINS Vietnam	<p>The reading given, "zhuó", suggests that this is a variant of U+24968 and U+7422 琢, but from the right side element, 豕, we would expect "sui". It would be helpful to get more evidence about meaning and reading.</p>
03369	<p>03369 𧈧</p> <p>艸 140.9 13 · (2) TD-4443</p> <p>𧈧 莫 厶</p>	Semantic variant Lee COLLINS Vietnam	<p>According to Taiwan MOE, this is a variant of 纂 (U+7BE1) https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QTAzMD15</p>

Sn	Image/Source	Comment Type	Description
04016	<p>04016 鄆</p> <p>邑 163.11 14 · (2) UK-20206</p> <p>𠄎 畢 𠄎</p>	Semantic variant HUANG Junliang Individual	<p>Variant of 鄆.</p>  <p>▲ 邵氏聞見前錄 (明崇禎汲古閣刊本) 卷20 folio 8 : 「癸巳，伯溫奉使西州，美孺居鄆」</p>
03752	<p>03752 唯角</p> <p>角 148.11 18 · (2) UK-20423</p> <p>𠄎 唯角</p>	Semantic variant WANG Yifan SAT	U+8835 蠟
03727	<p>03727 襴</p> <p>衣 145.13 19 · 丶 (4) UK-20443</p> <p>𠄎 襴</p>	Semantic variant WANG Yifan SAT	U+277C6 襴
02583	<p>02583 畷</p> <p>田 102.4 9 · 丶 (3) UK-20646</p> <p>𠄎 田 畷</p>	Semantic variant Lee COLLINS Vietnam	Possibly related to U+3F5B 畷, of which one of the 2 meanings in Kangxi is 畦.
03388	<p>03388 霡</p> <p>艸 140.11 15 · 一 (1) UTC-00258</p> <p>𠄎 𠄎 大雨</p>	Semantic variant Lee COLLINS Vietnam	The evidence places this character after the entry for 霡 (U+687C), with the note, 俗, so it appears that this is a common / vulgar form of 霡 (U+687C)
02242	<p>02242 煲</p> <p>火 86.15 19 · 丶 (3) UTC-00398</p> <p>𠄎 火 煲</p>	Semantic variant Eiso CHAN Individual	<p>U+7172 煲</p> <p>7172 火 86.9</p> <p>𠄎 煲 煲 煲 煲</p> <p>G0-6C52 HB2-DE73 T2-4459 K2-4470</p>
03319	<p>03319 𦉳</p> <p>色 139.12 18 · (2) UTC-00738</p> <p>𠄎 𦉳 色</p>	Semantic variant Lee COLLINS Vietnam	𦉳 (U+4490): one of the meanings given for U+4490 at zi.tools is 急躁, 'short-tempered', which suggests some semantic overlap with this character's definition, 'impatient';

Sn	Image/Source	Comment Type	Description
02646	<p>02646 癩</p> <p>疒 104.19 24 · 丿 (3) V0-3E41</p> <p>𠄎 广 邊</p>	Simp variant Lee COLLINS Vietnam	癩 (U+24D92)
02682	<p>02682 𣎵</p> <p>皿 108.18 23 · 丨 (2) VN-F1930</p> <p>𠄎 易 盡</p>	Simp variant Lee COLLINS Vietnam	𣎵 U+2334A
01792	<p>01792 榑</p> <p>木 75.8 12 · 一 (1) GDM-00239</p> <p>𠄎 木 委</p>	Trad variant Ken LUNDE UTC	U+236D3 榑
01810	<p>01810 櫛</p> <p>木 75.9 13 · 丶 (4) GDM-00240</p> <p>𠄎 木 閣</p>	Trad variant Ken LUNDE UTC	U+6ACA 櫛
01811	<p>01811 𣎵</p> <p>木 75.9 13 · 丶 (4) GDM-00242</p> <p>𠄎 木 弯</p>	Trad variant Ken LUNDE UTC	U+23869 𣎵
02018	<p>02018 漬</p> <p>水 85.7 10 · 一 (1) GDM-00247</p> <p>𠄎 氵 贡</p>	Trad variant Ken LUNDE UTC	U+23E5F 漬
01431	<p>01431 𢦏</p> <p>手 64.4 7 · 一 (1) GDM-00270</p> <p>𠄎 扌 历</p>	Trad variant Ken LUNDE UTC	U+650A
01998	<p>01998 𣎵</p> <p>水 85.4 8 · 丨 (2) GDM-00347</p> <p>𠄎 水 见</p>	Trad variant Ken LUNDE UTC	U+2AD82 𣎵
03537	<p>03537 𧈧</p> <p>虫 142.7 13 · 一 (1) GKJ-00479</p> <p>𠄎 虫 医</p>	Trad variant Lee COLLINS Vietnam	𧈧 U+2756A is formally a traditional form of this character.

Sn	Image/Source	Comment Type	Description
		Trad variant Eiso CHAN Individual	Support Lee's comment #7780. The following is the ancient version of Evidence 3.  ▲ 周履靖：《赤鳳髓》，夷門廣牘本，三卷
03959	03959 走 162.4 8 · 丶 (4) GKJ-00483  邁	Trad variant HUANG Junliang Individual	285BF 走 162.12  UCS2003 GKX-1266.01 T7-3442
02099	02099 水 85.13 16 · 丶 (4) TE-703B  灑	Trad variant Eiso CHAN Individual	WS2017-02208:VN-F0D1E (U+31A75) [.{{WS2017-02208}}.]
01362	01362 心 61.11 15 · 一 (1) UK-20252  愍	Trad variant Andrew WEST UK	U+6197 愍
01435	01435 手 64.4 7 · 丨 (2) UK-20266  扨	Trad variant Andrew WEST UK	U+22B72 扨
02028	02028 水 85.8 11 · 一 (1) UK-20285  灑	Trad variant Ken LUNDE UTC	U+23EF3 灑

Sn	Image/Source	Comment Type	Description
01441	<p>01441 拆 手 64.5 8 · 一 (1) UK-20289</p> <p>𢦏 𢦏</p>	Trad variant Eiso CHAN Individual	WS2021-01571
01624	<p>01624 𣎵 文 67.6 10 · 乙 (5) UK-20299</p> <p>𣎵 文𣎵</p>	Trad variant Lee COLLINS Vietnam	UTC-00664
03075	<p>03075 𣎵 糸 120.8 14 · 丨 (2) UK-20523</p> <p>𣎵 些</p>	Trad variant HKSAR Hong Kong	A traditional variant of UK-10409 𣎵
04664	<p>04664 𩺰 魚 195'.4 12 · 乙 (5) UK-20804</p> <p>𩺰 鱼丑</p>	Trad variant Andrew WEST UK	U+311A7 𩺰 Evidence provided for G Z3862201 indicates that U+311A7 is a Zhuang word meaning 'pond loach' (泥𩺰). UK-20804 also means 'pond loach', but in the Minnan language, which is a strange coincidence as Zhuang and Minnan are unrelated languages.
02208	<p>02208 𤇗 火 86.10 14 · 一 (1) UK-20826</p> <p>𤇗 火𤇗</p>	Trad variant Ken LUNDE UTC	U+3E0E 𤇗
02617	<p>02617 𤇗 疒 104.7 12 · 乙 (5) UK-20837</p> <p>𤇗 疒阴</p>	Trad variant Lee COLLINS Vietnam	U+764A
01436	<p>01436 𢦏 手 64.4 7 · 丨 (2) UK-20851</p> <p>𢦏 𢦏</p>	Trad variant Ken LUNDE UTC	U+6338 𢦏
01467	<p>01467 𢦏 手 64.7 10 · 丶 (4) UK-20853</p> <p>𢦏 𢦏</p>	Trad variant Ken LUNDE UTC	U+22D67 𢦏
03538	<p>03538 𧈧 虫 142.7 13 · 一 (1) UK-20860</p> <p>𧈧 虫丽</p>	Trad variant Lee COLLINS Vietnam	U+2756F 𧈧
04517	<p>04517 𩺰 馬 187'.2 5 · 一 (1) UK-20999</p> <p>𩺰 马匕</p>	Trad variant Henry CHAN Individual	U+2EA72 𩺰
01576	<p>01576 𢦏 手 64.15 18 · 丨 (2) VN-F023D</p> <p>𢦏 𢦏</p>	Trad variant Ken LUNDE UTC	U+22EA4 𢦏

Sn	Image/Source	Comment Type	Description
01611	<p>01611 𢦏 支 66.10 14 · 丿 (3) VN-F024D</p> <p>𢦏 學支</p>	<p>Trad variant Lee COLLINS Vietnam</p>	𢦏 (U+6585)
01469	<p>01469 攔 手 64.7 10 · 丶 (4) VN-F18AE</p> <p>攔 手攔</p>	<p>Trad variant Ken LUNDE UTC</p>	U+22D71 攔
01855	<p>01855 𣎵 木 75.13 17 · 丨 (2) VN-F1975</p> <p>𣎵 木𣎵</p>	<p>Trad variant Ken LUNDE UTC</p>	U+237BE 𣎵
02613	<p>02613 瘕 疒 104.7 12 · 一 (1) VN-F1A4E</p> <p>瘕 疒瘕</p>	<p>Trad variant Lee COLLINS Vietnam</p>	U+24EB4
03058	<p>03058 紉 糸 120.6 12 · 一 (1) VN-F1ACB</p> <p>紉 糸紉</p>	<p>Trad variant Lee COLLINS Vietnam</p>	紉 U+2C5F5

Subject: Changing glyphs and IDSs of 97 KR Hanja chars containing ‘叱 (U+53F1)’

Authors: SHIN SangHyun; KIM Kyongsok

Status: KR National Body Position

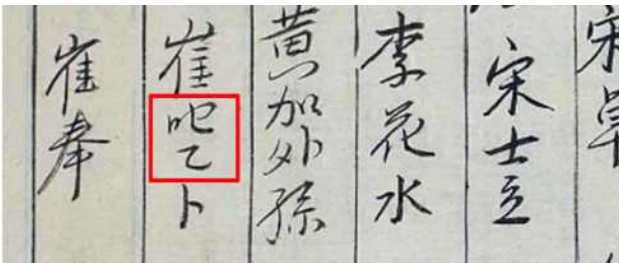
Date: 2022-10-14 (c); 2022-10-19 (e);


1. Background: Discussion Records in ORT for SN 00056/KC-00023 of WS2021

- <https://hc.jsecs.org/irg/ws2021/app/?id=56>

« 00055 00056 00057

00056	5.0 叱 ㄷ 叱 乙 SC=5, FS=2 TS=6	叱 KC-00023							Glyph no change, IRG 57.
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	Description	Submitter
Attributes ATTRIBUTES_IDS WS2021 v1.0 [Resolved]	IDS should be ㄷㄷㄷ乙	Eiso CHAN Individual 2021-05-22 13:39 +0900 #852
Evidence MISIDENTIFIED_GLYPH WS2021 v1.0 [Resolved]	The current glyph looks not match the evidence, but I don't know how to get the rationale / semantics based on the evidence.	Eiso CHAN Individual 2021-05-22 13:41 +0900 #853
Attributes ATTRIBUTES_IDS WS2021 v1.0 [Resolved]	IDS is not necessarily unique. The suggested IDS could be added (not replace the original IDS).	ROK 2021-09-02 10:38 +0900 #2659
Evidence MISIDENTIFIED_GLYPH WS2021 v1.0 [Resolved]	The upper component is a handwritten form of 叱. 	ROK 2021-09-02 11:21 +0900 #2712
Evidence MISIDENTIFIED_GLYPH WS2021 v1.0 [Resolved]	I want to withdraw my comment now and hope to keep this character in WS2021, but I still don't understand the rationale for this character. I hope I can study more on it with the Korean experts after the meeting.	Eiso CHAN Individual 2021-09-16 14:13 +0900 #2712

- ROK discussed this issue throughly in depth and suggests as shown below.
- ROK appreciates that Mr. Eiso raised this issue.

2. Reading of '叱 (U+53F1)'

- 1) Historical changes of reading of Chinese Hanzi char '叱 (U+53F1)'
 - Old Chinese (上古 漢語): Zhou Dynasty (周) ~ Han Dynasty (漢)
/nhjid/ -> /thjid/
 - Middle Chinese (中古 漢語):
Wei Jin Southern and Northern Dynasties (魏晉南北朝) ~ Song Dynasty (宋)
/tɕhit/ -> /tʃhit/
 - Early Modern Chinese (近古 漢語): Yuan Dynasty (元) ~ Qing Dynasty (清).
/tʃhi/
- 2) Shuōwénjiězì (『說文解字』) explains that reading of '叱' (U+53F1) changed as reading of '七[qī]' changed.

叱
訶也
而訶
怒大
也言
从口
七聲
昌栗
切十

- 3) The modern reading of '叱' in Korea is 'jil', which was derived from its reading /tʃhit/ in Middle Chinese (中古漢語) and then changed thereafter.
 - Hanja char '叱' was used for a special purpose to indicate various sound in Old Korean.
- 4) Therefore, KR suggests that glyphs and IDs of 97 KR Hanja chars in UCS and Working Sets 2017 and 2021 containing '叱' as a component be changed. Specifically, the component '口+匕' (U+53E3, U+5315; mouth-dagger) need be changed to '叱' (U+20B9F; mouth-seven).
 - If necessary, new IDs can be added instead of replacing the current IDS(s).

3. Usage Examples of ‘叱’ in Old Korean

3.1 In borrowed Hanja chars, ‘叱’ indicates ‘s/t’ or ‘ㅅ’ (Korean ‘s’) sound

1) Used in reading-borrowed (音借) Hanja chars:

唵 = 굿 (구 + ㅅ), 唵 = 것 (거 + ㅅ), 唵 唵 唵 = 곱 (고 + ㅅ), ...

2) Used in meaning-borrowed (訓借) Hanja chars:

始叱 = 비롯 (from the beginning, for the first time)

唵 : ‘사잇’

3) Usage Examples in Old Korean documents

a) in Hyangga (향가) contained in book Samgug Yusa (『삼국유사』, The Heritage of the Three States)

花盼 折叱可 獻乎理音如 (a sentence in Hyangga <獻花歌>)

-> Old Korean 곯힐 갓가 받조보림다

=> Modern Korean 꽃을 꺾어 바치오리다

b) in Gyunyeo's Hyangga (향가) in Goryeo Dynasty

法界 毛叱所只 至去良 (a sentence in Hyangga <禮敬諸佛歌>)

-> Old Korean 법계 몯드록 니르가라

=> Modern Korean 법계가 마치도록[끝나도록] 이르거라

c) in Idu document in Joseon Dynasty

始叱 秋冬日 寒時良中 / 비롯 秋冬日 寒時에

=> 비로소 秋冬日 추운 때에 (a sentence in 辭豐基郡守上監司狀 from book <退溪先生文集卷之八>)

3.2 ‘叱’ indicates syllable-final sound ‘ㅅ’ in Middle Korean

- Syllable-final sound ‘ㅅ’ is a combination of ‘ㄹ [l]’ sound and ‘ㅅ [s/t]’ sound in Old Korean before 15th century.

- Later, ‘ㅅ’ is changed to ‘ㄹ’ and, accordingly, ‘叱’ is changed to ‘乙’ or ‘叱’ is dropped.

- Example: 唵 = 말 -> 말 = 斗 (indicates quantity)

3.3 ‘叱’ changes lax sound (ㅂ, ㄷ, ㄱ) to fortis sound (ㅃ, ㄸ, ㄲ)

1) ‘ㅅ [叱]’ + lax sound ‘ㅂ, ㄷ, ㄱ’ -> fortis sound ‘ㅃ, ㄸ, ㄲ’

- 叱 can be placed anywhere relative to the base Hanja char.

2) Examples of ㅅ[叱] + ‘ㅂ’ -> ‘ㅃ’

吩 = ㅃ (叱 + 分 分 -> ㅃ); 唵 = ㅃ (分 分 + 叱 -> ㅃ)

吩不喻 = ㅃ더러, ㅃ만 아니라

吩是白遣 = ㅃ이삼고 (라고 하였을 ㅃ인데, 라고 하였을 ㅃ이고, 하였을 ㅃ이고)

3) Example of ㅅ[叱] + ㄷ -> ‘ㄸ’

唵 = ㄸ (叱 + 동 同 -> ㄸ); 唵 = ㄸ (동 同 + 叱 -> ㄸ)

4. The list of Hanja chars containing ‘叱’ that need be changed

4.0 Number of KR Hanja chars whose glyphs and IDss need be changed

UCS/WS	# chars	CJK block	# Hanja chars which need be changed
UCS	63	CJK ExtG	16
		CJK main	13
		CJK ExtA	20
		CJK ExtC	3
		CJK ExtF	11
WS2017	3	CJK ExtH	3
WS2021	31		31
sum	97		97

Note. If necessary, new IDss can be added instead of replacing the current IDs(s).

4.1 63 Hanja chars in UCS

4.1.1 16 Hanja chars in CJK ExtG

301D4 □ 30.6	夫 叱 KC-00414	U+301D4 □	夫 □ 叱
301D9 □ 30.6	丹 叱 KC-00411	U+301D9 □	丹 □ 叱
301E4 □ 30.7	石 叱 KC-00434	U+301E4 □	石 □ 叱
301E8 □ 30.7	只 叱 KC-00436	U+301E8 □	只 □ 叱
301FF □ 30.9	豆 叱 KC-00472	U+301FF □	豆 □ 叱
30200 □ 30.9	走 叱 KC-00476	U+30200 □	走 □ 叱
30205 □ 30.9	圃 叱 KC-00458	U+30205 □	圃 □ 叱
3020C □ 30.9	沙 叱 KC-00474	U+3020C □	沙 □ 叱
30211 □ 30.10	其 叱 KC-00486	U+30211 □	其 □ 叱
30215 □ 30.10	所 叱 KC-00480	U+30215 □	所 □ 叱
30216 □ 30.10	非 叱 KC-00490	U+30216 □	非 □ 叱

30217 口 30.10	知 𠂇	KC-00493	U+30217	𠂇	知	𠂇
30220 口 30.11	恠 𠂇	KC-00502	U+30220	𠂇	恠	𠂇
30234 口 30.13	麻 𠂇	KC-00523	U+30234	𠂇	麻	𠂇
30235 口 30.13	富 𠂇	KC-00547	U+30235	𠂇	富	𠂇
30237 口 30.14	都 𠂇	KC-00546	U+30237	𠂇	都	𠂇

4.1.2 13 Hanja chars in CJK main (aka URO)

517A 八 12.8	分 𠂇	GK-683F	U+517A	分	𠂇
5391 厂 27.5	𠂇	GK-6876	U+5391	𠂇	𠂇
54DB 口 30.6	𠂇	GK-685E	U+54DB	𠂇	𠂇
551C 口 30.7	𠂇	GE-3356	U+551C	𠂇	𠂇
551F 口 30.7	𠂇	GK-677E	U+551F	𠂇	𠂇
55B8 口 30.9	𠂇	GK-685C	U+55B8	𠂇	𠂇
55ED 口 30.10	𠂇	GK-6857	U+55ED	𠂇	𠂇
591E 夕 36.7	𠂇	GK-6878	U+591E	𠂇	𠂇
5DFC 己 49.7	𠂇	GK-685A	U+5DFC	𠂇	𠂇
5EE4 广 53.12	𠂇	GK-6822	U+5EE4	𠂇	𠂇
65D5 方 70.9	𠂇	GK-6870	U+65D5	𠂇	𠂇

83BB
艸 140.7

葍
GK-6827

葍
K2-577C

U+83BB 葍

葍吐

848A
艸 140.9

花
GK-6821

花
K2-5873

U+848A 花

花吐

4.1.3 20 Hanja chars in CJK ExtA

357E
口 30.5

小
K3-2247

U+357E

小

小吐

358B
口 30.6

介
K3-224A

U+358B

介

介吐

358C
口 30.6

仇
K3-224B

U+358C

仇

仇吐

358D
口 30.6

斗
K3-224D

U+358D

斗

斗吐

358E
口 30.6

介
K3-224E

U+358E

介

吐介

3599
口 30.7

加
K3-2250

U+3599

加

加吐

359A
口 30.7

付
K3-2251

U+359A

付

付吐

359B
口 30.7

古
K3-2252

U+359B

古

古吐

359C
口 30.7

古
K3-2253

U+359C

古

古口吐

359D
口 30.7

未
K3-2254

U+359D

未

未吐

35AF
口 30.8

同
K3-225A

U+35AF

同

同吐

35B0
口 30.8

同
K3-225B

U+35B0

同

吐同

35B2
口 30.8

如
K3-225D

U+35B2

如

如吐

35B3
口 30.8

汝
K3-225E

U+35B3

汝

汝吐

35DF
口 30.10

注
K3-2265

U+35DF

注

注吐

35E0 □ 30.10	始 𠂔 K3-2266	U+35E0	𠂔	𠂔	始𠂔
35E1 □ 30.10	蕊 𠂔 K3-226C	U+35E1	蕊	𠂔	++𠂔
35EF □ 30.11	耄 𠂔 K3-226D	U+35EF	耄	𠂔	耄𠂔
360F □ 30.15	道 𠂔 K3-2276	U+360F	道	𠂔	道𠂔
3612 □ 30.16	種 𠂔 K3-2278	U+3612	種	𠂔	種𠂔

4.1.4 3 Hanja chars in CJK ExtC

2A741 人 9.7	仍 𠂔 K5-005E	U+2A741	𠂔	𠂔	仍𠂔
2B173 老 125.5	老 𠂔 K5-00A5	U+2B173	𠂔	𠂔	老𠂔
2B490 金 167.5	金 𠂔 K5-000F	U+2B490	𠂔	𠂔	金𠂔

4.1.5 11 Hanja chars in CJK ExtF

2D1CC □ 30.4	刀 𠂔 KC-04881	U+2D1CC	𠂔	𠂔	刀𠂔
2D1CD □ 30.4	九 𠂔 KC-06069	U+2D1CD	𠂔	𠂔	九𠂔
2D1DD □ 30.5	山 𠂔 KC-06070	U+2D1DD	𠂔	𠂔	山𠂔
2D1E4 □ 30.6	牛 𠂔 KC-04887	U+2D1E4	𠂔	𠂔	牛𠂔
2D1F7 □ 30.7	可 𠂔 KC-04891	U+2D1F7	𠂔	𠂔	可𠂔
2D203 □ 30.7	处 𠂔 KC-04888	U+2D203	𠂔	𠂔	处𠂔
2D256 □ 30.9	尾 𠂔 KC-04893	U+2D256	𠂔	𠂔	尾𠂔
2D266 □ 30.10	具 𠂔 KC-04898	U+2D266	𠂔	𠂔	具𠂔

2D2A2 □ 30.12	馬 𠂔	KC-04902	U+2D2A2	□	馬𠂔
2D2AC □ 30.12	等 𠂔	KC-06101	U+2D2AC	□	等𠂔
2D2DA □ 30.13	訥 𠂔	KC-04903	U+2D2DA	□	訥𠂔

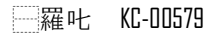
4.2 3 Hanja chars in WS2017 (CJK ExtH) containing ‘𠂔’ that need be changed

314B9 □ 30.7	圭 𠂔	KC-07781	U+314B9	圭𠂔	KC-07781
31543 □ 30.13	陶 𠂔	KC-07384	U+31543	陶𠂔	KC-07384
31568 □ 30.17	鋤 𠂔	KC-07915	U+31568	鋤𠂔	KC-07915

4.3 31 Hanja chars in WS2021 containing ‘𠂔’ that need be changed

00056	乙 5.5 𠂔乙	KC-00023	00056	𠂔乙	KC-00023
00435	□ 30.4 𠂔二𠂔	KC-00396	00435	𠂔二𠂔	KC-00396
00440	□ 30.4 𠂔又𠂔	KC-00395	00440	𠂔又𠂔	KC-00395
00441	□ 30.5 𠂔士𠂔	KC-00402	00441	𠂔士𠂔	KC-00402
00442	□ 30.5 𠂔士𠂔	KC-00404	00442	𠂔士𠂔	KC-00404
00449	□ 30.5 𠂔也𠂔	KC-00403	00449	𠂔也𠂔	KC-00403
00453	□ 30.6 𠂔五𠂔	KC-00417	00453	𠂔五𠂔	KC-00417
00454	□ 30.6 𠂔彡𠂔	KC-00421	00454	𠂔彡𠂔	KC-00421
00461	□ 30.6 𠂔毛𠂔	KC-00412	00461	𠂔毛𠂔	KC-00412

00464	口 30.6 日 文叱 、(4) 9	𠵼 KC-00413	00464	文叱	KC-00413
00465	口 30.6 日 之叱 、(4) 9	𠵼 KC-00420	00465	之叱	KC-00420
00470	口 30.7 日 巨叱 一(1) 10	𠵼 KC-00428	00470	巨叱	KC-00428
00475	口 30.7 日 北叱 (2) 10	𠵼 KC-00432	00475	北叱	KC-00432
00501	口 30.8 日 多叱 、(3) 11	𠵼 KC-00449	00501	多叱	KC-00449
00503	口 30.8 日 伊叱 、(3) 11	伊 KC-00453	00503	伊叱	KC-00453
00504	口 30.8 日 自叱 、(3) 11	𠵼 KC-00454	00504	自叱	KC-00454
00505	口 30.8 日 朱叱 、(3) 11	𠵼 KC-00456	00505	朱叱	KC-00456
00524	口 30.9 日 吾叱 一(1) 12	𠵼 KC-00461	00524	吾叱	KC-00461
00525	口 30.9 日 求叱 一(1) 12	𠵼 KC-00464	00525	求叱	KC-00464
00526	口 30.9 日 扶叱 一(1) 12	𠵼 KC-00473	00526	扶叱	KC-00473
00543	口 30.9 日 何叱 、(3) 12	何 KC-00462	00543	何叱	KC-00462
00553	口 30.10 日 ? 叱 一(1) 13	𠵼 KC-00487	00553	? 叱	KC-00487
00554	口 30.10 日 東叱 一(1) 13	𠵼 KC-00488	00554	東叱	KC-00488
00592	口 30.11 日 彥叱 、(4) 14	𠵼 KC-00507	00592	彥叱	KC-00507
00598	口 30.11 日 建叱 乙(5) 14	𠵼 KC-00501	00598	建叱	KC-00501
00631	口 30.13 日 帶叱 一(1) 16	𠵼 KC-00532	00631	帶叱	KC-00532
00632	口 30.13 日 曹叱 一(1) 16	曹 KC-00534	00632	曹叱	KC-00534
00646	口 30.13 日 許叱 、(4) 16	許 KC-00536	00646	許叱	KC-00536
00713	口 30.16 日 語叱 、(4) 19	語 KC-00566	00713	語叱	KC-00566
00732	口 30.17 日 廣叱 、(4) 20	廣 KC-00568	00732	廣叱	KC-00568



5. Conclusions

- KR suggests that glyphs and IDs of 97 KR Hanja chars in UCS and Working Sets 2017 and 2021 containing ‘叱’ as a component be changed. Specifically, the component ‘口+匕’ (U+53E3, U+5315; mouth-dagger) need be changed to ‘叱’ (U+20B9F; mouth-seven).

If necessary, new IDs can be added instead of replacing the current IDs(s).

- The 97 KR Hanja chars are classified as shown below:

UCS/WS	# Hanja chars which need be changed
UCS (CJK main, ExtA, ExtC, ExtF, ExtG)	63
WS2017 (CJK ExtH)	3
WS2021	31
sum	97

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* * *

Universal Multiple-Octet Coded Character Set
International Organization for Standardization
Organisation Internationale de Normalisation
Международная организация по стандартизации

Doc Type: Ideographic Research Group Document
Title: Response on Changing glyph and/or IDS of 97 KR Hanja chars containing U+53F1
Source: Eiso Chan (陈永聪, Culture and Art Publishing House)
Status: Individual Contribution to IRG #59, online meeting
Action: For consideration by IRG and ROK
Date: 2022-10-15

ROK submitted a response on [WS2021-00056](#) and other related issues. Thanks so much for Prof. Shin and Prof. Kim's hard works for so abundant examples and so detailed explanation. I don't want to argue for the linguistic issue at IRG meeting, but I need to clarify what I meant on the IRG ORT more clearly.

Firstly, we need to know how U+4E03/K0-7652 (七 칠), U+5315/K0-5D62 (匕 비) and U+2090E (匕 화) are written for ROK conventions.

Here is a *slanted horizontal bar running through the main hook* for U+4E03/K0-7652 (七). Please see Fig. 1.

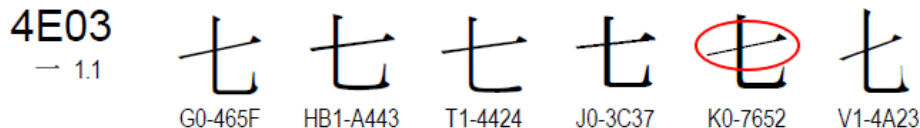


Fig. 1 U+4E03 on Code Charts

Here is a *slash not running through the main hook* for U+5315/K0-5D62 (匕).

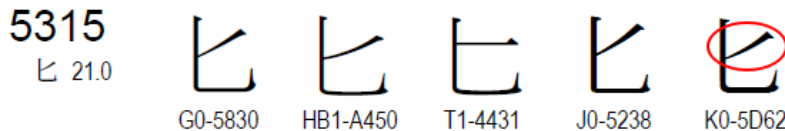


Fig. 2 U+5315 on Code Charts

There is no K-Source for U+2090E (匕) now, so I check the glyph picture on R. O. Korean CJK Ideographs Search System as below. Here is a *slash running through the main hook* for U+2090E (匕) like current G- and T-Source show. Please see Figs. 3 and 4.

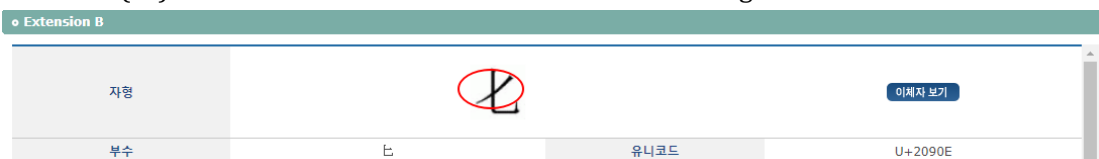


Fig. 3 U+2090E on CJK Ideographs Search System



Fig. 4 U+2090E on Code Charts

Secondly, we need know how U+53F1/K0-726A (叱 𪛗) is written for ROK conventions. As Fig. 5 shows, the right part of U+53F1/K0-726A (叱) is U+2090E (匕) like G-, H-, T-, J- and latent M-, KP-Sources not others. Only V-Source shows U+4E03 (匕) now. Please see Fig. 5. On the other hand, ROK shows the right part should be U+4E03/K0-7652 (匕) based on 《說文解字》, but there is no need to update the glyphs now.

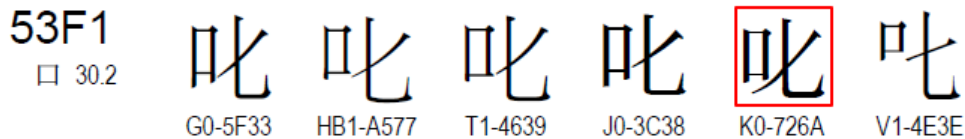


Fig. 5 U+53F1 on Code Charts

And then, the right part of U+20B9F (𪛗) is U+4E03 (匕), and the right part of U+2B738 (𪛗) is U+5315 (匕). Please see Figs. 6 and 7. Note that the first stroke of the right part of H-8D40 is a rectilinear horizontal bar, that is different from HB1-A443 showed in Fig. 1, but it is not doubtful to identify the right part as U+4E03 (匕); the second first stroke of U+5315 (匕) is the common horizontal bar for TCA (even latent Macao SAR) conventions.

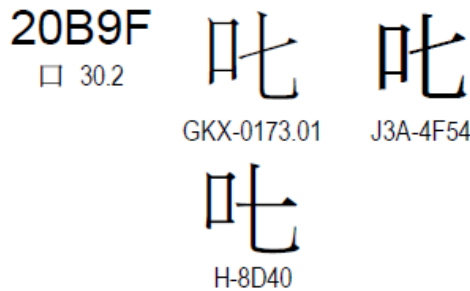


Fig. 6 U+20B9F on Code Charts



Fig. 7 U+2B738 on Code Charts































































Thirdly, we need to know the compound rule for this kind of compound Hanjas for discussion, which are only used to record Korean language and the dialects in Korean Peninsula, Chinese Chosen People and Central Asian Korean People.

As ROK's response shows, there are two types of compound modes, at least for this issue. The first type includes the common Hanja as the top to indicate the initial consonant (choseong) and the medial vowel(s) (jungseong), and the component as the bottom to indicate the tail consonant (jongseong). The reading value of the top is based on the original Korean reading, and the one of the bottom is to use the systematic rule. (See 3.1 and 3.2 in ROK's response.) The second type includes the component as the top to indicate the fortis sound mark for the initial consonant, and the common Hanja to indicate a complete unchanged syllable. The reading value of the top is to use the systematic rule, and the one of the bottom

is based on the original Korean reading. (See 3.3.) Commonly, there is only one systematic component for the second type, which is the focus of this discussion.

To sum up, there is only one systematic component used as tail consonant or the fortis sound mark in one character.

Fourthly, we need to confirm the rationale of WS2021-00056:KC-00023 as below.

00056	5.0 乙	 KC-00023																																																																																																																																																																																																																																																									
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301D4 □ 30.6	𪛗 KC-00414				
301D9 □ 30.6	𪛘 KC-00411	30205 □ 30.9	𪛙 KC-00458	30217 □ 30.10	𪛚 KC-00493
301E4 □ 30.7	𪛛 KC-00434	3020C □ 30.9	𪛜 KC-00474	30220 □ 30.11	𪛝 KC-00502
301E8 □ 30.7	𪛞 KC-00436	30211 □ 30.10	𪛟 KC-00486	30234 □ 30.13	𪛠 KC-00523
301FF □ 30.9	𪛢 KC-00472	30215 □ 30.10	𪛣 KC-00480	30235 □ 30.13	𪛤 KC-00547
30200 □ 30.9	𪛦 KC-00476	30216 □ 30.10	𪛧 KC-00490	30237 □ 30.14	𪛨 KC-00546
517A 八 12.8	𪛩 GK-683F			𪛩 K2-2426	
5391 厂 27.5	𪛫 GK-6876			𪛫 K2-2576	
54DB □ 30.6	𪛬 GK-685E			𪛬 K2-2729	
551C □ 30.7	𪛭 GE-3356			𪛭 K0-5845	
551F □ 30.7	𪛮 GK-677E			𪛮 K2-2747	

Fig. 10 Screenshot of the examples in ROK's response

According to Fig. 10, we can know the U+5315/K0-5D62 (𪛬) forms are the most common, but

some characters also use the U+2090E (匕) form, such as U+2D1CD (𪛗), U+2D1DD (𪛘) and U+2D2AC (𪛙) in Ext. F.



Fig. 11 Screenshot of the examples in ROK's response

Now, we can find the glyphs of this component are not consistent, and which one is more common. If ROK hopes to keep the IDS element as U+53F1/K0-726A (𪛗), it is better to update this components of all the examples mentioned in ROK's response as U+2D1CD (𪛗), U+2D1DD (𪛘) and U+2D2AC (𪛙); if not, it is better to update this component of U+2D1CD (𪛗), U+2D1DD (𪛘) and U+2D2AC (𪛙) to the common one later, and change the IDS element to U+2B738 (𪛗). I think the latter one will be more sensible. China and Japan also use the U+2B738 (𪛗) form for these kind of compound ideographs, such as U+2E0BB (𪛗) and U+2E1CE (𪛗) for J-Source uses.

Also note that IDS is not to show the real philological rationales in IRG encoding works now, but the intuitive descriptions of the compound information of the components and the positions in one character. This is the reason why we don't use 𪛗 禾 as the intuitive IDS of 穎 but 𪛗 禾頁.

Finally, if ROK experts are interested in the IDSes to show the real philological rationales in future, the new IDCs submitted in [IRGN2572](#) will be useful and needed. Some components are omitted when the whole character is used as the element of other more compound character. Based on 《說文解字》, the right part of U+9689/K2-6B79 (隍) is the omitted form of U+6BC0/K2-3E73 (毀), so the philological IDS should be 𪛗 𪛗 & SST;毀 𪛗 (SST means IDEOGRAPHIC DESCRIPTION CHARACTER COMPONENT SUBTRACTION here, see [my feedback](#) on [IRGN2492](#)).

(End of Document)