

IRGWS2021v2.0 - 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								
	口丁丁							五	
	(2)   3						UTC-03207		
00004	一 1.2								
	口一比							比	
	乙 (5)   3						UTC-03225		
00005	一 1.6								
	&S8-01;							旨	IDS=&S8-01;, 2021-10.
	乙 (5)   7							VN-F0BEA	
00006	一 1.8								
	日三三三								
	一 (1)   9							三三三	UK-20563
00008	一 1.8								
	口仍且							俚	
	ノ (3)   9							VN-F1663	
00009	一 1.9								
	日况下							况	
	、 (4)   10							VN-F168F	
00010	一 1.10								
	口右百								
	ノ (3)   11								
		百							R(2)=30.0 (口), SC(2)=8, FS(2)=1, 2021-10.
		GZ-0381601							

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00011	一 1.10	<div style="border: 1px solid red; display: inline-block; padding: 2px;">在</div> GZ-1621602							R(2)=32.0 (±), SC(2)=8, FS(2)=1, 2021-10.
	□在乎								
	ノ (3)   11								
00012	一 1.10							<div style="font-size: 2em;">乳</div> VN-F1644	
	□乳下								
	ノ (3)   11								
00013	一 1.11	<div style="border: 1px solid red; display: inline-block; padding: 2px;">丢光</div> GZ-2161304							
	□丢光								
	(2)   12								
00015	一 1.12	<div style="border: 1px solid red; display: inline-block; padding: 2px;">在男</div> GZ-4452111							R(2)=102.0 (田), SC(2)=8, FS(2)=1, 2021-10.
	□在男								
	ノ (3)   13								
00018	一 1.17							<div style="font-size: 2em;">鄧</div> VN-F0B05	
	□上鄧								
	(2)   18								
00019	一 1.21							<div style="font-size: 2em;">濟</div> VN-F0703	
	□並齊								
	ノ (4)   22								
00023	2.7							<div style="font-size: 2em;">賤</div> VN-F20B5	
	□&S2-01; 表								
	一 (1)   9								
00024	2.10							<div style="font-size: 2em;">神</div> VN-F1B7B	
	□谷中								
	ノ (3)   11								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00025	2.12							𠄎 VN-F163B	
	𠄎串乘								
	(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.
	𠄎𠄎、								
	(2)   6								
00032	ノ 4.5							𠄎 VN-F163E	
	𠄎乃卞								
	乙 (5)   6								
00033	ノ 4.6							𠄎 VN-F000F	IDS=𠄎𠄎𠄎𠄎     𠄎𠄎𠄎, 2021-10. Not unified to 所 U+6240, 𠄎 U+3ABD, 𠄎 U+20A44, 𠄎 U+2B742, 𠄎 U+2B826, or 𠄎 U+2CED0, IRG 57.
	𠄎𠄎𠄎𠄎     𠄎𠄎𠄎								
	一 (1)   7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00034	丿 4.10					𠄎 UK-20576			
	𠄎千炊								
	一 (1)   11								
00035	丿 4.11							𠄎 VN-F1E3B	
	𠄎类久								
	丶 (4)   12								
00036	丿 4.11							𠄎 VN-F0BE9	
	𠄎夕囚𠄎丿丰L								
	乙 (5)   12								
00037	丿 4.12							𠄎 VN-F1601	
	𠄎紂乃								
	乙 (5)   12								
00038	丿 4.14							𠄎 VN-F1B8B	
	𠄎買久								
	乙 (5)   15								
00039	乙 5.1					𠄎 UK-20253			Not unified to 𠄎 U+20832, non-cogante, IRG 57.
	𠄎丿丿								
	丿 (3)   2								
00040	乙 5.2			𠄎 SAT-08575					
	𠄎乙 ˊ								
	乙 (5)   3								
00041	乙 5.3		𠄎 KC-00010						
	𠄎小乙								
	(2)   4								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00042	乙 5.3		乞 KC-00009						
	日久乙								
	ノ (3)   4								
00043	乙 5.4		去 KC-00015						
	日夫乙								
	一 (1)   5								
00044	乙 5.4		少 KC-00017						
	日少乙								
	(2)   5								
00045	乙 5.4		介 KC-00012						
	日介乙								
	ノ (3)   5								
00046	乙 5.4		仇 KC-00013						
	日仇乙								
	ノ (3)   5								
00047	乙 5.4		忽 KC-00014						
	日勿乙								
	ノ (3)   5								
00048	乙 5.4					夙 UK-20570			
	日日兀夕一								
	ノ (3)   5								
00049	乙 5.4					孔 UK-20101			
	日乙孔								
	乙 (5)   5								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00050	乙 5.4					𠄎 UK-20571			
	𠄎𠄎𠄎𠄎								
	乙 (5)   5								
00051	乙 5.5	𠄎 GDM-00376							
	𠄎乙平								
	— (1)   6								
00052	乙 5.5		𠄎 KC-00027						
	𠄎未乙								
	— (1)   6								
00053	乙 5.5		𠄎 KC-00030						
	𠄎右乙								
	— (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								
00057	乙 5.5		𠄎 KC-00024						
	𠄎句乙								
	丿 (3)   6								
00058	乙 5.5		𠄎 KC-00025						Not unified to 𠄎 U+3003F, IRG 57.
	𠄎代乙								
	丿 (3)   6								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00059	乙 5.5			 SAT-06215					
	𠄎 𠄎								
	乙 (5)   6								
00060	乙 5.5					 UK-20641			
	𠄎 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								
	丿 (3)   7								
00065	乙 5.6		 KC-00040						
	𠄎 朱乙								
	丿 (3)   7								
00066	乙 5.6		 KC-00033						
	𠄎 良乙								
	乙 (5)   7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00067	乙 5.7		 KC-00042						
	日 求乙								
	一 (1)   8								
00068	乙 5.7		 KC-00045						
	日 余乙								
	ノ (3)   8								
00069	乙 5.7		 KC-00049						
	日 舛乙								
	ノ (3)   8								
00070	乙 5.7		 KC-00050						
	日 条乙								
	ノ (3)   8								
00071	乙 5.7		 KC-00043						
	日 尾乙								
	乙 (5)   8								
00072	乙 5.8		 KC-00054						
	日 物乙								
	ノ (3)   9								
00073	乙 5.8		 KC-00056						
	日 垂乙								
	ノ (3)   9								
00074	乙 5.8		 KC-00052						
	日 居乙								
	乙 (5)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00075	乙 5.8		阿 KC-00057						
	阿乙								
	乙 (5)   9								
00076	乙 5.9		透 KC-00063						
	透乙								
	— (1)   10								
00077	乙 5.9		省 KC-00065						
	省乙								
	(2)   10								
00078	乙 5.9		昭 KC-00066						
	昭乙								
	(2)   10								
00079	乙 5.9		飛 KC-00064						
	飛乙								
	乙 (5)   10								
00080	乙 5.10		萁 KC-00076						
	萁乙								
	— (1)   11								
00081	乙 5.10		骨 KC-00072						
	骨乙								
	(2)   11								
00082	乙 5.10		條 KC-00080						
	條乙								
	ノ (3)   11								

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


SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00083	乙 5.10		 KC-00071						
	日高乙								
	、 (4)   11								
00084	乙 5.10		 KC-00075						
	日茲乙								
	、 (4)   11								
00085	乙 5.11		 KC-00081						
	日累乙								
	— (1)   13								
00086	乙 5.11							 VN-F0013	
	日胃也								
	— (1)   12								
00087	乙 5.11							 VN-F162E	
	日包杜								
	、 (3)   12								
00088	乙 5.12		 KC-00083						
	日無乙								
	、 (3)   13								
00089	乙 5.12		 KC-00085						
	日註乙								
	、 (4)   13								
00090	乙 5.12		 KC-00082						
	日登乙								
	乙 (5)   13								











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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00091	乙 5.13		 KC-00088						
	☐ 照乙								
	(2)   14								
00092	乙 5.13							 VN-F1645	
	☐ 乳羽								
	/ (3)   14								
00093	乙 5.13		 KC-00087						
	☐ 道乙								
	\ (4)   14								
00094	乙 5.15							 VN-F0014	
	☐ 乳所								
	/ (3)   16								
00095	乙 5.15							 VN-F1646	
	☐ 乳事								
	/ (3)   16								
00096	┘ 6.7							 VN-F1AF5	
	☐ 耒了								
	/ (3)   8								
00097	┘ 6.19							 VN-F1B93	
	☐ 越事								
	- (1)   20								
00098	二 7.2							 VN-F0017	
	☐ 正井								
	- (1)   9								










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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00099	二 7.3	 GDM-00330							Evidence accepted, IRG 57.
	日 二 山								
	(2)   5								
00100	二 7.6						 UTC-03211		
	日 二 百								
	- (1)   8								
00101	二 7.6							 VN-F1AF3	
	口 而 二								
	- (1)   8								
00102	二 7.6	 GZ-0121502							
	日 云 巴								
	乙 (5)   8								
00103	二 7.6	 GZ-1632203							
	日 勿 云								
	乙 (5)   8								
00104	二 7.8							 VN-F0019	
	日 二 非								
	(2)   10								
00105	二 7.9	 GDM-00296							
	口 亚 尔								
	(2)   11								
00107	二 7.10	 GDM-00356							
	日 云 口 云 云								
	乙 (5)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00108	二 7.11	 GZ-2472307							R(2)=140.0 (艸), SC(2)=9, FS(2)=1, TS=13, 2021-10.
	𠄎 五茅								
	(2)   13								
00109	二 7.12							 VN-F1650	
	𠄎 些我								
	(2)   14								
00110	二 7.12							 VN-F164A	
	𠄎 二為								
	/ (3)   14								
00111	二 7.13							 V4-4066	
	𠄎 五淫								
	乙 (5)   15								
00112	ㄣ 8.4				 TC-7659				
	𠄎 収								
	(2)   6								
00114	ㄣ 8.9				 TC-5156				
	𠄎 葆								
	/ (3)   11								
00115	ㄣ 8.9			 SAT-04260					
	𠄎 栗								
	\ (4)   11								
00116	ㄣ 8.9							 VN-F180F	
	𠄎 屈亡								
	乙 (5)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00118	ㄣ 8.10	 GZ-2351306							R(2)=36.0 (夕), SC(2)=9, FS(2)=4, IDS= □夜今, 2021-10.
	□夜今								
	ノ (3)   12								
00119	ㄣ 8.10					 UK-20014			
	□交交								
	ノ (3)   12								
00120	ㄣ 8.10						 UTC-03205		
	□ㄣ宮								
	ノ (4)   12								
00121	ㄣ 8.11							 VN-F1652	
	□亡涓								
	乙 (5)   13								
00122	ㄣ 8.12				 TD-4828		 UTC-03195		Unify 03886, IRG 57.
	□高止								
	(2)   14								
00123	ㄣ 8.13	 GZ-4162103							
	□交風								
	ノ (3)   15								
00124	ㄣ 8.14	 GZ-4931202							IDS=□亮克, 2021-10.
	□亮克								
	(2)   16								
00125	ㄣ 8.15			 SAT-08636					
	□衣棠								
	ノ (3)   17								





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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00126	ㄥ 8.15						𪗇 UTC-03206		
	𪗇 ㄥ 徵								
	ノ (3)   17								
00127	ㄥ 8.16	𪗈 GKJ-00279							R(2)=195.0 (魚), SC(2)=7, FS(2)=4, 2021-10.
	𪗇 ㄥ 𪗇 口 ㄥ 魚								
	(2)   18								
00128	ㄥ 8.16				𪗉 T9-7869				No change, IRG 57.
	𪗇 亡 罷								
	乙 (5)   18								
00129	人 9.2						𪗊 UTC-03208		
	𪗇 人 丁								
	一 (1)   4								
00130	人 9.2							𪗋 VN-F163D	
	𪗇 乃 人								
	乙 (5)   4								
00131	人 9.3				𪗌 TC-745A				
	𪗇 人 亏								
	一 (1)   5								
00132	人 9.3			𪗍 SAT-06598					
	𪗇 人 乞								
	ノ (3)   5								
00133	人 9.4				𪗎 TC-2460				
	𪗇 人 切								
	一 (1)   6								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00134	人 9.4				余 TC-2471				
	日へ木								
	一 (1)   6								
00135	人 9.5		貸 KC-00117						
	日付人								
	一 (1)   7								
00136	人 9.5			停 SAT-06123					
	日イ号								
	一 (2)   7								
00137	人 9.5				飲 TC-282C				
	日イ   欠								
	一 (2)   7								
00139	人 9.5	犯 GZ-0122701							
	日イ犯								
	一 (3)   7								
00140	人 9.5				枣 T9-7971				
	日弓人								
	乙 (5)   7								
00142	人 9.6					僕 UK-20541			
	日イ日七天								
	一 (1)   8								
00143	人 9.6						洒 V4-4076		
	日イ西								
	一 (1)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00144	人 9.6	 GZ-2081307							R(2)=17.0 (L), SC(2)=7, FS(2)=5, 2021-10.
	日 凹 今								
	(2)   9								
00145	人 9.6			𠂇 SAT-07051					
	𠂇 𠂇 𠂇 人								
	ノ (3)   8								
00146	人 9.6	 GZ-4061403							
	𠂇 𠂇 阴								
	乙 (5)   8								
00147	人 9.7		𠂇 KC-00140						
	𠂇 𠂇 𠂇								
	(2)   9								
00148	人 9.7					俾 UK-20428			
	𠂇 𠂇 旱								
	(2)   9								
00149	人 9.7	 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				𠂇 TC-3724				Evidence accepted, IRG 57.
	𠂇 𠂇 𠂇								
	、 (4)   9								
00152	人 9.7	 GZ-4981601							
	𠂇 𠂇 忍								
	乙 (5)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00153	人 9.7							𠄎 VN-F0026	
	𠄎今尼								
	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.
	𠄎丁焮								
	一 (1)   10								
00156	人 9.8							𠄎 V4-407E	
	𠄎イ社								
	一 (1)   10								
00157	人 9.8							𠄎 V4-467D	
	𠄎巨代								
	一 (1)   10								
00158	人 9.8				𠄎 TC-4355				
	𠄎イ岩								
	丨 (2)   10								
00159	人 9.8		𠄎 KC-04805			𠄎 T9-792C			Unifies 00161, IRG 57.
	𠄎イ秉								
	ノ (3)   10								
00160	人 9.8			𠄎 SAT-06519					
	𠄎イ音								
	ノ (3)   10								
00162	人 9.8					𠄎 TC-4345			
	𠄎イ庚								
	ノ (4)   10								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00163	人 9.8					倅 UK-20561			
	𠄎イ孛								
	乙 (5)   10								
00164	人 9.9					脩 UK-20599			
	𠄎イ日左月								
	一 (1)   11								
00165	人 9.9							優 VN-F002C	
	𠄎イ姦								
	一 (1)   11								
00166	人 9.9							𠄎 VN-F1669	
	𠄎伏甲								
	一 (1)   11								
00167	人 9.9		倅 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			
	𠄎イ日山西								
	(2)   11								
00170	人 9.9		倅 KC-00157						
	𠄎イ龔								
	ノ (3)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00171	人 9.9		僊 KC-00160		僊 TC-5166				Unifies 00173, IRG 57.
	□イ僊								
	ノ (3)   11								
00172	人 9.9			僊 SAT-08847					
	□イ目ノ口衣								
	ノ (3)   11								
00174	人 9.9							僊 VN-F1662	
	□仍但								
	ノ (3)   11								
00175	人 9.9				僊 TC-5164			僊 VN-F002E	Unifies 00178, IRG 57.
	□イ美								
	ノ (4)   11								
00176	人 9.9				僊 TC-7C67				
	□イ度								
	ノ (4)   11								
00177	人 9.9					僊 UK-20137			
	□イ坎								
	ノ (4)   11								
00179	人 9.9	僊 GZ-2272104							
	□イ架								
	乙 (5)   11								
00180	人 9.10		僊 KC-04818						
	□イ离								
	一 (1)   12								


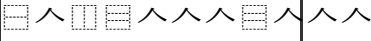















IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00181	人 9.10		𠵼 KC-04819						
	𠵼イ彘								
	一 (1)   12								
00182	人 9.10			𠵼 SAT-06665					
	𠵼イ展								
	一 (1)   12								
00184	人 9.10				脩 TD-2151				
	𠵼イ   奎								
	(2)   12								
00185	人 9.10							𠵼 VN-F166A	
	𠵼但正								
	(2)   12								
00186	人 9.10	𠵼 GZ-0542402			𠵼 TB-4931				Unifies 00194, IRG 57.
	𠵼イ造								
	、 (4)   12								
00187	人 9.10		𠵼 KC-00167						
	𠵼イ冠								
	、 (4)   12								
00188	人 9.10				率 TD-2261				
	𠵼一 𠵼十 𠵼歛								
	、 (4)   12								
00189	人 9.10							𠵼 VN-F0030	
	𠵼イ 𠵼关 𠵼𠵼								
	、 (4)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00190	人 9.11		僣 KC-00179						
	□イ基								
	一 (1)   13								
00191	人 9.11					儼 UK-20891			
	□イ堅								
	一 (1)   13								
00192	人 9.11							執 VN-F17E3	
	□イ忒								
	一 (1)   13								
00193	人 9.11				僿 TD-3535				Evidence accepted, IRG 57.
	□イ常								
	(2)   13								
00195	人 9.11				僿 TD-3559				
	□イ部								
	、 (4)   13								
00196	人 9.11					僿 UK-20297	僿 UTC-00498		Unifies 00201, IRG 57.
	□イ隆								
	乙 (5)   13								
00197	人 9.12							僻 VN-F166C	
	□イ牢								
	一 (1)   14								
00198	人 9.12						僿 UTC-00385		
	□イ忠父								
	(2)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00199	人 9.12					 UK-20603			
									
	丿 (3)   14								
00200	人 9.12		 KC-05268						
									
	乙 (5)   14								
00202	人 9.12							 VN-F0C0A	
									
	乙 (5)   14								
00203	人 9.13	 GXM-00370						 VN-F20A8	Unifies 00205, IRG 57.
									
	一 (1)   15								
00204	人 9.13				 TD-5874				
									
	一 (1)   15								
00206	人 9.13				 TD-5864				Evidence accepted, IRG 57.
									
	(2)   15								
00207	人 9.13				 TE-6E5C				
									
	丶 (4)   15								
00208	人 9.13					 UK-20929			
									
	丶 (4)   15								










IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00209	人 9.14							儂 VN-F1677	
	𠄎債女								
	一 (1)   16								
00210	人 9.14	𠄎 GZ-2472401							
	𠄎保車								
	(2)   16								
00211	人 9.14					勸 TD-6742			
	𠄎儲力								
	(2)   16								
00212	人 9.14			𠄎 SAT-03878					
	𠄎イ𠄎品尒								
	ノ (3)   16								
00213	人 9.14			𠄎 SAT-06717					
	𠄎イ裏								
	ノ (3)   16								
00215	人 9.14					儂 UK-20799			
	𠄎倍夷								
	ノ (4)   16								
00216	人 9.14							儂 VN-F1657	
	𠄎イ屢								
	乙 (5)   16								
00218	人 9.15	𠄎 GZ-4122102							Glyph to be updated to 𠄎面來, IRG 57.
	𠄎面來								
	一 (1)   15								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00219	人 9.15					儼 UK-20357			
	□イ鞋								
	— (1)   17								
00220	人 9.15				儼 TE-212D				
	□イ賤								
	(2)   17								
00221	人 9.15		儼 KC-00216						
	□イ日六最								
	、 (4)   17								
00223	人 9.15		儼 KC-00220						
	□イ毅								
	、 (4)   17								
00224	人 9.15							儼 VN-F0B0B	
	□イ塵								
	、 (4)   17								
00225	人 9.16		儼 KC-00227						
	□イ賁								
	— (1)   18								
00226	人 9.16				合并 TE-2A7D				
	日合□并并								
	— (1)   18								
00227	人 9.16							齧 VN-F1A6A	
	□直候								
	— (1)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00230	人 9.16	 GZ-1672402							
	□イ錦								
	ノ (3)   18								
00231	人 9.17					 UK-20503	 UTC-00536		Unifies 00232, IRG 57.
	□イ日西國								
	一 (1)   19								
00233	人 9.17				 TE-3354				
	□イ巖								
	(2)   19								
00234	人 9.18							 VN-F166B	
	□低會								
	ノ (3)   20								
00235	人 9.20							 VN-F0C00	
	□責偏								
	一 (1)   22								
00236	人 9.24					 UK-20928			
	□イ靈								
	一 (1)   26								
00237	人 9.25					 UK-20203			
	□倍應								
	ノ (4)   27								
00238	儿 10.6							 VN-F1CCA	
	□光入								
	(2)   8								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00239	儿 10.8				尢 TC-7C4B				
	☐光中								
	(2)   10								
00240	儿 10.8	粉 GKJ-01025							
	☐兆分								
	、 (4)   10								
00241	儿 10.9	賁 GZ-1571301							
	☐元貝								
	— (1)   11								
00242	儿 10.9							粦 VN-F1CC9	
	☐光另								
	(2)   11								
00243	儿 10.10					尢 UK-20274			No change, IRG 57.
	☐尧吉								
	— (1)   12								
00244	儿 10.11							粦 VN-F0B0E	
	☐光豸								
	(2)   13								
00245	儿 10.12	𠄎 GZ-0601101							
	☐光昌								
	(2)   14								
00246	儿 10.12				棋 TD-4851				
	☐光其								
	(2)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00247	儿 10.13				燧 TB-4945				
	<input type="checkbox"/> 光豕								
	(2)   15								
00248	儿 10.14							糶 VN-F078B	
	<input type="checkbox"/> 光除								
	(2)   16								
00249	儿 10.15			贖 SAT-04406					
	<input type="checkbox"/> 兄貴								
	(2)   17								
00250	儿 10.15					燿 UK-20654			
	<input type="checkbox"/> 先 <input type="checkbox"/> 成母								
	/ (3)   17								
00251	儿 10.18			𨾏 SAT-06900					
	<input type="checkbox"/> 兒堯								
	/ (3)   20								
00252	入 11.12			輦 SAT-08844					
	<input type="checkbox"/> 入輦								
	/ (3)   14								
00253	入 11.13					穉 UK-20485			
	<input type="checkbox"/> 秋全								
	/ (3)   15								
00254	入 11.14					塵 UK-20552			
	<input type="checkbox"/> 入塵								
	\ (4)   16								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00255	入 11.19							𪗇 VN-F1C3F	
	𪗇 龍内								
	、 (4)   21								
00256	八 12.2	𪗇 GDM-00307							
	𪗇 了								
	乙 (5)   4								
00257	八 12.5		𪗇 KC-00252						IDS=𪗇加八, 2021-10.
	𪗇 加八								
	乙 (5)   7								
00258	八 12.7			𪗇 SAT-06676					
	𪗇 八 𪗇 口 𪗇 𪗇								
	、 (3)   9								
00259	八 12.10							𪗇 VN-F001E	
	𪗇 𪗇 六								
	、 (4)   13								
00260	八 12.11				𪗇 TD-3569				
	𪗇 其 令								
	— (1)   13								
00261	八 12.13							𪗇 VN-F198C	
	𪗇 杜 具								
	— (1)   15								
00262	八 12.22							𪗇 VN-F1688	
	𪗇 养 𪗇								
	— (1)   24								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00264	𠃉 13.2					𠃉 UK-20775			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠃉 𠃉								
	一 (1)   4								
00265	𠃉 13.2					𠃉 UK-20678			
	𠃉 𠃉力								
	乙 (5)   4								
00266	𠃉 13.6			𠃉 SAT-05651					
	𠃉 𠃉 𠃉从人								
	丨 (2)   8								
00267	𠃉 13.6					𠃉 UTC-03223			
	𠃉 𠃉合								
	ノ (3)   8								
00268	𠃉 13.10					𠃉 UTC-03222			
	𠃉 𠃉書								
	乙 (5)   12								
00269	↶ 14.2					𠃉 UK-20637			
	𠃉 ↶八								
	ノ (3)   4								
00271	↶ 14.4							𠃉 VN-F0041	
	𠃉 ↶支								
	一 (1)   6								
00272	↶ 14.4			定 SAT-08359					
	𠃉 ↶止								
	丨 (2)   6								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00274	↪ 14.9				冤 TC-5249				
	☐↪八免								
	ノ (3)   11								
00275	ㄣ 15.3						汐 UTC-03235		
	☐ㄣ夕								
	ノ (3)   5								
00276	ㄣ 15.5							泔 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							
	☐ㄣ麦								
	一 (1)   9								
00279	ㄣ 15.7						漚 UTC-03170		
	☐ㄣ更								
	一 (1)   9								
00280	ㄣ 15.7				浞 TC-3761				
	☐ㄣ足								
	(2)   9								
00281	ㄣ 15.7				滄 TC-3767				
	☐ㄣ含								
	ノ (3)   9								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00282	ㄣ 15.8				涪 TC-443C				
	□ ㄣ 舍								
	ノ (3)   10								
00283	ㄣ 15.8				涑 TB-494F				
	□ ㄣ 关 可								
	ノ (4)   10								
00284	ㄣ 15.9							漾 VN-F168B	
	□ ㄣ 美								
	ノ (4)   11								
00285	ㄣ 15.9					涑 UK-20402			
	□ ㄣ 爹 可								
	乙 (5)   11								
00286	ㄣ 15.10					减 UK-20930			
	□ ㄣ □ 戊 占								
	一 (1)   12								
00287	ㄣ 15.10	涑 GZ-3832302							
	□ 涑 尼								
	ノ (3)   12								
00288	ㄣ 15.11	漂 GKJ-00732							
	□ ㄣ 票								
	一 (1)   13								
00289	ㄣ 15.11				漈 TD-357A				
	□ ㄣ 累								
	丨 (2)   13								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00290	彳 15.13		隹 KC-00270						
	𠃉 隹								
	丿 (3)   15								
00291	彳 15.15							𠃉 VN-F1BAD	
	𠃉 這冰								
	丿 (4)   17								
00292	彳 15.15							論 VN-F1CE3	
	𠃉 論								
	丿 (4)   17								
00293	彳 15.16							寒列 VN-F17EF	
	𠃉 寒列								
	丿 (4)   18								
00294	几 16.1					爪 UK-20569			
	𠃉 几								
	(2)   3								
00295	几 16.18							𠃉 VN-F1CD3	
	𠃉 几 糝								
	(2)   20								
00296	𠃉 17.6		𠃉 KC-01081						
	𠃉 巴出								
	乙 (5)   9								
00297	𠃉 17.9	凶我 GZ-3792204							
	𠃉 凶我								
	丿 (3)   11								

IRGWS2021v2.0 - Main Set


SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00298	□ 17.17				出翹 TE-3360				
	□ 出翹								
	乙 (5)   19								
00299	□ 17.22							羅 VN-F1693	
	□ 出羅								
	乙 (5)   24								
00300	刀 18.4							止 VN-F0053	
	□ 止可								
	(2)   6								
00301	刀 18.5	甲 GZ-2271503							
	□ 甲可								
	(2)   7								
00302	刀 18.5	牟 GKJ-01027							
	□ 分千								
	ノ (3)   7								
00303	刀 18.6	剛 GZ-5011402							
	□ 向可								
	ノ (3)   8								
00305	刀 18.7				刺 TC-3826				
	□ 束刀								
	— (1)   9								
00306	刀 18.7							折 VN-F1695	
	□ 刀折								
	— (1)   9								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00307	刀 18.7							斲 VN-F18FD	
	☐折刀								
	一 (1)   9								
00308	刀 18.7	剗 GZ-4402501							
	☐岑刀								
	乙 (5)   9								
00309	刀 18.8							剗 VN-F06C2	
	☐齿刀								
	(2)   10								
00310	刀 18.8	分灰 GZ-1521105							
	☐分灰								
	ノ (3)   10								
00311	刀 18.8				剗 TC-4455				
	☐乘刀								
	ノ (3)   10								
00312	刀 18.8							剗 VN-F1879	
	☐恒刀								
	ノ (4)   10								
00313	刀 18.9				梨 TC-5262				
	☐利分								
	ノ (3)   11								
00314	刀 18.9							斲 VN-F0059	
	☐胎刀								
	ノ (3)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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					處 UK-20242			
	□處可								
	(2)   13								
00318	刀 18.12							離 V4-423A	
	□离分								
	、(4)   14								
00319	刀 18.12					水刺 UK-20934			
	□淼可								
	乙 (5)   14								
00320	刀 18.13							剛 VN-F1699	
	□剛正								
	— (1)   15								
00321	刀 18.13							副 VN-F1BF9	
	□雷可								
	— (1)   15								
00322	刀 18.13	 GZ-4561107							
	□先前								
	、(3)   15								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00323	刀 18.13							濫 VN-F0D73	
	☐ 濫 可								
	、 (4)   15								
00324	刀 18.14							剛 VN-F164F	
	☐ 亘 剛								
	一 (1)   16								
00325	刀 18.14				薙 TE-7177				
	☐ 薙 可								
	(2)   16								
00326	刀 18.14				筋 TB-495E				
	☐ 筋 可								
	、 (3)   16								
00327	刀 18.15	銷 GZ-4641301							
	☐ 金 削								
	、 (3)   17								
00328	刀 18.15							劔 VN-F06F4	
	☐ 劔 刀								
	、 (3)   17								
00329	刀 18.15							削 VN-F0B4C	
	☐ 魯 可								
	、 (3)   17								
00330	刀 18.16							薙 VN-F1604	
	☐ 薙 可								
	(2)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00331	刀 18.18							剛 振 VN-F169A	
	剛振								
	(2)   20								
00332	刀 18.19					翻 UK-20463			
	蠡可								
	- (1)   21								
00333	力 19.6					勞 UK-20135			
	此力								
	(2)   8								
00334	力 19.6	劬 GZ-2202202							
	合力								
	ノ (3)   8								
00335	力 19.7					勁 UK-20040			
	巫力								
	- (1)   9								
00336	力 19.8				勛 TC-4466				Not unified to 勛 U+52D6, TCA may provide romanization of person's name to confirm the pronunciation, IRG 57.
	昌力								
	(2)   10								
00337	力 19.9							勁 VN-F1B67	
	要力								
	- (1)   11								
00338	力 19.10		勳 KC-04865						IDS=勳晉力, 2021-10.
	晉力								
	- (1)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00339	力 19.10							𠵼 VN-F169D	
	𠵼助𠵼								
	ノ (3)   12								
00340	力 19.10							𠵼𠵼 V4-516F	
	𠵼𠵼𠵼								
	乙 (5)   12								
00341	力 19.11			𠵼 SAT-06152					
	𠵼𠵼𠵼𠵼𠵼								
	一 (1)   13								
00342	力 19.11	𠵼 GZ-3032502							
	𠵼𠵼𠵼								
	ノ (3)   13								
00343	力 19.11							𠵼 V0-3058	
	𠵼𠵼𠵼								
	ノ (3)   13								
00344	力 19.14							𠵼 VN-F169F	
	𠵼𠵼𠵼								
	乙 (5)   16								
00345	力 19.15							𠵼 VN-F169E	
	𠵼𠵼𠵼								
	一 (1)   17								
00346	力 19.15					𠵼 UK-20166			
	𠵼𠵼𠵼								
	ノ (3)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00347	力 19.16							執 助 VN-F17A7	
	𠄎 執助								
	一 (1)   18								
00348	力 19.16							穉 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							脩 V0-3549	
	𠄎 勺育								
	一 (1)   11								
00355	勺 20.10			𠄎 SAT-06711					
	𠄎 菊牛								
	ノ (3)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00356	勺 20.14							渚 勿 VN-F19E5	
	☐ 渚勿								
	ノ (4)   16								
00357	勺 20.15					叡 UK-20349			
	☐ 勿會								
	ノ (3)   17								
00358	勺 20.15					爰 UK-20529	爰 UTC-03200		Unifies 00359, IRG 57.
	☐ 勿愛								
	ノ (3)   17								
00360	勺 20.15							𠄎 V4-424F	
	☐ 勿著								
	ノ (3)   17								
00361	勺 20.15				飽 TE-7276				
	☐ 窠包								
	ノ (4)   17								
00362	勺 20.16							飽 VN-F1935	
	☐ 會包								
	ノ (3)   18								
00363	匚 22.3					匹 UK-20568			
	☐ 丿 匹								
	ノ (3)   5								
00364	匚 22.12							論 VN-F16A7	
	☐ 匡命								
	一 (1)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00365	匸 23.16							𠄎 VN-F16A9	
	匚 匚酉								
	(2)   18								
00366	+ 24.2	𠄎 GKJ-00819							Evidence accepted, IRG 57.
	日+口								
	(2)   4								
00367	+ 24.2	𠄎 GDM-00344							
	日十八								
	/ (3)   4								
00368	+ 24.2	𠄎 GDM-00350							
	日×十								
	/ (3)   4								
00370	+ 24.4					册 UK-20507			
	日册								
	(2)   6								
00371	+ 24.4							𠄎 VN-F006C	
	日十六								
	\ (4)   6								
00372	+ 24.5	𠄎 GKJ-01026							
	日千分								
	/ (3)   7								
00373	+ 24.6			𠄎 SAT-10114					Not unified to 𠄎 U+534B, IRG 57.
	日十垚								
	- (1)   8								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00374	+ 24.6				凵 TC-2F48				
	𠄎 𠄎 𠄎 𠄎								
	、 (4)   8								
00375	+ 24.7				零 TC-3051				
	𠄎 十 𠄎 令								
	、 (3)   9								
00376	+ 24.8					册 册 UK-10350			
	𠄎 册 册								
	(2)   10								
00377	+ 24.8							𠄎 VN-F006D	
	𠄎 育 十								
	、 (4)   10								
00378	+ 24.10							𠄎 VN-F17A5	
	𠄎 埋 十								
	- (1)   12								
00380	+ 24.11				𠄎 T9-7C26				
	𠄎 丩 真								
	、 (4)   13								
00381	+ 24.19				𠄎 TE-3F66				
	𠄎 南 𠄎								
	(2)   21								
00382	ト 25.6	𠄎 GKJ-00964							
	𠄎 卡 千								
	- (1)   8								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
00385	卜 25.8				卦 TC-447C				
	☱ 菱 卜								
	— (1)   10								
00386	卜 25.8				卦 TC-4479				
	☱ 占 它								
	(2)   10								
00387	卜 25.15							巽 VN-F16AC	
	☱ 南 卧								
	— (1)   17								
00388	卜 25.16							卦 VN-F0722	
	☱ 卦 鬼								
	— (1)   18								
00389	卩 26.2							卩 VN-F1D84	
	☱ 丁 卩								
	— (1)   4								
00390	卩 26.4		内 KC-00355						IDS=☱内卩, 2021-10.
	☱ 内 卩								
	(2)   6								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00391	▮ 26.5		亨 KC-00359						IDS=▮古卩, 2021-10.
	▮古卩								
	一 (1)   7								
00392	▮ 26.5		阜 KC-00361						IDS=▮白卩, 2021-10.
	▮白卩								
	ノ (3)   7								
00393	▮ 26.5		加 卩 KC-00358						IDS=▮加卩, 2021-10.
	▮加卩								
	乙 (5)   7								
00394	▮ 26.6			卸 SAT-07211					
	▮歪卩								
	ノ (3)   8								
00396	▮ 26.8		冫 卩 KC-00366						IDS=▮注卩, 2021-10.
	▮注卩								
	ノ (4)   10								
00397	▮ 26.11						𠂇 UTC-03191		
	▮斜巳								
	ノ (3)   13								
00398	厂 27.6	𠂇 GZ-3231202							
	▮厂自								
	ノ (4)   8								
00399	厂 27.7			展 SAT-05585					
	▮厂日卩卩								
	一 (1)   9								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00400	厂 27.7	鴈 GKJ-00801							
	𠩺厂𠩺イ鳥								
	ノ (3)   9								
00401	厂 27.7							雁 VN-F16B6	
	𠩺厂住								
	ノ (3)   9								
00402	厂 27.9				廛 TC-7D4A				Postponed for unification to 廛 U+20A82, postponed for more evidence such as pronunciation, IRG 57.
	𠩺厂𠩺戸皿								
	ノ (4)   11								
00403	厂 27.9			孱 SAT-07185					
	𠩺厂孱								
	乙 (5)   11								
00404	厂 27.10							𧈧 VN-F1764	
	𠩺吏𠩺厂止								
	一 (1)   12								
00405	厂 27.11							𧈧 VN-F0073	
	𠩺台厚								
	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.
	𠩺厂𠩺イ傷								
	ノ (3)   17								
00407	厂 27.16							廕 VN-F183F	
	𠩺厦至								
	一 (1)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00408	厂 27.17	鷹 GKJ-00315							
	厂 虎鳥								
	(2)   19								
00409	厂 27.19	鷹 GKJ-00366							
	雁鳥								
	/ (3)   21								
00411	厂 27.54						有有有 有有有 有有有 UTC-03221		
	厂 有有有 有有有								
	- (1)   56								
00412	△ 28.8			算 SAT-06452					
	△ 甘井								
	乙 (5)   10								
00413	△ 28.8			叁 SAT-06514					
	△ 众仝								
	乙 (5)   10								
00414	△ 28.14					錫 UK-20681			
	△ 羊昌								
	\ (4)   16								
00415	△ 28.16						燹 VN-F16BB		
	去道								
	- (1)   18								
00417	又 29.6				𠂇 TC-2F5E				
	血又								
	/ (3)   8								R(2)=143.0 (血), SC=2, FS=5, 2021-10.

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00418	又 29.6					𠃉 UK-20294			No change, IRG 57.
	𠃉论又								
	、 (4)   8								
00419	又 29.7	𠃉 GZ-2902802							
	𠃉立及								
	、 (3)   8								
00420	又 29.9				𠃉 TC-5644				
	𠃉赤反								
	一 (1)   11								
00421	又 29.9						𠃉 UTC-03210		
	𠃉叙卍								
	、 (3)   11								
00422	又 29.9				𠃉 TC-5336				
	𠃉姦且								
	乙 (5)   11								
00423	又 29.10							𠃉 VN-F1872	
	𠃉𠃉反								
	(2)   12								
00424	又 29.10							𠃉 V4-4277	
	𠃉受丑								
	乙 (5)   12								
00425	又 29.10							𠃉 VN-F1CD8	
	𠃉阻反								
	乙 (5)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00426	又 29.11							賭 VN-F16C0	
	𠂔反者								
	一 (1)   13								
00427	又 29.14							𠂔 VN-F16BF	
	𠂔双軫								
	乙 (5)   16								
00429	又 29.19			𠂔 SAT-05093					Unifies 00428, IRG 57.
	𠂔睿 𠂔只又								
	丨 (2)   21								
00430	又 29.23							緘 VN-F1602	
	𠂔緘文								
	乙 (5)   25								
00431	𠂔 30.2							𠂔 VN-F170C	
	𠂔𠂔𠂔								
	ノ (3)   5								
00432	𠂔 30.3					吐 UK-20592			
	𠂔𠂔𠂔								
	一 (1)   6								
00433	𠂔 30.3	𠂔 GKJ-00958							
	𠂔𠂔𠂔								
	丨 (2)   6								
00434	𠂔 30.4	𠂔 GKJ-00911							
	𠂔𠂔𠂔								
	一 (1)   7								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00435	口 30.4		𠂔 KC-00396						
	日二叱								
	一 (1)   7								
00436	口 30.4					𠂔 UK-20684			
	口口口力								
	(2)   7								
00437	口 30.4	𠂔 GKJ-00809							Evidence accepted, IRG 57.
	口口风								
	丿 (3)   7								
00113	口 30.4	𠂔 GKJ-00962							Evidence accepted, R=30.0 (口), SC=4, IRG 57.
	日六口								
	丿 (3)   7								
00438	口 30.4					𠂔 UK-20125			
	日屯口								
	丿 (3)   7								
00439	口 30.4					𠂔 UK-20716			
	口口丹								
	丿 (3)   7								
00440	口 30.4		𠂔 KC-00395						
	日又叱								
	乙 (5)   7								
00441	口 30.5		𠂔 KC-00402						Not unified to 00442, IRG 57.
	日土叱								
	一 (1)   8								









IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00442	口 30.5		𠵹 𠵹 KC-00404						
	𠵹 𠵹								
	一 (1)   8								
00443	口 30.5					𠵹 UK-20687			
	𠵹 𠵹 𠵹 𠵹								
	一 (1)   8								
00444	口 30.5					𠵹 UK-20750			
	𠵹 𠵹 𠵹								
	一 (1)   8								
00446	口 30.5					𠵹 UK-20855			
	𠵹 𠵹 𠵹								
	(2)   8								
00447	口 30.5	𠵹 GKJ-00910							
	𠵹 𠵹 𠵹								
	丿 (3)   8								
00449	口 30.5		𠵹 KC-00403						
	𠵹 𠵹 𠵹								
	乙 (5)   8								
00450	口 30.5					𠵹 UTC-03197			Not unified to 𠵹 U+5463, non-cognate, IRG 57.
	𠵹 𠵹 𠵹								
	乙 (5)   8								
00451	口 30.6	𠵹 GDM-00328							
	𠵹 𠵹 𠵹								
	一 (1)   9								









IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00452	□ 30.6	 GDM-00335							
	◻口地								
	— (1)   9								
00453	□ 30.6		 KC-00417						
	◻五叱								
	— (1)   9								
00454	□ 30.6		 KC-00421						
	◻++叱								
	— (1)   9								
00455	□ 30.6					 UK-20539			
	◻口丙								
	— (1)   9								
00456	□ 30.6						 VN-F1767		
	◻吞入								
	— (1)   9								
00457	□ 30.6	 GZ-1772309							
	◻口刚								
	(2)   9								
00458	□ 30.6			 SAT-04398					
	◻𠃏𠃏								
	(2)   9								
00459	□ 30.6					 UK-20177			
	◻口囧								
	(2)   9								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00460	□ 30.6	<div style="border: 1px solid red; display: inline-block; padding: 2px;">先</div> GZ-4711408							
	□ □ 先								
	ノ (3)   9								
00461	□ 30.6		<div style="text-align: center;">                       KC-00412                 </div>						
	日 毛叱								
	ノ (3)   9								
00462	□ 30.6				<div style="text-align: center;">                       TC-3873                 </div>				
	□ □ 日 木								
	ノ (3)   9								
00464	□ 30.6		<div style="text-align: center;">                       KC-00413                 </div>						
	日 文叱								
	ノ (4)   9								
00465	□ 30.6		<div style="text-align: center;">                       KC-00420                 </div>						
	日 之叱								
	ノ (4)   9								
00466	□ 30.6					<div style="text-align: center;">                       UK-20364                 </div>			
	□ □ 决								
	ノ (4)   9								
00467	□ 30.6							<div style="text-align: center;">                       VN-F171D                 </div>	
	□ □ □ 𠵼								
	ノ (4)   9								
00468	□ 30.7	<div style="border: 1px solid red; display: inline-block; padding: 2px;">助</div> GZ-2291405							
	□ □ 助								
	一 (1)   10								









IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00469	口 30.7	 GZ-4341508							
	口弄								
	— (1)   10								
00470	口 30.7		 KC-00428						
	巨叱								
	— (1)   10								
00471	口 30.7			 SAT-06628					
	口𠵹								
	— (1)   10								
00472	口 30.7					 UK-20362			
	口抓								
	— (1)   10								
00473	口 30.7					 UK-20977			
	口那								
	— (1)   10								
00474	口 30.7							 VN-F008C	
	口求								
	— (1)   10								
00475	口 30.7		 KC-00432						
	北叱								
	(2)   10								
00476	口 30.7					 UK-20978			
	口晏								
	(2)   10								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00477	□ 30.7	<div style="border: 1px solid red; display: inline-block; padding: 2px;">瓜右</div> GZ-2151603							
	□ 瓜右								
	ノ (3)   10								
00478	□ 30.7							𠵼 VN-F1734	
	□ 口肝								
	ノ (3)   10								
00479	□ 30.7	<div style="border: 1px solid red; display: inline-block; padding: 2px;">𠵼</div> GZ-3341205							
	□ 口沐								
	ノ (4)   10								
00480	□ 30.7					𠵼 UK-20717			Evidence accepted, IRG 57.
	□ 口没								
	ノ (4)   10								
00481	□ 30.7							𠵼 VN-F168D	
	□ 况口								
	ノ (4)   10								
00482	□ 30.7							𠵼 VN-F172B	
	□ 口况								
	ノ (4)   10								
00483	□ 30.7	<div style="border: 1px solid red; display: inline-block; padding: 2px;">𠵼</div> GZ-0872103							
	□ 口尿								
	乙 (5)   10								
00484	□ 30.7				𠵼 T9-783F				
	□ 口孛								
	乙 (5)   10								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00485	□ 30.7				 TC-454A				
	▣ 𠵹口								
	乙 (5)   10								
00486	□ 30.7						 UTC-00332		
	▣ 口𠵹								
	乙 (5)   10								
00487	□ 30.8	 GZ-3712208							
	▣ 日岸								
	— (1)   12								
00488	□ 30.8	 GZ-4822101							
	▣ 口环								
	— (1)   11								
00489	□ 30.8					 UK-20360			
	▣ 口坵								
	— (1)   11								
00490	□ 30.8					 UK-20376			
	▣ 口協								
	— (1)   11								
00491	□ 30.8					 UK-20770			
	▣ 口耶								
	— (1)   11								
00492	□ 30.8						 UTC-00400		
	▣ 口抱								
	— (1)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00493	□ 30.8							𠵼 VN-F009E	
	□ 口𠵼								
	— (1)   11								
00494	□ 30.8							𠵼 VN-F1746	
	□ 口盃								
	— (1)   11								
00495	□ 30.8	𠵼 GZ-0082102							
	□ 品𠵼								
	(2)   11								
00496	□ 30.8				𠵼 TB-5C55				
	□ 𠵼口								
	(2)   11								
00497	□ 30.8					𠵼 UK-20370			
	□ 口𠵼								
	(2)   11								
00498	□ 30.8					𠵼 UK-20767		𠵼 VN-F1742	Unifies 00500, IRG 57.
	□ 口明								
	(2)   11								
00499	□ 30.8					𠵼 UK-20968			
	□ 口𠵼								
	(2)   11								
00501	□ 30.8		𠵼 KC-00449						
	□ 多𠵼								
	／ (3)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00502	□ 30.8		如 司 KC-00452						
	☐ 如可								
	／ (3)   11								
00503	□ 30.8		伊 叱 KC-00453						
	☐ 伊叱								
	／ (3)   11								
00504	□ 30.8		自 叱 KC-00454						
	☐ 自叱								
	／ (3)   11								
00505	□ 30.8		朱 叱 KC-00456						
	☐ 朱叱								
	／ (3)   11								
00506	□ 30.8				舌 尔 T9-7A3D				
	☐ 舌尔								
	／ (3)   11								
00507	□ 30.8					岳 UK-20314		岳 VN-F173E	Unifies 00510, IRG 57.
	☐ 岳								
	／ (3)   11								
00508	□ 30.8					往 UK-20377			Evidence accepted, IRG 57.
	☐ 往								
	／ (3)   11								
00509	□ 30.8					瓮 UK-20683			
	☐ 瓮								
	／ (3)   11								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00511	□ 30.8	<div style="border: 1px solid red; display: inline-block; padding: 2px;">𠵹</div> GZ-1582203				𠵹 UK-20341			Unifies 00514, IRG 57.
	□ □房								
	、 (4)   11								
00512	□ 30.8	<div style="border: 1px solid red; display: inline-block; padding: 2px;">𠵹</div> GZ-3412103							
	□ □泥								
	、 (4)   11								
00513	□ 30.8				𠵹 TC-5340	𠵹 UK-20367			Unifies 00515, IRG 57.
	□ □府								
	、 (4)   11								
00516	□ 30.8					𠵹 UK-20672			
	□ □怡								
	、 (4)   11								
00517	□ 30.8					𠵹 UK-20696			
	□ □祈								
	、 (4)   11								
00518	□ 30.8						𠵹 UTC-00359		
	□ □炕								
	、 (4)   11								
00519	□ 30.8							𠵹 VN-F009B	
	□ □𠵹𠵹								
	、 (4)   11								
00520	□ 30.8							𠵹 VN-F1736	
	□ □於								
	、 (4)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00521	□ 30.8							㗎 VN-F1740	
	□ □ 㗎								
	、 (4)   11								
00522	□ 30.8							㗎 VN-F1CE5	
	□ □ 㗎								
	、 (4)   11								
00523	□ 30.8							㗎 VN-F20C0	
	□ □ □ 㗎								
	、 (4)   11								
00524	□ 30.9		㗎 KC-00461						
	□ □ 㗎								
	— (1)   12								
00525	□ 30.9		㗎 KC-00464						
	□ □ 㗎								
	— (1)   12								
00526	□ 30.9		㗎 KC-00473						
	□ □ 㗎								
	— (1)   12								
00527	□ 30.9					㗎 UK-20281			Evidence accepted, IRG 57.
	□ □ 㗎								
	— (1)   12								
00528	□ 30.9					㗎 UK-20343			
	□ □ 㗎								
	— (1)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00529	□ 30.9						唼 UTC-03215		
	□口剋								
	— (1)   12								
00530	□ 30.9							𪛗 VN-F077D	
	□口𪛗								
	— (1)   13								
00531	□ 30.9							𪛘 VN-F1759	
	□古弄								
	— (1)   12								
00532	□ 30.9							𪛙 VN-F1CEA	
	□古那								
	— (1)   12								
00533	□ 30.9			𪛚 SAT-05617					Lee's comment noted, IRG 57.
	□留一								
	(2)   12								
00534	□ 30.9			𪛛 SAT-06968					Unified to 𪛛 U+35BE, add a new UCV rule of 𪛛 and SAT-06968, IRG 57.
	□𪛛								
	(2)   12								
00535	□ 30.9			𪛜 SAT-09431					
	□口𪛜								
	(2)   12								
00536	□ 30.9					𪛝 UK-20358		𪛝 VN-F1751	Unifies 00542, IRG 57.
	□口昭								
	(2)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00537	□ 30.9					味 UK-20676			
	▣ 口味								
	(2)   12								
00538	□ 30.9					噁 UK-20694			
	▣ 口思								
	(2)   12								
00539	□ 30.9					盼 UK-20979			
	▣ 口盼								
	(2)   12								
00540	□ 30.9					范 UK-20980			
	▣ 口范								
	(2)   12								
00541	□ 30.9						噉 VN-F16DB		
	▣ 口菽								
	(2)   12								
00543	□ 30.9		何 KC-00462						
	▣ 何叱								
	∕ (3)   12								
00544	□ 30.9		噤 KC-00463						
	▣ 口禹								
	∕ (3)   12								
00545	□ 30.9				噤 TD-2337				
	▣ 口盾								
	∕ (3)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00547	□ 30.9							嘞 VN-F1756	
	□ □胆								
	／ (3)   12								
00549	□ 30.9					洗 UK-20162			
	□ □洗								
	、 (4)   12								
00550	□ 30.9					哈 UK-20692			Lee's comment noted, IRG 57.
	□ □恰								
	、 (4)   12								
00551	□ 30.9						洞 UTC-00431		
	□ □洞								
	、 (4)   12								
00552	□ 30.9							味 VN-F1752	
	□ □涑								
	、 (4)   12								
00553	□ 30.10		甚 KC-00487						
	□ ? 叱								
	— (1)   13								
00554	□ 30.10		惠 KC-00488						
	□ 東叱								
	— (1)   13								
00555	□ 30.10					埔 UK-20981			
	□ □埔								
	— (1)   13								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00556	□ 30.10							司 VN-F00AA	
	☐ 司來								
	— (1)   13								
00557	□ 30.10							招 VN-F1C83	
	☐ 口招								
	— (1)   13								
00558	□ 30.10				𠵼 TD-366F				
	☐ 口財								
	(2)   13								
00559	□ 30.10					噶 UK-20312			No change, IRG 57.
	☐ 口鸞								
	(2)   13								
00560	□ 30.10							噉 VN-F16C5	
	☐ 口峩								
	(2)   13								
00562	□ 30.10					噉 UK-20590			
	☐ 口般								
	／ (3)   13								
00563	□ 30.10					噉 UK-20715			
	☐ 口俱								
	／ (3)   13								
00564	□ 30.10	𠵼 GZ-0201308							
	☐ 口病								
	、 (4)   13								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00548	□ 30.10	<div style="border: 1px solid red; display: inline-block; padding: 2px;">送</div> GZ-4662202							SC=10, TS=13, 2021-10.
	□ □送								
	、 (4)   13								
00565	□ 30.10		啓 KC-04897						
	□ 燃 □								
	、 (4)   13								
00566	□ 30.10					嚙 UK-20378			
	□ □託								
	、 (4)   13								
00567	□ 30.10					悅 UK-20593			
	□ □悅								
	、 (4)   13								
00568	□ 30.10					嚙 UK-20771			
	□ □娑								
	、 (4)   13								
00570	□ 30.10					嚙 UK-20690			
	□ □嚙								
	乙 (5)   13								
00572	□ 30.11					捲 UK-20365			
	□ □捲								
	— (1)   14								
00573	□ 30.11					噉 UK-20407			
	□ □噉								
	— (1)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00574	口 30.11					唯 UK-20674			
	口口推								
	— (1)   14								
00575	口 30.11					嘒 UK-20982			
	口口聃								
	— (1)   14								
00576	口 30.11						峰 UTC-00390		
	口口峰								
	— (1)   14								
00577	口 30.11						嗚 UTC-00455		IDS=口口嗚, 2021-10.
	口口嗚								
	— (1)   14								
00578	口 30.11						挺 UTC-03216		
	口口挺								
	— (1)   14								
00579	口 30.11							噀 VN-F16CF	
	口口噀								
	— (1)   14								
00580	口 30.11			嗔 SAT-06406					
	口口嗔								
	(2)   14								
00581	口 30.11			嗔 SAT-08851					
	口口日口三三皿								
	(2)   14								






IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00582	□ 30.11					啄 UK-20363			Normalization accepted, IRG 57.
	□ □ 啄								
	(2)   14								
00583	□ 30.11					嚙 UK-20542			
	□ □ □ 虎令								
	(2)   14								
00584	□ 30.11	𪗇 GZ-2591402							
	□ □ 貨								
	/ (3)   14								
00585	□ 30.11	𪗈 GZ-4091308							
	□ □ 够								
	/ (3)   14								
00586	□ 30.11					嗚 UK-20386			
	□ □ 猛								
	/ (3)   14								
00587	□ 30.11						嗒 UTC-00446		
	□ □ 答								
	/ (3)   14								
00588	□ 30.11							啣 V4-436E	
	□ □ 符								
	/ (3)   14								
00590	□ 30.11	嗑 GZ-1742502							
	□ □ 盖								
	\ (4)   14								


IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00591	口 30.11	<div style="border: 1px solid red; display: inline-block; padding: 2px;">𦉳</div> GZ-2372404							
	口痕								
	、 (4)   14								
00592	口 30.11		<div style="font-size: 2em;">𦉳</div> KC-00507						
	日彦叱								
	、 (4)   14								
00593	口 30.11					<div style="font-size: 2em;">𦉳</div> UK-20160			
	口這								
	、 (4)   14								
00594	口 30.11					<div style="font-size: 2em;">𦉳</div> UK-20237			
	口毫								
	、 (4)   14								
00595	口 30.11					<div style="font-size: 2em;">𦉳</div> UK-20697			
	口言口?								
	、 (4)   14								
00596	口 30.11					<div style="font-size: 2em;">𦉳</div> UK-20728			
	口淨								
	、 (4)   14								
00597	口 30.11							<div style="font-size: 2em;">𦉳</div> VN-F1757	
	口跳								
	、 (4)   14								
00598	口 30.11		<div style="font-size: 2em;">建</div> KC-00501						
	日建叱								
	乙 (5)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00599	口 30.11			 SAT-04265					
	𠄎𠄎𠄎里八								
	乙 (5)   14								
00600	口 30.11					 UK-20391			
	𠄎𠄎𠄎尉								
	乙 (5)   14								
00601	口 30.11					 UK-20700			Normalization accepted, IRG 57.
	𠄎𠄎𠄎屠								
	乙 (5)   14								
00602	口 30.11					 UK-20983		 VN-F16CA	Unifies 00603, IRG 57.
	𠄎𠄎𠄎陸								
	乙 (5)   14								
00604	口 30.12	 GKJ-00731							
	𠄎𠄎𠄎禁								
	一 (1)   15								
00605	口 30.12			 SAT-08850					
	𠄎𠄎𠄎蓋								
	一 (1)   15								
00606	口 30.12					 UK-20361			Lee's comment noted, IRG 57.
	𠄎𠄎𠄎撞								
	一 (1)   15								
00607	口 30.12					 UK-20394			
	𠄎𠄎𠄎彪鸟								
	一 (1)   15								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00608	□ 30.12						囁 UTC-00380		
	▣ □ 搨								
	— (1)   15								
00609	□ 30.12						嚟 UTC-03217		
	▣ □ 掾								
	— (1)   15								
00611	□ 30.12							噉 VN-F16D1	
	▣ □ 殼								
	— (1)   15								
00612	□ 30.12				啖 TD-5951				
	▣ □ 萃								
	(2)   15								
00613	□ 30.12					嗜 UK-20671			
	▣ □ 菩								
	(2)   15								
00614	□ 30.12					鼎 UK-20984			
	▣ □ 鼎								
	(2)   15								
00615	□ 30.12							萌 VN-F16E2	
	▣ □ 萌								
	(2)   15								
00616	□ 30.12	 GZ-0762502							
	▣ 告青								
	／ (3)   15								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00618	□ 30.12					啻 UK-20322			No change, IRG 57.
	▣ □ 篩								
	／ (3)   15								
00617	□ 30.12			噉 SAT-08745		噉 UK-20366			Unifies 00619, IRG 57.
	▣ □ 飯								
	／ (3)   15								
00620	□ 30.12					唳 UK-20670			
	▣ □ 順								
	／ (3)   15								
00621	□ 30.12							嘑 V4-437A	
	▣ □ 傍								
	／ (3)   15								
00622	□ 30.12							噤 V4-442A	
	▣ □ 傑								
	／ (3)   15								
00623	□ 30.12							每 味 VN-F19A8	
	▣ 每味								
	／ (3)   15								
00624	□ 30.12					噤 UK-20772			
	▣ □ 訶								
	、 (4)   15								
00625	□ 30.12					噤 UK-20985			
	▣ □ 渣								
	、 (4)   15								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00626	口 30.12						噤 UTC-00403		
	口 噤								
	、 (4)   15								
00627	口 30.12				噤 TD-594D				
	口 犀								
	乙 (5)   15								
00628	口 30.12					噴 UK-20595			
	口 賀								
	乙 (5)   15								
00629	口 30.12						咬 UTC-00563		
	口 絞								
	乙 (5)   15								
00630	口 30.12						噤 VN-F16E5		
	口 閑								
	乙 (5)   15								
00631	口 30.13		帶 KC-00532						
	帶 叱								
	— (1)   16								
00632	口 30.13		曹 KC-00534						
	曹 叱								
	— (1)   16								
00633	口 30.13					塌 UK-20995			
	口 塌								
	— (1)   16								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00634	口 30.13						囁 UTC-00566		
	口 逼								
	— (1)   16								
00635	口 30.13							噤 VN-F16DC	
	口 才 其								
	— (1)   16								
00636	口 30.13							噤 VN-F16E8	
	口 塢								
	— (1)   16								
00637	口 30.13							噤 VN-F1909	
	排 召								
	— (1)   16								
00638	口 30.13					噤 UK-20369			
	口 嘎								
	(2)   16								
00639	口 30.13							噤 VN-F16D6	
	口 营								
	(2)   16								
00640	口 30.13	噤 GKJ-00956							
	音 舍								
	／ (3)   16								
00641	口 30.13			噤 SAT-08673					
	奚 各								
	／ (3)   16								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00642	口 30.13					囍 UK-20375			Normalization accepted, IRG 57.
	口 囍								
	丿 (3)   16								
00643	口 30.13					囍 UK-20986			
	口 囍								
	丿 (3)   16								
00644	口 30.13							囍 VN-F16E6	
	口 債								
	丿 (3)   16								
00645	口 30.13							囍 VN-F16E7	
	口 傾								
	丿 (3)   16								
00646	口 30.13		訃 KC-00536						
	日 訃								
	丿 (4)   16								
00647	口 30.13					囍 UK-20359			
	口 痴								
	丿 (4)   16								
00648	口 30.13					囍 UK-20598			
	口 遜								
	乙 (5)   16								
00649	口 30.13					囍 UK-20685			
	口 翰								
	乙 (5)   16								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00650	□ 30.13					啗 UK-20849			
	□口随								
	乙 (5)   16								
00651	□ 30.13					啗 UK-20996			
	□口叠								
	乙 (5)   16								
00652	□ 30.13						啗 UTC-00328		
	□口隘								
	乙 (5)   16								
00654	□ 30.13							啗 VN-F16ED	
	□口預								
	乙 (5)   16								
00655	□ 30.14	啗 GKJ-01024							
	□口击頁								
	— (1)   17								
00656	□ 30.14					啗 UK-20987			
	□口瑪								
	— (1)   17								
00657	□ 30.14							啗 VN-F16EF	
	□口歌								
	— (1)   17								
00658	□ 30.14							啗 VN-F16F6	
	□口輒								
	— (1)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00659	口 30.14				嗜 TE-214A				
	口 蒼								
	(2)   17								
00660	口 30.14				嗜 TE-214D				Evidence accepted, IRG 57.
	口 署								
	(2)   17								
00661	口 30.14					嗜 UK-20540			
	口 命								
	(2)   17								
00662	口 30.14					嚙 UK-20689			
	口 圖								
	(2)   17								
00663	口 30.14					嚙 UK-20988			
	口 夥								
	(2)   17								
00664	口 30.14							𦉳 VN-F0949	
	口 后								
	(2)   17								
00665	口 30.14							嗜 VN-F16F1	
	口 睿								
	(2)   17								
00666	口 30.14							嗜 VN-F16F3	
	口 蒲								
	(2)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00668	□ 30.14	<div style="border: 1px solid red; display: inline-block; padding: 2px;">嘖</div> GZ-5012501							
	□ □ 演								
	、 (4)   17								
00669	□ 30.14					嘖 UK-20368			
	□ □ 復								
	、 (4)   17								
00670	□ 30.14					噉 UK-20390			
	□ □ 諛								
	、 (4)   17								
00672	□ 30.14					啐 UK-20688			
	□ □ 粹								
	、 (4)   17								
00673	□ 30.14							嗝 V4-442E	
	□ □ 高								
	、 (4)   17								
00674	□ 30.14					噍 UK-20508			
	□ □ 哩								
	乙 (5)   17								
00675	□ 30.15	嗚 GKJ-00385				嗚 UK-20677			Unifies 00679, IRG 57.
	□ □ 牙鳥								
	— (1)   18								
00677	□ 30.15					嘍 UK-20499			
	□ □ 標								
	— (1)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00678	□ 30.15					噉 UK-20666			
	□ □ 熱								
	— (1)   18								
00680	□ 30.15					噉 UK-20730			
	□ □ 寗								
	— (1)   18								
00681	□ 30.15							𠵼 V0-3364	
	□ □ 𠵼								
	— (1)   18								
00682	□ 30.15							𠵼 VN-F00AF	
	□ □ 𠵼								
	— (1)   18								
00683	□ 30.15							𠵼 VN-F176F	
	□ □ 唇枚								
	— (1)   18								
00684	□ 30.15							枚唇 VN-F1990	
	□ □ 枚唇								
	— (1)   18								
00685	□ 30.15			𠵼 SAT-08974					
	□ □ 頰								
	(2)   18								
00686	□ 30.15					噉 UK-20246			
	□ □ 暮								
	(2)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00688	□ 30.15					噉 UK-20989			
	□ □ 蔴								
	(2)   18								
00689	□ 30.15							𨵿 V4-4436	
	□ □ 員門								
	(2)   18								
00690	□ 30.15			噉 SAT-08283					
	□ □ □ 焦寸								
	/ (3)   18								
00691	□ 30.15				𨵿 TE-2B36				
	□ □ 興古								
	/ (3)   18								
00692	□ 30.15							會 VN-F1670	
	□ □ 命員								
	/ (3)   18								
00693	□ 30.15				噉 TE-2B32				Evidence accepted, IRG 57.
	□ □ 寮								
	\ (4)   18								
00694	□ 30.15							噉 VN-F00E6	
	□ □ 課								
	\ (4)   18								
00695	□ 30.15				噉 TE-2B3B				
	□ □ 慰								
	乙 (5)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00696	□ 30.15						囉 UTC-00416		
	▣ 口線								
	乙 (5)   18								
00697	□ 30.16		駁 KC-00558						
	▣ 喜爰								
	一 (1)   19								
00698	□ 30.16					擔 UK-20695			
	▣ 口擔								
	一 (1)   19								
00699	□ 30.16					嘖 UK-20714			
	▣ 口頭								
	一 (1)   19								
00700	□ 30.16					嘖 UK-20990			
	▣ 口翰								
	一 (1)   19								
00702	□ 30.16						噪 V4-443D		
	▣ 口操								
	一 (1)   19								
00703	□ 30.16						嘖 VN-F1701		
	▣ 口瓢								
	一 (1)   19								
00704	□ 30.16						嚙 VN-F1771		
	▣ 喜芒								
	一 (1)   19								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00705	口 30.16				噍 TE-3371		噍 UTC-00427		Unifies 00709, IRG 57.
	口蕉								
	(2)   19								
00706	口 30.16				噍 TE-3A62				
	口微								
	(2)   19								
00707	口 30.16				噍 TE-3A69				Evidence accepted, IRG 57.
	口蕭								
	(2)   19								
00708	口 30.16					噍 UK-20387			
	口瞞								
	(2)   19								
00710	口 30.16				噍 TE-3372				Evidence accepted, IRG 57.
	口噍								
	丿 (3)   19								
00711	口 30.16					噍 UK-20691			
	口穆								
	丿 (3)   19								
00712	口 30.16					噍 UK-20748			
	口獨								
	丿 (3)   19								
00713	口 30.16		語 KC-00566						
	口語								
	丿 (4)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00714	口 30.16					嚙 UK-20451			
	口營								
	、 (4)   19								
00715	口 30.16					嚙 UK-20596			
	口諾								
	、 (4)   19								
00716	口 30.16							啖 VN-F00EB	
	口言美								
	、 (4)   19								
00717	口 30.16							啖 VN-F00EC	
	冷善								
	、 (4)   19								
00719	口 30.16				囑 TE-774B				
	尸萬								
	乙 (5)   19								
00720	口 30.16					啞 UK-20342	啞 UTC-03218		Unifies 00722, IRG 57.
	口壁								
	乙 (5)   19								
00721	口 30.16					啞 UK-20686			
	羊昌								
	乙 (5)   19								
00723	口 30.17				啞 TB-4978				
	口璽								
	一 (1)   20								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00724	口 30.17					嘸 <sub>UK-20594</sub>			
	口壓								
	— (1)   20								
00725	口 30.17					嘸 <sub>UK-20749</sub>			
	口韓								
	— (1)   20								
00726	口 30.17							𠵼 <sub>VN-F0BFA</sub>	
	口駮								
	— (1)   20								
00727	口 30.17	𠵼 <sub>GZ-0252103</sub>							
	品鳥								
	(2)   20								
00728	口 30.17				𠵼 <sub>TB-5C54</sub>				
	口闊								
	(2)   20								
00729	口 30.17							𠵼 <sub>VN-F16F4</sub>	
	口虧								
	(2)   20								
00730	口 30.17	𠵼 <sub>GKJ-00606</sub>				𠵼 <sub>UK-20392</sub>			Unifies 00731, IDS=𠵼口獲, evidence accepted, IRG 57.
	口獲								
	丿 (3)   20								
00732	口 30.17		𠵼 <sub>KC-00568</sub>						
	廣叱								
	丿 (4)   20								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00733	口 30.17				嘆 TE-3A64				
	口 口 糞								
	、 (4)   20								
00735	口 30.17					謝 UK-20991			
	口 口 謝								
	、 (4)   20								
00734	口 30.17				癩 TE-3A66	癩 UK-20992			Unifies 00736, IRG 57.
	口 口 癩								
	、 (4)   20								
00737	口 30.17					嚙 UK-20993			
	口 口 嚙								
	乙 (5)   20								
00738	口 30.18					嚙 UK-20393			
	口 口 嚙								
	一 (1)   21								
00739	口 30.18							嚙 VN-F0B17	
	口 口 瓊								
	一 (1)   21								
00740	口 30.18					嚙 UK-20729			
	口 口 壘								
	(2)   21								
00741	口 30.18							嚙 VN-F1709	
	口 口 頭								
	(2)   21								









IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00742	□ 30.18							囁 VN-F170F	
	□ □ 嫩								
	(2)   21								
00744	□ 30.19							囁 VN-F00F6	
	□ □ 醮								
	— (1)   22								
00745	□ 30.19					響 UK-20207			
	□ 興同								
	/ (3)   22								
00746	□ 30.19							識 VN-F00F5	
	□ □ 識								
	\ (4)   22								
00747	□ 30.19							囁 VN-F0FAC	
	□ □ 類								
	乙 (5)   22								
00748	□ 30.20							囁 V4-444A	
	□ □ 飄								
	— (1)   23								
00749	□ 30.20					囁 UK-20706			
	□ □ 蕪								
	(2)   23								
00750	□ 30.20	囁 GKJ-00959							
	□ □ 覺								
	/ (3)   23								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00751	□ 30.21					囁 UK-20229			
	□ □ 霹								
	— (1)   24								
00752	□ 30.21		羅 KC-00579						
	□ 羅叱								
	(2)   24								
00753	□ 30.21					囁 UK-20673			
	□ □ 護								
	、 (4)   24								
00754	□ 30.22					驚 UK-20384			
	□ □ 驚								
	(2)   25								
00755	□ 30.22					彎 UK-20994			
	□ □ 彎								
	、 (4)   25								
00756	□ 30.23					藍 UK-20509			
	□ □ 藍								
	(2)   26								
00757	□ 30.24					靈 UK-20597			
	□ □ 靈								
	— (1)   27								
00758	□ 30.25				廳 TE-4B34				
	□ □ 廳								
	、 (4)   28								









IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00759	□ 30.27						 UTC-00602		
	□ □ 變								
	乙 (5)   30								
00762	□ 31.2	 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								
	ノ (3)   5								
00763	□ 31.2			 SAT-08642					
	□ 丿 囚								
	ノ (3)   6								
00764	□ 31.3					 UK-20835			
	□ □ 土								
	一 (1)   6								
00766	□ 31.4					 UK-20544			
	□ □ 无								
	一 (1)   7								
00767	□ 31.4			 SAT-06654					
	□ □ 囚								
	(2)   7								
00769	□ 31.5				 TC-3024				Not unified to 匆 U+56EB, non-cognate, IRG 57.
	□ □ 匆								
	ノ (3)   8								
00770	□ 31.6			 SAT-05240					
	□ ○ 永								
	一 (1)   7								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00771	□ 31.6	 GDM-00365							
	▣ □ 亦								
	、 (4)   9								
00772	□ 31.7	 GZ-1712401							
	▣ □ 苟								
	— (1)   10								
00773	□ 31.7					 UK-20506			
	▣ □ 芒								
	(2)   10								
00774	□ 31.8					 UK-20821			
	▣ □ 其								
	— (1)   11								
00775	□ 31.9					 UK-20551			
	▣ □ 神								
	、 (4)   12								
00776	□ 31.9					 UK-20973			
	▣ □ 尪								
	、 (4)   12								
00778	□ 31.10	 GDM-00364							
	▣ □ 恋								
	、 (4)   13								
00779	□ 31.12	 GZ-4212304							
	▣ □ 量								
	(2)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00780	□ 31.14	 GDM-00363							
	□□日四面								
	(2)   17								
00781	□ 31.15	 GZ-2981201							
	□□魯								
	ノ (3)   18								
00782	□ 31.18							 VN-F1776	
	日圓侖								
	(2)   21								
00783	□ 31.18							 VN-F1671	
	日侖圓								
	ノ (3)   21								
00784	土 32.2					 UK-20632			
	□土可								
	(2)   5								
00785	土 32.2						 UTC-03190		
	日土卍								
	乙 (5)   5								
00786	土 32.3	 GDM-00288							
	□土万								
	一 (1)   6								
00787	土 32.3	 GDM-00290							Evidence accepted, IRG 57.
	□土与								
	一 (1)   6								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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					坻 UK-20847			
	☐土长								
	ノ (3)   7								
00791	± 32.4					坐 UK-20858			
	☐从土								
	ノ (3)   7								
00793	± 32.4					空 UK-20954			
	☐六土								
	ノ (4)   7								
00794	± 32.4					坳 UK-20633			
	☐土丑								
	乙 (5)   7								
00796	± 32.5				坳 T9-7537				Not unified to 坳 U+577C, non-cognate, IRG 57.
	☐土厽								
	一 (1)   8								
00797	± 32.5				坳 TC-3040				
	☐土右								
	一 (1)   8								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00798	± 32.5							堦 VN-F178E	
	☐土匝								
	一 (1)   8								
00799	± 32.5	堦 GDM-00352							
	☐匝土								
	ノ (3)   8								
00800	± 32.5							堦 VN-F0B1F	
	☐土代								
	ノ (3)   8								
00801	± 32.5					坪 UK-20130			
	☐土☐干								
	ノ (4)   8								
00802	± 32.5					堂 UK-20845			
	☐产土								
	ノ (4)   8								
00803	± 32.5	堦 GDM-00273							
	☐土☐乃土								
	乙 (5)   8								
00804	± 32.5	堦 GDM-00281							Not unified to WS2017-00683 GDM-00205 due to non-cognate; different meanings and prononciations, IRG 57.
	☐土全								
	乙 (5)   8								
00805	± 32.6							堦 VN-F1790	
	☐土刑								
	一 (1)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00806	土 32.6							埆 VN-F1797	
	☐土芋								
	(2)   9								
00807	土 32.6	皇 GDM-00336							
	☐角土								
	/ (3)   9								
00808	土 32.6		埆 KC-00623						
	☐土舌								
	/ (3)   9								
00809	土 32.6	埆 GDM-00275							
	☐土产								
	\ (4)   9								
00810	土 32.6					埆 UK-20059			
	☐泥土								
	\ (4)   9								
00811	土 32.6					埆 UK-20170			
	☐土☐公								
	\ (4)   9								
00812	土 32.7	埆 GDM-00314							
	☐不地								
	- (1)   10								
00813	土 32.7			埆 SAT-06058					
	☐土☐夕☐巾								
	- (1)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00814	± 32.7					振 UK-20634			
	☐土辰								
	— (1)   10								
00815	± 32.7					垸 UK-20873			
	☐土囷								
	(2)   10								
00817	± 32.7	狃 GKJ-00969							
	☐犹土								
	∕ (3)   10								
00818	± 32.7	𡗗 GZ-1531303							
	☐土快								
	∕ (3)   10								
00819	± 32.7		墩 KC-00632						
	☐土攸								
	∕ (3)   10								
00820	± 32.7	垠 GDM-00292							
	☐土这								
	∖ (4)   10								
00821	± 32.7		垧 KC-04915						
	☐土尢								
	∖ (4)   10								
00822	± 32.7					堦 UK-20560			
	☐地元								
	乙 (5)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00823	± 32.7					垠 UK-20841			
	☐ 土忍								
	乙 (5)   10								
00824	± 32.8	塹 GDM-00291							
	☐ 土斩								
	— (1)   11								
00825	± 32.8	塹 GDM-00308							
	☐ 扶土								
	— (1)   11								
00826	± 32.8	塹 GZ-3191202							
	☐ 土松								
	— (1)   11								
00827	± 32.8	塹 GZ-3531208				塹 UK-20080			Unifies 00829, IRG 57.
	☐ 土奈								
	— (1)   11								
00830	± 32.8					垠 UK-20109			
	☐ 圭丙								
	— (1)   11								
00831	± 32.8					塹 UK-20154			
	☐ 土取								
	— (1)   11								
00832	± 32.8						垠 VN-F1795		
	☐ 土招								
	— (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00833	土 32.8	埴 GDM-00285							
	□土埴								
	(2)   11								
00834	土 32.8	埴 GDM-00346							
	□土埴								
	(2)   11								
00835	土 32.8		埴 KC-00654						
	□土埴								
	(2)   11								
00836	土 32.8				埴 TC-5428				
	□土□口且								
	(2)   11								
00837	土 32.8	埴 GDM-00331							
	□土和								
	／ (3)   11								
00838	土 32.8					埴 UK-20483			
	□土例								
	／ (3)   11								
00839	土 32.8							埴 VN-F1794	
	□土彼								
	／ (3)   11								
00840	土 32.8	埴 GDM-00278							
	□土府								
	、 (4)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00841	± 32.8				嗒 TC-5371				
	☐☐☐☐产谷								
	、 (4)   11								
00842	± 32.9	墳 GDM-00274				墳 UK-20964			Unifies 00847, IRG 57.
	☐土贵								
	— (1)   12								
00843	± 32.9		埧 KC-00674		埧 TD-2351				Unifies 00846, IRG 57.
	☐土奎								
	— (1)   12								
00844	± 32.9		埧 KC-00675						
	☐土亟								
	— (1)   12								
00845	± 32.9		埧 KC-04926						Glyph no change, IRG 57.
	☐土相								
	— (1)   12								
00848	± 32.9	墳 GDM-00279							
	☐土贵								
	(2)   12								
00849	± 32.9	埧 GZ-0971310							
	☐土品								
	(2)   12								
00850	± 32.9	埧 GZ-2501303							
	☐土显								
	(2)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00851	土 32.9			 SAT-06613					
									
	(2)   12								
00852	土 32.9					 TD-2359			Evidence accepted, IRG 57.
									
	(2)   12								
00853	土 32.9					 UK-20064			
									
	(2)   12								
00854	土 32.9	 GZ-3632304							
									
	/ (3)   12								
00855	土 32.9					 UK-20148			
									
	/ (3)   12								
00856	土 32.9					 UK-20660			
									
	/ (3)   12								
00857	土 32.9	 GDM-00337							
									
	\ (4)   12								
00858	土 32.9	 GKJ-00996							
									
	\ (4)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00859	土 32.9							培 V4-4464	
	□土客								
	、 (4)   12								
00860	土 32.10				培 TD-3825	培 UK-20662			Unifies 00861, IRG 57.
	□土晉								
	— (1)   13								
00862	土 32.10				培 TD-3747				
	□土峯								
	(2)   13								
00863	土 32.10			堆 SAT-08341					
	□堆十								
	、 (3)   13								
00864	土 32.10							培 VN-F1778	
	□土針								
	、 (3)   13								
00865	土 32.10	培 GDM-00287							
	□土窠								
	、 (4)   13								
00866	土 32.10				培 TD-377E				
	□土关月								
	、 (4)   13								
00867	土 32.10					培 UK-20041			
	□土迷								
	、 (4)   13								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00868	土 32.10				埧 TD-376E				
	☐土☐及隶								
	乙 (5)   13								
00869	土 32.11	墩 GDM-00280							
	☐土教								
	一 (1)   14								
00870	土 32.11			塙 SAT-04244					
	☐土☐压回								
	一 (1)   14								
00871	土 32.11	堦 GDM-00289							
	☐土堦								
	(2)   14								
00872	土 32.11			堦 SAT-08314					
	☐土☐山☐歹女								
	(2)   14								
00873	土 32.11					堦 UK-20657			Evidence accepted, pending new UCV rule of 罫 and ☐罫, IRG 57.
	☐土☐罫								
	(2)   14								
00874	土 32.11					墳 UK-20661			
	☐土貫								
	(2)   14								
00875	土 32.11		堦 KC-04928						
	☐敘土								
	ノ (3)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00876	土 32.11					壩 UK-20241			
	☐土動								
	ノ (3)   14								
00877	土 32.11	境 GDM-00282							
	☐土寬								
	ノ (4)   14								
00878	土 32.11	斷 GDM-00329							
	☐斷土								
	ノ (4)   14								
00879	土 32.11					壩 UK-20636			
	☐土旋								
	ノ (4)   14								
00880	土 32.11							壩 VN-F1779	
	☐土立兆								
	ノ (4)   14								
00881	土 32.11							壩 VN-F1CEC	
	☐土脊								
	ノ (4)   14								
00882	土 32.11				隄 TD-7B28				
	☐隄土								
	乙 (5)   14								
00883	土 32.11							壩 V0-3453	
	☐冨甸土								
	乙 (5)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00884	土 32.11							埒 VN-F1781	
	□土陷								
	乙 (5)   14								
00885	土 32.12	瑾 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							堦 VN-F0B59	
	□土棧								
	一 (1)   15								
00889	土 32.12							臥坐 VN-F16B3	
	□卧坐								
	一 (1)   15								
00890	土 32.12		墩 KC-04935						
	□土敵								
	(2)   15								
00891	土 32.12					壩 UK-20169			
	□土圍								
	(2)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00892	土 32.12					壩 UK-20198			
	☐土間								
	(2)   15								
00893	土 32.12	增 GDM-00284							
	☐土魯								
	/ (3)   15								
00894	土 32.12					壩 UK-20907			
	☐土富								
	\ (4)   15								
00895	土 32.12					壩 UK-20920			Normalization accepted, IRG 57.
	☐土粵								
	\ (4)   15								
00896	土 32.13			壩 SAT-04246					
	☐土厖								
	- (1)   16								
00897	土 32.13			壩 SAT-06437					
	☐狼土								
	- (1)   16								
00898	土 32.13					壩 UK-20625			
	☐土厖								
	- (1)   16								
00899	土 32.13							甞 VN-F16AD	
	☐南坐								
	- (1)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00900	土 32.13					壩 UK-20265			
	□土𡗗								
	(2)   16								
00901	土 32.13	壩 GDM-00293							
	□土畚								
	/ (3)   16								
00919	土 32.13		壩 KC-04943						Glyph to be updated, SC=13, FS=3, TS=16, IDS=□土𡗗
	□土𡗗								
	/ (3)   16								
00902	土 32.13				𡗗 TD-6D25				
	□土圭								
	/ (3)   16								
00903	土 32.13		源 KC-04940						
	□源土								
	\ (4)   16								
00904	土 32.13					壩 UK-20000			
	□土肅								
	乙 (5)   16								
00905	土 32.14	壩 GDM-00277							
	□土奪								
	— (1)   17								
00906	土 32.14		壩 KC-04942						
	□穀土								
	— (1)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00907	土 32.14							堉 VN-F1784	
	□土碧								
	— (1)   17								
00908	土 32.14	堉 GZ-2032202							
	□土管								
	ノ (3)   17								
00909	土 32.14							堉 VN-F1785	
	□土筴								
	ノ (3)   17								
00910	土 32.14	堉 GDM-00283							Evidence accepted, IRG 57.
	□土廖								
	、 (4)   17								
00911	土 32.14				堉 TE-2170				
	☐☐ 威土								
	、 (4)   17								
00912	土 32.15			堉 SAT-06979					No change, IRG 57.
	☐獻土								
	— (1)   18								
00914	土 32.15				堉 TE-2B4B				
	☐鋪土								
	ノ (3)   18								
00915	土 32.15					堉 UK-20263			
	□土輿								
	ノ (3)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00916	土 32.16				壙 TE-3378				Evidence accepted, IRG 57.
	☐土燕								
	一 (1)   19								
00917	土 32.16				墜 TE-3375				
	☐墜土								
	(2)   19								
00918	土 32.16							壩 VN-F178A	
	☐土頹								
	ノ (3)   19								
00921	土 32.16			對 SAT-06747					
	☐裏土								
	、 (4)   19								
00922	土 32.16							壩 VN-F1787	
	☐土壁								
	乙 (5)   19								
00923	土 32.17							壩 VN-F179F	
	☐坐崑								
	ノ (3)   20								
00924	土 32.17				壩 TE-3A70				
	☐土營								
	、 (4)   20								
00925	土 32.17					壩 UK-20134			
	☐土蹇								
	、 (4)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00926	土 32.18							𡗗 VN-F1CD2	
	𠄎垂愈								
	ノ (3)   21								
00927	土 32.18							𡗗 VN-F07B0	
	𠄎繞土								
	乙 (5)   21								
00928	土 32.19					羅 UK-20881			
	𠄎羅土								
	(2)   22								
00929	土 32.19							塔 VN-F1CED	
	𠄎土簷								
	ノ (3)   22								
00930	土 32.20					境 UK-20061			
	𠄎土競								
	ノ (4)   23								
00931	土 33.8					刻 UK-20161			No change, IRG 57.
	𠄎刻土								
	ノ (4)   11								
00932	土 33.24		壽歲 KC-04949						
	𠄎壽歲								
	乙 (5)   27								
00933	文 35.12							𡗗 VN-F1CC3	
	𠄎麥吝								
	一 (1)   15								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00934	夕 36.3							𠂔 VN-F17B3	
	𠂔夕𠂔								
	一 (1)   6								
00935	夕 36.3					𠂔 UK-20567			
	𠂔𠂔𠂔𠂔夕								
	(2)   6								
00936	夕 36.3							𠂔 V4-4525	
	𠂔𠂔夕								
	、 (4)   9								
00937	夕 36.4			𠂔 SAT-06503					
	𠂔夕𠂔								
	、 (3)   7								
00938	夕 36.5				𠂔 TC-3047				
	𠂔𠂔夕								
	一 (1)   8								
00939	夕 36.6	𠂔 GZ-0571302							
	𠂔多才								
	、 (3)   9								
00940	夕 36.7	𠂔 GZ-0121401							
	𠂔多巴								
	、 (3)   10								
00941	夕 36.8	𠂔 GZ-2072201							
	𠂔多匝								
	、 (3)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00942	夕 36.9				筠 TD-243B				
	☐多有								
	ノ (3)   12								
00943	夕 36.12							萁 VN-F1A2B	
	☐甚多								
	一 (1)   13								
00944	夕 36.12	𠄎 GZ-3222101							
	☐多思								
	ノ (3)   15								
00945	夕 36.16							𠄎 VN-F17B4	
	☐多稟								
	ノ (3)   19								
00946	夕 36.18							𠄎 VN-F1692	
	☐凜多								
	ノ (4)   21								
00947	夕 36.19							𠄎 VN-F17B5	
	☐多險								
	ノ (3)   22								
00948	大 37.2		去 KC-00811						
	☐夫冂								
	一 (1)   5								
00949	大 37.3					吞 UK-20548			
	☐天冂								
	一 (1)   6								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00950	大 37.4	𠂇 GDM-00326							Not unified to 𠂇 U+268FC due to shape difference too large, IRG 57.
	𠂇大日								
	(2)   8								
00951	大 37.5	𠂇 GDM-00306							
	𠂇大一日								
	— (1)   8								
00952	大 37.6					𠂇 UK-20543			
	𠂇天本								
	— (1)   9								
00953	大 37.6	𠂇 GDM-00327							Evidence accepted, IRG 57.
	𠂇大肉								
	(2)   10								
00954	大 37.7					𠂇 UK-20545			
	𠂇大亨								
	、 (4)   10								
00955	大 37.8				𠂇 TC-5461				
	𠂇枝大								
	— (1)   11								
00956	大 37.8					𠂇 UK-20277			No change, IRG 57.
	𠂇夹业								
	— (1)   11								
00957	大 37.9							𠂇 VN-F17BE	
	𠂇大待								
	、 (3)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00958	大 37.10							歌 VN-F176E	
	☐哥大								
	一 (1)   13								
00959	大 37.10							梅 VN-F17C1	
	☐夷每								
	乙 (5)   13								
00960	大 37.11							樊 TD-4A31	
	☐從大								
	ノ (3)   14								
00962	大 37.13							𠂔 VN-F17C3	
	☐奇☐𠂔								
	一 (1)   16								
00963	大 37.13							𠂔 TE-7141	
	☐𠂔大								
	ノ (4)   16								
00964	大 37.15							𠂔 VN-F1AA2	
	☐竜奇								
	ノ (4)   18								
00965	女 38.5							姁 TC-3A23	
	☐女充								
	一 (1)   8								
00966	女 38.5							打 UK-20015	
	☐打女								
	一 (1)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00967	女 38.5					嫗 UK-20975			
	☐女另								
	(2)   8								
00968	女 38.5				嫗 T9-7569				
	☐女☐小又								
	乙 (5)   8								
00969	女 38.6	嫗 GZ-3881102							
	☐女肉								
	(2)   9								
00970	女 38.7					娜 UK-20769			
	☐女邪								
	- (1)   10								
00971	女 38.7	嫗 GZ-0822402							
	☐女助								
	(2)   10								
00972	女 38.7							𡥉 VN-F1CE0	
	☐☐巴三女								
	乙 (5)   10								
00973	女 38.8					嫗 TC-5468			
	☐女亟								
	- (1)   11								
00974	女 38.8					嫗 TC-547E			
	☐女𡥉								
	- (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00975	女 38.8				媼 TC-6B46				
	☐女☐口且								
	(2)   11								
00976	女 38.8					婁 UK-20323			No change, IRG 57.
	☐尚女								
	(2)   11								
00977	女 38.8							媼 VN-F012C	
	☐女媼								
	(2)   11								
00978	女 38.8				媼 TC-552F				
	☐女受								
	/ (3)   11								
00979	女 38.8				媼 TC-553D				
	☐女乖								
	/ (3)   11								
00980	女 38.8				媼 TC-7C6E				
	☐女泥								
	\ (4)   11								
00981	女 38.8				媼 TC-7C76				
	☐女房								
	\ (4)   11								
00982	女 38.8	 GZ-2551607							
	☐奴会								
	乙 (5)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00983	女 38.8					媼 UK-20066			
	☐女屈								
	乙 (5)   11								
00984	女 38.9				嫿 TF-7E48				Tao Yang's comment noted, IRG 57.
	☐女厘								
	一 (1)   12								
00985	女 38.9				嫿 TB-522D				
	☐女☐虐卅								
	丨 (2)   12								
00986	女 38.9	嫿 GZ-2181103							
	☐女客								
	丶 (4)   12								
00987	女 38.9				嫿 TB-597A				
	☐女宦								
	丶 (4)   12								
00988	女 38.9					嫿 UK-20831			
	☐女举								
	丶 (4)   12								
00989	女 38.10					嫿 UK-20106			
	☐女☐医女								
	一 (1)   13								
00990	女 38.10							次 嫿 VN-F1997	
	☐次妃								
	一 (1)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00991	女 38.10				嬰 TD-3845				
	𠄎 嬰女								
	(2)   13								
00992	女 38.10				嫺 TD-3861				
	𠄎 女卿								
	ノ (3)   13								
00993	女 38.10					嫻 UK-20820			
	𠄎 女歛								
	、 (4)   13								
00994	女 38.10					嫻 UK-20307			No change, IRG 57.
	𠄎 能女								
	乙 (5)   13								
00995	女 38.11				未成 女 TD-4A3A				
	𠄎 未成女								
	一 (1)   14								
00996	女 38.11				嫻 TD-4A4C				Eiso's comment noted, IRG 57.
	𠄎 女娶								
	一 (1)   14								
00997	女 38.11				妍 TD-7A64				
	𠄎 妬干								
	一 (1)   14								
00998	女 38.11					嬪 UK-20420			
	𠄎 女頃								
	一 (1)   14								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00999	女 38.11				嫺 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								
01004	女 38.12			嫻 SAT-08825					
	☐女貴								
	、 (3)   15								
01005	女 38.13				嫻 TE-744C				
	☐女日馭示								
	— (1)   16								
01006	女 38.13				嫻 TE-7527				
	☐女關								
	(2)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01007	女 38.13				嫵 TD-686A				
	☐女隻								
	ノ (3)   16								
01008	女 38.13	嫵 GDM-00244							
	☐女辟								
	乙 (5)   16								
01009	女 38.14				嫵 TE-222A				
	☐女閩								
	(2)   17								
01010	女 38.16				嫵 TE-3431				
	☐女熹								
	一 (1)   19								
01011	女 38.16				嫵 TE-3430				
	☐女蕃								
	(2)   19								
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								
	ノ (4)   19								
01014	女 38.21					男男 女 UK-20564			
	☐男男男女								
	(2)   24								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01015	子 39.2	<div style="border: 1px solid red; display: inline-block; padding: 2px;">                     扔                 </div> GZ-3531102							
	𠄎子乃								
	ノ (3)   5								
01016	子 39.4							孖 VN-F17DB	
	𠄎子孖								
	(2)   7								
01017	子 39.5							孖 VN-F1F45	
	𠄎孖乙								
	乙 (5)   8								
01018	子 39.6				派 TB-4F75				
	𠄎子派								
	ノ (3)   9								
01019	子 39.7							孖 VN-F17DC	
	𠄎子男								
	(2)   10								
01020	子 39.8					猛 UK-20501			
	𠄎子孟								
	乙 (5)   11								
01021	子 39.9	孖 GKJ-00963							
	𠄎子宫								
	ノ (4)   12								
01022	子 39.11							孖 VN-F17DF	
	𠄎存昆								
	一 (1)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01023	子 39.11							𠄎 VN-F17E0	
	𠄎 孚甫								
	ノ (3)   14								
01024	子 39.12	𠄎 GZ-2702102							
	𠄎 子舜								
	(2)   15								
01025	子 39.12							𠄎 VN-F17E1	
	𠄎 孚使								
	ノ (3)   15								
01026	子 39.13							𠄎 VN-F17E6	
	𠄎 孤兒								
	ノ (3)   16								
01027	子 39.14					𠄎 UK-20282	𠄎 UTC-00623		Unifies 01028, IRG 57.
	𠄎 子蜚								
	(2)   17								
01029	子 39.16				𠄎 TE-787D				
	𠄎 广孳								
	ノ (4)   19								
01031	子 39.18							𠄎 VN-F1821	
	𠄎 崑孤								
	(2)   21								
01032	宀 40.3	𠄎 GDM-00309							
	𠄎 宀才								
	一 (1)   6								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01033	↪ 40.3					宀 UK-20721			
	☐↪彡								
	ノ (3)   6								
01034	↪ 40.4	宀 GDM-00311							
	☐↪戶								
	、 (4)   7								
01035	↪ 40.5	宀 GDM-00310							
	☐↪東								
	一 (1)   8								
01036	↪ 40.5				冥 TC-3077				
	☐↪央								
	(2)   8								
01037	↪ 40.6			𠄎 SAT-06967					
	☐↪☐☐一++十								
	一 (1)   9								
01038	↪ 40.7	宀 GDM-00312							
	☐↪坎								
	一 (1)   10								
01040	↪ 40.7							宁 VN-F0138	
	☐宁宁								
	一 (1)   10								
01041	↪ 40.8	冠 GZ-5021501							
	☐完牙								
	一 (1)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01042	↷ 40.8			憲 SAT-07035					
	☐↷母心								
	乙 (5)   11								
01043	↷ 40.9				戔 TB-597D				
	☐↷威								
	一 (1)   12								
01044	↷ 40.9							符 VN-F17EA	
	☐守字								
	一 (1)   12								
01045	↷ 40.9							訥 VN-F17EC	
	☐宗内								
	一 (1)   12								
01046	↷ 40.9							符 VN-F1C9D	
	☐守守								
	一 (1)   12								
01047	↷ 40.9			鞞 SAT-06842					Glyph no change, IRG 57.
	☐↷☐≡刃升								
	、 (4)   12								
01048	↷ 40.10					痕 UK-20111			
	☐↷振								
	一 (1)   13								
01049	↷ 40.10							衄 VN-F17E8	
	☐↷衄								
	ノ (3)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01050	ㄆ 40.11	蜜 GKJ-00408							
	日 宍虫								
	一 (1)   14								
01051	ㄆ 40.11					暗 UK-20452			Evidence accepted, IRG 57.
	日 ㄆ 暗								
	(2)   14								
01052	ㄆ 40.11				窓 TD-4A59				Evidence accepted, IRG 57.
	日 ㄆ 窓								
	ノ (3)   14								
01053	ㄆ 40.11	鹿 GKJ-00698							No change, IRG 57.
	日 ㄆ 鹿								
	ノ (4)   14								
01054	ㄆ 40.12					賚 UK-20905			
	日 ㄆ 賚								
	一 (1)   15								
01055	ㄆ 40.12	𪗇 GZ-3952101							
	日 宜芽								
	(2)   15								
01056	ㄆ 40.13					館 UK-20477			
	日 宜宜								
	(2)   16								
01058	ㄆ 40.14				翻 TE-213A				
	日 害利								
	ノ (3)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01059	ㄣ 40.15				密 TE-7273				
	ㄣ 求密								
	— (1)   18								
01060	ㄣ 40.15					富 UK-20039			
	ㄣ 晶								
	(2)   18								
01061	ㄣ 40.15							畸 VN-F190D	
	ㄣ 改寄								
	乙 (5)   18								
01062	ㄣ 40.16				騫 TE-3436				
	ㄣ 騫								
	(2)   19								
01063	ㄣ 40.19							瓊 VN-F1844	
	ㄣ 弄寬								
	— (1)   22								
01064	ㄣ 40.20							竊 VN-F0140	
	ㄣ 牙磊								
	— (1)   23								
01065	ㄣ 40.22							齶 VN-F1AE9	
	ㄣ 齶容								
	— (1)   25								
01066	寸 41.5			罈 SAT-06222					
	ㄣ 四寸								
	(2)   8								











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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01067	寸 41.7				冠 TC-4743				
	□完寸								
	、 (4)   10								
01068	寸 41.9				壽 TD-3729				
	□□土口吋								
	— (1)   12								
01069	寸 41.9			耐 SAT-06468					
	□首寸								
	、 (4)   12								
01070	寸 41.11				對 T9-7D7B				
	□□ハ豆寸								
	、 (3)   14								
01071	寸 41.14				尋 TE-2240				
	□□完長寸								
	、 (4)   17								
01072	寸 41.14						尋 UTC-00625		
	□尋未								
	乙 (5)   17								
01073	寸 41.15							彌 VN-F17F2	
	□寺厨								
	— (1)   18								
01074	小 42.5							巴 VN-F0B84	
	□巴少								
	乙 (5)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01075	小 42.7							𣎵 VN-F17F6	
	𣎵小折								
	一 (1)   10								
01076	小 42.8							𣎵 VN-F18FF	
	𣎵拙小								
	一 (1)   11								
01077	小 42.9							𣎵 VN-F17F7	
	𣎵小𣎵𣎵𣎵𣎵二								
	一 (1)   12								
01078	小 42.9							𣎵 VN-F17F8	
	𣎵少拙								
	ノ (3)   12								
01079	小 42.9							𣎵 VN-F16AB	
	𣎵卒少								
	ノ (4)   12								
01080	小 42.9					𣎵 UK-20555			
	𣎵幻京								
	乙 (5)   12								
01081	小 42.11							𣎵 VN-F1BDB	
	𣎵閑小								
	(2)   14								
01082	小 42.14							𣎵 VN-F17F9	
	𣎵尔悲								
	ノ (3)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01083	小 42.15	 GZ-3382201							
	<input type="checkbox"/> 光會								
	— (1)   18								
01084	尸 44.1			 SAT-08816					
	<input type="checkbox"/> 尸乙								
	乙 (5)   4								
01085	尸 44.4					 UK-20546			
	<input type="checkbox"/> 尸元								
	— (1)   7								
01086	尸 44.4				 TC-2A64				
	<input type="checkbox"/> 尸三								
	、 (4)   7								
01087	尸 44.5					 UK-20862			
	<input type="checkbox"/> 尸可								
	— (1)   8								
01088	尸 44.5					 UK-20864			
	<input type="checkbox"/> 尸弗								
	乙 (5)   8								
01089	尸 44.6			 SAT-06635					
	<input type="checkbox"/> 尸充								
	乙 (5)   9								
01090	尸 44.8	 GZ-3571207							FS=1, R(2)=38.0 (女), SC(2)=8, FS(2)=5, IDS= <input type="checkbox"/> 尼好, 2021-10.
	<input type="checkbox"/> 尼好								
	— (1)   11								

IRGWS2021v2.0 - 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			戾 SAT-06471					
	☐尾夭								
	(2)   13								
01095	尸 44.10							𠂔 V0-3D5F	
	☐剛尺								
	(2)   14								
01096	尸 44.11					𠂔 UK-20869			
	☐尸盖								
	、 (4)   14								
01097	尸 44.11					𠂔 UK-20163			
	☐尸☐皮肉								
	乙 (5)   14								
01098	尸 44.12							𠂔 VN-F1801	
	☐尾佳								
	、 (3)   15								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01099	尸 44.13							𠂔 VN-F1CCD	
	日居於								
	一 (1)   16								
01100	尸 44.13							孤屈 VN-F17E7	
	日孤屈								
	乙 (5)   16								
01101	尸 44.15							壘 VN-F1E7C	
	日堆尾								
	一 (1)   18								
01102	尸 44.16							贈 VN-F17FD	
	日盡會								
	、 (4)   19								
01103	山 46.2					穴 UK-20624			Evidence accepted, not unified to 穴 U+37A5, IRG 57.
	日山八								
	ノ (3)   5								
01104	山 46.3	𠂔 GDM-00253							
	日山亏								
	一 (1)   6								
01105	山 46.3					兕 UK-20566			
	日虫儿								
	一 (1)   6								
01106	山 46.4					𠂔 UK-20038			
	日山壬								
	一 (1)   7								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01107	山 46.4					炭 UK-20099			
	𠵼山仄								
	一 (1)   7								
01108	山 46.4					岬 UK-20179			
	𠵼山不								
	一 (1)   7								
01109	山 46.4	崐 GDM-00250							
	𠵼山仓								
	ノ (3)   7								
01110	山 46.4					定 UK-20417			
	𠵼山止								
	ノ (3)   7								
01111	山 46.4	𠵼 GZ-3732202							
	𠵼好山								
	乙 (5)   9								
01112	山 46.5	𠵼 GZ-2451501							
	𠵼山号								
	(2)   8								
01113	山 46.5	岬 GDM-00252							
	𠵼山瓜								
	ノ (3)   8								
01114	山 46.5					崩 UK-20626			Evidence accepted, IRG 57.
	𠵼山册								
	ノ (3)   8								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01115	山 46.5					白 山 UK-20627			
	白山								
	ノ (3)   8								
01116	山 46.5	永 山 GDM-00341							
	山永								
	ノ (4)   8								
01117	山 46.5						岫 UTC-03176		
	山岫								
	ノ (4)   8								
01118	山 46.5					岷 UK-20650			
	山皮								
	乙 (5)   8								
01120	山 46.6	戎 GKJ-01003							
	山戎								
	一 (1)   9								
01121	山 46.6				旨 TC-3A56				
	山旨								
	一 (1)   9								
01122	山 46.6					岨 UK-20628			
	山耳								
	一 (1)   9								
01123	山 46.6					地 UK-20652			
	山地								
	一 (1)   9								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01124	山 46.6					型 UK-20884			
	𠄎刑山								
	一 (1)   9								
01125	山 46.6	光 GDM-00339				光 UK-20629			Unifies 01127, IRG 57.
	𠄎山光								
	(2)   9								
01126	山 46.6				峽 TB-584A				
	𠄎山尖								
	(2)   9								
01128	山 46.6					崔 UK-20639			
	𠄎山任								
	ノ (3)   9								
01129	山 46.6					嵒 UK-20651			
	𠄎山伏								
	ノ (3)   9								
01130	山 46.6							仰 VN-F1818	
	𠄎山仰								
	ノ (3)   9								
01131	山 46.7						𡵛 UTC-03212		
	𠄎山赤								
	一 (1)   10								
01132	山 46.7							𡵛 VN-F1819	
	𠄎山𡵛								
	ノ (3)   10								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01133	山 46.7					峬 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								
	— (1)   11								
01136	山 46.8					崧 UK-20051			
	☐山枉								
	— (1)   11								
01137	山 46.8					崧 UK-20723			
	☐山長								
	— (1)   11								
01139	山 46.8							嶙 VN-F0B3D	
	☐山奔								
	— (1)   11								
01140	山 46.8							招 VN-F181B	
	☐山招								
	— (1)   11								
01141	山 46.8							梳 VN-F181C	
	☐山枕								
	— (1)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01142	山 46.8	崗 GDM-00340				崗 UK-20631			Unifies 01144, IRG 57.
	𠄎山岡								
	(2)   11								
01143	山 46.8				崑 TB-4E68				Evidence accepted, IRG 57.
	𠄎山昂								
	(2)   11								
01145	山 46.8					崑 UK-20073			
	𠄎山忽								
	/ (3)   11								
01146	山 46.8	岷 GDM-00251							Evidence accepted, IRG 57.
	𠄎山底								
	\ (4)   11								
01147	山 46.8	嶄 GDM-00254							Evidence accepted, IRG 57.
	𠄎山炎								
	\ (4)   11								
01148	山 46.8					𡵑 UK-20172			
	𠄎𠄎方方山								
	\ (4)   11								
01149	山 46.8						崁 UTC-03229		
	𠄎山定								
	\ (4)   11								
01150	山 46.8					岡 UK-20894			
	𠄎山阿								
	乙 (5)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01151	山 46.9							𡵑 VN-F181E	
	𡵑岩五								
	一 (1)   12								
01152	山 46.9					岩 UK-20149			
	𡵑山若								
	(2)   12								
01153	山 46.9					𡵑 UK-20727			Not unified to 𡵑 U+30114, non-cognate, IRG 57.
	𡵑岫岫								
	(2)   12								
01154	山 46.9				嶺 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					嶺 UK-20510			
	𡵑山癸								
	乙 (5)   12								
01159	山 46.10					嶺 UK-20047			
	𡵑山軒								
	一 (1)   13								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01160	山 46.10					嶺 UK-20050			
	𠄎山桂								
	一 (1)   13								
01161	山 46.10					嶺 UK-20921			
	𠄎山秦								
	一 (1)   13								
01162	山 46.10		嶺 KC-05014						
	𠄎𠄎刀丫?山								
	、 (4)   13								
01163	山 46.10				嶺 TD-783F				
	𠄎山瓶								
	、 (4)   13								
01164	山 46.10					嶺 UK-20036			Normalization accepted, glyph no change, IDS no change, IRG 57.
	𠄎山宮								
	、 (4)   13								
01165	山 46.10					嶺 UK-20903			
	𠄎山祭								
	乙 (5)   13								
01166	山 46.11		嶺 KC-05016						
	𠄎山勤								
	一 (1)   14								
01167	山 46.11	嶺 GDM-00342							
	𠄎山粵								
	(2)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01168	山 46.11			嶒 SAT-06890					
	☐山魯								
	(2)   14								
01169	山 46.11				端 TD-4A7A				
	☐山崙								
	(2)   14								
01170	山 46.11					嶷 UK-20339			
	☐山異								
	(2)   14								
01171	山 46.11					嶷 UK-20875			
	☐山曼								
	(2)   14								
01172	山 46.11					嶷 UK-20945			
	☐山異								
	(2)   14								
01173	山 46.11					嶷 UK-20513			
	☐山兜								
	∕ (3)   14								
01174	山 46.11							嶷 VN-F1814	
	☐山條								
	∕ (3)   14								
01175	山 46.11							嶷 VN-F015D	
	☐山粒								
	∖ (4)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01176	山 46.11					陰 UK-20473			
	☐山陰								
	乙 (5)   14								
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								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01184	山 46.13					嶠 UK-20009			
	☐山禁								
	一 (1)   16								
01185	山 46.13					嶠 UK-20453			
	☐山粲								
	(2)   16								
01186	山 46.13	畚 GDM-00343							
	☐山畚								
	ノ (3)   16								
01187	山 46.13					嶠 UK-20176			
	☐山筮								
	ノ (3)   16								
01188	山 46.13					嶠 UK-20194			
	☐山遂								
	ノ (4)   16								
01189	山 46.14				嶠 T9-7D51				
	☐山蓉								
	(2)   17								
01190	山 46.14		嶠 KC-05027						
	☐山槃								
	ノ (3)   17								
01191	山 46.14				嶠 T9-7E7C				Evidence accepted, IRG 57.
	☐山復								
	ノ (3)   17								

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




SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01192	山 46.15					磊 UK-20062			
	日磊山								
	一 (1)   18								
01193	山 46.15					影 UK-20230			
	日山影								
	(2)   18								
01194	山 46.15				徽 TE-2B69				Evidence accepted, IRG 57.
	日山徽								
	ノ (3)   18								
01195	山 46.15				嶺 TE-2B6A				
	日山嶺								
	ノ (3)   18								
01196	山 46.15				衝 TE-2B6F				
	日山衝								
	ノ (3)   18								
01197	山 46.15				嶝 TE-2B6D				
	日山嶝								
	ノ (4)   18								
01198	山 46.15							調 VN-F1816	
	日山調								
	ノ (4)   18								
01199	山 46.15					層 UK-20371			
	日山層								
	乙 (5)   18								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
01203	山 46.16				嶺 TE-3443				
	☐山興								
	ノ (3)   19								
01204	山 46.19					嶺 UK-20408			
	☐山麗								
	一 (1)   22								
01205	≪ 47.7					喉 UK-20340			
	☐川矣								
	乙 (5)   10								
01206	≪ 47.9				甯 SAT-06796				
	☐甯								
	ノ (3)   12								
01209	工 48.5	才 GZ-4732301							
	☐左才								
	一 (1)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01210	工 48.5	 GZ-3161103							Glyph to be updated, IRG 57.
	日工白								
	ノ (3)   8								
01211	工 48.8	 GZ-2561404							
	口工空								
	ノ (4)   11								
01212	工 48.9							 V4-4725	
	日巨吝								
	乙 (5)   11								
01213	工 48.10							 VN-F1138	
	口麦巨								
	一 (1)   13								
01214	工 48.10							 VN-F1824	
	日巨油								
	乙 (5)   13								
01215	工 48.11							 V4-472D	
	口苔巨								
	丨 (2)   14								
01216	工 48.11							 VN-F1825	
	日巨拜								
	乙 (5)   14								
01217	工 48.13							 VN-F1826	
	日巨執								
	乙 (5)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01218	工 48.14							璿 VN-F1823	
	工署								
	(2)   17								
01219	己 49.8							巛 VN-F1CA5	
	巴低								
	(2)   11								
01220	己 49.9					巴 UK-20731			
	巴巴巴巴								
	(2)   12								
01221	己 49.13							鳴 VN-F1828	
	巴為								
	(2)   16								
01222	己 49.15							巛 VN-F1829	
	巴藍								
	(2)   18								
01223	巾 50.4				帛 TB-675A				
	巾元								
	- (1)   7								
01224	巾 50.5			巾 SAT-06003					
	巾奴								
	(2)   8								
01225	巾 50.6	巾 GZ-4742401							
	巾色								
	丿 (3)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01226	巾 50.8	 GKJ-00503							
	<input type="checkbox"/> 巾金								
	ノ (3)   11								
01227	巾 50.8	 GZ-0361401							
	<input type="checkbox"/> 巾朋								
	ノ (3)   11								
01228	巾 50.8							 V4-4745	
	<input type="checkbox"/> 巾欣								
	ノ (3)   11								
01229	巾 50.9							 VN-F1831	
	<input type="checkbox"/> 布尾								
	一 (1)   12								
01230	巾 50.9	 GKJ-00729							
	<input type="checkbox"/> 巾复								
	ノ (3)   12								
01231	巾 50.9							 VN-F1850	
	<input type="checkbox"/> 待巾								
	ノ (3)   12								
01232	巾 50.10					 UK-20187			
	<input type="checkbox"/> 巾鬲								
	一 (1)   13								
01233	巾 50.10			 SAT-08700					
	<input type="checkbox"/> 巾馬								
	(2)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
	ノ (4)   15								
01237	巾 50.12					幟 UK-20479			
	巾履								
	ノ (4)   15								
01238	巾 50.14				幡 SAT-08729				
	巾日一番								
	(2)   17								
01239	巾 50.16				幟 SAT-06060				Not unified to 幟 U+22933, IRG 57.
	巾賢								
	ノ (3)   19								
01240	干 51.3				干 SAT-06176				
	&SAT-D06A;								
	ノ (4)   6								
01241	干 51.4	干 GZ-2011301							
	干开								
	一 (1)   7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01242	干 51.6	 GZ-2372312							
	□干艮								
	乙 (5)   9								
01243	干 51.9	 GKJ-00977							
	□并吉								
	丶 (4)   12								
01244	干 51.10							 VN-F1836	
	□并尾								
	丶 (4)   13								
01245	干 51.10							 VN-F1B24	
	□平朋								
	丶 (4)   13								
01246	干 51.13							 VN-F1991	
	□枚幸								
	一 (1)   16								
01247	干 51.15							 VN-F19E9	
	□滂平								
	丶 (4)   18								
01248	么 52.9				 TD-2632				
	□么律								
	ノ (3)   12								
01249	么 52.16							 VN-F187B	
	□日人水幾								
	ノ (3)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01250	广 53.4	庚 GDM-00372							Evidence accepted, IRG 57.
	▣广夫								
	— (1)   7								
01251	广 53.4				廊 TC-2B30				
	▣广印								
	ノ (3)   7								
01252	广 53.4			庠 SAT-05684					
	▣广甘								
	、 (4)   7								
01253	广 53.5	庚 GDM-00373							Evidence accepted, IRG 57.
	▣广未								
	— (1)   8								
01254	广 53.5			店 SAT-06420					
	▣广古								
	、 (4)   8								
01255	广 53.7				庑 TC-4773	庑 UK-20925			Unifies 01256, IRG 57.
	▣广邑								
	(2)   10								
01257	广 53.7					庠 UK-20123			
	▣广辛								
	、 (4)   10								
01258	广 53.8			庠 SAT-06647					
	▣广季								
	、 (4)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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				廢 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				
	▣广日火貝								
	、 (4)   14								
01266	广 53.12				廢 TD-5B43				
	▣广日央貝								
	(2)   15								
01267	广 53.12	𦉳 GZ-5072401							R(2)=123.0 (羊), SC(2)=8, FS(2)=4, 2021-10.
	▣应羌								
	、 (4)   14								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
01268	广 53.13							𣎵 VN-F183A		
	▣ 庄真									
	— (1)   16									
01269	广 53.14							慶 VN-F0191		
	▣ 广 日 般 夕									
	ノ (3)   17									
01270	广 53.20			慶 SAT-06884					No change, IRG 57.	
	▣ 广 農									
	、 (4)   23									
01271	广 53.25							𣎵 VN-F1840		
	▣ 塵 園									
	(2)   28									
01272	𠃉 54.4					𠃉 UK-20260				
	▣ 𠃉 月									
	ノ (3)   7									
01273	𠃉 54.11							𠃉 VN-F1BA8	TS=14, 2021-10.	
	▣ 𠃉 區									
	— (1)   14									
01274	𠃉 54.12					𠃉 TD-712E				
	▣ 𠃉 萑									
	(2)   15									
01275	𠃉 54.13					𠃉 TD-7130				
	▣ 𠃉 耦									
	— (1)   16									

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01276	卅 55.7				𠄎 TC-482E				
	𠄎合开								
	ノ (3)   10								
01277	卅 55.8				𠄎 TC-566C				Evidence accepted, IRG 57.
	𠄎珙卅								
	一 (1)   11								
01278	弋 56.8							𠄎 VN-F1CFE	
	𠄎而式								
	一 (1)   11								
01279	弓 57.3							𠄎 VN-F1848	
	𠄎弓九								
	ノ (3)   6								
01280	弓 57.7					𠄎 UK-20516			
	𠄎弗用								
	ノ (3)   10								
01281	弓 57.11	𠄎 GZ-2051304							
	𠄎弯可								
	ノ (4)   14								
01282	弓 57.14							𠄎 VN-F164E	
	𠄎亘強								
	一 (1)   17								
01284	ㄩ 58.8					𠄎 UK-20305			No change, Huang's comment noted, IRG 57.
	𠄎寻未								
	一 (1)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01285	ㄣ 58.12							諒 VN-F1A08	
	□ 灵京								
	、 (4)   15								
01286	彡 59.3				彤 TC-7658				
	□ 白彡								
	、 (3)   6								
01287	彡 59.12							悲 VN-F1892	
	□ 悲彡								
	一 (1)   15								
01288	彡 59.16				霏 TE-2261				
	□ 霖彡								
	一 (1)   19								
01289	彡 59.16		虜 KC-05060						
	□ 虜彡								
	(2)   19								
01290	彳 60.3			佻 SAT-06526					
	□ 彳毛								
	、 (3)   6								
01291	彳 60.4				佢 TC-775B				
	□ 彳云								
	一 (1)   7								
01292	彳 60.5	徇 GZ-3982512							
	□ 彳用								
	、 (3)   8								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01294	彳 60.6	𠄎 GZ-0391101							
	𠄎 彳 并								
	、 (4)   9								
01295	彳 60.8					徃 UK-20601			
	𠄎 彳 佳								
	、 (3)   11								
01296	彳 60.8							倍 VN-F184C	
	𠄎 彳 音								
	、 (4)   11								
01297	彳 60.8					徃 UK-20640			
	𠄎 彳 孟								
	乙 (5)   11								
01298	彳 60.9					徃 UK-20089			
	𠄎 彳 皮木								
	(2)   12								
01299	彳 60.9			待 SAT-08688					
	𠄎 彳 待								
	、 (3)   12								
01300	彳 60.10					徃 UK-20395			
	𠄎 彳 翌								
	乙 (5)   13								
01301	彳 60.11	徃 GKJ-00668							
	𠄎 彳 鹿								
	、 (4)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01302	彳 60.12							德 VN-F019F	
	𠂇 彳 悲								
	ノ (3)   15								
01303	彳 60.12							饋 VN-F184B	
	𠂇 彳 費								
	乙 (5)   15								
01304	彳 60.13				德 TD-6969				
	𠂇 彳 日 十 畏								
	一 (1)   16								
01305	彳 60.13				勳 TD-6964				
	𠂇 彳 欠								
	ノ (3)   16								
01306	彳 60.13							箕 VN-F184D	
	日 彼 其								
	乙 (5)   16								
01307	彳 60.14	獲 GKJ-00721							
	𠂇 彳 夔								
	一 (1)   17								
01308	彳 60.14			馱 SAT-07156					
	𠂇 彳 厭								
	一 (1)   17								
01309	彳 60.15				鄺 TE-2C27				
	囧 𠂇 彳 鄭								
	ノ (3)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01310	彳 60.17			徽 SAT-06630					IDS=彳 云 ㄣ 肉 女, 2021-10.
	彳 云 ㄣ 肉 女								
	一 (1)   20								
01311	彳 60.18							得特 VN-F1853	
	得特								
	(2)   21								
01312	心 61.4				併 TB-5067				
	卩 井								
	一 (1)   7								
01313	心 61.4				恚 TC-3222				
	毛 心								
	ノ (3)   8								
01314	心 61.4	怏 GZ-2552206							
	卩 火								
	、 (4)   7								
01315	心 61.4							引 VN-F01A3	
	引 心								
	乙 (5)   8								
01316	心 61.5	恚 GZ-3122302							
	灭 心								
	一 (1)   9								
01317	心 61.5	怏 GZ-4592301							
	卩 史								
	(2)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01318	心 61.5				忪 TC-316F				
	𠄎 忪								
	ノ (3)   8								
01319	心 61.6				恚 TC-4843				Evidence accepted, IRG 57.
	𠄎 存心								
	一 (1)   10								
01320	心 61.6					恻 UK-20899			
	𠄎 而								
	一 (1)   9								
01321	心 61.6					憇 UK-20067			
	𠄎 忪心								
	丨 (2)   10								
01322	心 61.6				恚 TC-484F				
	𠄎 朱心								
	ノ (3)   10								
01323	心 61.6				恚 TC-4856				
	𠄎 先心								
	ノ (3)   10								
01324	心 61.6							仰 V0-3576	
	𠄎 仰								
	ノ (3)   9								
01325	心 61.6	𠄎 GZ-2512401							
	𠄎 血心								
	ノ (4)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01326	心 61.6					惇 UK-20129			Evidence accepted, IRG 57.
	𠂇卜字								
	丿 (4)   9								
01327	心 61.6					愔 UK-20292			No change, Huang's comment noted, IRG 57.
	𠂇论心								
	丿 (4)   10								
01328	心 61.6						愔 UTC-03171		
	𠂇她心								
	乙 (5)   10								
01329	心 61.6							愔 VN-F1871	
	𠂇忍女								
	乙 (5)   10								
01330	心 61.7	愔 GZ-0212101							
	𠂇别心								
	(2)   11								
01331	心 61.7							愔 VN-F1867	
	𠂇卜吟								
	(2)   10								
01332	心 61.7					愔 UK-20537			
	𠂇我心								
	丿 (3)   11								
01333	心 61.7							愔 VN-F1866	
	𠂇卜你								
	丿 (3)   10								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01334	心 61.7	𢇛 GZ-4792201							
	𠂇 卜 汪								
	、 (4)   10								
01335	心 61.8			𢇛 SAT-06518					
	𠂇 工 乳 心								
	一 (1)   12								
01336	心 61.8						𢇛 VN-F186C		
	𠂇 卜 岸								
	(2)   11								
01337	心 61.8	𢇛 GZ-0361501							
	𠂇 朋 心								
	、 (3)   12								
01338	心 61.8		𢇛 KC-05079						
	𠂇 户 女 心								
	、 (3)   12								
01339	心 61.8				𢇛 TC-5727				Evidence accepted, IRG 57.
	𠂇 卜 帛								
	、 (3)   11								
01340	心 61.8						𢇛 VN-F186B		
	𠂇 卜 岳								
	、 (3)   11								
01341	心 61.8				𢇛 TC-7E7C				
	𠂇 宀 点								
	、 (4)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01342	心 61.8							恣 VN-F19E0	
	日油心								
	、 (4)   12								
01343	心 61.8	惛 GKJ-00748							
	口卜甯								
	乙 (5)   11								
01344	心 61.8				愨 TD-2731	愨 UK-20536			Unifies 01345, IRG 57.
	日妳心								
	乙 (5)   12								
01346	心 61.9							級 VN-F06EE	
	口急及								
	、 (3)   13								
01347	心 61.9							慄 VN-F186F	
	口卜勉								
	、 (3)   12								
01348	心 61.9		惛 KC-05081						
	口卜屋								
	、 (4)   12								
01349	心 61.9				愨 TD-7640				
	日羊反心								
	、 (4)   13								
01350	心 61.9				惛 TD-2737				Evidence accepted, IRG 57.
	口卜屋								
	乙 (5)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01351	心 61.9					憤 UK-20829			
	☐ 卜 费								
	乙 (5)   12								
01352	心 61.9							慳 V4-4837	
	☐ 及 急								
	乙 (5)   13								
01353	心 61.10					慳 TD-7C2F			
	☐ 忖 心								
	一 (1)   14								
01354	心 61.10							慧 VN-F198B	
	☐ 杜 忌								
	一 (1)   14								
01355	心 61.10					慳 UK-20334			No change, IRG 57.
	☐ 乌 恶								
	ノ (3)   14								
01356	心 61.10							慳 VN-F1856	
	☐ 卜 徐								
	ノ (3)   13								
01357	心 61.10					惛 TD-4B51			
	☐ 脊 心								
	ノ (4)   14								
01358	心 61.10					惛 TD-4B68			
	☐ 記 心								
	ノ (4)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01359	心 61.10							飭 VN-F187A	
	𠄎 怠丙								
	乙 (5)   14								
01360	心 61.11					𠄎 TD-4B49			
	𠄎 𠄎 𠄎 𠄎								
	一 (1)   14								
01361	心 61.11					𠄎 TD-7B5E			
	𠄎 𠄎 𠄎 𠄎								
	一 (1)   14								
01362	心 61.11					𠄎 UK-20252			
	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎								
	一 (1)   15								
01365	心 61.11							𠄎 VN-F01CC	
	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎								
	(2)   14								
01366	心 61.11							𠄎 VN-F1885	
	𠄎 息矢								
	ノ (3)   15								
01367	心 61.11					𠄎 TD-4B60			
	𠄎 𠄎 𠄎 𠄎								
	、 (4)   14								
01368	心 61.11	𠄎 GZ-2792401							
	𠄎 𠄎 𠄎 𠄎								
	乙 (5)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01369	心 61.12				超 TD-5B6A				Evidence accepted, IRG 57.
	𠄎 𠄎 超								
	一 (1)   15								
01370	心 61.12					慇 UK-20195			
	𠄎 散心								
	一 (1)   16								
01371	心 61.12					慄 UK-20217			
	𠄎 𠄎 黎								
	一 (1)   15								
01372	心 61.12			憤 SAT-08994					
	𠄎 𠄎 𠄎 央貝								
	(2)   15								
01373	心 61.12				忠 TD-6A2A				
	𠄎 中 忠								
	(2)   16								
01374	心 61.12						慄 UTC-00630		
	𠄎 跋心								
	(2)   16								
01375	心 61.12				慄 TD-5B60				
	𠄎 𠄎 𠄎 粵								
	ノ (3)   15								
01376	心 61.12							備 VN-F185A	
	𠄎 𠄎 備								
	ノ (3)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01377	心 61.12			懌 SAT-06250					
	𠄎 𠄎 𠄎 𠄎 𠄎								
	、 (4)   15								
01378	心 61.12							𠄎 VN-F01D0	
	𠄎 𠄎 𠄎								
	、 (4)   15								
01379	心 61.13					𠄎 UK-20949			
	𠄎 𠄎 𠄎								
	— (1)   17								
01380	心 61.13							𠄎 VN-F15E1	
	𠄎 𠄎 𠄎								
	— (1)   17								
01381	心 61.13							𠄎 VN-F16AE	
	𠄎 𠄎 𠄎								
	— (1)   17								
01382	心 61.13							𠄎 VN-F185C	
	𠄎 𠄎 𠄎								
	— (1)   16								
01383	心 61.13	𠄎 GZ-3712301							
	𠄎 𠄎 𠄎								
	(2)   16								
01384	心 61.13					𠄎 UK-20078			
	𠄎 𠄎 𠄎								
	(2)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01385	心 61.13					愷 UK-20300	愷 UTC-00631		Unifies 01386, IRG 57.
	𠄎 𠄎 盟								
	(2)   16								
01387	心 61.13							愼 VN-F1859	
	𠄎 𠄎 虞								
	(2)   16								
01388	心 61.13			𨮑 SAT-06249					
	𠄎 𠄎 𨮑								
	丿 (3)   17								
01389	心 61.13					錫 UK-20330			No change, Huang's comment noted, IRG 57.
	𠄎 𠄎 錫								
	丿 (3)   17								
01390	心 61.13							愼 VN-F1860	
	𠄎 𠄎 愼								
	丿 (3)   16								
01391	心 61.13							穉 VN-F1A95	
	𠄎 𠄎 穉								
	丿 (3)   17								
01392	心 61.13				𨮑 TE-2562				
	𠄎 𠄎 育思								
	丶 (4)   17								
01393	心 61.13							𨮑 VN-F187D	
	𠄎 𠄎 总𨮑								
	丶 (4)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01394	心 61.13							愼 VN-F188A	
	日 愼忘								
	、 (4)   17								
01395	心 61.14			慳 SAT-06989					
	日 小 置								
	一 (1)   17								
01396	心 61.14				憫 TE-226D				
	日 小 閤								
	(2)   17								
01413	心 61.14		懽 KC-05106						SC=14, TS=17, IDS=日 小 日 案日, 2021-10.
	日 小 日 案日								
	、 (4)   17								
01398	心 61.15				愠 TE-3462				
	日 爽 女 心								
	一 (1)   19								
01399	心 61.15				愠 TE-7830				
	日 爽 欠 心								
	一 (1)   19								
01400	心 61.15				愠 TE-2C28				
	日 數 心								
	(2)   19								
01401	心 61.15				憫 TE-2C34				
	日 小 閤								
	(2)   18								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01402	心 61.15							億 VN-F1675	
	☐倍急								
	ノ (3)   19								
01403	心 61.15						癒 UTC-00632		
	☐論心								
	ノ (4)   19								
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 VN-F1896	
	☐愛免								
	ノ (3)   20								
01408	心 61.17	鴿 GKJ-00318							
	☐恨鳥								
	乙 (5)   20								
01409	心 61.18	愚 GKJ-00975							
	☐愚變								
	丨 (2)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01410	心 61.18				慳 TE-4032				
	⊠ 卜 壘								
	(2)   21								
01411	心 61.18							熈 VN-F1873	
	⊠ 熈 惡								
	(2)   22								
01414	心 61.19			懍 SAT-06383					IDS=⊠ 卜 ⊠ 目 一 叩 日 回 禾, 2021-10.
	⊠ 卜 目 一 叩 日 回 禾								
	丿 (4)   22								
01415	心 61.20					勸 UK-20467			
	⊠ 勸 心								
	(2)   24								
01416	心 61.20				籌 TE-4646				
	⊠ 卜 籌								
	ノ (3)   23								
01419	戈 62.4			戔 SAT-08594					
	⊠ 今 戈								
	ノ (3)   8								
01420	戈 62.7					戔 UK-20940			
	⊠ 戔 全								
	— (1)   11								
01421	戈 62.8			戔 SAT-06465					
	⊠ 炎 戈								
	— (1)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01422	戈 62.8							年 戍 VN-F1835	
	𠄎年成								
	ノ (3)   12								
01423	戈 62.9				戩 TB-6073				Evidence accepted, IRG 57.
	𠄎春戈								
	一 (1)   13								
01424	戈 62.10				戩 TD-4B70				
	𠄎豈戈								
	(2)   14								
01425	戈 62.15							戩 VN-F04E7	
	𠄎戒彝								
	一 (1)   19								
01426	戈 62.17							戩 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	𠄎別 GZ-0191204							
	𠄎扁別								
	(2)   16								
01429	手 64.3	𠄎 GZ-0721201			𠄎 TC-266C				Unifies 01430, IRG 57.
	𠄎扌川								
	ノ (3)   6								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01431	手 64.4	𠄎 GDM-00270							Evidence accepted, IRG 57.
	𠄎 𠄎 𠄎								
	一 (1)   7								
01432	手 64.4					𠄎 UK-20317	𠄎 UTC-00636		Unifies 01434, IRG 57.
	𠄎 切手								
	一 (1)   8								
01433	手 64.4					𠄎 UK-20515			
	𠄎 𠄎 𠄎								
	一 (1)   7								
01435	手 64.4					𠄎 UK-20266			
	𠄎 𠄎 𠄎								
	(2)   7								
01436	手 64.4					𠄎 UK-20851			
	𠄎 𠄎 𠄎								
	(2)   7								
01437	手 64.4	𠄎 GDM-00334							
	𠄎 𠄎 𠄎								
	乙 (5)   8								
01438	手 64.5		𠄎 KC-05112		𠄎 TC-323B		𠄎 UTC-00638		Unifies 01440, unifies 01442, IRG 57.
	𠄎 𠄎 𠄎								
	一 (1)   8								
01439	手 64.5			𠄎 SAT-06941					IDS=𠄎 𠄎 𠄎, 2021-10.
	𠄎 𠄎 𠄎								
	一 (1)   8								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01441	手 64.5					拐 UK-20289			No change, Huang's comment noted, IRG 57.
	𠄎 𠄎 𠄎								
	一 (1)   8								
01443	手 64.5							扨 VN-F18E8	
	𠄎 𠄎 𠄎								
	(2)   8								
01444	手 64.5	𠄎 GZ-4551301						𠄎 VN-F18EB	Unifies 01447, IRG 57.
	𠄎 𠄎 𠄎								
	丿 (3)   8								
01445	手 64.5				𠄎 T9-7B30				
	𠄎 他手								
	丿 (3)   9								
01446	手 64.5					拐 UK-20809			
	𠄎 𠄎 𠄎								
	丿 (3)   8								
01448	手 64.5					𠄎 UK-20271			No change, Huang's comment noted, IRG 57.
	𠄎 队手								
	乙 (5)   9								
01449	手 64.5					𠄎 UK-20273	𠄎 UTC-00637		Unifies 01450, IRG 57.
	𠄎 弗手								
	乙 (5)   9								
01452	手 64.6			𠄎 SAT-05685					
	𠄎 𠄎 𠄎 𠄎 𠄎								
	一 (1)   9								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01453	手 64.6					𢦏 UK-20972			
	𠄎 𢦏								
	一 (1)   10								
01454	手 64.6							抛 VN-F18EC	
	𠄎 𢦏地								
	一 (1)   9								
01455	手 64.6						扞 UTC-03231		
	𠄎 𢦏达								
	ノ (3)   9								
01456	手 64.6					𢦏 UK-20293			No change, Huang's comment noted, IRG 57.
	𠄎 论手								
	、 (4)   10								
01457	手 64.6							𢦏 VN-F18AA	
	𠄎 手决								
	、 (4)   10								
01458	手 64.6							𢦏 VN-F18AB	
	𠄎 手江								
	、 (4)   10								
01459	手 64.7	搯 GZ-4412302							
	𠄎 𢦏声								
	一 (1)   10								
01460	手 64.7			𢦏 SAT-05590					
	𠄎 去一 手								
	一 (1)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01461	手 64.7			接 SAT-08471					
	☐ 手 日 木 女								
	一 (1)   10								
01462	手 64.7			握 SAT-07012					
	☐ 手 口 支								
	(2)   10								
01463	手 64.7							攷 VN-F18AC	
	☐ 手 吹								
	(2)   11								
01464	手 64.7	拑 GZ-1011303							
	☐ 手 肝								
	ノ (3)   10								
01467	手 64.7					掴 UK-20853			
	☐ 手 间								
	、 (4)   10								
01468	手 64.7							掴 VN-F01F6	
	☐ 手 闲								
	、 (4)   10								
01469	手 64.7							掴 VN-F18AE	
	☐ 手 闲								
	、 (4)   10								
01470	手 64.7					拑 UK-20974			
	☐ 手 阶								
	乙 (5)   10								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01471	手 64.8	<div style="border: 1px solid red; display: inline-block; padding: 2px;">推</div> GZ-1401105							
	☐ 手往								
	ノ (3)   11								
01472	手 64.8							搦 VN-F18AF	
	☐ 手制								
	ノ (3)   12								
01473	手 64.8					搦 UK-20315			Evidence accepted, IRG 57.
	☐ 泼手								
	ノ (4)   12								
01474	手 64.9	握 GDM-00269							
	☐ 手厘								
	一 (1)   12								
01475	手 64.9			搦 SAT-04704					
	☐ 手再								
	一 (1)   12								
01477	手 64.9				搦 T9-7853				Evidence accepted, IRG 57.
	☐ 手厝								
	一 (1)   13								
01478	手 64.9					捲 UK-20655			
	☐ 手巷								
	一 (1)   12								
01479	手 64.9					搦 UK-20868			Lee's comment noted, IRG 57.
	☐ 手勃								
	一 (1)   12								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01480	手 64.9							拵 VN-F18C8	
	☐ 拵 匣								
	一 (1)   12								
01481	手 64.9							拵 VN-F18F8	
	☐ 拵 棧								
	一 (1)   12								
01482	手 64.9			搨 SAT-07264					
	☐ 拵 ☐ 日 弗								
	(2)   12								
01483	手 64.9	搨 GZ-4422409							
	☐ 拵 神								
	、 (4)   12								
01484	手 64.9			拳 SAT-08339					
	☐ 拳 旱								
	、 (4)   13								
01485	手 64.9			擗 SAT-08940					
	☐ 拵 庠								
	、 (4)   12								
01486	手 64.9				挽 TD-273F				
	☐ 拵 ☐ 兑 厶								
	、 (4)   12								
01487	手 64.9							拵 VN-F18F6	
	☐ 拵 ☐ 亦 口								
	、 (4)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01488	手 64.9							搯 VN-F0208	
	𠄎 𠄎 𠄎 改口								
	乙 (5)   13								
01489	手 64.10	搯 GZ-2012203							Glyph to be updated, IRG 57.
	𠄎 𠄎 哥								
	一 (1)   13								
01490	手 64.10				搯 TD-3B4D				
	𠄎 𠄎 唇								
	一 (1)   13								
01491	手 64.10						搯 UTC-00481		
	𠄎 𠄎 晒								
	(2)   13								
01492	手 64.10							摆 VN-F189C	
	𠄎 手 罢								
	(2)   14								
01493	手 64.10							搯 VN-F189E	
	𠄎 手 骨								
	(2)   14								
01494	手 64.10					搯 UK-20225			
	𠄎 𠄎 算								
	ノ (3)   13								
01495	手 64.10							搯 VN-F18B9	
	𠄎 𠄎 缺								
	ノ (3)   13								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01497	手 64.10				擣 T9-7A5B				
	☐ 手 並弓								
	、 (4)   14								
01498	手 64.10					搦 UK-20107			
	☐ 手 棗								
	、 (4)   13								
01499	手 64.10					搦 UK-20814			
	☐ 手 家								
	、 (4)   13								
01500	手 64.10							掬 VN-F18B5	
	☐ 手 澀								
	、 (4)   13								
01501	手 64.10							搥 VN-F18BA	
	☐ 手 訕								
	、 (4)   13								
01502	手 64.10							擣 VN-F19E3	
	☐ 海手								
	、 (4)   14								
01503	手 64.10							擣 VN-F18B4	
	☐ 手 娘								
	乙 (5)   13								
01504	手 64.11				擣 SAT-08577				
	☐ 手 莎								
	一 (1)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01505	手 64.11				擯 TD-4B7C				
	𠄎 擯								
	一 (1)   14								
01506	手 64.11							𠄎 VN-F1763	
	𠄎 𠄎								
	一 (1)   15								
01507	手 64.11	𠄎 GZ-0721307							Lee's comment noted, IRG 57.
	𠄎 𠄎								
	(2)   14								
01508	手 64.11				擯 TD-4C2D				
	𠄎 擯								
	(2)   14								
01509	手 64.11							擯 VN-F021D	
	𠄎 擯								
	(2)   14								
01510	手 64.11							擯 VN-F18C5	
	𠄎 擯								
	(2)   14								
01511	手 64.11					擯 UK-20381			
	𠄎 擯								
	ノ (3)   14								
01512	手 64.11							擯 VN-F18FC	
	𠄎 擯								
	ノ (3)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01513	手 64.11					掩 UK-20310	掩 UTC-00647		Unifies 01515, IRG 57.
	𠄎 𠄎庵								
	、 (4)   14								
01514	手 64.11						擰 UTC-00459		
	𠄎 𠄎寧								
	、 (4)   14								
01516	手 64.11							攪 VN-F189F	
	𠄎 𠄎 𠄎 𠄎 白工								
	、 (4)   14								
01517	手 64.11							拈 VN-F18C1	
	𠄎 𠄎粘								
	、 (4)   14								
01518	手 64.11							擰 VN-F18C4	
	𠄎 𠄎擰								
	、 (4)   14								
01519	手 64.11							擰 VN-F1C7C	
	𠄎 𠄎齋								
	、 (4)   14								
01520	手 64.11	擰 GZ-3902201							
	𠄎 𠄎閩								
	乙 (5)   15								
01521	手 64.11							擰 VN-F18BD	
	𠄎 𠄎 𠄎 正吏								
	乙 (5)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01522	手 64.12	揃 GKJ-01010							
	𠄎 𠄎 𠄎								
	— (1)   15								
01523	手 64.12			揲 SAT-08367					
	𠄎 𠄎 & SAT-H12A;								
	— (1)   15								
01524	手 64.12				擾 TD-7E57				
	𠄎 𠄎 𠄎 𠄎								
	— (1)   15								
01525	手 64.12					攙 UK-20524			
	𠄎 𠄎 匯								
	— (1)   15								
01526	手 64.12					搥 UK-20648			
	𠄎 𠄎 搥								
	— (1)   15								
01527	手 64.12							枝折 VN-F02A7	
	𠄎 枝折								
	— (1)   15								
01528	手 64.12					搨 UK-20303	搨 UTC-00652		Unifies 01540, IRG 57.
	𠄎 𠄎 搨								
	(2)   15								
01529	手 64.12							攬 VN-F0229	
	𠄎 𠄎 𠄎 𠄎								
	(2)   15								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01530	手 64.12							擯 VN-F0935	
	☐ 手圍								
	(2)   15								
01531	手 64.12							撇 VN-F18C9	
	☐ 手敵								
	(2)   15								
01532	手 64.12				擻 T9-7A70				
	☐ 手亂								
	/ (3)   16								
01533	手 64.12				擣 TD-5C3E				
	☐ 手轟								
	/ (3)   15								
01534	手 64.12				擯 TE-6F3B				
	☐☐ 合合手								
	/ (3)   16								
01535	手 64.12							撫 VN-F18A1	
	☐ 手無								
	/ (3)   16								
01536	手 64.12							擻 VN-F18CF	
	☐ 手貂								
	/ (3)   15								
01537	手 64.12	撞 GKJ-00432							
	☐ 手 ☐☐☐ 一 ㄥ ㄥ 虫								
	\ (4)   15								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01538	手 64.12			搽 SAT-06125					
	☐ 扌 ㇀ 血 ㇀ 一 水								
	、 (4)   15								
01539	手 64.12			搜 SAT-06992					
	☐ 扌 廌								
	、 (4)   15								
01541	手 64.12					攙 UK-20385			Evidence accepted, IRG 57.
	☐ 扌 棄								
	、 (4)   15								
01542	手 64.12							揆 VN-F18CB	
	☐ 扌 淡								
	、 (4)   15								
01543	手 64.12						擥 UTC-00651		
	☐ 隊 手								
	乙 (5)   16								
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							
	☐ 扌 跟								
	(2)   16								
01548	手 64.13			攜 SAT-08587					
	☐ 扌 嵩								
	(2)   16								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01549	手 64.13					攞 UK-20313	攞 UTC-00653		Unifies 01550, IRG 57.
	☐ 手 罨								
	(2)   16								
01551	手 64.13							擗 VN-F18D7	
	☐ 手 跳								
	(2)   16								
01552	手 64.13		擗 KC-05122						
	☐ 手 頤								
	/ (3)   16								
01553	手 64.13				授 TD-6A39				Evidence accepted, IRG 57.
	☐ 手 愛								
	/ (3)   16								
01554	手 64.13				撐 TD-6A3A				
	☐ 手 擎								
	/ (3)   16								
01555	手 64.13					擗 UK-20327	擗 UTC-00787		Unifies 01556, IRG 57.
	☐ 手 鼠								
	/ (3)   16								
01557	手 64.13							擗 VN-F1CF1	
	☐ 手 頤								
	/ (3)   16								
01558	手 64.13	攞 GKJ-00695							
	☐ 手 麈								
	\ (4)   16								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01559	手 64.13							搨 VN-F18CE	
	□ 搨								
	、 (4)   16								
01560	手 64.13						經 UTC-00365		
	□ 搨								
	乙 (5)   16								
01561	手 64.13							搨 VN-F18FE	
	□ 搨								
	乙 (5)   16								
01562	手 64.14			搨 SAT-03728					
	□ 搨								
	(2)   17								
01563	手 64.14				搨 TE-2327				
	□ 搨								
	(2)   17								
01564	手 64.14						搨 UTC-00329		
	□ 搨								
	(2)   17								
01565	手 64.14							搨 VN-F18D3	
	□ 搨								
	(2)   17								
01566	手 64.14							搨 VN-F18DF	
	□ 搨								
	(2)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01567	手 64.14	 GZ-2172405							
	□ 摺管								
	ノ (3)   17								
01568	手 64.14				 TE-227E				
	□ 摺銀								
	ノ (3)   17								
01569	手 64.14				 TE-2324				
	□ 摺箏								
	ノ (3)   17								
01570	手 64.14							 VN-F18D8	
	□ 摺敲								
	ノ (4)   17								
01571	手 64.15				 TE-2C3F		 UTC-00659		Unifies 01572, IRG 57.
	□ 摺厲								
	一 (1)   18								
01573	手 64.15							 VN-F18DC	
	□ 摺摻								
	一 (1)   18								
01574	手 64.15				 TE-2C45				
	□ 摺閱								
	(2)   18								
01575	手 64.15				 TE-782A				Evidence accepted, IRG 57.
	□ 摯手								
	(2)   19								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01576	手 64.15							攔 VN-F023D	
	☐ 才蘭								
	(2)   18								
01577	手 64.15						摺 UTC-00657		
	☐ 才兵音								
	/ (3)   18								
01578	手 64.15						攪 VN-F18D9		
	☐ 才箴								
	/ (3)   18								
01579	手 64.15						攪 VN-F18DD		
	☐ 才輩								
	/ (3)   18								
01580	手 64.15						攪 VN-F1CC5		
	☐ 才餃								
	/ (3)   18								
01581	手 64.15						擥 UTC-00662		
	☐ 論手								
	\ (4)   19								
01582	手 64.15						擥 UTC-00692		
	☐ 潑手								
	\ (4)   19								
01583	手 64.15						擥 UTC-00394		IDS=☐才劈, 2021-10.
	☐ 才劈								
	乙 (5)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01584	手 64.15						擷 UTC-00423		
	☐ 扨								
	乙 (5)   18								
01585	手 64.16							攏 VN-F18E0	
	☐ 扨								
	一 (1)   19								
01586	手 64.16	擷 GKJ-00293							
	☐ 扨								
	(2)   19								
01587	手 64.16	扨 GKJ-00370							TS=19, 2021-10.
	☐ 扨								
	(2)   19								
01589	手 64.16							擷 VN-F18DE	
	☐ 扨								
	(2)   19								
01590	手 64.16							擷 VN-F18E1	
	☐ 扨								
	(2)   19								
01592	手 64.17							擷 VN-F09BB	
	☐ 扨								
	(2)   20								
01593	手 64.17				獲 TB-6049				
	☐ 扨								
	ノ (3)   20								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01594	手 64.17				擦 TE-3B36				
	☐ 扌 日 竹 祭								
	ノ (3)   20								
01595	手 64.17				攢 TE-3B3B				Evidence accepted, IRG 57.
	☐ 扌 賽								
	ノ (4)   20								
01596	手 64.17						攪 UTC-00660		
	☐ 扌 甕								
	ノ (4)   20								
01597	手 64.17							攪 VN-F18A5	
	☐ 手 疆								
	乙 (5)   20								
01599	手 64.18				攪 TE-7C27				
	☐ 扌 日 辰 麻								
	ノ (3)   21								
01600	手 64.19							攪 VN-F18E4	
	☐ 扌 艷								
	(2)   22								
01601	手 64.19				擔 TE-4038				
	☐ 扌 簷								
	ノ (3)   22								
01602	手 64.21					攢 UK-20578			
	☐ 扌 囂								
	(2)   24								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01603	手 64.24			觀 SAT-08524					
	☐ 手觀								
	— (1)   27								
01604	手 64.24							識 VN-F18E7	
	☐ 手識								
	、 (4)   27								
01605	支 65.5				伎 TC-3C2A				
	☐ 令支								
	、 (3)   9								
01606	支 65.5					趁 UK-20189			Lee's comment noted, IRG 57.
	☐ 支參								
	、 (3)   9								
01607	支 65.6			伎 SAT-08648					
	☐ 兌支								
	、 (3)   10								
01608	支 65.10							媿 VN-F190C	
	☐ 支离								
	、 (4)   14								
01609	支 66.5					救 UK-20192			
	☐ 末女								
	— (1)   9								
01610	支 66.9			敝 SAT-05880					
	☐ 爾支								
	(2)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01611	支 66.10							𠄎 VN-F024D	
	𠄎 學支								
	ノ (3)   14								
01612	支 66.10	𠄎 GKJ-01011							IDS=𠄎 𠄎 女, 2021-10.
	𠄎 𠄎 女								
	ノ (4)   14								
01613	支 66.11			𠄎 SAT-08475					
	𠄎 𠄎 女								
	ノ (4)   15								
01614	支 66.11		𠄎 KC-05131						
	𠄎 𠄎 女								
	乙 (5)   15								
01615	支 66.12						𠄎 UTC-03224		
	𠄎 𠄎 令								
	一 (1)   16								
01616	支 66.13							𠄎 VN-F024F	
	𠄎 𠄎 数								
	乙 (5)   17								
01617	支 66.14				𠄎 TE-3477				
	𠄎 𠄎 免								
	一 (1)   18								
01618	支 66.15							𠄎 VN-F190F	
	𠄎 𠄎 巴								
	丨 (2)   19								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01619	支 66.16							𠄎 VN-F190E	
	𠄎敗俞								
	(2)   20								
01620	文 67.4	𠄎 GZ-1521506							
	𠄎文牙								
	— (1)   8								
01621	文 67.4				𠄎 TC-3252				
	𠄎文尤								
	— (1)   8								
01622	文 67.6				𠄎 T9-7B5D				
	𠄎臣文								
	— (1)   10								
01623	文 67.6				𠄎 TB-4B39				
	𠄎文臣								
	— (1)   10								
01624	文 67.6					𠄎 UK-20299			
	𠄎文尽								
	乙 (5)   10								
01625	文 67.7					𠄎 UK-20819			
	𠄎文赤								
	— (1)   11								
01626	文 67.7					𠄎 UK-20120			
	𠄎文我								
	ノ (3)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01627	文 67.8							𠄎 VN-F1632	
	𠄎 卒巨								
	一 (1)   12								
01628	文 67.8	𠄎 GZ-3041104							
	𠄎 果文								
	(2)   12								
01629	文 67.12			嫺 SAT-08868					
	𠄎 文閱								
	、 (4)   16								
01630	文 67.12					燐 UK-20202			
	𠄎 文燐								
	、 (4)   16								
01631	文 67.14						燻 UTC-00664		
	𠄎 文燻								
	乙 (5)   18								
01632	文 67.21				𠄎 TE-4953				
	𠄎 燻焚								
	、 (3)   25								
01633	斗 68.5				𠄎 TC-792F				
	𠄎 古斗								
	一 (1)   9								
01634	斗 68.7					𠄎 UK-20963			
	𠄎 更斗								
	一 (1)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01635	斗 68.11			料 SAT-05653					
	▣ 靡斗								
	、 (4)   15								
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	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								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01643	方 70.9					旃 UK-20956			
	☐方𠄎								
	ノ (3)   13								
01644	方 70.9					旌 UK-20961			
	☐方𠄎𠄎衣一								
	ノ (3)   13								
01645	方 70.10		旂 KC-05138						
	☐方𠄎𠄎虎								
	ノ (3)   14								
01646	方 70.12							𠄎 VN-F1913	
	☐方買								
	(2)   16								
01647	方 70.12					旂 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.
	☐方𠄎								
	(2)   18								
01650	方 70.20						𠄎 UTC-00665		
	☐方𠄎								
	(2)   24								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01651	无 71.3				𠄎 TC-2C25				
	☐无彡								
	ノ (3)   7								
01652	无 71.3						𠄎 UTC-03213		
	☐无攵								
	ノ (3)   7								
01653	无 71.9				𠄎 TD-3C32				
	☐𠄎旦								
	一 (1)   13								
01654	日 72.3				吐 TC-2C27				
	☐日土								
	一 (1)   7								
01655	日 72.3			旱 SAT-04583					Unified to 旱 U+24C1E, consider updating UCV rule #287 if there is more evidence, IRG 57.
	☐日☐ノ十								
	(2)   7								
01656	日 72.4	𠄎 GZ-2602305							
	☐日瓦								
	一 (1)   8								
01657	日 72.4				𠄎 TB-5D3F				
	☐日兮								
	ノ (3)   8								
01658	日 72.4				𠄎 T9-7937				Evidence accepted, IRG 57.
	☐日尺								
	乙 (5)   8								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
01661	日 72.5				𠄎 TC-3C54				
	𠄎日𠄎八亏								
	ノ (3)   9								
01662	日 72.5				𠄎 TC-3C6F				Evidence accepted, IRG 57.
	𠄎日斥								
	ノ (3)   9								
01663	日 72.5					𠄎 UK-20846			
	𠄎日皮								
	乙 (5)   9								
00816	日 72.6							𠄎 VN-F1791	R=72.0 (日), SC=6, FS=1, 2021-10.
	𠄎土时								
	一 (1)   10								
01664	日 72.7			𠄎 SAT-05041					
	𠄎日𠄎𠄎𠄎								
	(2)   11								
01665	日 72.7					𠄎 UK-20602			
	𠄎日里								
	(2)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01666	日 72.7					𠄎 UK-20923			
	𠄎日盱								
	(2)   11								
01667	日 72.7							馳 VN-F1929	
	𠄎易也								
	/ (3)   11								
01668	日 72.7							𠄎 VN-F1922	
	𠄎日沁								
	\ (4)   11								
01669	日 72.8			𠄎 SAT-04680					
	𠄎日𠄎								
	- (1)   12								
01670	日 72.8				𠄎 TD-2858				
	𠄎日表								
	- (1)   12								
01671	日 72.8		𠄎 KC-05158						
	𠄎日罔								
	(2)   12								
01672	日 72.8		𠄎 KC-05157						
	𠄎日和								
	/ (3)   12								
01673	日 72.8							𠄎 VN-F1923	
	𠄎日彼								
	/ (3)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01674	日 72.8							𠄎 VN-F1CD1	
	𠄎 易以								
	ノ (3)   12								
01675	日 72.8				陪 TD-285E				
	𠄎 日音								
	ノ (4)   12								
01677	日 72.9	𠄎 GZ-4532503							
	𠄎 日虽								
	(2)   13								
01678	日 72.9					喘 UK-20946			
	𠄎 日崙								
	(2)   13								
01679	日 72.9	𠄎 GZ-4711102							
	𠄎 日怎								
	ノ (3)   13								
01680	日 72.9					𠄎 UK-20494			
	𠄎 勿是								
	ノ (3)   13								
01681	日 72.9					𠄎 UK-20938			
	𠄎 日待								
	ノ (3)   13								
01682	日 72.9				𠄎 TD-2925				
	𠄎 祈日								
	ノ (4)   13								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01683	日 72.10	<div style="border: 1px solid red; display: inline-block; padding: 2px;">朝</div> GZ-0542204							
	☐早周								
	— (1)   14								
01684	日 72.10				嗒 T9-7734				
	☐日泰								
	— (1)   14								
01685	日 72.10							晷 VN-F1915	
	☐日烈								
	— (1)   14								
01686	日 72.10							晷 VN-F1916	
	☐日班								
	— (1)   14								
01687	日 72.10					晷 UK-20063			
	☐日荅								
	(2)   14								
01688	日 72.10					晷 UK-20718			
	☐☐日月多								
	(2)   14								
01689	日 72.10							光 VN-F0267	
	☐光明								
	(2)   14								
01690	日 72.10				赚 TD-4C5E				Eiso's comment noted, IRG 57.
	☐日兼								
	、 (4)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01691	日 72.11				𨇗 TD-5C5B				
	<input type="checkbox"/> 是早								
	一 (1)   15								
01692	日 72.11				量 TD-5C69				
	<input type="checkbox"/> 日堂								
	(2)   15								
01693	日 72.11					瞞 UK-20412			
	<input type="checkbox"/> 日崗								
	(2)   15								
01695	日 72.11				𨇗 TB-4B46				No change, IRG 57.
	<input type="checkbox"/> 星成								
	ノ (3)   15								
01696	日 72.11	𨇗 GZ-0342702							
	<input type="checkbox"/> 日盘								
	、 (4)   15								
01697	日 72.11		𨇗 KC-05168						
	<input type="checkbox"/> 日衰								
	、 (4)   15								
01698	日 72.11					𨇗 UK-20878			
	<input type="checkbox"/> 日逐								
	、 (4)   15								
01699	日 72.11	𨇗 GZ-4502501							
	<input type="checkbox"/> 日巢								
	乙 (5)   15								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01700	日 72.12				翹 TD-6830				
	☐堯日								
	一 (1)   16								
01701	日 72.12		曠 KC-05171						
	☐日敷								
	(2)   16								
01702	日 72.12			暢 SAT-05614					
	☐申芻								
	(2)   16								
01703	日 72.12							最 VN-F191B	
	☐日最								
	(2)   16								
01704	日 72.12					噙 UK-20283	噙 UTC-00667		Unifies 01705, IRG 57.
	☐日禽								
	ノ (3)   16								
01706	日 72.12							悵 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								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01709	日 72.13				曠 TE-2333				
	☐日萬								
	(2)   17								
01710	日 72.13				瞞 TE-2340				
	☐日當								
	(2)   17								
01711	日 72.13				瞞 TE-2338				
	☐日微								
	/ (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								
	— (1)   18								
01715	日 72.14			瞞 SAT-08386					
	☐日華								
	— (1)   18								
01716	日 72.14					瞞 UK-20950			
	☐日疑								
	/ (3)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01717	日 72.14					𦉳 UK-20072			
	𠄎日榮								
	、 (4)   18								
01718	日 72.15				𦉳 TE-3478				
	𠄎是散								
	一 (1)   19								
01719	日 72.15					𦉳 UK-20886			
	𠄎日粵								
	(2)   19								
01720	日 72.15		𦉳 KC-05180						
	𠄎日質								
	、 (3)   19								
01721	日 72.16						𦉳 V0-3962		
	𠄎日興								
	、 (3)   20								
01722	日 72.20						𦉳 VN-F191E		
	𠄎日懺								
	、 (4)   24								
01723	日 72.22						𦉳 VN-F027B		
	𠄎日囊								
	一 (1)   26								
01724	日 73.3		𦉳 KC-01700						
	𠄎曲丌								
	(2)   7								






IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01725	日 73.5							𠃉 VN-F192D	
	曲工								
	(2)   9								
01726	日 73.11							𠃉 VN-F192E	
	曳畏								
	乙 (5)   15								
01727	日 73.14							𠃉 VN-F1934	
	會占								
	ノ (3)   18								
01728	日 73.15				𠃉 TE-7741				
	更焦								
	一 (1)   19								
01729	日 73.23							𠃉 VN-F1936	
	會聚								
	ノ (3)   27								
01730	月 74.2							丹 VN-F0282	
	月八								
	ノ (3)   6								
01731	月 74.4			翅 SAT-06399					IDS=月支, 2021-10.
	支月								
	一 (1)   8								
01732	月 74.5	肺 GZ-0092201							
	月布								
	一 (1)   9								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01733	月 74.5	<div style="border: 1px solid red; display: inline-block; padding: 2px;">肢</div> GZ-3781201							
	☐月艾								
	一 (1)   9								
01734	月 74.5							脬 V4-4A6B	
	☐月孕								
	ノ (3)   9								
01735	月 74.6	<div style="border: 1px solid red; display: inline-block; padding: 2px;">脬</div> GZ-2081109							
	☐月凹								
	(2)   9								
01736	月 74.6	<div style="border: 1px solid red; display: inline-block; padding: 2px;">脬</div> GZ-2382307							
	☐月后								
	ノ (3)   10								
01737	月 74.6				胸 TC-4A25				Evidence accepted, V source horizontal extension comment noted, IRG 57.
	☐月向								
	ノ (3)   10								
01738	月 74.6				脛 TC-4A2B				
	☐月全								
	ノ (3)   10								
01739	月 74.7				脛 TD-2939				
	☐月芳								
	(2)   11								
01740	月 74.7							脛 VN-F195F	Not unified to 脛 U+8115, non-cognate (radical 74 vs radical 130), IRG 57.
	☐月免								
	ノ (3)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01741	月 74.8	 GZ-1442201							
	□月图								
	(2)   12								
01742	月 74.8	 GZ-3721101							
	□月岩								
	(2)   12								
01743	月 74.8					腩 UK-20338			
	□月寻								
	(2)   12								
01744	月 74.8							尚月 VN-F17FB	
	□尚月								
	(2)   12								
01745	月 74.8							脛 VN-F1961	
	□月征								
	∕ (3)   12								
01746	月 74.9	 GZ-0381205							
	□月品								
	(2)   13								
01747	月 74.10	 GZ-4411201							
	□背申								
	(2)   14								
01748	月 74.10	 GZ-1221201							
	□月爹								
	∕ (3)   14								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01749	月 74.10	 GZ-3461207							
	□月拿								
	ノ (3)   14								
01750	月 74.10				 TB-6A65				
	□月日ノ其								
	ノ (3)   14								
01751	月 74.10	 GZ-2402302							
	□月海								
	ノ (4)   14								
01752	月 74.11					 UK-20238			
	□月章								
	ノ (4)   15								
01753	月 74.12	 GZ-1152104							
	□月提								
	一 (1)   16								
01754	月 74.12			 SAT-08914					
	□月日叫并								
	ノ (3)   16								
01755	月 74.12					 UK-20554			
	□月窗								
	ノ (4)   16								
01756	月 74.12	 GZ-1531103							Evidence accepted, IRG 57.
	□月發								
	乙 (5)   16								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01757	月 74.13				牆 TE-2347				Evidence accepted, IRG 57.
	☐月齋								
	— (1)   17								
01758	月 74.13							嶽 VN-F1959	
	☐月歆								
	、 (4)   17								
01759	月 74.13							齶 VN-F1CFA	
	☐產有								
	、 (4)   17								
01760	月 74.14					赫 UK-20488	赫 UTC-03203		Unifies 03265, IRG 57.
	☐月赫								
	— (1)   18								
01761	月 74.14				瞿 TE-2C6B				
	☑☐月署								
	(2)   18								
01762	月 74.15					霰 UK-20559			
	☐朋寂								
	、 (3)   19								
01763	月 74.15							琳 VN-F1CCE	
	☐望林								
	、 (4)   19								
01764	月 74.16				滕 TE-2C69				
	☐月纂								
	、 (3)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01765	月 74.16			臍 SAT-06863					
	☐月☐高羊								
	、 (4)   20								
01766	月 74.20				臍 TE-4832				Evidence accepted, IRG 57.
	☐月嚴								
	(2)   24								
01767	木 75.2	杓 GKJ-00854							
	☐木十								
	— (1)   6								
01768	木 75.3				杓 TC-7739				
	☐木孑								
	— (1)   7								
01769	木 75.3		杓 KC-01727						
	☐朴丿								
	(2)   7								
01770	木 75.4				杓 TC-3452				
	☐父木								
	、 (3)   8								
01771	木 75.4					杓 UK-20010			
	☐木勿								
	、 (3)   8								
01772	木 75.5							栋 VN-F06D7	
	☐木东								
	— (1)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01773	木 75.5			楓 SAT-05981					
	☐木冗								
	(2)   9								
01774	木 75.5				杓 TC-3D38				
	☐木凸								
	(2)   9								
01775	木 75.5	桲 GZ-4812201							
	☐木外								
	/ (3)   9								
01776	木 75.5							秩 VN-F197B	
	☐木矢								
	/ (3)   9								
01777	木 75.6			椒 SAT-05076					
	☐木杈								
	- (1)   10								
01778	木 75.6				赫 TC-4A70				
	☐有木								
	- (1)   10								
01779	木 75.6				槩 TC-4A72				
	☐至木								
	- (1)   10								
01780	木 75.6					榧 UK-20094			
	☐木匠								
	- (1)   10								









IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01781	木 75.6				染 TC-4A68				
	𣏟 汾木								
	、 (4)   10								
01782	木 75.6				椰 TC-4A5D				
	𣏟 木那								
	乙 (5)   10								
01783	木 75.7			楸 SAT-03881					
	𣏟 木夕木								
	一 (1)   11								
01784	木 75.7			榭 SAT-08345					
	𣏟 木身								
	一 (1)   11								
01785	木 75.7					榑 UK-20901			Not unified to 榑 (U+2BB71), different radical, IRG 57.
	𣏟 木皿								
	一 (1)   11								
01786	木 75.7							榑 VN-F197E	
	𣏟 木坎								
	一 (1)   11								
01787	木 75.7				祭 TC-5939				Evidence accepted, IRG 57.
	𣏟 奴木								
	(2)   11								
01788	木 75.7							輒 VN-F198E	
	𣏟 束匹								
	(2)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
	ノ (4)   11								
01792	木 75.8	榧 GDM-00239							Evidence accepted, IRG 57.
	☐木衾								
	一 (1)   12								
01793	木 75.8	楸 GKJ-00635							
	☐木犬木								
	一 (1)   12								
01794	木 75.8					榧 UK-20100			
	☐拍木								
	一 (1)   12								
01795	木 75.8					榧 UK-20181			
	☐直木								
	一 (1)   12								
01796	木 75.8					楸 UK-20173			
	☐木昆								
	(2)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01798	木 75.8	 GZ-1522413							
	☐木肥								
	ノ (3)   12								
01799	木 75.8					 UK-20573			
	☐木 <sup>↑</sup> 月号								
	乙 (5)   12								
01801	木 75.9			 SAT-05864					
	☐木廔								
	一 (1)   13								
01802	木 75.9			 SAT-08553					
	☐木棧								
	一 (1)   13								
01803	木 75.9				 TD-296D				
	☐木巷								
	一 (1)   13								
01804	木 75.9					 UK-20604			
	☐木歪								
	一 (1)   13								
01805	木 75.9						 VN-F029E		
	☐木葭								
	一 (1)   13								
01806	木 75.9				 TC-6E21				
	☐木苔								
	(2)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01807	木 75.9							𣎵 VN-F17E5	
	□季末								
	ノ (3)   13								
01808	木 75.9							𣎵 VN-F1983	
	□木侶								
	ノ (3)   13								
01809	木 75.9							𣎵 VN-F1987	
	□末季								
	ノ (3)   13								
01810	木 75.9	𣎵 GDM-00240							
	□木閣								
	ノ (4)   13								
01811	木 75.9	𣎵 GDM-00242							
	□木弯								
	ノ (4)   13								
01812	木 75.9				𣎵 TD-3C58				
	□木穴方								
	ノ (4)   13								
01813	木 75.9				𣎵 TD-3D3B				Evidence accepted, IRG 57.
	□木焮								
	ノ (4)   13								
01814	木 75.9	𣎵 GZ-2952303							
	□架户								
	乙 (5)   13								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01815	木 75.10			榑 SAT-05682					
	☐木☐☐丰刃升								
	— (1)   14								
01816	木 75.10			榧 SAT-06964					
	☐木榧								
	— (1)   14								
01817	木 75.10				奢 TD-4D42				
	☐杏杏								
	(2)   14								
01818	木 75.10					楷 UK-20096			
	☐木☐山告								
	(2)   14								
01819	木 75.10				桸 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				
	☐榎木								
	ノ (3)   14								
01822	木 75.10	榎 GZ-4481201							
	☐木浪								
	ノ (4)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01823	木 75.10				榧 TD-4D54				
	□木榧								
	、 (4)   14								
01824	木 75.10				榣 TB-4B6E				
	□木日窓								
	乙 (5)   14								
01825	木 75.11	 GZ-1572401							
	□本借								
	— (1)   15								
01826	木 75.11			模 SAT-03869					
	□木莫								
	— (1)   15								
01827	木 75.11			榛 SAT-06020					
	□木日共未								
	— (1)   15								
01828	木 75.11				榡 TB-527D				
	□木日林彡								
	— (1)   15								
01829	木 75.11					榭 UK-20223			
	□榭木								
	— (1)   15								
01830	木 75.11							榷 VN-F196A	
	□木唯								
	(2)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01831	木 75.11				槃 TD-5D23				Evidence accepted, IRG 57.
	☐船木								
	ノ (3)   15								
01832	木 75.11			榎 SAT-06788					
	☐木☐亦一衣								
	ノ (4)   15								
01833	木 75.11				楠 TB-6D6E				
	☐木楠								
	ノ (4)   15								
01834	木 75.11					榿 UK-20280	榿 UTC-00671		Unifies 01835, IRG 57.
	☐木窒								
	ノ (4)   15								
01836	木 75.12	榿 GZ-2442205							
	☐木韩								
	一 (1)   16								
01837	木 75.12			榿 SAT-06475					
	☐木☐盲干								
	一 (1)   16								
01838	木 75.12				榿 TB-614C				
	☐木☐亡对								
	一 (1)   16								
01839	木 75.12				榿 TD-6B37				
	☐木☐百夯								
	一 (1)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01840	木 75.12				榿 TD-6B3E				Evidence accepted, IRG 57.
	☐木彭								
	一 (1)   16								
01841	木 75.12							榿 VN-F1970	
	☐木雯								
	一 (1)   16								
01842	木 75.12			槩 SAT-06594					
	☐敵木								
	(2)   16								
01843	木 75.12				榿 TD-7630				
	☐木☐品亏								
	(2)   16								
01844	木 75.12	榿 GKJ-00575							
	☐木彳奇								
	ノ (3)   16								
01845	木 75.12			槩 SAT-07233					
	☐采☐莖木								
	ノ (3)   16								
01846	木 75.12					榿 UK-20489			
	☐木短								
	ノ (3)   16								
01847	木 75.12							榿 V4-4B4D	
	☐木☐☐夕囚☐ノ中L								
	ノ (3)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01848	木 75.12							楸 V4-4B57	
	☐木歌								
	ノ (3)   17								
01849	木 75.12							楊 VN-F196D	
	☐木湯								
	ノ (4)   16								
01850	木 75.12							漣 VN-F19E6	
	☐渚未								
	ノ (4)   16								
01851	木 75.13				禁 TE-2422				
	☐林若								
	一 (1)   17								
01852	木 75.13							榭 VN-F1CAE	
	☐木碑								
	一 (1)   17								
01853	木 75.13				榑 TE-2373				
	☐木募								
	(2)   17								
01854	木 75.13							榑 VN-F1972	
	☐木罩								
	(2)   17								
01855	木 75.13							榑 VN-F1975	
	☐木葵								
	(2)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01856	木 75.13				檣 TE-2360				
	□木 □竹 匣								
	ノ (3)   17								
01857	木 75.13					檠 UK-20445			Normalization accepted, IRG 57.
	□毀木								
	ノ (3)   17								
01858	木 75.13	竊 GKJ-00933							
	□竊流								
	ノ (4)   17								
01859	木 75.13		檠 KC-05202						
	□殿木								
	乙 (5)   17								
01860	木 75.13					檠 UK-20942			
	□木殿								
	乙 (5)   17								
01861	木 75.14					檠 UK-20143			
	□豨木								
	一 (1)   18								
01862	木 75.14							檠 VN-F1976	
	□木趨								
	一 (1)   18								
01863	木 75.14		檠 KC-05205						
	□木睿								
	(2)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01864	木 75.14				欄 TE-2C7C				
	□木闌								
	(2)   18								
01865	木 75.14				欄 TE-2D2A				
	□木闌								
	(2)   18								
01866	木 75.14				蒞 TE-2D31				
	☑□木蒞								
	(2)   18								
01867	木 75.14							糕 VN-F1993	
	□果羔								
	(2)   18								
01868	木 75.14					檉 UK-20667			
	□木舞								
	ノ (3)   18								
01869	木 75.14							紫 VN-F1988	
	□朱紫								
	ノ (3)   18								
01870	木 75.14								
	□桑炎	焮 GKJ-00932							
	、 (4)   18								
01871	木 75.14								
	□木麼	麼 GZ-3341306							
	、 (4)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01872	木 75.14			漈 SAT-07193					
	日漸木								
	、 (4)   18								
01873	木 75.15				榭 TE-3535				Evidence accepted, IRG 57.
	口木感								
	一 (1)   19								
01875	木 75.15				榭 T9-782D				
	口木箱								
	、 (3)   19								
01876	木 75.15						榭 UTC-00402		
	口木兵音								
	、 (3)   19								
01877	木 75.15				榭 TE-3532				
	口木口尸單								
	乙 (5)   19								
01878	木 75.16	榭 GKJ-00298							
	口木口鳥囚								
	、 (3)   20								
01879	木 75.16				榭 TE-3B61				
	口木篡								
	、 (3)   20								
01880	木 75.17				榭 TE-724E				
	口木聲								
	一 (1)   21								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
01885	木 75.17							𣎵 TC-6E36	
	☐木謝								
	、 (4)   21								
01886	木 75.17							櫛 TE-4059	
	☐木賽								
	、 (4)   21								
01887	木 75.17							櫛 KC-05209	
	☐木彌								
	乙 (5)   21								
01888	木 75.18							櫛 TE-7B68	
	☐木額								
	、 (4)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01889	木 75.19				櫛 TE-4655				
	□木櫛								
	ノ (3)   23								
01890	木 75.19					櫛 UK-20562			
	□木目金□水火土								
	ノ (3)   23								
01891	木 75.20							櫛 VN-F1CCF	
	□極室								
	一 (1)   24								
01892	木 75.21				櫛 TE-6E5F				
	□木轟								
	一 (1)   25								
01893	木 75.22				櫛 SAT-08984				
	□木聽								
	一 (1)   26								
01894	木 75.23							果 VN-F1CD6	
	□果懶								
	(2)   27								
01895	木 75.23					櫛 UK-20447			
	□木變								
	乙 (5)   27								
01896	木 75.27				櫛 SAT-07235	櫛 UK-20926			Unifies 01897, IRG 57.
	□木爨								
	ノ (3)   31								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01898	欠 76.5			𦉳 SAT-04277					
	𠄎目欠								
	(2)   9								
01899	欠 76.7				𦉳 TC-5964				
	𠄎𠄎戶山欠								
	、 (4)   11								
01901	欠 76.8							𦉳 VN-F02B9	
	𠄎𦉳欠								
	(2)   12								
01902	欠 76.10				𦉳 TD-4A24				
	𠄎𠄎𦉳欠								
	— (1)   14								
01903	欠 76.10			𦉳 SAT-06378					
	𠄎𦉳𦉳其欠								
	、 (3)   14								
01904	欠 76.10							𦉳 VN-F1BDD	
	𠄎𦉳𦉳欲								
	、 (4)   14								
01905	欠 76.13				𦉳 TD-6B6A				
	𠄎𦉳感欠								
	— (1)   17								
01906	欠 76.16				𦉳 TE-4067				Evidence accepted, IRG 57.
	𠄎𦉳蕭欠								
	(2)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01907	止 77.3			𠄎 SAT-10320					Not unified to 𠄎 U+27FB7, SAT-10320 is a character 𠄎 rather than a radical or component, IRG 57.
	𠄎口止								
	(2)   7								
01909	止 77.10			𠄎 SAT-07033					
	𠄎止剛								
	(2)   14								
01910	止 77.11							𠄎 VN-F199A	
	𠄎正倘								
	— (1)   15								
01911	止 77.11	𠄎 GZ-1702102							
	𠄎齿角								
	／ (3)   15								
01912	止 77.15							𠄎 VN-F199F	
	𠄎歲年								
	— (1)   19								
01913	止 77.15			𠄎 SAT-06011					
	𠄎𠄎正								
	(2)   19								
01914	止 77.21							𠄎 VN-F1931	
	𠄎最歲								
	(2)   25								
01915	歹 78.4			𠄎 SAT-05862					
	𠄎歹歹								
	乙 (5)   9								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01916	歹 78.5				殍 TC-3D64				
	𠄎歹平								
	一 (1)   9								
01917	歹 78.5			殄 SAT-08699				Lee's comment noted, IRG 57.	
	𠄎歹參								
	丨 (2)   10								
01918	歹 78.5					殤 UK-20069			
	𠄎歹加								
	乙 (5)   9								
01919	歹 78.6			殉 SAT-08632					
	𠄎歹旬								
	丨 (2)   11								
01920	歹 78.8					殛 UK-20374			
	𠄎歹表								
	一 (1)   12								
01921	歹 78.8						殛 VN-F19A3		
	𠄎歹𠄎								
	丨 (2)   12								
01922	歹 78.8					殛 UK-20118			
	𠄎歹卑								
	ノ (3)   12								
01923	歹 78.8						殛 VN-F19A4		
	𠄎歹迎								
	ノ (3)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01924	歹 78.9				殞 TD-4E3E				Evidence accepted, IRG 57.
	𠄎歹 函								
	一 (1)   13								
01925	歹 78.10			殞 SAT-08985					
	𠄎歹 員								
	(2)   15								
01926	歹 78.12			殞 SAT-05686					
	𠄎歹 單								
	(2)   17								
01927	歹 78.15				殢 TE-354B				Evidence accepted, IRG 57.
	𠄎歹 養								
	、 (4)   19								
01928	歹 78.19				殣 TE-465C				
	𠄎歹 簽								
	ノ (3)   23								
01929	歹 78.19			殣 SAT-07048					
	𠄎歹 靡								
	、 (4)   23								
01930	殳 79.7				殺 TC-596D				Evidence accepted, IRG 57.
	𠄎赤 殳								
	一 (1)   11								
01931	殳 79.7			殺 SAT-05865					
	𠄎𠄎? 几 殳								
	(2)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01932	爻 79.10			 SAT-06485					
	𠄎 爻								
	ノ (3)   14								
01933	爻 79.13							 VN-F1A35	
	𠄎 田 𠄎								
	乙 (5)   18								
01934	爻 79.17	 GKJ-00254							
	𠄎 𠄎 魚								
	一 (1)   21								
01935	比 81.5	 GKJ-00775							
	𠄎 比 目								
	丨 (2)   9								
01936	比 81.6			 SAT-08728					
	𠄎 夕 𠄎 尸 比								
	ノ (3)   10								
01937	毛 82.2				 TC-2725				
	𠄎 毛 卜								
	丨 (2)   6								
01938	毛 82.2					 UK-20262			
	𠄎 毛 八								
	ノ (3)   6								
01939	毛 82.3	 GZ-0611401							
	𠄎 毛 山								
	丨 (2)   7								

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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"/> 毛別								
	(2)   11								
01945	毛 82.7					冷 UK-20287	冷 UTC-00682		Unifies 01946, IRG 57.
	<input type="checkbox"/> 冷毛								
	、 (4)   11								
01947	毛 82.7			髦 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								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01949	毛 82.8				穢 TD-2A6E				Evidence accepted, IRG 57.
	☐毛昔								
	— (1)   12								
01950	毛 82.9	穢 GZ-3361201							
	☐毛点								
	(2)   13								
01951	毛 82.10			𦵒 SAT-06885					
	☐☐左有毛								
	(2)   14								
01952	毛 82.10					穢 UK-20867			
	☐毛晏								
	(2)   14								
01953	毛 82.10							穢 VN-F19AF	
	☐毛芻								
	ノ (3)   14								
01954	毛 82.13	穢 GKJ-00649							
	☐毛鼠								
	ノ (3)   17								
01955	气 84.2	气 GKJ-00889							
	☐气二								
	— (1)   6								
01956	气 84.3	气 GKJ-00803				气 UK-20235			Unifies 01957, IRG 57.
	☐气土								
	— (1)   7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01958	气 84.4	氦 GKJ-00897							
	气元								
	— (1)   8								
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					氙 UK-20309			No change, IRG 57.
	压气								
	— (1)   10								
01964	气 84.6	氩 GKJ-00904							
	气自								
	∕ (3)   10								
01965	气 84.6	氩 GKJ-00886							
	气糸								
	乙 (5)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01967	气 84.7	氦 GKJ-00892							
	气 爰								
	乙 (5)   11								
01968	气 84.7	氩 GKJ-00900							
	气 阿								
	乙 (5)   11								
01969	气 84.8					氩 UK-20284			No change, IRG 57.
	肯 气								
	(2)   12								
01970	气 84.8					氩 UK-20295			No change, Huang's comment noted, IRG 57.
	气 罗								
	(2)   12								
01971	气 84.8	氩 GKJ-00887							
	气 金								
	ノ (3)   12								
01972	气 84.8	氩 GKJ-00890							Evidence accepted, IRG 57.
	气 育								
	、 (4)   12								
01973	气 84.9	氩 GKJ-00893							
	气 剋								
	一 (1)   13								
01974	气 84.9	氩 GKJ-00899							
	气 曷								
	(2)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01975	气 84.9	氦 GKJ-00903							
	气亲								
	、 (4)   13								
01976	气 84.9					氦 UK-20719			
	气盍								
	乙 (5)   13								
01977	气 84.10	氦 GKJ-01007							
	气唐								
	、 (4)   14								
01978	气 84.10					氦 UK-20224			Evidence accepted, IRG 57.
	气臭								
	、 (4)   14								
01979	气 84.11	氦 GKJ-00894							
	气密								
	、 (4)   15								
01980	气 84.12	氦 GKJ-00901							Evidence accepted, IRG 57.
	气紫								
	(2)   16								
01981	气 84.12	氦 GZ-2491301							
	气黑								
	(2)   16								
01982	气 84.14	氦 GKJ-00895							
	气急								
	、 (3)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01983	气 84.14	𩇛 GKJ-00891							Evidence accepted, IRG 57.
	𩇛气養								
	、 (4)   18								
01984	气 84.14	𩇛 GKJ-00896							Evidence accepted, IRG 57.
	𩇛气緑								
	乙 (5)   18								
01985	气 84.17	𩇛 GKJ-00902							
	𩇛气鮮								
	、 (3)   21								
01986	气 84.19						𩇛 UTC-00684		
	𩇛气羅								
	(2)   23								
01987	水 85.1	氺 GKJ-00857							
	氺一								
	一 (1)   4								
01988	水 85.1					水 UK-20514			
	氺一   水								
	(2)   5								
01989	水 85.2	氺 GKJ-00858							
	氺二								
	一 (1)   5								
01990	水 85.2				水 T9-7D2E				
	氺卜								
	(2)   6								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01991	水 85.2						沔 UTC-03226		
	𠂔 沔								
	(2)   5								
01992	水 85.3	沔 GKJ-00859							
	𠂔 沔								
	— (1)   6								
01993	水 85.3					沔 UK-20605			Evidence accepted, IRG 57.
	𠂔 沔								
	— (1)   6								
01994	水 85.3						沔 UTC-03227		
	𠂔 沔								
	(2)   6								
01995	水 85.4				沔 TC-2C5A				
	𠂔 沔								
	— (1)   7								
01996	水 85.4				沔 TC-2C5B				
	𠂔 沔								
	— (1)   7								
01997	水 85.4						沔 VN-F0B6A		Not unified to 沔 U+6C94, non-cognate, IRG 57.
	𠂔 沔								
	— (1)   7								
01998	水 85.4	沔 GDM-00347							
	𠂔 水见								
	(2)   8								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01999	水 85.4	 GDM-00348							Evidence accepted, IRG 57.
	☐ 水牛								
	ノ (3)   8								
02000	水 85.4		 KC-05230						Glyph no change, IRG 57.
	☐ 升								
	ノ (3)   7								
02001	水 85.4				 TC-342C				
	☐ 水文								
	ノ (4)   8								
02002	水 85.5	 GZ-3382401							
	☐ 水另								
	(2)   9								
02003	水 85.5						 UTC-00456		
	☐ 冫回								
	(2)   8								
02004	水 85.5		 KC-05231		 TC-3E43				Unifies 02011, IRG 57.
	☐ 冫向								
	ノ (3)   8								
02005	水 85.5				 SAT-09363				
	☐ 冫弓冫								
	ノ (4)   8								
02006	水 85.6	 GZ-2472107							
	☐ 冫圩								
	一 (1)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02007	水 85.6				冢 T9-755A				Evidence accepted, IRG 57.
	☐至水								
	一 (1)   10								
02008	水 85.6				沖 TF-7E41				
	☐汁中								
	一 (1)   9								
02009	水 85.6		冴 KC-05235						
	☐彳年								
	ノ (3)   9								
02010	水 85.6				波 TC-3E3E				
	☐彳伎								
	ノ (3)   9								
02012	水 85.6				洧 TC-7A58				
	☐彳竹								
	ノ (3)   9								
02013	水 85.6				淦 TF-7E7C				Evidence accepted, IRG 57.
	☐彳企								
	ノ (3)   9								
02014	水 85.6	洧 GZ-4802201							
	☐彳划								
	ノ (4)   9								
02015	水 85.6					滂 UK-20434			
	☐彳日夕								
	ノ (4)   9								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02016	水 85.6				水羽 TC-4B47				
	☐水羽								
	乙 (5)   10								
02017	水 85.6							洄 VN-F19DE	
	☐彳☐几田								
	乙 (5)   9								
02018	水 85.7	渍 GDM-00247							Evidence accepted, IRG 57.
	☐彳贡								
	一 (1)   10								
02019	水 85.7					淞 UK-20104			Evidence accepted, IRG 57.
	☐彳那								
	一 (1)   10								
02020	水 85.7	涸 GZ-0382401							
	☐彳岬								
	(2)   10								
02021	水 85.7				沔 TC-4B4B				
	☐彳☐几皿								
	ノ (3)   10								
02022	水 85.7					淞 UK-20606			Lee's comment noted, IRG 57.
	☐彳那								
	乙 (5)   10								
02023	水 85.7							湍 UTC-00686	
	☐泥入								
	乙 (5)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02024	水 85.7							漧 VN-F01F2	
	□彳阮								
	乙 (5)   10								
02025	水 85.8				毬 TB-5E6F				
	□世求								
	一 (1)   12								
02026	水 85.8				漧 TC-5A62				
	□彳枕								
	一 (1)   11								
02027	水 85.8				漧 TF-7E62				
	□彳枯								
	一 (1)   12								
02028	水 85.8					漧 UK-20285			No change, IRG 57.
	□彳顷								
	一 (1)   11								
02029	水 85.8					漧 UK-20502			
	□彳丰月								
	一 (1)   11								
02030	水 85.8					漧 UK-20550			
	□彳日屯火								
	一 (1)   11								
02031	水 85.8							漧 VN-F19B9	
	□彳□扌□□一九、								
	一 (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02032	水 85.8							漚 VN-F19D8	
	☐ 彳 卦								
	一 (1)   11								
02033	水 85.8	漚 GDM-00245							
	☐ 彳 败								
	(2)   11								
02034	水 85.8							漚 VN-F02D5	
	☐ 彳 ☐ 卅 ☐ 几 二								
	(2)   11								
02035	水 85.8			象 SAT-05665					
	☐ 肉 水								
	ノ (3)   12								
02036	水 85.8				泝 TC-5A40				
	☐ 彳 羊 子								
	、 (4)   11								
02037	水 85.8				漚 TC-5A54				
	☐ 彳 判								
	、 (4)   11								
02038	水 85.8				漚 T9-7875				Evidence accepted, IRG 57.
	☐ 彳 紅								
	乙 (5)   12								
02039	水 85.9	漚 GKJ-00957							
	☐ 法 少								
	一 (1)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02040	水 85.9		澱 KC-05248						
	☐ 彳 政								
	— (1)   12								
02041	水 85.9					涪 UK-20188			
	☐ 彳 裕								
	— (1)   12								
02042	水 85.9							滯 VN-F0732	
	☐ 冫 令								
	— (1)   12								
02043	水 85.9				洧 T9-773B				
	☐ 彳 苟								
	(2)   12								
02044	水 85.9					製 UK-20329	製 UTC-00689		Unifies 02045, IRG 57.
	☐ 削 水								
	(2)   13								
02047	水 85.9				𣶒 TD-2B46				
	☐ 洧 分								
	ノ (3)   12								
02048	水 85.9							澹 VN-F19DC	
	☐ 彳 看								
	ノ (3)   12								
02049	水 85.9				浪 TD-2B74				
	☐ 彳 日 ㄥ 辰								
	ノ (4)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02050	水 85.9					𣵿 UK-20031			
	𣵿水音								
	、 (4)   13								
02051	水 85.9					漚 UK-20175			
	𣵿漚冠								
	、 (4)   12								
02052	水 85.9					漚 UK-20182			Evidence accepted, IRG 57.
	𣵿漚庠								
	、 (4)   12								
02053	水 85.9				漚 TD-2B2D				
	𣵿漚𣵿𣵿𣵿								
	乙 (5)   12								
02054	水 85.9					漚 UK-20083			
	𣵿漚架								
	乙 (5)   12								
02056	水 85.9					漚 UK-20574			
	𣵿漚飛								
	乙 (5)   12								
02057	水 85.9					漚 UK-20902			
	𣵿漚廻								
	乙 (5)   12								
02058	水 85.10		漚 KC-05251						
	𣵿漚彘								
	一 (1)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02059	水 85.10				漙 T9-7925				
	☐ 彳 日 百 禾								
	一 (1)   14								
02060	水 85.10						漚 UTC-03201		
	☐ 彳 都								
	一 (1)   13								
02061	水 85.10			漙 SAT-08812					
	☐ 彳 日 业 用								
	(2)   13								
02062	水 85.10				漚 TD-3D7D				
	☐ 彳 等								
	(2)   13								
02063	水 85.10				漙 TD-777C				
	☐ 日 卅 兼								
	(2)   14								
02064	水 85.10					漚 UK-20337			
	☐ 彳 追								
	ノ (3)   13								
02065	水 85.10	漚 GDM-00248							
	☐ 彳 恋								
	、 (4)   13								
02066	水 85.10				漚 TD-3D77				
	☐ 彳 宴								
	、 (4)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02067	水 85.10					漚 UK-20056			
	☐ 漚								
	、 (4)   13								
02068	水 85.10					漚 UK-20797			
	☐ 漚								
	、 (4)   13								
02069	水 85.11					漚 UK-20098			
	☐ 漚								
	— (1)   14								
02070	水 85.11							漚 VN-F19C0	
	☐ 漚								
	— (1)   14								
02071	水 85.11		漚 KC-05259						
	☐ 漚								
	(2)   14								
02072	水 85.11				漚 TB-5021				
	☐ 漚								
	(2)   14								
02074	水 85.11					漚 UK-20665			
	☐ 漚								
	(2)   14								
02075	水 85.11		漚 KC-05257						
	☐ 漚								
	、 (3)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02076	水 85.11				湟 TC-6B45				
	☐ 彳 鳳								
	ノ (3)   14								
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 笱								
	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							澆 VN-F19BF	
	☐ 彳 日 立 兆								
	ノ (4)   14								
02083	水 85.12			溢 SAT-08498					
	☐ 彳 蓋								
	一 (1)   15								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02084	水 85.12					漚 UK-20888			
	□ 彳 毳								
	一 (1)   15								
02085	水 85.12				漚 TC-755B				
	□ 彳 苑								
	(2)   15								
02086	水 85.12				漚 TD-5E56				
	□ 彳 菊								
	(2)   15								
02087	水 85.12				漚 TD-5E47				
	□ 彳 創								
	ノ (3)   15								
02088	水 85.12					漚 UK-20013			
	□ 彳 日 𠂔 林								
	、 (4)   15								
02089	水 85.12					漚 UK-20952			
	□ 彳 詞								
	、 (4)   15								
02090	水 85.12							漚 VN-F19C4	
	□ 彳 廊								
	、 (4)   14								
02091	水 85.12			漚 SAT-08736					
	□ 彳 局 局								
	乙 (5)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02092	水 85.13				澀 TD-6C4A				Lee's comment noted, IRG 57.
	☐ 澀 皿								
	一 (1)   16								
02093	水 85.13				滋 TD-6B79				
	☐ 滋								
	(2)   16								
02094	水 85.13				澆 TE-6F3E				
	☐ 澆								
	(2)   16								
02095	水 85.13				澆 TF-7E7B				
	☐ 澆								
	(2)   16								
02096	水 85.13				澆 TD-6C33				Evidence accepted, IRG 57.
	☐ 澆								
	ノ (3)   16								
02097	水 85.13					滋 UK-20033			
	☐ 澆								
	ノ (3)   16								
02099	水 85.13				澆 TE-703B				Evidence accepted, IRG 57.
	☐ 澆								
	ノ (4)   16								
02100	水 85.14	澆 GKJ-00855							Evidence accepted, IRG 57.
	☐ 澆								
	一 (1)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02101	水 85.14		瀨 KC-05280						
	□ 瀨								
	— (1)   17								
02102	水 85.14				濶 TB-606C				
	□ 濶								
	— (1)   17								
02103	水 85.14				濶 TE-244D				
	□ 濶								
	— (1)   17								
02104	水 85.14				濶 TE-2444				
	□ 濶 門米								
	(2)   17								
02105	水 85.14				濶 TC-702B				Evidence accepted, IRG 57.
	□ 濶								
	ノ (3)   17								
02106	水 85.14				濶 TE-244F				
	□ 濶								
	ノ (3)   17								
02107	水 85.14							瀨 VN-F19CA	
	□ 瀨								
	ノ (3)   17								
02108	水 85.14							瀨 VN-F0730	
	□ 瀨								
	ノ (4)   17								

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

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02117	水 85.16	鮑 GKJ-00255							
	☐ 彡 魚包								
	ノ (3)   19								
02118	水 85.16			瀟 SAT-07025					
	☐ 彡 鶯								
	ノ (3)   19								
02119	水 85.16						瀧 VN-F0CC7		
	☐ 彡 籠								
	ノ (3)   19								
02120	水 85.16				涼 TE-3564				
	☐ 涼 林								
	ノ (4)   19								
02121	水 85.16					澣 UK-20114			
	☐ 彡 澣								
	ノ (4)   19								
02122	水 85.16						澹 UTC-03179		
	☐ 彡 ☐ 廌 土								
	ノ (4)   19								
02123	水 85.16				澹 TE-7922				
	☐ 彡 澹								
	乙 (5)   19								
02125	水 85.17							澹 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								
	(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								
	(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					
	灞								
	丿 (3)   20								
02133	水 85.17			灞 SAT-08944					
	灞								
	丶 (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	
	☐、謠								
	、 (4)   20								
02137	水 85.18							瀨 VN-F0304	
	☐漂見								
	一 (1)   21								
02138	水 85.18				澀 TE-4122				
	☐、日、貝王								
	(2)   21								
02139	水 85.18		馥 KC-05295						
	☐、馥								
	、 (3)   21								
02140	水 85.18					瀹 UK-20032			
	☐、儵								
	、 (3)   21								
02141	水 85.18					濶 UK-20133			Lee's comment noted, IRG 57.
	☐、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 𠂔								
	、 (4)   21								
02143	水 85.18							繞 VN-F19CD	
	□ 彳 繞								
	乙 (5)   21								
02144	水 85.19				漚 TE-4454				
	□ 彳 日 貝 正								
	(2)   22								
02145	水 85.19							漚 VN-F19CF	
	□ 彳 𠂔								
	、 (4)   22								
02146	水 85.19							沈潭 VN-F1CC0	
	日 沈潭								
	、 (4)   22								
02147	水 85.20							澮 VN-F19D0	
	□ 彳 澮								
	(2)   23								
02148	水 85.20				騰 TE-465E				Evidence accepted, IRG 57.
	□ 彳 騰								
	、 (3)   23								
02149	水 85.20				濫 TE-4662				
	□ 彳 籃								
	、 (3)   23								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02150	水 85.20							白石 水碓 VN-F1F4E	
	☐ 泉磊								
	ノ (3)   24								
02151	水 85.20					瀧 UK-20052			
	☐ 澁競								
	ノ (4)   23								
02152	水 85.21				瀧 T9-7A7B				
	☐ 澁變								
	乙 (5)   25								
02153	水 85.22	瀧 GKJ-00353							
	☐ 瀧鳥								
	一 (1)   25								
02154	水 85.22					瀧 UK-20953			
	☐ 澁鑿								
	一 (1)   25								
02155	水 85.23		瀧 KC-05300						
	☐ 澁麟								
	ノ (4)   26								
02156	水 85.23					瀧 UK-20872			
	☐ 澁戀								
	ノ (4)   26								
02157	水 85.24		瀧 KC-05301						
	☐ 澁鷹								
	ノ (4)   27								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02158	水 85.24							龍 龍 V0-485C	
	☐ 龍清								
	、 (4)   27								
02159	水 85.28		灑 KC-05303						
	☐ 灑								
	、 (4)   31								
02160	火 86.2		炆 KC-05304						
	☐ 火十								
	— (1)   6								
02161	火 86.2	焔 GDM-00333							
	☐ 九灑								
	、 (3)   6								
02162	火 86.3				茶 TC-2C69				
	☐ 火下								
	— (1)   7								
02163	火 86.4	炬 GKJ-00863							
	☐ 火厄								
	— (1)   8								
02164	火 86.4	灑 GZ-1631503							
	☐ 水灑								
	(2)   8								
02165	火 86.4					炆 UK-20380			
	☐ 火令								
	、 (3)   8								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02166	火 86.5	焯 GKJ-00862							
	☐ 火布								
	一 (1)   9								
02167	火 86.5	焯 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								
02172	火 86.6	焯 GZ-1632307							
	☐ 伝 <small>ハ</small>								
	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								

IRGWS2021v2.0 - Main Set

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								
	(2)   11								
02180	火 86.7				焯 T9-7756				
	☐焯𠂇								
	ノ (3)   11								
02181	火 86.7				焯 T9-783E				Evidence accepted, IRG 57.
	☐焯火彤								
	ノ (3)   11								
02182	火 86.7				焯 TC-5A7D				
	☐焯𠂇								
	ノ (3)   11								
02183	火 86.7				焯 TC-5B48				Evidence accepted, IRG 57.
	☐火𠂇								
	ノ (3)   11								
02184	火 86.7							焯 VN-F1A52	
	☐白灰								
	ノ (3)   11								

IRGWS2021v2.0 - Main Set

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				𤇀 TC-7C71				
	☐灶火								
	、 (4)   11								
02187	火 86.8				𤇁 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				𤇂 TD-2C62				
	☐𤇂灬								
	(2)   12								
02191	火 86.8				焯 TD-2C27				
	☐火帛								
	、 (3)   12								
02192	火 86.8							焮 VN-F0318	
	☐火乖								
	、 (3)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02193	火 86.8				熒 TD-2C39				
	☐炊火								
	、 (4)   12								
02194	火 86.8							炆 VN-F1A02	
	☐火法								
	、 (4)   12								
02195	火 86.8					燠 UK-20022			
	☐火函								
	乙 (5)   12								
02196	火 86.9				煮 TD-3F2F				
	☐春 <sup>灬</sup>								
	一 (1)   13								
02197	火 86.9					燐 UK-20232			
	☐火毒								
	一 (1)   13								
02198	火 86.9				炤 TD-762F				
	☐火昭								
	(2)   13								
02199	火 86.9					煨 UK-20001			
	☐火茂								
	(2)   13								
02200	火 86.9		無 KC-02286						
	☐無 <sup>冫</sup>								
	、 (3)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02201	火 86.9							燂 VN-F031D	
	☐火律								
	ノ (3)   13								
02203	火 86.9	燂 GZ-5121301							
	☐火勇								
	乙 (5)   13								
02204	火 86.9				焔 TD-792E				
	☐焔								
	乙 (5)   13								
02205	火 86.9							焔 VN-F091D	
	☐焔								
	乙 (5)   13								
02206	火 86.10	焔 GXM-00267							Evidence accepted, IRG 57.
	☐焔								
	一 (1)   14								
02207	火 86.10					焔 UK-20481			
	☐焔								
	一 (1)   14								
02208	火 86.10					焔 UK-20826			
	☐焔								
	一 (1)   14								
02209	火 86.10							焔 VN-F19ED	
	☐焔								
	丨 (2)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02210	火 86.10				榮 T9-7D53				
	𠵼 𠵼犬								
	、 (4)   14								
02211	火 86.10					燂 UK-20866			
	𠵼 火窄								
	、 (4)   14								
02212	火 86.10							燂 VN-F19F1	
	𠵼 火除								
	乙 (5)   13								
02213	火 86.11				燂 TD-5F48				Evidence accepted, IRG 57.
	𠵼 火逐								
	一 (1)   15								
02214	火 86.11					煇 UK-20127			
	𠵼 火規								
	一 (1)   15								
02215	火 86.11					燂 UK-20705			
	𠵼 火 𠵼 𠵼角								
	、 (3)   15								
02216	火 86.11				燂 TD-5F4F				
	𠵼 燂								
	、 (4)   15								
02217	火 86.11				燂 TE-6E55				
	𠵼 燂火								
	、 (4)   15								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02218	火 86.12				𤇀 TD-6C79				
	日 來 尤 𠂇								
	一 (1)   16								
02219	火 86.12	𤇁 GKJ-00939							
	日 炭 𠂇								
	(2)   16								
02220	火 86.12	𤇂 GZ-2601503							
	日 火 暑								
	(2)   16								
02221	火 86.12			𤇃 SAT-06850					
	日 止 𠂇								
	(2)   16								
02222	火 86.12				𤇄 TD-6C73				
	日 𠂇								
	(2)   16								
02223	火 86.12					𤇅 UK-20116			
	日 火 萃								
	(2)   16								
02224	火 86.12						𤇆 UTC-03237		
	日 晶 𠂇								
	(2)   16								
02225	火 86.12							𤇇 VN-F19F5	
	日 火 路								
	(2)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02226	火 86.12							燂 VN-F19F4	
	☐火掣								
	ノ (3)   16								
02227	火 86.12				燃 TB-714B				
	☐焱火								
	ノ (4)   16								
02228	火 86.12					隆 UK-20296	隆 UTC-00766		Unifies 02246, IRG 57.
	☐隆灬								
	乙 (5)   16								
02229	火 86.12					𤇀 UK-20549			
	☐君☐玄火								
	乙 (5)   16								
02230	火 86.13			燃 SAT-10088					
	☐椽火								
	一 (1)   17								
02231	火 86.13				燃 TE-2473				
	☐榭火								
	一 (1)   17								
02232	火 86.13				燃 TE-2476				
	☐火聖								
	一 (1)   17								
02233	火 86.13				燃 TE-2474				
	☐火菱								
	丨 (2)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02234	火 86.13				煨 TE-2475				
	☐火裊								
	(2)   17								
02235	火 86.13				燴 TE-2522				
	☐火萱								
	(2)   17								
02236	火 86.13				黨 TE-252E				Evidence accepted, IRG 57.
	☐當灬								
	(2)   17								
02237	火 86.13					照 UK-20132			
	☐暗灬								
	(2)   17								
02238	火 86.13					燉 UK-20184			
	☐火敬								
	(2)   17								
02239	火 86.13					燿 UK-20231			
	☐火督								
	(2)   17								
02240	火 86.13							燼 VN-F0B6C	
	☐火嵩								
	(2)   17								
02241	火 86.13							燹 VN-F19F3	
	☐火惹								
	(2)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02243	火 86.13			熾 SAT-08382					
	☐熾 <small>カ</small>								
	、(4)   17								
02244	火 86.13					燿 UK-20239			
	☐火運								
	、(4)   17								
02245	火 86.13							燄 VN-F1998	
	☐燄火								
	、(4)   17								
02247	火 86.14					燬 UK-20095			
	☐火駁								
	一(1)   18								
02248	火 86.14				燄 TE-2E27				
	☑☐畚炎								
	ノ(3)   18								
02249	火 86.14	麋 GKJ-00682							
	☐☐鹿多 <small>カ</small>								
	、(4)   18								
02250	火 86.14				燄 TE-2D68				
	☐燄尉								
	、(4)   18								
02251	火 86.14					辣 UK-20288	辣 UTC-00697		Unifies 02252, IRG 57.
	☐辣 <small>カ</small>								
	、(4)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02253	火 86.14							燬 V4-4D4D	
	☐火敲								
	、 (4)   18								
02254	火 86.14							蒙 VN-F0329	
	☐炊冢								
	、 (4)   18								
02255	火 86.15				燿 TE-3576				
	☐火暫								
	— (1)   19								
02256	火 86.15					燿 UK-20077			
	☐火霄								
	— (1)   19								
02257	火 86.15			燿 SAT-08330					
	☐火☐雀 <sup>灬</sup>								
	(2)   19								
02258	火 86.15							爛 V4-4D51	
	☐火蘭								
	(2)   19								
02259	火 86.15			無流 SAT-06739					
	☐無流								
	、 (3)   19								
02242	火 86.15						爆 UTC-00398		SC=15, TS=19, IDS=☐火褰, 2021-10.
	☐火褰								
	、 (3)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02260	火 86.15				燼 TE-2D72				
	☐火慶								
	、 (4)   19								
02262	火 86.16							熨 VN-F1CCB	
	☐熨火								
	(2)   20								
02263	火 86.16							熨 VN-F15DA	
	☐炙渚								
	、 (3)   20								
02264	火 86.16							熨 VN-F1AF8	
	☐熨火								
	、 (3)   20								
02265	火 86.16	 GKJ-00860							
	☐炎紫								
	、 (4)   20								
02266	火 86.17				燼 T9-7E7D				
	☐火☐門官								
	(2)   21								
02267	火 86.17							燼 VN-F19FA	
	☐火螺								
	(2)   21								
02268	火 86.17					燼 UK-20800			
	☐火篷								
	、 (3)   21								

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







SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02269	火 86.19				燧 TE-4665				
	☐火簽								
	ノ (3)   23								
02270	火 86.20				顛 T9-757C				
	☐☐顛								
	ノ (4)   24								
02271	火 86.20							熊 VN-F1CF9	
	☐熊毒								
	乙 (5)   24								
02272	火 86.21				燧 TB-7168				
	☐火鶯								
	ノ (4)   25								
02273	火 86.22							燧 VN-F0331	
	☐火囊								
	一 (1)   26								
02274	火 86.23			燧 SAT-08789					
	☐&P15-01;焜								
	ノ (3)   27								
02275	火 86.32					無 UK-20565			
	☐無☐無無								
	ノ (3)   36								
02276	爪 87.6					隄 UK-20320	隄 UTC-00699		Unifies 02277, IRG 57.
	☐爪圭								
	一 (1)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
02280	爪 87.10						𠄎 UTC-03193		
	𠄎爲𠄎								
	乙 (5)   14								
02281	爪 87.14							𠄎 VN-F1A0E	
	𠄎爪夢								
	(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								
	(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								
	𠄎父坡									
	一 (1)   12									
02287	月 90.2			 SAT-06795						
	𠄎月匕									
	(2)   6									
02288	月 90.4							 VN-F0334		
	𠄎月反									
	ノ (3)   8									
02289	月 90.5					 UK-20324	 UTC-00701		Unifies 02541, IRG 57.	
	𠄎月瓜									
	ノ (3)   9									
02290	月 90.9			 SAT-07208						
	𠄎月易									
	一 (1)   13									
02291	月 90.10			 SAT-08464						
	𠄎月害									
	(2)   14									
02293	片 91.4			 SAT-04621						
	𠄎片手									
	ノ (3)   8									
02294	片 91.5							 VN-F1A13		
	𠄎片矢									
	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								
	— (1)   13								
02296	片 91.9				溫 TD-3F65				
	☐片盞								
	(2)   13								
02297	片 91.10							澱 VN-F1A10	
	☐片浸								
	、 (4)   14								
02298	片 91.13				牖 TE-2536				Evidence accepted, IRG 57.
	☐片蜀								
	(2)   17								
02299	片 91.14							蔘 V4-4D63	
	☐片糝								
	、 (4)   18								
02300	牙 92.4	𪗇 GZ-5041501							
	☐牙元								
	— (1)   8								
02301	牙 92.5	𪗈 GZ-2051101							
	☐牙可								
	— (1)   9								
02302	牙 92.7					𪗉 UK-20456			
	☐含牙								
	、 (3)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02303	牙 92.8					犛 UK-20824			
	𠄎牙肯								
	(2)   12								
02304	牙 92.9							犛 VN-F033B	
	𠄎牙菱								
	- (1)   12								
02305	牛 93.1					𠄎 UK-20572			
	𠄎𠄎牛								
	乙 (5)   5								
02306	牛 93.3	𠄎 GZ-3322302							
	𠄎牛么								
	ノ (3)   7								
02307	牛 93.4	𠄎 GKJ-00741						𠄎 VN-F1A16	Unifies 02310, IRG 57.
	𠄎牛午								
	ノ (3)   8								
02308	牛 93.4	𠄎 GZ-0551401							
	𠄎牛仇								
	ノ (3)   8								
02309	牛 93.4						𠄎 UTC-03202		
	𠄎牛公								
	ノ (3)   8								
02311	牛 93.5				犛 TC-3F28				
	𠄎奴牛								
	乙 (5)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02312	牛 93.6	 GKJ-00966							
	<input type="checkbox"/> 牛宅								
	、 (4)   10								
02314	牛 93.8						 UTC-03196		
	<input type="checkbox"/> 牛周								
	、 (3)   12								
02315	牛 93.8	 GKJ-00740							
	<input type="checkbox"/> 牛参								
	乙 (5)   12								
02316	牛 93.9					 UK-20150			
	<input type="checkbox"/> 牛兹								
	(2)   13								
02317	牛 93.9							 VN-F0921	
	<input type="checkbox"/> 娄牛								
	、 (4)   13								
02318	牛 93.10					 UK-20406			
	<input type="checkbox"/> 牛兼								
	、 (4)   14								
02319	牛 93.11	 GKJ-00671				 UK-20053			Unifies 02320, IRG 57.
	<input type="checkbox"/> 牛鹿								
	、 (4)   15								
02321	牛 93.11					 UK-20190			
	<input type="checkbox"/> 牛麻								
	、 (4)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02322	牛 93.11				犖 TD-5F63				
	𠄎 牛君牛								
	乙 (5)   15								
02323	牛 93.13			檢 SAT-06926					
	𠄎 牛僉								
	ノ (3)   17								
02324	牛 93.17				𠄎 TE-412F				
	𠄎 牛蹈								
	丨 (2)   21								
02327	犬 94.2	狛 GKJ-00544							Evidence accepted, IRG 57.
	𠄎 豸卜								
	丨 (2)   5								
02328	犬 94.2						狛 UTC-03232		
	𠄎 豸又								
	乙 (5)   5								
02329	犬 94.3	狛 GKJ-00539							
	𠄎 豸口								
	丨 (2)   6								
02330	犬 94.4	狛 GKJ-00538							
	𠄎 豸五								
	一 (1)   7								
02331	犬 94.4	狛 GZ-4812502							
	𠄎 豸不								
	一 (1)   7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02332	犬 94.4	狽 GKJ-00612							
	𠂇 彡 夭								
	ノ (3)   7								
02333	犬 94.4	狽 GZ-1721301							
	𠂇 彡 勾								
	ノ (3)   7								
02334	犬 94.4	狽 GKJ-00592							
	𠂇 彡 方								
	ノ (4)   7								
02335	犬 94.5	狽 GKJ-00566							
	𠂇 彡 𠂇								
	一 (1)   8								
02337	犬 94.5	狽 GKJ-00613				狽 UK-20608			Unifies 02338, IRG 57.
	𠂇 彡 可								
	一 (1)   8								
02340	犬 94.5	狽 GKJ-00604				狽 UK-20151			Unifies 02341, IRG 57.
	𠂇 彡 目								
	(2)   8								
02342	犬 94.5	狽 GKJ-00602							
	𠂇 彡 失								
	ノ (3)   8								
02343	犬 94.5	狽 GKJ-00609							Evidence accepted, Lee's comment noted, IRG 57.
	𠂇 彡 𠂇								
	ノ (3)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02344	犬 94.5	 GKJ-00616							
	𠩺 彡 珍								
	ノ (3)   8								
02345	犬 94.5			 SAT-06646					
	𠩺 彡 狛								
	ノ (3)   8								
02346	犬 94.5							 VN-F1A1D	
	𠩺 彡 仕								
	ノ (3)   8								
02347	犬 94.5					 UK-20236			
	𠩺 彡 立								
	ノ (4)   8								
02348	犬 94.6	 GKJ-00536							
	𠩺 彡 考								
	一 (1)   9								
02349	犬 94.6	 GKJ-00597				 UK-20025			Unifies 02352, IRG 57.
	𠩺 彡 艾								
	一 (1)   9								
02350	犬 94.6	 GKJ-00610							
	𠩺 彡 束								
	一 (1)   9								
02351	犬 94.6	 GKJ-00619							
	𠩺 彡 刑								
	一 (1)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02353	犬 94.6	独 GKJ-00547							Evidence accepted, IRG 57.
	𠂔 𠂔 仲								
	ノ (3)   9								
02354	犬 94.6	狽 GKJ-00594							
	𠂔 𠂔 关								
	ノ (4)   9								
02355	犬 94.6	狷 GZ-3871101							
	𠂔 𠂔 努								
	乙 (5)   10								
02357	犬 94.7	狷 GKJ-00605							
	𠂔 𠂔 赤								
	一 (1)   10								
02358	犬 94.7	狷 GKJ-00617							
	𠂔 𠂔 克								
	一 (1)   10								
02359	犬 94.7	狷 GKJ-00618							
	𠂔 𠂔 寿								
	一 (1)   10								
02360	犬 94.7	狷 GKJ-00548							Evidence accepted, IRG 57.
	𠂔 𠂔 步								
	(2)   10								
02361	犬 94.7	狷 GKJ-00570							
	𠂔 𠂔 狂								
	ノ (3)   10								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02362	犬 94.7	猯 GKJ-00591							
	𠂔 𠂔 攸								
	ノ (3)   10								
02363	犬 94.7	猯 GKJ-00607							
	𠂔 𠂔 𠂔 尼								
	ノ (3)   10								
02364	犬 94.7	猯 GZ-1021303							
	𠂔 𠂔 秀								
	ノ (3)   10								
02365	犬 94.7	猯 GKJ-00587							
	𠂔 𠂔 宋								
	ノ (4)   10								
02366	犬 94.7	猯 GZ-3011403							
	𠂔 𠂔 冷								
	ノ (4)   10								
02367	犬 94.7							猯 VN-F0348	
	𠂔 𠂔 牢								
	ノ (4)   10								
02370	犬 94.8	猯 GKJ-00546							
	𠂔 𠂔 妻								
	一 (1)   11								
02371	犬 94.8	猯 GKJ-00582							Evidence accepted, IRG 57.
	𠂔 𠂔 武								
	一 (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02372	犬 94.8							猯 VN-F0D80	
	𠂇 彡 奈								
	一 (1)   11								
02373	犬 94.8	猯 GKJ-00551							
	𠂇 彡 些								
	(2)   11								
02375	犬 94.8	猯 GKJ-00593							
	𠂇 彡 尚								
	(2)   11								
02376	犬 94.8	猯 GZ-1691202							
	𠂇 彡 肯								
	(2)   11								
02377	犬 94.8							猯 V4-4D6E	
	𠂇 彡 劳								
	(2)   11								
02378	犬 94.8	猯 GKJ-00563							
	𠂇 彡 肴								
	丿 (3)   11								
02379	犬 94.8	猯 GKJ-00564							
	𠂇 彡 念								
	丿 (3)   11								
02381	犬 94.8	猯 GZ-0232102							
	𠂇 彡 变								
	丶 (4)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02382	犬 94.8	猱 GKJ-00542							
	𠂇 隶								
	乙 (5)   11								
02383	犬 94.8	猱 GKJ-00584							
	𠂇 居								
	乙 (5)   11								
02384	犬 94.9	獺 GKJ-00541							
	𠂇 頁								
	一 (1)   12								
02385	犬 94.9	獠 GKJ-00549							
	𠂇 犷								
	一 (1)   12								
02386	犬 94.9	猱 GKJ-01016							
	𠂇 苦								
	一 (1)   12								
02387	犬 94.9	𠂇 GZ-3632103							
	𠂇 毒独								
	一 (1)   18								
02388	犬 94.9		猱 KC-05370						
	𠂇 𠂇 山夹								
	(2)   12								
02389	犬 94.9							獯 VN-F1A1F	
	𠂇 昭								
	(2)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02390	犬 94.9	猯 GKJ-00555			猯 TB-5027				Unifies 02393, IRG 57.
	𠂔 秋								
	ノ (3)   12								
02391	犬 94.9	猯 GKJ-00559							
	𠂔 𠂔 册 止								
	ノ (3)   12								
02392	犬 94.9			種 SAT-10101				種 VN-F1A20	Unifies 02394, IRG 57.
	𠂔 重								
	ノ (3)   12								
02395	犬 94.9							獠 VN-F1A21	
	𠂔 𠂔 𠂔 𠂔 旧								
	ノ (3)   12								
02396	犬 94.9	猯 GKJ-00611				猯 UK-20505			Unifies 02399, IRG 57.
	𠂔 客								
	ノ (4)   12								
02397	犬 94.9	猯 GZ-0682203							
	𠂔 前								
	ノ (4)   12								
02398	犬 94.9				猯 TD-7521				
	𠂔 弄								
	ノ (4)   12								
02400	犬 94.9	猯 GKJ-00557							Evidence accepted, IRG 57.
	𠂔 救								
	乙 (5)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02401	犬 94.9	 GKJ-00623							
	𠂇 豸屋								
	乙 (5)   12								
02402	犬 94.10	 GKJ-00565							
	𠂇 豸閃								
	(2)   13								
02403	犬 94.10					 UK-20465			
	𠂇 豸几								
	(2)   13								
02404	犬 94.10						 UTC-00281		
	𠂇 雀犬								
	(2)   14								
02405	犬 94.10	 GKJ-00556						 VN-F1A19	Unifies 02409, IRG 57.
	𠂇 豸氣								
	ノ (3)   13								
02406	犬 94.10	 GKJ-00571							
	𠂇 豸鹿								
	ノ (3)   13								
02407	犬 94.10	 GKJ-00590							
	𠂇 豸隻								
	ノ (3)   13								
02408	犬 94.10	 GZ-3451207							
	𠂇 豸拿								
	ノ (3)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02410	犬 94.10	狻 GKJ-00558							
	𠂇 狻								
	、 (4)   13								
02411	犬 94.10	獠 GKJ-00568							
	𠂇 獠								
	、 (4)   13								
02412	犬 94.10	獠 GKJ-00583							
	𠂇 獠								
	、 (4)   13								
02413	犬 94.10	獠 GKJ-00615							
	𠂇 獠								
	、 (4)   13								
02414	犬 94.10					獠 UK-20244			
	𠂇 獠								
	、 (4)   13								
02415	犬 94.10	獠 GKJ-00562							
	𠂇 獠								
	乙 (5)   13								
02416	犬 94.11	獠 GKJ-00596							
	𠂇 獠								
	— (1)   14								
02417	犬 94.11	獠 GKJ-00628							
	𠂇 獠								
	— (1)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02418	犬 94.11	 GKJ-01013							Evidence accepted, glyph to be updated, IDS=𠂔𠂔索, IRG 57.
	𠂔𠂔𠂔十一系								
	一 (1)   14								
02419	犬 94.11	 GKJ-00218							
	𠂔𠂔𠂔魚								
	ノ (3)   14								
02420	犬 94.11	 GZ-3321101							Evidence accepted, IRG 57.
	𠂔𠂔𠂔望								
	ノ (4)   14								
02421	犬 94.12	 GZ-2381201				 UK-20035			Unifies 02425, IRG 57.
	𠂔𠂔𠂔黑								
	一 (1)   15								
02422	犬 94.12						 VN-F0358		
	𠂔𠂔𠂔鼻								
	一 (1)   15								
02423	犬 94.12	 GKJ-00552							
	𠂔𠂔𠂔圍								
	(2)   15								
02424	犬 94.12	 GKJ-00588							
	𠂔𠂔𠂔間								
	(2)   15								
02426	犬 94.12					 UK-20178			
	𠂔𠂔𠂔最								
	(2)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02428	犬 94.12	獠 GKJ-00574							
	□ 犛 就								
	、 (4)   15								
02429	犬 94.12	獠 GKJ-00576							
	□ 犛 勞								
	、 (4)   15								
02430	犬 94.12	獠 GKJ-00579							
	□ 犛 尊								
	、 (4)   15								
02431	犬 94.12	焮 GKJ-00632							
	□ 焮 犬								
	、 (4)   16								
02432	犬 94.12				獸 TC-714C				
	□ 日 穴里犬								
	、 (4)   16								
02433	犬 94.12	獠 GKJ-00537							
	□ 犛 發								
	乙 (5)   15								
02435	犬 94.13	獠 GKJ-00580							
	□ 犛 電								
	— (1)   16								
02436	犬 94.13	獸 GKJ-00625							
	□ 畜 犬								
	— (1)   17								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02437	犬 94.13	𤝵 GKJ-00630							
	𠄎 𤝵犬								
	(2)   17								
02438	犬 94.13				𤝵 TE-7222				
	𠄎 𤝵音尤								
	、 (4)   16								
02439	犬 94.14	𤝵 GKJ-00550							Glyph to be updated (1 slash missed), IRG 57.
	𠄎 𤝵聚								
	— (1)   17								
02440	犬 94.14	𤝵 GKJ-00567							
	𠄎 𤝵蓋								
	— (1)   17								
02441	犬 94.14				𤝵 TB-5D38				
	𠄎 𤝵厭								
	— (1)   17								
02442	犬 94.14	𤝵 GKJ-00634							
	𠄎 睿犬								
	(2)   18								
02443	犬 94.14	𤝵 GKJ-00621							
	𠄎 𤝵舞								
	、 (3)   17								
02444	犬 94.14	𤝵 GKJ-00545				𤝵 UK-20893			Unifies 02447, IRG 57.
	𠄎 𤝵察								
	、 (4)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02445	犬 94.14	 GKJ-00622							
	𠂇 𠂇 麼								
	、 (4)   17								
02446	犬 94.14					 UK-20026			
	𠂇 𠂇 榮								
	、 (4)   17								
02448	犬 94.14							 VN-F0B6E	
	𠂇 𠂇 瘦								
	、 (4)   17								
02449	犬 94.15	 GKJ-00581							
	𠂇 𠂇 遼								
	— (1)   18								
02450	犬 94.15	 GKJ-00599							
	𠂇 𠂇 賢								
	— (1)   18								
02451	犬 94.15	 GKJ-00629							
	𠂇 𠂇 萬犬								
	(2)   19								
02452	犬 94.15	 GKJ-00598							
	𠂇 𠂇 僕								
	、 (3)   18								
02453	犬 94.15	 GKJ-00614				 UK-20336			Unifies 02454, IRG 57.
	𠂇 𠂇 黎								
	、 (3)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02455	犬 94.15							獬 VN-F1A1B	
	𠂇 彡 槩								
	ノ (3)   18								
02456	犬 94.16				猷 TE-3C2F				Evidence accepted, IRG 57.
	𠂇 盧 犬								
	(2)   20								
02457	犬 94.16	獬 GKJ-00560							
	𠂇 彡 舉								
	ノ (3)   19								
02458	犬 94.17	獬 GKJ-00572							
	𠂇 彡 優								
	ノ (3)   20								
02459	犬 94.17	獬 GKJ-00577							
	𠂇 彡 斂								
	ノ (3)   20								
02460	犬 94.18	獬 GKJ-00554							
	𠂇 彡 壘								
	(2)   21								
02461	犬 94.19	獬 GKJ-00589							
	𠂇 彡 難								
	— (1)   22								
02462	犬 94.19	獬 GKJ-00601							
	𠂇 彡 繭								
	— (1)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02463	犬 94.20			獨 SAT-06412					
	𠄎 觸								
	ノ (3)   23								
02464	犬 94.22	獬 GKJ-00620							
	𠄎 韃								
	一 (1)   25								
02465	犬 94.22	獬 GKJ-00561							
	𠄎 鬻								
	乙 (5)   25								
02466	犬 94.23				獬 TE-4A43				Evidence accepted, IRG 57.
	𠄎 巖								
	丨 (2)   26								
02467	玄 95.4	欵 GKJ-00752							
	𠄎 玄欠								
	ノ (3)   9								
02468	玉 96.4					玉 UK-20131			
	𠄎 元玉								
	一 (1)   9								
02469	玉 96.4		珎 KC-05376						
	𠄎 王戶								
	ノ (3)   8								
02470	玉 96.5	珎 GDM-00294							
	𠄎 王布								
	一 (1)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02471	玉 96.5					珠 UK-20429			
	□王未								
	— (1)   9								
02472	玉 96.5					珩 UK-20199			
	□王合								
	ノ (3)   9								
02474	玉 96.6					珊 UK-20034			
	□王刑								
	— (1)   10								
02475	玉 96.6			珽 SAT-06937					
	□王正								
	ノ (3)   10								
02476	玉 96.7			珽 SAT-06673					
	□王廷								
	— (1)   11								
02477	玉 96.7					珽 UK-20068			
	□珽下								
	— (1)   11								
02479	玉 96.7				珽 TC-5B74				
	□王罕								
	ノ (4)   11								
02480	玉 96.8					瑱 UK-20045			
	□王直								
	— (1)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02481	玉 96.8					璫 UK-20029			
	𠄎王尚								
	(2)   12								
02482	玉 96.8		璜 KC-05388						
	𠄎𠄎戶女玉								
	ノ (3)   13								
02483	玉 96.8					璿 UK-20957			
	𠄎王肴								
	ノ (3)   12								
02484	玉 96.8				璜 TD-2D30				Evidence accepted, IRG 57.
	𠄎王庚								
	ノ (4)   12								
02486	玉 96.9					璿 UK-20877			
	𠄎王罅								
	(2)   13								
02487	玉 96.9				璿 TB-5030				Evidence accepted, IRG 57.
	𠄎王鼎								
	ノ (3)   13								
02488	玉 96.9				璿 TD-4037				
	𠄎王𠄎人長								
	ノ (3)   13								
02489	玉 96.9				璿 TD-4022				
	𠄎王豕								
	ノ (4)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02490	玉 96.9		璵 KC-05391		璵 TD-795B				Unifies 02498, IRG 57.
	𠄎王盈								
	乙 (5)   13								
02491	玉 96.9					璿 UK-20048			
	𠄎王胥								
	乙 (5)   13								
02492	玉 96.10				璿 TB-5D6F				Evidence accepted, IRG 57.
	𠄎璿玉								
	一 (1)   15								
02493	玉 96.10				璿 TC-6243				
	𠄎璿一玉								
	一 (1)   15								
02494	玉 96.10					璿 UK-20087			
	𠄎王璿								
	一 (1)   14								
02496	玉 96.10				璿 TD-7C7E				
	𠄎王𠄎哭巳								
	(2)   14								
02497	玉 96.10		璿 KC-05397						
	𠄎王迺								
	ノ (3)   14								
02499	玉 96.10					璿 UK-20113			
	𠄎王宫								
	、 (4)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02500	玉 96.11				球 TD-504F				
	王 逖								
	— (1)   15								
02501	玉 96.11				琢 TD-7E34				
	王 逐								
	— (1)   15								
02502	玉 96.11					璣 UK-20044			
	王 乾								
	— (1)   15								
02503	玉 96.11	璣 GKJ-00232							
	王 魚								
	ノ (3)   15								
02504	玉 96.11				璣 TD-7D52				No change, IRG 57.
	王 梁								
	ノ (4)   15								
02505	玉 96.11					璣 UK-20090			
	王 宿								
	ノ (4)   15								
02506	玉 96.11					璣 UK-20200			
	王 啟								
	ノ (4)   15								
02507	玉 96.12				璣 TD-6D41				Evidence accepted, IRG 57.
	王 替								
	— (1)   16								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02508	玉 96.12					珠 UK-20115			
	□王森								
	— (1)   16								
02509	玉 96.12				環 TD-6D39				
	□王買								
	(2)   16								
02510	玉 96.12				璩 TD-6D40				
	□王菱								
	(2)   16								
02511	玉 96.12				環 TE-6E72				No change, IRG 57.
	□王冢								
	(2)   16								
02512	玉 96.12					璠 UK-20196			
	□王朝								
	(2)   16								
02513	玉 96.12							璩 VN-F1A25	
	□理尔								
	(2)   16								
02514	玉 96.12		璩 KC-05403						
	□王策								
	／ (3)   16								
02515	玉 96.12				璩 TE-6F3C				Eiso's comment for ROK noted, IRG 57.
	□王復								
	／ (3)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02516	玉 96.12				璘 TE-6F4A				Evidence accepted, IRG 57.
	□王焱								
	、 (4)   16								
02517	玉 96.13				璘 TF-7E79				
	□王零								
	— (1)   17								
02518	玉 96.13							璘 VN-F1A24	
	□珥每								
	— (1)   17								
02519	玉 96.13							璘 VN-F1A83	
	□礼理								
	— (1)   17								
02520	玉 96.13				璘 TE-253E				
	□王萱								
	(2)   17								
02521	玉 96.13				璘 TE-7344				
	□王農								
	(2)   17								
02522	玉 96.13				璘 TE-7440				
	□王菲								
	(2)   17								
02523	玉 96.13							璘 VN-F1A26	
	□理多								
	(2)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02524	玉 96.13				璽 TE-2753				
	𠄎 璽王								
	ノ (3)   17								
02525	玉 96.13					璽 UK-20075			
	𠄎 王雍								
	ノ (4)   17								
02526	玉 96.13					璽 UK-20906			
	𠄎 王龔								
	ノ (4)   17								
02527	玉 96.14				璽 TE-255B				
	𠄎 王璿								
	(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								
02532	玉 96.15					璽 UK-20519			Lee's comment noted, IRG 57.
	𠄎 王輦								
	一 (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02533	玉 96.15				瓊 TE-362C				
	□王慶								
	、 (4)   19								
02534	玉 96.16				璿 TE-3C34				Evidence accepted, IRG 57.
	□王蕃								
	(2)   20								
02535	玉 96.17					璠 UK-20462			
	□王霽								
	— (1)   21								
02536	玉 96.17					璽 UK-20941			
	□臨玉								
	— (1)   22								
02537	玉 96.17					璿 UK-20209			
	□王爵								
	、 (3)   21								
02538	玉 96.17						瓊 UTC-03177		
	□王賽								
	、 (4)   21								
02539	玉 96.20					璫 UK-20450			
	□瓊欠								
	— (1)   24								
02540	玉 96.25				璿 TE-4B4C				
	□王鬱								
	— (1)   29								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
	— (1)   7								
02546	瓦 98.4							瓠 VN-F1A29	
	☐瓦中								
	— (1)   9								
02547	瓦 98.6			死 瓦 SAT-07172					
	☐死瓦								
	— (1)   11								
02548	瓦 98.6				瓠 TC-7D38				
	☐孚瓦								
	ノ (3)   11								
02549	瓦 98.6					瓠 UK-20900			
	☐瓦缶								
	ノ (3)   11								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02550	瓦 98.6							聆 VN-F1A2A	
	□瓦会								
	ノ (3)   11								
02551	瓦 98.7	颯 GKJ-00947							
	□瓦克								
	一 (1)   11								
02552	瓦 98.8			惠 SAT-06648					
	□夷瓦								
	一 (1)   13								
02553	瓦 98.8					甌 UK-20157			
	□卷瓦								
	ノ (4)   13								
02554	瓦 98.11				瓦區 TD-6D56				
	□瓦區								
	一 (1)   16								
02555	瓦 98.11	甌 GKJ-00997							Evidence accepted, IRG 57.
	□第瓦								
	ノ (3)   15								
02556	瓦 98.12							甌 VN-F036E	
	□碎瓦								
	乙 (5)   17								
02557	瓦 98.13							贈 V4-4E27	
	□瓦會								
	ノ (3)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02558	甘 99.17				𪛗 TE-4533				
	☐ 甚蜀								
	一 (1)   22								
02559	甘 99.17							𪛘 VN-F1A96	
	☐ 稟甚								
	、 (4)   22								
02560	生 100.2							奶 V4-4E29	
	☐ 生乃								
	、 (3)   7								
02561	生 100.5	𪛙 GZ-4742101							
	☐ 生申								
	(2)   10								
02562	生 100.5	𪛚 GZ-0102501							
	☐ 生白								
	、 (3)   10								
02563	生 100.5	𪛛 GZ-3592303							
	☐ 生尼								
	乙 (5)   10								
02564	生 100.6				𪛜 TC-5C37				
	☐ 生存								
	一 (1)   11								
02565	生 100.6					𪛝 UK-20557			
	☐ 生妄								
	、 (4)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02566	生 100.6							𧯛 V4-4E2B	
	𧯛礼生								
	、 (4)   10								
02567	生 100.7							𧯛 VN-F1A31	
	𧯛生弄								
	一 (1)   12								
02568	生 100.7							𧯛 VN-F1A32	
	𧯛生你								
	、 (3)   12								
02569	生 100.8	𧯛 GKJ-00952							Glyph to be updated to simplified form, IDS= 𧯛生亚, IRG 57.
	𧯛生亚								
	一 (1)   13								
02570	生 100.8	𧯛 GZ-4062301							
	𧯛林生								
	一 (1)   13								
02571	生 100.8			𧯛 SAT-07082					
	𧯛生兒								
	、 (3)   13								
02572	生 100.10							𧯛 VN-F1902	
	𧯛哭生								
	(2)   13								
02573	生 100.11	𧯛 GKJ-00951							Withdrawn, IRG 57.
	𧯛生僉								
	、 (3)   16								




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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02575	生 100.18	𪗇 GKJ-00953							SC=18, FS=2, TS=23, 2021-10.
	𪗇生藍								
	(2)   23								
02576	田 102.1	田 GDM-00349							
	田一								
	一 (1)   6								
02577	田 102.2	𪗇 GDM-00272							
	田几								
	丿 (3)   7								
02578	田 102.2			𪗇 SAT-08976		𪗇 UK-20108			Unifies 02579, IRG 57.
	田刀								
	乙 (5)   7								
02580	田 102.3					𪗇 UK-20046			
	田巳								
	(2)   8								
02581	田 102.4	𪗇 GDM-00271							
	田乏								
	丿 (3)   9								
02582	田 102.4	𪗇 GDM-00374							
	&P4-05;甲								
	丿 (3)   9								
02583	田 102.4					𪗇 UK-20646			
	田勾								
	丿 (3)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02584	田 102.5					馳 UK-20227			
	☐男也								
	乙 (5)   10								
02585	田 102.6							洞 VN-F1A36	
	☐田同								
	(2)   11								
02586	田 102.7				罊 TD-2D6E				
	☐田坐								
	ノ (3)   12								
02587	田 102.7							留 VN-F168E	
	☐况田								
	、 (4)   12								
02588	田 102.7					甍 UK-20909			
	☐田廷								
	乙 (5)   12								
02589	田 102.8					岡 UK-20126			
	☐田岡								
	(2)   13								
02590	田 102.8	甍 GZ-2141206							
	☐男光								
	ノ (3)   13								
02591	田 102.8					睡 UK-20959			
	☐田垂								
	ノ (3)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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				累 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							點 VN-F1A39	
	異呂								
	一 (1)   18								
02598	田 102.13					罪 TE-763B			
	田罪								
	(2)   18								
02599	田 102.13					瞻 TE-2E3A			Evidence accepted, IRG 57.
	田詹								
	、 (3)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02600	田 102.16				異 TE-413C				
	田 蟲共								
	(2)   21								
02601	田 102.22							田笠 共電 VN-F0B73	
	田 異籠								
	— (1)   27								
02602	疋 103.11			疋 SAT-06348					
	田 斬疋								
	— (1)   16								
02603	疋 103.11				斬 TE-723C				
	田 正斬								
	— (1)   16								
02604	疒 104.4							病 VN-F0CFD	
	田 疒内								
	(2)   9								
02605	疒 104.5					痰 UK-20302			No change, IRG 57.
	田 疒灭								
	— (1)   10								
02606	疒 104.5					痺 UK-20325			No change, IRG 57.
	田 疒申								
	(2)   10								
02607	疒 104.6	瘡 GZ-0111202							
	田 疒百								
	— (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02608	疔 104.6							瘡 VN-F037E	
	疔豆								
	一 (1)   11								
02609	疔 104.6	瘡 GZ-2391202							
	疔后								
	ノ (3)   11								
02610	疔 104.6							瘡 VN-F1A4C	
	疔耒								
	ノ (3)   11								
02611	疔 104.6							瘡 VN-F1DE1	
	疔日ノ市								
	ノ (4)   11								
02612	疔 104.7					瘡 UK-20301			No change, Huang's comment noted, IRG 57.
	疔麦								
	一 (1)   12								
02613	疔 104.7							瘡 VN-F1A4E	
	疔报								
	一 (1)   12								
02614	疔 104.7					瘡 UK-20833			
	疔秀								
	ノ (3)   12								
02615	疔 104.7	瘡 GZ-4902401							
	疔完								
	ノ (4)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02616	疔 104.7			瘕 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	瘕 GZ-0272101							
	<input type="checkbox"/> 疔波								
	、 (4)   13								
02620	疔 104.9	瘕 GKJ-00799							
	<input type="checkbox"/> 疔疹								
	一 (1)   14								
02621	疔 104.9					瘕 UK-20433			
	<input type="checkbox"/> 疔袞								
	一 (1)   14								
02622	疔 104.9							癩 V0-3E2A	
	<input type="checkbox"/> 疔厚								
	一 (1)   14								
02623	疔 104.9						瘕 UTC-00703		
	<input type="checkbox"/> 疔背								
	(2)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02624	疔 104.9				癩 TD-512B				
	疔 夕男								
	ノ (3)   14								
02625	疔 104.9	癩 GKJ-00800							
	疔 兹								
	、 (4)   14								
02626	疔 104.10	癩 GKJ-00798							
	疔 葩								
	一 (1)   15								
02627	疔 104.10						癩 UTC-00704		
	疔 威								
	一 (1)   15								
02628	疔 104.10						癩 UTC-00705		
	疔 麥								
	一 (1)   15								
02629	疔 104.10					癩 UK-20388			
	疔 掣								
	乙 (5)   15								
02630	疔 104.11			癩 SAT-06241					
	疔 卅备								
	一 (1)   16								
02631	疔 104.11						癩 VN-F0387		
	疔 閑								
	丨 (2)   16								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02632	疒 104.11						癩 UTC-03194		
	☐疒粒								
	、 (4)   16								
02633	疒 104.11					癩 UK-20355			
	☐疒尉								
	乙 (5)   16								
02634	疒 104.12	癩 GZ-0301101							
	☐疒博								
	一 (1)   17								
02635	疒 104.12						癩 VN-F1A40		
	☐疒塊								
	一 (1)   17								
02636	疒 104.12					瘡 UK-20251			
	☐疒普								
	、 (4)   17								
02637	疒 104.12					癩 UK-20286			No change, IRG 57.
	☐疒闌								
	、 (4)   17								
02638	疒 104.12						癩 VN-F1A43		
	☐疒隊								
	乙 (5)   17								
02639	疒 104.13					癩 UK-20105			
	☐疒鼓								
	一 (1)   18								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02640	疒 104.13							癩 VN-F1A44	
	疒勤								
	一 (1)   18								
02641	疒 104.13							瘡 VN-F0B15	
	疒暗								
	(2)   18								
02642	疒 104.14					癩 UK-20490			
	疒酸								
	一 (1)   19								
02643	疒 104.14							癩 VN-F1A47	
	疒榮								
	、 (4)   19								
02644	疒 104.15			癩 SAT-07058					IDS=疒日主盆, 2021-10.
	疒日主盆								
	、 (4)   20								
02645	疒 104.15							癩 VN-F038F	
	疒疒尚欠								
	、 (4)   20								
02646	疒 104.19							癩 V0-3E41	
	疒邊								
	、 (3)   24								
02647	疒 104.20							癩 VN-F1A48	
	疒嚴								
	(2)   25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02648	疒 104.22							癡 VN-F15DB	
	𠄎 癡我								
	、 (4)   27								
02649	𠄎 105.2							𠄎 VN-F0392	
	𠄎 𠄎								
	、 (3)   7								
02650	𠄎 105.11					𠄎 UK-20414			
	𠄎 丰登								
	— (1)   16								
02651	𠄎 105.12				𠄎 TE-7256				
	𠄎 登包								
	— (1)   17								
02652	白 106.6							𠄎 VN-F0B74	
	𠄎 白衣								
	、 (4)   11								
02653	白 106.7	𠄎 GZ-0221302							
	𠄎 白别								
	(2)   12								
02654	白 106.8	𠄎 GDM-00338							
	𠄎 泉双								
	(2)   13								
02655	白 106.9							𠄎 VN-F198F	
	𠄎 林百								
	— (1)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02656	白 106.10					皫 UK-20722			
	□白氣								
	ノ (3)   15								
02657	皮 107.5			匍 SAT-04266					
	□皮句								
	ノ (3)   10								
02658	皮 107.5	𦍋 GZ-0271501							R(2)=24.0 (+), SC(2)=8, FS(2)=5, 2021-10.
	□半皮								
	ノ (4)   10								
02659	皮 107.6						𦍋 UTC-00405		
	□皮合								
	ノ (3)   11								
02660	皮 107.7							𦍋 V4-4E74	
	□皮芒								
	(2)   12								
02661	皮 107.8					𦍋 UK-20333	𦍋 UTC-00709		Unifies 02662, IRG 57.
	□皮奄								
	一 (1)   13								
02663	皮 107.9							𦍋 VN-F1852	
	□律皮								
	ノ (3)   14								
02664	皮 107.11	𦍋 GKJ-00348							
	□皮鳥								
	ノ (3)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02665	皮 107.11					爨 UK-20316	爨 UTC-00711		Unifies 02666, IRG 57.
	𠂔皮巢								
	乙 (5)   16								
02667	皮 107.12			𠂔 SAT-08347					
	𠂔番皮								
	ノ (3)   17								
02668	皮 107.13							𠂔 VN-F1B33	
	𠂔葉皮								
	丨 (2)   18								
02669	皮 107.13							𠂔 VN-F1B65	
	𠂔補皮								
	ノ (4)   18								
02670	皮 107.19					𠂔 UK-20579			
	𠂔繭皮								
	丨 (2)   24								
02671	皿 108.4				益 TC-3F7E				Evidence accepted, IRG 57.
	𠂔公皿								
	ノ (3)   9								
02672	皿 108.5	世 GKJ-01019							
	𠂔世皿								
	一 (1)   10								
02673	皿 108.6			三三 SAT-06800					
	𠂔三三皿								
	一 (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02674	皿 108.6			蓋 SAT-09012					
	𠄎 𠄎								
	一 (1)   11								
02675	皿 108.9							盞 VN-F17BC	
	𠄎 大盖								
	一 (1)   14								
02676	皿 108.10					盥 UK-20258			
	𠄎 𠄎 日 𠄎 八文皿								
	(2)   15								
02677	皿 108.10					盪 UK-20879			
	𠄎 流皿								
	、 (4)   15								
02678	皿 108.11							盦 VN-F1A5B	
	𠄎 盖代								
	、 (4)   16								
02679	皿 108.11							盦 VN-F1A5C	
	𠄎 盜屯								
	、 (4)   16								
02680	皿 108.13					盞 UK-20720			
	𠄎 窰皿								
	、 (4)   18								
02681	皿 108.13					盞 UK-20082			
	𠄎 肅皿								
	乙 (5)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02682	皿 108.18							見盡 VN-F1930	
	☐ 曷盡								
	(2)   23								
02683	皿 108.20							盜遁 VN-F1A5D	
	☐ 盜遁								
	、 (4)   25								
02684	目 109.2					昀 UK-20306	昀 UTC-00712		Unifies 02685, IRG 57.
	☐ 目乃								
	、 (3)   7								
02686	目 109.4							時 VN-F03A1	
	☐ 目孛								
	(2)   9								
02687	目 109.4				眚 TC-402B				
	☐ 升目								
	、 (3)   9								
02688	目 109.4							眇 VN-F03A0	
	☐ 目𠂇								
	、 (3)   9								
02689	目 109.5					昀 UK-20290			No change, Henry's comment noted, IRG 57.
	☐ 目房								
	— (1)   10								
02690	目 109.5	眡 GZ-5031102							
	☐ 目史								
	(2)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02691	目 109.6					睏 UK-20517			
	□目因								
	(2)   11								
02692	目 109.7							眈 VN-F1A68	
	□目技								
	— (1)   12								
02693	目 109.7			眴 SAT-05057					
	□目旬								
	(2)   12								
02694	目 109.7	睏 GKJ-00813				睏 UK-20832			Unifies 02696, IRG 57.
	□目利								
	/ (3)   12								
02695	目 109.7			眴 SAT-08739					
	□目狂								
	/ (3)   12								
02697	目 109.7	眇 GZ-3182102							
	□目没								
	\ (4)   12								
02698	目 109.8	眇 GZ-3782303							
	□目玩								
	— (1)   13								
02699	目 109.8				眇 TD-413C				Evidence accepted, IRG 57.
	□目虎								
	(2)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02700	目 109.8					脚 UK-20498		脚 VN-F03A5	Unifies 02703, IRG 57.
	□目迎								
	ノ (3)   13								
02701	目 109.8	盼 GZ-1542405							
	□目房								
	ノ (4)   13								
02702	目 109.8					腔 UK-20279			No change, IRG 57.
	□目空								
	ノ (4)   13								
02705	目 109.9							罍 VN-F0C03	
	□目計								
	ノ (4)   14								
02706	目 109.11					聘 UK-20422			
	□目雱								
	一 (1)   16								
02707	目 109.11							糲 VN-F1986	
	□未眼								
	一 (1)   16								
02708	目 109.11							瞿 VN-F1A5F	
	□目崔								
	(2)   16								
02709	目 109.12					瞿 UK-20411			
	□目晋								
	一 (1)   17								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02710	目 109.12					睇 UK-20425			
	目鼻								
	(2)   17								
02711	目 109.12				機 TE-7424			No change, IRG 57.	
	目幾								
	乙 (5)   17								
02712	目 109.13				暖 TE-2E48				
	目 目 目 目 目								
	(2)   18								
02713	目 109.13					瞭 UK-20471			
	目 目 目 目 目								
	(2)   18								
02714	目 109.13						瞭 UTC-00714		
	目 目 目 目 目								
	ノ (3)   18								
02715	目 109.13							儻 VN-F1676	
	目 目 目 目 目								
	ノ (3)   18								
02716	目 109.13							曠 VN-F1A62	
	目 目 目 目 目								
	ノ (3)   18								
02718	目 109.15				顛 TE-3647				
	目 目 目 目 目								
	一 (1)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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	
	眉 臯								
	乙 (5)   20								
02717	目 109.16	 GZ-5041101							SC=16, FS=2, TS=21, 2021-10.
	目 蕊								
	(2)   21								
02722	目 109.19					攀 UK-20449			
	目 攀								
	一 (1)   24								
02723	目 109.24							鹽 VN-F1A64	
	目 鹽								
	一 (1)   29								
02724	矛 110.27			 SAT-06996					
	矛 𠄎 &P15-01; 𠄎								
	ノ (3)   32								
02725	矢 111.6				 TC-5C7B				
	矢 西								
	一 (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02726	矢 111.8				窳 TD-4143				
	□ 矢定								
	、 (4)   13								
02727	矢 111.10							窳 VN-F1A72	
	□ 知別								
	(2)   15								
02728	矢 111.12							窳 VN-F1CE4	
	□ 半短								
	、 (3)   17								
02729	矢 111.15							窳 VN-F1A71	
	□ 矢數								
	(2)   20								
02730	矢 111.18							窳 VN-F1CFB	
	□ 短問								
	— (1)   23								
02731	矢 111.18							窳 VN-F1770	
	□ 問短								
	(2)   23								
02732	石 112.1		亨 KC-05461						
	□ 石丁								
	乙 (5)   6								
02733	石 112.2	砣 GKJ-00882							
	□ 石七								
	— (1)   7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02734	石 112.2	碇 GDM-00267							
	石又								
	乙 (5)   7								
02735	石 112.4				砧 TC-403E				No change, IRG 57.
	石土								
	一 (1)   9								
02736	石 112.4					砧 UK-20642			
	石犬								
	一 (1)   9								
02737	石 112.4					砧 UK-20611			
	石片								
	丨 (2)   9								
02738	石 112.4	砧 GDM-00265							
	石壬								
	ノ (3)   9								
02740	石 112.4	碇 GZ-4232407							
	石心								
	ノ (3)   9								
02741	石 112.4				砧 TC-7A47				
	石印								
	ノ (3)   9								
02742	石 112.4					砧 UK-20643			
	石化								
	ノ (3)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02743	石 112.4	砧 GKJ-00881							
	石六								
	、 (4)   9								
02744	石 112.5	砾 GDM-00258					砾 UTC-03168		Unifies 02747, IRG 57.
	石东								
	— (1)   10								
02745	石 112.5	羸 GDM-00345							
	石平								
	— (1)   10								
02746	石 112.5	砵 GKJ-00884							
	石一币								
	— (1)   10								
02748	石 112.5	砵 GZ-3341311							
	石目								
	(2)   10								
02749	石 112.5	砵 GZ-4811201							
	石外								
	、 (3)   10								
02750	石 112.5	砾 GDM-00261							
	石尢								
	乙 (5)   10								
02751	石 112.6					砵 UK-20226			
	石压								
	— (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02752	石 112.6	碓 GDM-00260							
	□石伏								
	ノ (3)   11								
02753	石 112.6							𪔐 VN-F17B6	
	□多石								
	ノ (3)   11								
02754	石 112.6	碓 GDM-00263							
	□石农								
	ノ (4)   11								
02755	石 112.6						碓 UTC-03172		
	□石安								
	ノ (4)   11								
02756	石 112.7	碌 GKJ-00885							
	□石汞								
	一 (1)   12								
02757	石 112.7				碓 TD-2E34				
	□石却								
	一 (1)   12								
02758	石 112.7				碓 TD-2E3C				
	□石声								
	一 (1)   12								
02759	石 112.7						碓 UTC-03178		
	□石酉								
	一 (1)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02760	石 112.7					碯 UK-20478			
	石問								
	(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.
	石參								
	乙 (5)   12								
02764	石 112.8	碯 GDM-00259							
	石奉								
	一 (1)   13								
02765	石 112.8	碯 GDM-00357							
	石斬								
	一 (1)   13								
02766	石 112.8	碯 GKJ-00879							
	石拉								
	一 (1)   13								
02767	石 112.8					碯 UK-20220			
	石忠								
	(2)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02768	石 112.8	 GZ-2521101							
	石欣								
	ノ (3)   13								
02769	石 112.8					礪 UK-20020			
	石的								
	ノ (3)   13								
02770	石 112.8					礪 UK-20610			
	石炎								
	ノ (4)   13								
02771	石 112.8					礪 UK-20645			
	石屈								
	乙 (5)   13								
02772	石 112.9	礪 GKJ-00988							
	石南								
	一 (1)   14								
02773	石 112.9			礪 SAT-06722					
	石夏								
	一 (1)   14								
02774	石 112.9				礪 TD-5161				Evidence accepted, IRG 57.
	石某								
	一 (1)   14								
02775	石 112.9					礪 UK-20002			
	封石								
	一 (1)   14								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02776	石 112.9					礪 UK-20139	礪 UTC-03169		Unifies 02778, IRG 57.
	□石束								
	一 (1)   14								
02777	石 112.9					礪 UK-20613			
	□石者								
	一 (1)   14								
02779	石 112.9	礪 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								
02782	石 112.10	礪 GDM-00262							
	□石聂								
	一 (1)   15								
02783	石 112.10					礪 UK-20027			
	□石秦								
	一 (1)   15								
02784	石 112.10							礪 VN-F1A73	
	□石戠								
	一 (1)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02785	石 112.10					礪 UK-20311			No change, Huang's comment noted, IRG 57.
	□石鸞								
	(2)   15								
02786	石 112.10					礪 UK-20614			
	□石茶								
	(2)   15								
02787	石 112.10				礪 TD-605F				
	□石盤								
	/ (3)   15								
02788	石 112.10	礪 GDM-00361							
	□准石								
	\ (4)   15								
02789	石 112.10	礪 GZ-2892202							
	□石料								
	\ (4)   15								
02790	石 112.11					礪 UK-20201			
	□石曼								
	(2)   16								
02791	石 112.11					礪 UK-20344			
	□石畢								
	(2)   16								
02792	石 112.11				礪 TB-6250				
	□石質								
	/ (3)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02793	石 112.11					碓 UK-20457			
	石進								
	ノ (3)   16								
02794	石 112.11					碓 UK-20609			
	石商								
	ノ (4)   16								
02795	石 112.12				碓 TE-2577				
	石惠								
	一 (1)   17								
02796	石 112.12							碓 VN-F03D3	
	石塊								
	一 (1)   17								
02797	石 112.12	碓 GKJ-00880							
	石晶								
	(2)   17								
02798	石 112.12	碓 GKJ-00883							
	石紫								
	(2)   17								
02799	石 112.12	碓 GZ-2162602				碓 UK-20913			Unifies 02802, IRG 57.
	石貴								
	(2)   17								
02800	石 112.12				碓 TE-257D				
	石買								
	(2)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02801	石 112.12				碓 TE-2622				
	□石萑								
	(2)   17								
02803	石 112.12	碓 GDM-00264							
	□石普								
	、 (4)   17								
02804	石 112.12					磧 UK-20028			
	□石費								
	乙 (5)   17								
02805	石 112.12					礫 UK-20413			
	□石纂								
	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								
02809	石 112.13	礪 GZ-0632305							
	□石照								
	(2)   18								
02810	石 112.13				礪 TE-2E4F				Evidence accepted, IRG 57.
	□石粲								
	(2)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02808	石 112.14			磧 SAT-06454					Glyph to be updated, SC=14, TS=19, IDS=石束具, IRG 57.
	石束具								
	一 (1)   19								
02811	石 112.14				磧 TE-2E5A				Evidence accepted, IRG 57.
	石匱								
	一 (1)   19								
02812	石 112.14				磳 TE-364D				
	石蒼								
	(2)   19								
02813	石 112.14				磳 TE-3649				Evidence accepted, IRG 57.
	石鼻								
	ノ (3)   19								
02814	石 112.14				碎 TE-7752				
	石箏								
	ノ (3)   19								
02815	石 112.14					磳 UK-20612			
	石管								
	ノ (3)   19								
02816	石 112.15				礪 TE-3C44				
	石憂								
	一 (1)   20								
02817	石 112.15					礪 UK-20725			
	石罷								
	(2)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
02824	石 112.19	碎鳥 GKJ-00336							
	□碎鳥								
	、 (4)   24								
02825	石 112.19				礧 TE-484E				
	□石燮								
	、 (4)   24								
02826	石 112.20					礧 UK-20458			
	□石獻								
	(2)   25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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							
	示 犬								
	一 (1)   8								
02832	示 113.6				禡 TC-754E				
	示 百								
	一 (1)   11								
02833	示 113.6				祝 T9-7D30				
	示 口凡								
	(2)   11								
02834	示 113.7						禡 VN-F03DF		
	示 吾								
	一 (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02836	示 113.7				裕 TC-5D40				
	□ 不 咨								
	、 (4)   12								
02837	示 113.8				裱 TD-2E71				Evidence accepted, IRG 57.
	□ 不 長								
	一 (1)   13								
02838	示 113.8					緘 UK-20931			
	□ 不 或								
	一 (1)   13								
02839	示 113.8				禊 T9-7C74				
	□ 不 近								
	、 (3)   13								
02840	示 113.8				禊 TB-5D77				
	□ 不 金								
	、 (3)   13								
02841	示 113.8	禊 GKJ-00937							
	□ 不 炎								
	、 (4)   12								
02842	示 113.8							裡 V4-4F62	
	□ 礼 里								
	乙 (5)   13								
02843	示 113.8							裡 VN-F1A87	
	□ 礼 呈								
	乙 (5)   13								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02844	示 113.9				禔 TD-2E6C				
	□ 禔 罍								
	(2)   14								
02845	示 113.9	禔 GKJ-00745							
	□ 禔 保								
	ノ (3)   13								
02846	示 113.9				禔 TD-4171				
	□ 禔 盾								
	ノ (3)   14								
02847	示 113.9						禔 UTC-03173		
	□ 禔 段								
	乙 (5)   13								
02848	示 113.10				禔 TD-5173				
	□ 禔 追								
	ノ (3)   15								
02849	示 113.11				禔 TD-612B				
	□ 禔 盛								
	一 (1)   16								
02850	示 113.11	禔 GKJ-00746							
	□ 禔 崩								
	(2)   15								
02851	示 113.11				禔 TB-5D73				
	□ 禔 意								
	ノ (3)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02852	示 113.11				禡 TD-612D				
	□ 禡庸								
	、 (4)   16								
02853	示 113.11				鏡 TD-7C48				
	□ 禡竟								
	、 (4)   16								
02854	示 113.12				禡 TD-6E2B				Evidence accepted, IRG 57.
	□ 禡尋								
	乙 (5)   17								
02855	示 113.13				禡 TE-262A				
	□ 禡楚								
	一 (1)   18								
02856	示 113.13				禡 TE-262C				
	□ 禡梟								
	(2)   18								
02857	示 113.13				禡 TE-2630				
	□ 禡過								
	(2)   18								
02858	示 113.13				禡 TE-262F				
	□ 禡義								
	、 (4)   18								
02859	示 113.14				禡 TE-2E63				
	□ 禡嘉								
	一 (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02860	示 113.14				禡 TE-2E60				
	𠄎 𠄎言男								
	、 (4)   19								
02861	示 113.14				禢 TE-2E62				
	𠄎 𠄎榮								
	、 (4)   19								
02862	示 113.15				禣 TE-3828				Evidence accepted, IRG 57.
	𠄎 𠄎𠄎								
	、 (4)   20								
02863	示 113.16					禤 UK-20944			
	𠄎 𠄎遷								
	、 (4)   21								
02864	示 113.27			禥 SAT-07040					
	𠄎 示 𠄎 &P15-01; 𠄎								
	、 (3)   32								
02865	𠄎 114.9					禦 UK-20448			
	𠄎 禹弗								
	、 (3)   14								
02866	𠄎 114.17							禧 VN-F0167	
	𠄎 离巢								
	乙 (5)   21								
02867	禾 115.6					禨 UK-20857			
	𠄎 禾尧								
	一 (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02868	禾 115.6	稭 GDM-00229							
	𪛗 禾岂								
	(2)   11								
02869	禾 115.6				穰 TC-5D59				
	𪛗 禾向								
	ノ (3)   11								
02870	禾 115.6						稈 VN-F1A93		
	𪛗 禾牟								
	乙 (5)   11								
02872	禾 115.7					穰 UK-20464			
	𪛗 禾坐								
	ノ (3)   12								
02873	禾 115.7					穰 UK-20191			
	𪛗 禾言								
	ノ (4)   12								
02874	禾 115.8	穰 GKJ-00989							
	𪛗 禾長								
	一 (1)   13								
02875	禾 115.8	穰 GKJ-00971							
	𪛗 禾忠								
	(2)   13								
02876	禾 115.8				穰 TD-4239				
	𪛗 禾宜								
	ノ (4)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02877	禾 115.8						穉 UTC-03209		
	𪛗 禾齊								
	、 (4)   13								
02878	禾 115.8	穉 GDM-00230							
	𪛗 禾𪛗								
	乙 (5)   13								
02881	禾 115.10			粘 SAT-06845					
	𪛗 黍古								
	一 (1)   15								
02882	禾 115.11				穉 TD-6E35				
	𪛗 禾崙								
	丨 (2)   16								
02884	禾 115.11	穉 GKJ-00986							Evidence accepted, IRG 57.
	𪛗 禾庶								
	、 (4)   16								
02885	禾 115.12			穉 SAT-07086					
	𪛗 禾𪛗 吏貝								
	、 (3)   17								
02886	禾 115.12					穉 UK-20844			
	𪛗 禾然								
	、 (3)   17								
02887	禾 115.12				穉 TE-263D				
	𪛗 禾羨								
	、 (4)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02888	禾 115.12				稭 T9-7C5F				Evidence accepted, IRG 57.
	𪛗 禾巽								
	乙 (5)   17								
02889	禾 115.13				檢 TE-2E6B				
	𪛗 禾兪								
	ノ (3)   18								
02890	禾 115.13							穞 VN-F1A94	
	𪛗 移歪								
	ノ (3)   18								
02891	禾 115.14							穞 VN-F1A91	
	𪛗 禾穀								
	一 (1)   19								
02892	禾 115.14				鴉 TE-3A42				
	𪛗 和鳥								
	丨 (2)   19								
02893	禾 115.14				穞 TE-7865				
	𪛗 禾暨								
	乙 (5)   19								
02894	禾 115.15				穞 TE-3C4D				Evidence accepted, IRG 57.
	𪛗 禾齒								
	丨 (2)   20								
02895	禾 115.15				穞 TE-3C52				
	𪛗 禾養								
	ノ (4)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02896	禾 115.16				稿 TE-4151				
	𪛗 禾篙								
	ノ (3)   21								
02897	禾 115.17			穰 SAT-06718					
	𪛗 禾 康米								
	ノ (4)   22								
02898	穴 116.3					窰 UK-20647			
	𪛗 穴山								
	(2)   8								
02899	穴 116.7	意 GDM-00313							
	𪛗 穴 总								
	(2)   12								
02900	穴 116.7							窰 VN-F03FB	
	𪛗 穴 厶 田								
	乙 (5)   12								
02901	穴 116.8				窰 SAT-08609				
	𪛗 穴 爪 爪								
	ノ (4)   13								
02902	穴 116.8				窰 TD-424C				
	𪛗 穴 放								
	ノ (4)   13								
02903	穴 116.8					窰 UK-20937			
	𪛗 穴 居								
	乙 (5)   13								

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


SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02904	穴 116.10				𪗇 TD-614D				
	𠄎穴殷								
	ノ (3)   15								
02905	穴 116.10				𪗈 TD-614F				
	𠄎穴射								
	ノ (3)   15								
02906	穴 116.11				窩 TE-7045				
	𠄎穴高								
	ノ (4)   16								
02907	立 117.2	𪗉 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							𪗊 VN-F1A99	
	𠄎立旦								
	丨 (2)   10								
02909	立 117.5	𪗋 GZ-2992108							R(2)=20.0 (勺), SC(2)=8, FS(2)=4, 2021-10.
	𠄎立包								
	ノ (3)   10								
02910	立 117.6	𪗌 GZ-2271401							
	𠄎立而								
	一 (1)   11								
02911	立 117.6				𪗍 TC-5D6E				
	𠄎立吉								
	一 (1)   11								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02912	立 117.8					登 UK-20210			
	日知立								
	ノ (3)   13								
02913	立 117.8	定 GZ-0992304							
	立定								
	ノ (4)   13								
02914	立 117.9							立 VN-F200B	
	立急								
	ノ (3)   14								
02915	立 117.9	突 GKJ-00955							
	立突								
	ノ (4)   14								
02916	立 117.9				偏 T9-776C				Evidence accepted, IRG 57.
	立扁								
	ノ (4)   14								
02917	立 117.11				庸 TD-6E46				
	立庸								
	ノ (4)   16								
02918	立 117.13				境 TE-2E75				
	立意								
	ノ (4)   18								
02919	立 117.15							征 VN-F1AA7	
	童征								
	(2)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02920	立 117.18	 GZ-3321510							SC=18, TS=23, 2021-10.
	□ 亲墓								
	— (1)   23								
02921	竹 118.4							 VN-F15E2	
	□ 竹木								
	— (1)   10								
02922	竹 118.4				 TB-4D2E			Evidence accepted, IRG 57.	
	□ 竹介								
	ノ (3)   10								
02923	竹 118.5					 UK-20801			
	□ 竹卡								
	(2)   11								
02924	竹 118.5	 GKJ-00796							
	□ 竹禾								
	ノ (3)   11								
02925	竹 118.6				 TD-2F46				
	□ 竹一右								
	— (1)   12								
02926	竹 118.6				 TD-2F3C				
	□ 竹伏								
	ノ (3)   12								
02927	竹 118.6	 GDM-00359							
	□ 竹彡								
	乙 (5)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02928	竹 118.7				箏 TD-426C				
	☐竹孝								
	一 (1)   13								
02929	竹 118.7				篳 TD-4266				
	☐篳八								
	(2)   13								
02930	竹 118.7					篳 UK-20058			
	☐竹役								
	ノ (3)   13								
02931	竹 118.8					筳 UK-20435			
	☐竹杪								
	一 (1)   14								
02932	竹 118.8							篳 VN-F15E7	
	☐竹杷								
	一 (1)   14								
02933	竹 118.8				箴 TD-7955				
	☐竹叔								
	(2)   14								
02934	竹 118.8							篳 VN-F15E8	
	☐竹果								
	(2)   14								
02935	竹 118.8							篳 VN-F0AFD	
	☐竹☐𦵏又								
	ノ (4)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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				箴 TD-6167				
	☐竹炭								
	(2)   15								
02939	竹 118.9					箝 UK-20970			
	☐竹圍								
	(2)   15								
02940	竹 118.9	箸 GZ-1782401							
	☐竹看								
	ノ (3)   15								
02941	竹 118.10	箆 GDM-00360							
	☐竹耙								
	— (1)   16								
02942	竹 118.10				箠 TB-6973				
	☐竹桂								
	— (1)   16								
02943	竹 118.10				算 TE-6F34				
	☐算刀								
	(2)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02944	竹 118.10				簡 TE-6F79				
	☐竹閃								
	(2)   16								
02945	竹 118.10			筵 SAT-04381					
	☐竹适								
	/ (3)   16								
02946	竹 118.10					籓 UK-20205			
	☐竹酒								
	\ (4)   16								
02947	竹 118.11	籓 GKJ-01022							
	☐竹匾								
	- (1)   17								
02948	竹 118.11				籃 TE-2655				
	☐竹盛								
	- (1)   17								
02949	竹 118.11				籜 TE-2667				
	☐竹棒								
	- (1)   17								
02950	竹 118.11				籬 TE-2668				
	☐竹☐木匣								
	- (1)   17								
02951	竹 118.11				籐 TE-266C				
	☐竹勘								
	- (1)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02952	竹 118.11				箴 TE-266E				
	𠄎竹箴								
	一 (1)   17								
02953	竹 118.11				箱 TE-7438				Evidence accepted, IRG 57.
	𠄎竹箱								
	一 (1)   17								
02954	竹 118.11					筍 UK-20060			
	𠄎竹朝								
	一 (1)   17								
02955	竹 118.11				箕 TE-265D				Eiso's comment for ROK noted, IRG 57.
	𠄎竹異								
	(2)   17								
02956	竹 118.11				簞 TE-724B				
	𠄎竹早								
	(2)   17								
02957	竹 118.11							𠄎 VN-F1AA8	
	𠄎笛老								
	(2)   17								
02958	竹 118.11	𠄎 GKJ-00797							
	𠄎竹斂								
	ノ (3)   17								
02959	竹 118.11				𠄎 TE-2669				
	𠄎竹悠								
	ノ (3)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02960	竹 118.11				筵 TE-2650				Evidence accepted, IRG 57.
	☐竹旋								
	、 (4)   17								
02961	竹 118.11				籬 TE-265C				
	☐竹糲								
	、 (4)   17								
02962	竹 118.12				筩 TE-2E7E				No change, IRG 57.
	☐竹朝								
	— (1)   18								
02963	竹 118.12			筩 SAT-04240					
	☐竹荆								
	(2)   18								
02964	竹 118.12			籩 SAT-04392					
	☐竹☐离可								
	、 (3)   18								
02965	竹 118.12				籩 TE-2F26				Evidence accepted, IRG 57.
	☐竹勝								
	、 (3)   18								
02966	竹 118.12					猴 UK-20141			
	☐竹猴								
	、 (3)   18								
02968	竹 118.12				篲 TE-2F2B				
	☐竹稟								
	、 (4)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02969	竹 118.13				簣 TD-743C			簣 V4-5037	Unifies 02971, IRG 57.
	𠄎竹賈								
	一 (1)   19								
02970	竹 118.13				簣 UK-20212				
	𠄎竹鼓								
	一 (1)   19								
02972	竹 118.13							簣 VN-F15FA	
	𠄎竹禁								
	一 (1)   19								
02973	竹 118.13							簣 VN-F15F8	
	𠄎竹髡								
	ノ (3)   19								
02975	竹 118.13							簣 VN-F15F9	
	𠄎竹痴								
	ノ (4)   19								
02976	竹 118.14				簣 TE-3C57				Evidence accepted, IRG 57.
	𠄎竹纂								
	一 (1)   20								
02977	竹 118.14				籊 TE-3459				
	𠄎竹𠄎彳條								
	ノ (3)   20								
02978	竹 118.14				籊 TE-7A49				
	𠄎竹暨								
	乙 (5)   20								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02979	竹 118.15				籊 TE-415A				
	☐竹擲								
	— (1)   21								
02980	竹 118.15				籊 TE-415D				
	☐竹碼								
	— (1)   21								
02981	竹 118.15			籊 SAT-08807					
	☐竹潛								
	、 (4)   21								
02982	竹 118.16				籊 TE-446F				
	☐竹擔								
	— (1)   22								
02983	竹 118.16			籊 SAT-08573					
	☐竹積								
	、 (3)   22								
02984	竹 118.16							籊 VN-F15FE	
	☐竹耨								
	、 (3)   22								
02985	竹 118.16							籊 VN-F15FF	
	☐竹鯨								
	、 (3)   22								
02986	竹 118.16				籊 TE-4164				Evidence accepted, IRG 57.
	☐竹澤								
	、 (4)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02987	竹 118.17				籜 T9-7C3E				Evidence accepted, IRG 57.
	𦵑竹釋								
	一 (1)   23								
02988	竹 118.17							王筴 井電 VN-F1847	
	𦵑弄筴								
	一 (1)   23								
02989	竹 118.17	籜 GDM-00358							
	𦵑竹遶								
	(2)   23								
02990	竹 118.18	筴審 GZ-4402601							
	𦵑筴審								
	一 (1)   26								
02991	竹 118.19							竹出 聿鬼 VN-F1AA9	
	𦵑筆崑								
	乙 (5)   25								
02992	竹 118.21							籜 VN-F1600	
	𦵑竹鑊								
	ノ (3)   27								
02993	竹 118.24	籜 GKJ-00271							
	𦵑竹𦵑魚詹								
	ノ (3)   30								
02994	竹 118.27				籜 TE-7E27				
	𦵑竹鶴								
	一 (1)   33								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
	— (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			
	□米叉								
	乙 (5)   9								
03001	米 119.4					粃 UK-20616			
	□米云								
	— (1)   10								
03002	米 119.4				粃 TB-5A6E				
	□米内								
	(2)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03003	米 119.4				粳 TC-4E65				
	□米今								
	ノ (3)   10								
03004	米 119.4				粳 TC-4E67				
	□米及								
	ノ (3)   10								
03005	米 119.4							粳 VN-F1AB3	
	□米宄								
	ノ (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				
	全米冉								
	(2)   11								
03009	米 119.5	粳 GZ-2431501							
	□米汉								
	ノ (4)   11								
03010	米 119.6				粳 TD-2F64				
	□米各								
	ノ (3)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03011	米 119.6	 GZ-5012301							
	米羊								
	、 (4)   12								
03012	米 119.6							 VN-F0B23	
	米池								
	、 (4)   12								
03013	米 119.7				 TB-5440				
	米酉								
	— (1)   13								
03014	米 119.7			 SAT-06499					
	米叟								
	(2)   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								
03018	米 119.8					 UK-20439			Glyph to be updated, IDS=米柰, IRG 57.
	米柰								
	— (1)   14								

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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							糳 VN-F1AB6	
	☐米妾								
	、 (4)   14								
03021	米 119.9				糴 TE-6E54				
	☐米故								
	— (1)   15								
03022	米 119.9							糵 VN-F1AB7	
	☐米勃								
	— (1)   15								
03023	米 119.9	 GZ-0241202							
	☐米品								
	(2)   15								
03024	米 119.9							糷 VN-F1E25	
	☐米炭								
	(2)   15								
03025	米 119.10				糴 TE-6F6E				
	☐米日土宗								
	— (1)   16								
03026	米 119.10					糵 UK-20526			Evidence accepted, IRG 57.
	☐米鬼								
	、 (3)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03027	米 119.10							糞 VN-F1AAE	
	☐米笈								
	ノ (3)   16								
03028	米 119.10					糗 UK-20534			
	☐米恋								
	ノ (4)   16								
03029	米 119.10	糗 GZ-3431107							
	☐米能								
	乙 (5)   16								
03030	米 119.11			糗 SAT-04276					
	☐米☐禾而								
	ノ (4)   17								
03031	米 119.12				糗 TE-2F3A				
	☐米☐尸禺								
	乙 (5)   18								
03032	米 119.12					糗 UK-20018			
	☐米犀								
	乙 (5)   18								
03033	米 119.13	糗 GZ-3711110							
	☐米碍								
	一 (1)   19								
03034	米 119.13				糗 TE-787C				
	☐米齋								
	一 (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03035	米 119.13							糴 VN-F0438	
	☐米雷								
	一 (1)   19								
03036	米 119.13							糴 VN-F1ABC	
	☐精用								
	一 (1)   19								
03037	米 119.13			替 SAT-06893					
	☐米替								
	、 (4)   19								
03038	米 119.13				糴 TE-3679				
	☐米糴								
	、 (4)   19								
03039	米 119.13							麟 VN-F1CDA	
	☐尾舜								
	乙 (5)   19								
03040	米 119.14				糴 TE-3C67				
	☐米日天馬								
	、 (3)   20								
03041	米 119.15	糴 GKJ-00734							
	☐米晶								
	(2)   21								
03042	米 119.15							糴 VN-F1AB0	
	☐米箴								
	、 (3)   21								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03043	米 119.15	 GZ-4651303							
	☐米審								
	、 (4)   21								
03044	米 119.16							糊 VN-F1ABA	
	☐粟朔								
	— (1)   22								
03045	米 119.17							糞 VN-F1761	
	☐吉糞								
	— (1)   23								
03046	米 119.17							糲 VN-F1AB1	
	☐米糲								
	、 (3)   23								
03047	米 119.18					糶 UK-20828			
	☐米糶								
	— (1)   24								
03048	米 119.23					糲 UK-20533			
	☐米糲								
	、 (4)   29								
03049	糸 120.3			紳 SAT-05998				紳 VN-F06F7	Unifies 03050, IRG 57.
	☐糸巾								
	(2)   9								
03051	糸 120.3							紉 VN-F1ACA	
	☐糸门								
	、 (4)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03052	糸 120.4			綬 SAT-08284					
	□糸爰								
	ノ (3)   10								
03053	糸 120.4							紵 VN-F043B	
	□糸乏								
	ノ (3)   10								
03054	糸 120.5							紶 VN-F0440	
	□糸扑								
	一 (1)   11								
03055	糸 120.5				紷 TC-5E47				
	□糸瓜								
	ノ (3)   11								
03056	糸 120.6			紸 SAT-08351					
	□糸灰								
	一 (1)   12								
03057	糸 120.6					紹 UK-20180			
	□糸匡								
	一 (1)   12								
03058	糸 120.6							紺 VN-F1ACB	
	□糸执								
	一 (1)   12								
03059	糸 120.6							紻 VN-F1ACD	
	□糸老								
	一 (1)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03060	糸 120.6				紬 TD-2F7A				
	□糸 曲								
	(2)   12								
03061	糸 120.6				佩 TB-623F				
	□糸 佩								
	/ (3)   12								
03062	糸 120.6				紘 TD-7436				Evidence accepted, IRG 57.
	□糸 宅								
	\ (4)   12								
03063	糸 120.6							紅 VN-F1ACC	
	□糸 江								
	\ (4)   12								
03064	糸 120.7							紉 VN-F0448	
	□糸 却								
	— (1)   13								
03065	糸 120.7							紉 VN-F1ACF	
	□糸 均								
	— (1)   13								
03066	糸 120.7							紉 VN-F1AD0	
	□糸 妙								
	— (1)   13								
03068	糸 120.7							紉 VN-F0B89	
	□糸 別								
	(2)   13								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03069	糸 120.7			狂 糸 SAT-05667					
	☐狂糸								
	ノ (3)   13								
03070	糸 120.7							紕 VN-F044D	
	☐糸忘								
	ノ (4)   13								
03071	糸 120.7			紕 糸 SAT-05666					
	☐糸狂								
	乙 (5)   13								
03072	糸 120.8				紕 T9-7A38				
	☐卧糸								
	一 (1)   14								
03073	糸 120.8							紕 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					紕 UK-20523			
	☐糸些								
	(2)   14								
03076	糸 120.8							紕 VN-F0D66	
	☐糸 ☐廿 ☐几二								
	(2)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03077	糸 120.8							緘 VN-F1AD2	
	□糸底								
	、(4)   14								
03078	糸 120.9							絶 VN-F1AD8	
	□絶弋								
	、(3)   15								
03079	糸 120.9			絲 SAT-04673					
	□糸□玄小								
	、(4)   15								
03080	糸 120.9					綫 UK-20933			
	□糸綫								
	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								
03083	糸 120.10				緯 T9-763C				
	□糸庫								
	(2)   16								
03084	糸 120.10				緯 T9-7D3A				
	□糸華								
	(2)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03085	糸 120.10				繖 TE-7846				
	□糸 散								
	(2)   16								
03086	糸 120.10			糸 SAT-06780					
	□桌糸								
	ノ (3)   16								
03087	糸 120.10	繚 GZ-3422101							IDS=□糸 能, 2021-10.
	□糸 能								
	乙 (5)   16								
03088	糸 120.10					熊 UK-20308	熊 UTC-00723		Unifies 03089, IRG 57.
	□能糸								
	乙 (5)   16								
03090	糸 120.11				纒 TE-2728				
	□糸 □西太								
	一 (1)   17								
03091	糸 120.11				縷 TE-272E				
	□糸 基								
	一 (1)   17								
03092	糸 120.11				綱 TE-2723				
	□糸 崗								
	(2)   17								
03093	糸 120.11				縹 TE-2727				
	□糸 崙								
	(2)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03094	糸 120.11				繆 TE-2736				
	𠄎糸 𠄎𠄎								
	ノ (3)   17								
03095	糸 120.11					緯 UK-20932			
	𠄎糸 章								
	ノ (4)   17								
03096	糸 120.11							縵 VN-F1ABE	
	𠄎糸 𠄎正吏								
	乙 (5)   17								
03097	糸 120.12			績 SAT-07097					
	𠄎糸 𠄎吏貝								
	一 (1)   18								
03098	糸 120.12			縹 SAT-08353					
	𠄎糸 葉								
	一 (1)   18								
03099	糸 120.12				縹 TE-2F44				
	𠄎糸 𠄎								
	一 (1)   18								
03100	糸 120.12				縹 TE-2F54				Evidence accepted, glyph no change, IRG 57.
	𠄎糸 替								
	一 (1)   18								
03101	糸 120.12				網 T9-7A52				
	𠄎糸 閑								
	丨 (2)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03102	糸 120.12				縹 TE-267D				
	☐糸菜								
	(2)   18								
03103	糸 120.12				緣 TE-2F4A				Evidence accepted, glyph no change, IRG 57.
	☐糸象								
	ノ (3)   18								
03104	糸 120.12			縮 SAT-07010					
	☐糸☐宀☐イ囪								
	、 (4)   18								
03105	糸 120.12							縹 VN-F1AC0	
	☐糸窘								
	、 (4)   18								
03106	糸 120.12							縹 VN-F1AC1	
	☐糸詐								
	、 (4)   18								
03107	糸 120.13							縹 VN-F0B86	
	☐糸楣								
	一 (1)   19								
03108	糸 120.13				縹 TE-367E				
	☐糸葺								
	(2)   19								
03109	糸 120.13				繫 TE-3723				Evidence accepted, IRG 57.
	☐敬糸								
	(2)   19								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03110	糸 120.13							縹 VN-F1AC5	
	☐糸 罩								
	(2)   19								
03111	糸 120.13							縹 VN-F1AD6	
	☐終命								
	/ (3)   19								
03112	糸 120.13							縹 V0-412B	
	☐糸 滅								
	\ (4)   19								
03113	糸 120.13			縹 SAT-06345					
	☐維&S4-02;								
	乙 (5)   19								
03114	糸 120.13							縹 VN-F1AD7	
	☐絲貝								
	乙 (5)   19								
03115	糸 120.14							縹 VN-F1AC6	
	☐糸 寨								
	\ (4)   20								
03116	糸 120.14							縹 VN-F1AC7	
	☐糸 槩								
	\ (4)   20								
03117	糸 120.14			縹 SAT-06936					
	☐糸 盡								
	乙 (5)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03118	糸 120.15					繻 UK-20892			
	☐糸 日雨里								
	一 (1)   21								
03119	糸 120.15							繡 VN-F0470	
	☐糸 播								
	一 (1)   21								
03120	糸 120.15							綫 VN-F1C0F	
	☐綫 糸								
	ノ (3)   21								
03121	糸 120.15				繚 TE-4173				Evidence accepted, IRG 57.
	☐糸 寮								
	ノ (4)   21								
03122	糸 120.15							繡 V4-5138	
	☐糸 論								
	ノ (4)   21								
03123	糸 120.15			縹 SAT-06436					
	☐糸 蜀								
	乙 (5)   21								
03124	糸 120.16					繻 UK-20404			
	☐糸 霍								
	一 (1)   22								
03125	糸 120.17							此細 V4-513C	
	☐紫細								
	丨 (2)   23								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03126	糸 120.17							纒 VN-F0B88	
	□ 纒								
	ノ (3)   23								
03127	糸 120.19					纒 UK-20389			
	□ 纒								
	一 (1)   25								
03128	糸 120.20							纒 VN-F1B78	
	□ 論終								
	ノ (4)   26								
03129	糸' 120'.4	纒 GDM-00232							
	□ 纒								
	一 (1)   7								
03130	糸' 120'.4	纒 GKJ-00808							
	□ 纒								
	一 (1)   7								
03131	糸' 120'.8	纒 GDM-00233							
	□ 纒								
	(2)   11								
03132	缶 121.4	缶 GKJ-00633							
	□ 缶								
	一 (1)   10								
03133	缶 121.5					缶 UK-20421			
	□ 缶								
	(2)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03134	缶 121.5	𨮒 GDM-00226							
	𨮒 缶半								
	、 (4)   11								
03135	缶 121.8				𨮒 TD-535F				
	𨮒 缶奉								
	一 (1)   14								
03136	缶 121.8			𨮒 SAT-07099					
	𨮒 缶弁								
	、 (3)   15								
03137	缶 121.10					𨮒 UK-20248			
	𨮒 缶曷								
	(2)   16								
03138	缶 121.11							𨮒 VN-F1F43	
	𨮒 缶專								
	一 (1)   17								
03139	缶 121.11					𨮒 UK-20076			
	𨮒 缶崇								
	(2)   17								
03140	缶 121.12				𨮒 TE-7574				
	𨮒 缶喬								
	、 (3)   18								
03141	缶 121.12					𨮒 UK-20617			
	𨮒 缶曾								
	、 (4)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03142	缶 121.13					鑰 UK-20917			
	𠄎 缶會								
	ノ (3)   19								
03143	网 122.4				爰 TC-413D				
	𠄎 𠄎友								
	一 (1)   9								
03144	网 122.6			𠄎 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					罰 UK-20908			
	𠄎 𠄎制								
	ノ (3)   13								
03146	网 122.9			罰 SAT-06423					
	𠄎 𠄎則								
	(2)   14								
03147	网 122.11	𠄎 GKJ-00676							
	𠄎 𠄎鹿								
	ノ (4)   15								
03148	网 122.12	𠄎 GZ-3362201							
	𠄎 買由								
	(2)   17								
03149	网 122.13					𠄎 UK-20553			
	𠄎 𠄎 𠄎 肖光								
	(2)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03150	网 122.16				羅 TE-4174				
	𠄎 𠄎 錐								
	ノ (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 凵								
	丨 (2)   12								
03153	羊 123.7	羴 GKJ-00940							
	𠄎 羴 羊								
	一 (1)   13								
03154	羊 123.7					羴 UK-20618			
	𠄎 羊 肖								
	ノ (4)   13								
03155	羊 123.8				羴 TD-4927				
	𠄎 羊 取								
	一 (1)   14								
03156	羊 123.8					羴 UK-20016			
	𠄎 羊 來								
	一 (1)   14								
03157	羊 123.8							羴 VN-F1AE5	
	𠄎 美 包								
	一 (1)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03158	羊 123.8					羴 UK-20842			
	𦍋羊罗								
	(2)   14								
03159	羊 123.8						羴 UTC-03174		
	𦍋羊帛								
	/ (3)   14								
03160	羊 123.8	羴 GZ-2471202							
	𦍋美号								
	\ (4)   14								
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								
	/ (3)   16								
03165	羊 123.11			𦍋 SAT-06015					
	𦍋𦍋羊								
	- (1)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03166	羊 123.18							羴 VN-F1AE2	
	𠂇美撑								
	一 (1)   24								
03167	羽 124.2							𦉳 VN-F1CDC	
	𠂇羽十								
	一 (1)   8								
03168	羽 124.3							𦉳 VN-F1CDD	
	𠂇羽士								
	一 (1)   9								
03169	羽 124.3					翠 UK-20275			No change, IRG 57.
	𠂇羽个								
	丿 (3)   9								
03170	羽 124.4			翳 SAT-06161					
	𠂇亡羽								
	丶 (4)   10								
03171	羽 124.6							翊 VN-F19DF	
	𠂇江羽								
	丶 (4)   12								
03172	羽 124.8			翯 SAT-08561					
	𠂇羽免								
	丿 (3)   14								
03173	羽 124.8					翱 TD-536C			
	𠂇白干羽								
	丿 (3)   14								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03174	羽 124.8		翺 KC-05596						
	□ 庚羽								
	、 (4)   14								
03175	羽 124.9		猓 KC-05601						
	□ 羽迴								
	(2)   15								
03176	羽 124.9				翺 T9-7C2A				
	□ 昱羽								
	(2)   15								
03177	羽 124.9							翺 VN-F1CA9	
	□ 音羽								
	、 (4)   15								
03178	羽 124.10		猓 KC-05603						
	□ 羽迴								
	、 (3)   16								
03180	羽 124.11		翺 KC-05606						
	□ 康羽								
	、 (4)   17								
03181	羽 124.11							棘 VN-F189A	
	□ 扇束								
	、 (4)   17								
03182	羽 124.12							翺 VN-F1A0B	
	□ 為羽								
	、 (3)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03183	羽 124.12					撰 UK-20927			
	□羽異								
	乙 (5)   18								
03184	羽 124.13				彳 TE-3730				
	□翟彳								
	ノ (3)   19								
03185	羽 124.13		彳 KC-10564						
	□羽遂								
	ノ (4)   19								
03186	羽 124.16		彳 KC-05611						
	□羽憲								
	ノ (4)   22								
03187	老 125.8						耂 VN-F1AF1		
	□者孑								
	(2)   13								
03188	耂 127.4					耂 UK-20351			
	□耂公								
	ノ (3)   10								
03189	耂 127.8						耂 VN-F1685		
	□其耂								
	一 (1)   14								
03190	耂 127.9				耂 TD-6265				Evidence accepted, IRG 57.
	□耂厶								
	(2)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03191	耳 128.2	聃 GKJ-00727							
	耳人								
	ノ (3)   8								
03192	耳 128.3				聃 TC-4149				
	耳弓								
	乙 (5)   9								
03193	耳 128.5					聃 UK-20620			
	耳玄								
	ノ (4)   11								
03194	耳 128.5				聃 TC-5E73				
	耳台								
	乙 (5)   11								
03195	耳 128.6				聃 TD-304C				Evidence accepted, IRG 57.
	耳米								
	ノ (4)   12								
03196	耳 128.7					聃 UK-20243			
	耳肖								
	(2)   13								
03197	耳 128.7				晚 TD-5379				
	耳免								
	ノ (3)   13								
03198	耳 128.8				晚 TD-5423				
	耳菱								
	一 (1)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03199	耳 128.8							聊 VN-F0495	
	□耳迎								
	ノ (3)   14								
03200	耳 128.8				聒 TD-7B3B				
	□耳□𦍋△								
	ノ (4)   14								
03201	耳 128.8							𦍋 V4-516B	
	□宜耳								
	ノ (4)   14								
03202	耳 128.9				聒 TD-626B				
	□耳聒								
	一 (1)   15								
03203	耳 128.9				聒 TD-626E				
	□耳段								
	ノ (3)   15								
03204	耳 128.10					聒 UK-20713			
	□記耳								
	ノ (4)   16								
03205	耳 128.11				聒 TE-2743				
	□耳聒								
	一 (1)   17								
03206	耳 128.11				聒 TE-274C				
	□耳聒								
	ノ (3)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03207	耳 128.11				聰 T9-7847				IDS=耳窓, 2021-10.
	耳窓								
	、 (4)   17								
03208	耳 128.11			驂 SAT-06907					
	耳參								
	乙 (5)   17								
03209	耳 128.12				潤 TE-2F66				Evidence accepted, IRG 57.
	耳閔								
	(2)   18								
03210	耳 128.12				瞬 TE-2F5F				No change, IRG 57.
	耳舜								
	、 (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								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03215	耳 128.15							聵 VN-F1AF9	
	耳聵								
	(2)   19								
03216	耳 128.15			聵 SAT-08942					
	耳聵								
	、 (4)   21								
03217	耳 128.15			聵 SAT-08444					
	耳聵								
	乙 (5)   21								
03218	耳 128.16				聵 TE-4177				
	耳聵								
	、 (4)   22								
03219	肉 130.3			肫 SAT-06374					
	肉干								
	(2)   9								
03220	肉 130.3				肫 TC-2D37				Lee's comment noted, IRG 57.
	月亡								
	、 (4)   7								
03221	肉 130.4							肫 VN-F0B5B	
	月丐								
	一 (1)   8								
03222	肉 130.4	肫 GKJ-00935							
	月公								
	、 (3)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03223	肉 130.4					脧 UK-20856			
	☐月仑								
	ノ (3)   8								
03224	肉 130.5						育 UTC-00609		
	☐左月								
	一 (1)   9								
03225	肉 130.5			胆 SAT-08616					
	☐月目								
	ノ (3)   9								
03226	肉 130.6	腓 GKJ-00770							
	☐月束								
	一 (1)   10								
03227	肉 130.6							脛 VN-F1939	
	☐月☐厂止								
	一 (1)   10								
03228	肉 130.6					胆 UK-20852			
	☐月当								
	(2)   10								
03229	肉 130.6							𠂔 VN-F1AFD	
	☐肉𠂔								
	(2)   12								
03230	肉 130.6							𠂔 VN-F1AFE	
	☐肉𠂔								
	ノ (3)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03231	肉 130.6							兇 V0-4422	
	☐肉充								
	、 (4)   12								
03232	肉 130.7							臧 VN-F193C	
	☐月戒								
	— (1)   11								
03233	肉 130.7					臙 UK-20354			
	☐月☐丸内								
	、 (3)   11								
03234	肉 130.7		肫 KC-05622						
	☐月充								
	、 (4)   11								
03235	肉 130.8						臙 UTC-00345		
	☐月枕								
	— (1)   12								
03236	肉 130.8							𦍋 VN-F1B03	
	☐肯介								
	(2)   12								
03237	肉 130.8							𦍋 VN-F1943	
	☐月狒								
	、 (3)   12								
03238	肉 130.8							𦍋 VN-F04AB	
	☐月茱								
	、 (4)   12								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03239	肉 130.8							𠄎 VN-F19E1	
	𠄎 柳月								
	、 (4)   12								
03240	肉 130.9					腰 UK-20268			
	𠄎 月要								
	一 (1)   13								
03241	肉 130.9			𠄎 SAT-06264					
	𠄎 网鬲								
	(2)   15								
03242	肉 130.9					𠄎 UK-10985			No change, Lee's comment noted, IRG 57.
	𠄎 月苔								
	(2)   13								
03243	肉 130.9							𠄎 V4-5229	
	𠄎 月苗								
	(2)   13								
03244	肉 130.9				𠄎 TD-3942				
	𠄎 音尤								
	、 (4)   13								
03245	肉 130.10				𠄎 TD-4C77				No change, IRG 57.
	𠄎 月晏								
	(2)   14								
03246	肉 130.10			𠄎 SAT-05648					
	𠄎 月郤								
	、 (3)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03247	肉 130.10					腓 UK-20535			
	☐月帮								
	ノ (3)   14								
03248	肉 130.10							腓 VN-F1946	
	☐月俸								
	ノ (3)   14								
03249	肉 130.10							腓 VN-F1AFC	
	☐肉徒								
	ノ (3)   16								
03250	肉 130.10							腓 VN-F1AFF	
	☐肩共								
	ノ (4)   14								
03251	肉 130.11					腓 UK-20500			
	☐月婪								
	一 (1)   15								
03252	肉 130.11					腓 UK-20861			
	☐月董								
	一 (1)   15								
03253	肉 130.11							腓 VN-F194A	
	☐月梢								
	一 (1)   15								
03254	肉 130.11							腓 VN-F1B00	
	☐肩更								
	ノ (4)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03255	肉 130.11			膠 SAT-06958					
	☐月☐羽尔								
	乙 (5)   15								
03256	肉 130.11				臙 TD-5C73				
	☐月晝								
	乙 (5)   15								
03257	肉 130.11							龔 VN-F175F	
	☐台能								
	乙 (5)   15								
03258	肉 130.12				𦉳 TE-7223				
	☐晶月								
	(2)   16								
03259	肉 130.12					臙 UK-20219			
	☐月景								
	(2)   16								
03260	肉 130.12	臙 GKJ-00936							
	☐月氫								
	丿 (3)   16								
03261	肉 130.12							𦉳 VN-F194E	
	☐月術								
	丿 (3)   16								
03262	肉 130.12							𦉳 VN-F194D	
	☐月詐								
	丿 (4)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03263	肉 130.13							脛 VN-F194C	
	☐月極								
	一 (1)   17								
03264	肉 130.13							麒 VN-F1B01	
	☐肩拱								
	、 (4)   17								
03266	肉 130.15							臄 TE-3522	
	☐月慶								
	、 (4)   19								
03267	肉 130.16							鞠 UK-20418	
	☐奠胡								
	一 (1)   20								
03268	肉 130.17							頤 VN-F1953	
	☐月鎖								
	、 (3)   21								
03269	肉 130.18							背頤 VN-F1B07	
	☐背預								
	(2)   22								
03270	肉 130.18							臄 VN-F04C6	
	☐月額								
	、 (4)   22								
03271	肉 130.18							臄 VN-F1954	
	☐月囊								
	、 (4)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03272	肉 130.19							體 VN-F1955	
	☐月證								
	、 (4)   23								
03273	肉 130.19							體 VN-F1956	
	☐月譜								
	、 (4)   23								
03274	臣 131.11							醫 VN-F16B2	
	☐卧南								
	(2)   17								
03275	自 132.3							記 VN-F1CD4	
	☐自己								
	乙 (5)   9								
03276	自 132.7							身 VN-F1B08	
	☐自扞								
	一 (1)   13								
03278	至 133.4				鈔 TC-4F45				
	☐至少								
	(2)   10								
03279	至 133.8	鏡 GKJ-00626							
	☐至戾								
	、 (4)   14								
03280	至 133.11	鏡 GKJ-00973							
	☐至竟								
	、 (4)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03281	至 133.13				環 T9-772B				
	至 𠄎								
	(2)   19								
03282	白 134.3			與 SAT-06505					
	&P10-01;								
	一 (1)   10								
03283	白 134.6			𠄎 SAT-06466					
	白 𠄎								
	乙 (5)   12								
03284	白 134.11		學 KC-03520						
	學 𠄎								
	一 (1)   17								
03285	白 134.13							𠄎 V4-525E	
	𠄎 𠄎								
	ノ (3)   19								
03286	白 134.16							𠄎 VN-F1B09	
	𠄎 舉吉								
	乙 (5)   22								
03287	舌 135.4	𠄎 GDM-00255							
	𠄎 舌长								
	ノ (3)   10								
03288	舌 135.4							𠄎 UTC-03204	
	𠄎 舌丹								
	ノ (3)   10								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03289	舌 135.7			𠵼 SAT-08748					
	𠵼舌彡								
	丿 (3)   13								
03290	舌 135.8					𠵼 UK-20816			
	𠵼舌罗								
	(2)   14								
03291	舌 135.8					𠵼 UK-20049			
	𠵼舍同								
	丿 (3)   14								
03292	舌 135.8					𠵼 UK-20174			
	𠵼舍舌								
	丿 (3)   14								
03293	舌 135.9			𠵼 SAT-08725					
	𠵼舌易								
	丿 (3)   15								
03294	舌 135.11					𠵼 UK-20145			
	𠵼舌婁								
	(2)   17								
03295	舌 135.13				𠵼 TE-373A				
	𠵼舍庸								
	丿 (3)   19								
03296	舛 136.4							舛 VN-F17AF	
	舛舛								
	一 (1)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03297	舟 137.3				航 T9-7E3E				
	☐ 舟九								
	ノ (3)   9								
03298	舟 137.4					卯 UK-20409			Evidence accepted, IRG 57.
	☐ 舟卯								
	ノ (3)   10								
03299	舟 137.5	舩 GKJ-00930							
	☐ 舟左								
	一 (1)   11								
03300	舟 137.5	舩 GKJ-00931							
	☐ 舟右								
	一 (1)   11								
03301	舟 137.5				舩 TC-5F2A				
	☐ 舟冬								
	ノ (3)   11								
03302	舟 137.6					舩 UK-20119			
	☐ 舟舟								
	ノ (3)   12								
03303	舟 137.8				舩 TD-5437				
	☐ 舟長								
	一 (1)   14								
03304	舟 137.8					舩 UK-20495			
	☐ 舟朋								
	ノ (3)   14								







IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03305	舟 137.9					𦨭 UK-20469			
	𦨭 舟秋								
	ノ (3)   15								
03306	舟 137.9					𦨮 UK-20164			
	𦨮 舟郎								
	ノ (4)   15								
03307	舟 137.9				𦨯 TE-7124				
	𦨯 舟韋								
	乙 (5)   15								
03308	舟 137.11					𦨰 UK-20057			
	𦨰 舟堂								
	丨 (2)   17								
03309	舟 137.11					𦨱 UK-20438			
	𦨱 舟庶								
	ノ (4)   17								
03310	舟 137.11							𦨲 VN-F0B22	
	𦨲 舟訥								
	ノ (4)   17								
03311	舟 137.11							𦨳 VN-F1B0C	
	𦨳 舟 𦨳 正吏								
	乙 (5)   17								
03312	舟 137.12							𦨴 VN-F04CA	
	𦨴 舟萌								
	丨 (2)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03313	舟 137.12					贈 UK-20470			
	舟會								
	、 (4)   18								
03314	舟 137.18				隴 TE-4863				
	舟藿								
	(2)   24								
03315	色 139.5	 GZ-2451603							IDS=色号, 2021-10.
	色号								
	(2)   11								
03317	色 139.10	 GZ-4391401							
	色窄								
	、 (4)   16								
03318	色 139.12							𪗇 VN-F1B0E	
	色惡								
	一 (1)   18								
03319	色 139.12						𪗇 UTC-00738		
	𪗇色								
	(2)   18								
03320	艸 140.3							𪗇 VN-F1B1B	
	艸++门								
	、 (4)   7								
03321	艸 140.3	 GDM-00324							
	艸++马								
	乙 (5)   7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03322	艸 140.4	 GKJ-00787							
	𠄎 艸 支								
	(2)   8								
03323	艸 140.4	 GDM-00325							
	𠄎 艸 乌								
	丿 (3)   8								
03324	艸 140.4	 GKJ-00872							
	𠄎 艸 壬								
	丿 (3)   8								
03325	艸 140.5					 UK-20813			
	𠄎 艸 务								
	丿 (3)   9								
03326	艸 140.6	 GZ-1721202							
	𠄎 艸 扣								
	一 (1)   9								
03327	艸 140.6				 TC-4F5D				
	𠄎 艸 尖								
	(2)   10								
03328	艸 140.6				 TC-4F69				
	𠄎 艸 囧								
	(2)   10								
03329	艸 140.6				 TC-4F76				
	𠄎 艸 吹								
	(2)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03330	艸 140.6						茈 UTC-03199		
	𠄎 吐								
	(2)   10								
03331	艸 140.6	菟 GKJ-00375							
	𠄎 鳧								
	/ (3)   10								
03332	艸 140.6	苻 GKJ-00867			苻 TC-4F5F				Unifies 03333, IRG 57.
	𠄎 伍								
	/ (3)   10								
03334	艸 140.6				苞 TC-4F67				
	𠄎 色								
	/ (3)   10								
03335	艸 140.6					苟 UK-20158			
	𠄎 向								
	/ (3)   10								
03336	艸 140.6				药 T9-7D28				
	𠄎 𠄎 𠄎 匀								
	\ (4)   10								
03337	艸 140.6	𠄎 GZ-3991404							TS=13, 2021-10.
	𠄎 子草								
	乙 (5)   13								
03338	艸 140.6				苻 TC-4F51				
	𠄎 好								
	乙 (5)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03339	艸 140.6				𦰇 𦰇 TD-7537				
	☐ 艸如								
	乙 (5)   12								
03340	艸 140.7	𦰇 GKJ-00777							
	☐ ++ 𦰇 歹 𦰇								
	一 (1)   11								
03341	艸 140.7			𦰇 SAT-05063					
	☐ ++ 𦰇								
	一 (1)   10								
03342	艸 140.7	𦰇 GKJ-00871							
	☐ ++ 𦰇								
	(2)   11								
03343	艸 140.7				𦰇 TC-5F3D				No change, IRG 57.
	☐ ++ 𦰇								
	(2)   11								
03344	艸 140.7					𦰇 UK-20204			
	☐ ++ 𦰇								
	丿 (3)   11								
03345	艸 140.7	𦰇 GKJ-00865							
	☐ ++ 𦰇								
	丿 (4)   11								
03346	艸 140.7							𦰇 VN-F04DC	
	☐ ++ 𦰇								
	丿 (4)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03347	艸 140.7	蔭 GKJ-00868							
	☐ ++防								
	乙 (5)   11								
03348	艸 140.8	蔕 GKJ-00789							
	☐ ++顷								
	一 (1)   12								
03349	艸 140.8					鞞 UK-20335			
	☐ ++软								
	一 (1)   12								
03350	艸 140.8					玻 UK-20914			
	☐ ++坡								
	一 (1)   12								
03351	艸 140.8						萯 UTC-03198		
	☐ ++帕								
	(2)   12								
03352	艸 140.8							萸 VN-F18E2	
	☐ ++具								
	(2)   12								
03353	艸 140.8							𪗇 VN-F1904	
	☐ 苗久								
	(2)   12								
03354	艸 140.8	蔟 GKJ-00781							
	☐ ++碇								
	ノ (3)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03355	艸 140.8	 GZ-0101302							
	☐ ++ 彼								
	ノ (3)   11								
03356	艸 140.8				 TD-3149				
	☐ ++ 所								
	ノ (3)   12								
03357	艸 140.8				 TD-3156				
	☐ ++ 侏								
	ノ (3)   12								
03358	艸 140.8				 TD-3170				
	☐ ++ 季								
	ノ (3)   12								
03359	艸 140.8	 GKJ-00791							
	☐ ++ 闾								
	ノ (4)   12								
03360	艸 140.8				 TD-3169				
	☐ ++ 方方								
	ノ (4)   12								
03361	艸 140.8		 KC-05646						
	☐ 蒹十								
	乙 (5)   12								
03362	艸 140.8					 UK-20815			
	☐ ++ 孢								
	乙 (5)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03363	艸 140.9	帮 GDM-00320							
	☐ ++ 帮								
	— (1)   13								
03364	艸 140.9			蕤 SAT-06470					
	☐ ++ ☐ 友生								
	— (1)   12								
03365	艸 140.9	薛 GDM-00319							
	☐ ++ ☐   丿 辛								
	(2)   13								
03366	艸 140.9	萌 GKJ-00780							
	☐ ++ 萌								
	(2)   13								
03368	艸 140.9			萈 SAT-08693					
	☐ 萈 厶								
	(2)   12								
03369	艸 140.9				暮 TD-4443				
	☐ 莫 厶								
	(2)   13								
03370	艸 140.9				莫 TD-7734				
	☐ ++ 莫								
	、 (4)   13								
03371	艸 140.9					蔴 UK-20142			
	☐ ++ 蔴								
	、 (4)   13								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03372	艸 140.9	 GKJ-00978							
	☐茄木								
	乙 (5)   13								
03373	艸 140.9			 SAT-05114					
	☐++登								
	乙 (5)   12								
03374	艸 140.9				 TD-4476				
	☐++尋								
	乙 (5)   13								
03375	艸 140.10	 GDM-00322							Evidence accepted, IRG 57.
	☐++耗								
	一 (1)   14								
03376	艸 140.10	 GZ-2232101							
	☐++救								
	一 (1)   14								
03377	艸 140.10	 GZ-2352411							
	☐苦甘								
	一 (1)   13								
03378	艸 140.10				 TD-5447				
	☐++埔								
	一 (1)   14								
03379	艸 140.10				 TD-543E				
	☐++閃								
	(2)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03380	艸 140.10	萁 GKJ-00866							
	日 艸 臬								
	ノ (3)   14								
03381	艸 140.10				薺 T9-7C3F				
	日 艸 重 卩								
	ノ (3)   16								
03382	艸 140.10					蕤 UK-20472			
	日 艸 獠								
	ノ (3)   14								
03383	艸 140.10	蔺 GKJ-00784							
	日 艸 闾								
	ノ (4)   14								
03384	艸 140.10	葶 GKJ-00785							
	日 艸 孛								
	ノ (4)   14								
03385	艸 140.10					葶 UK-20939			
	日 艸 庫								
	ノ (4)   14								
03386	艸 140.10	葶 GKJ-00790							
	日 艸 绥								
	乙 (5)   14								
03387	艸 140.11				葶 T9-7658				
	日 艸 確								
	一 (1)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03388	艸 140.11						薺 UTC-00258		
	☰ 艸 大雨								
	— (1)   15								
03389	艸 140.11							薺 V4-532B	
	☰ 苗 光								
	— (1)   15								
03390	艸 140.11							薺 VN-F1B2B	
	☰ 苦 亥								
	— (1)   15								
03391	艸 140.11			薺 SAT-08830					
	☰ 艸 虐								
	(2)   14								
03392	艸 140.11						薺 UTC-00740		
	☰ 艸 音								
	(2)   15								
03393	艸 140.11			薺 SAT-09362					
	☰ 艸 隹								
	／ (3)   14								
03394	艸 140.11			薺 SAT-04272					
	☰ 艸 滓								
	、 (4)   14								
03395	艸 140.11			薺 SAT-07170					
	☰ 艸 淥								
	、 (4)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03396	艸 140.11				榷 TD-7C49				
	☐ 卅 惟								
	、 (4)   15								
03397	艸 140.11				蕒 TD-7E22				
	☐ 卅 溲								
	、 (4)   15								
03398	艸 140.11					蕒 UK-20012			
	☐ 卅 康								
	、 (4)   15								
03399	艸 140.12	翹 GKJ-00788							
	☐ 卅 翹								
	— (1)   16								
03400	艸 140.12			萇 SAT-06897					
	☐ 卅 晉								
	— (1)   15								
03401	艸 140.12				蕒 TB-4C5C				
	☐ 卅 蕒								
	— (1)   16								
03402	艸 140.12				藪 TD-6F66				
	☐ 卅 敢								
	— (1)   16								
03403	艸 140.12					藪 UK-20444			
	☐ 卅 椒								
	— (1)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03404	艸 140.12	蒨 GDM-00321							Evidence accepted, IRG 57.
	☐ 艸 𠄎								
	(2)   16								
03405	艸 140.12			茵 SAT-06794					IDS=☐ 艸 𠄎 ☐ 𠄎 丛从, 2021-10.
	☐ 艸 𠄎 ☐ 𠄎 丛从								
	(2)   15								
03406	艸 140.12		替 KC-05658						
	☐ 艸 智								
	/ (3)   16								
03407	艸 140.12				猫 TD-6F5E				
	☐ 艸 猫								
	/ (3)   16								
03408	艸 140.12				衡 TE-7062				
	☐ 艸 衡								
	/ (3)   16								
03410	艸 140.12	滂 GKJ-00983							
	☐ 艸 滂								
	\ (4)   15								
03411	艸 140.12				滂 TB-4C58				
	☐ 艸 滂								
	\ (4)   16								
03412	艸 140.12				蒲 TE-7172				
	☐ 艸 𠄎 匍								
	\ (4)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03413	艸 140.12							詔 VN-F1B13	
	日 ++ 詔								
	、 (4)   15								
03414	艸 140.12	縷 GKJ-00786							
	日 ++ 縷								
	乙 (5)   16								
03415	艸 140.12				蔭 TD-6F72				
	日 ++ 日 彦								
	乙 (5)   16								
03416	艸 140.13				薰 TE-275B				R(2)=86.0 (火), SC(2)=13, FS(2)=2, 2021-10. Evidence accepted, IRG 57.
	日 ++ 煮								
	一 (1)   17								
03417	艸 140.13				藪 TE-282F				
	日 ++ 天 某								
	一 (1)   17								
03418	艸 140.13				藹 TE-282D				
	日 ++ 嗎								
	(2)   17								
03419	艸 140.13					藍 UK-20144			
	日 ++ 盟								
	(2)   17								
03420	艸 140.13					暗 UK-20250			
	日 ++ 暗								
	(2)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03421	艸 140.13					蕘 UK-20880			
	☐ ++ 陽								
	(2)   17								
03422	艸 140.13	積 GDM-00317							
	☐ ++ ☐ 禾 責								
	/ (3)   17								
03423	艸 140.13	儲 GKJ-00779							
	☐ ++ 儲								
	/ (3)   17								
03424	艸 140.13				獅 TE-276C				
	☐ ++ 獅								
	/ (3)   17								
03425	艸 140.13				魏 TE-2828				
	☐ ++ 魏								
	/ (3)   17								
03426	艸 140.13				蕒 TB-4F2D				
	☐ ++ 源								
	\ (4)   17								
03427	艸 140.13				滄 TE-2766				
	☐ ++ 滄								
	\ (4)   17								
03428	艸 140.13				蒙 TE-2776				
	☐ ++ 寮								
	\ (4)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03429	艸 140.13				蒟 TE-2822				Evidence accepted, IRG 57.
	𠄎 ++ 詢								
	丿 (4)   17								
03430	艸 140.13				嫗 TE-2777				
	𠄎 ++ 女 隻								
	乙 (5)   17								
03431	艸 140.13				蒟 TE-743B				Unified to 蒟 U+8585, pending new UCV rule for re-arranged structures, IRG 57.
	𠄎 孳 寸								
	乙 (5)   17								
03433	艸 140.14				蕊 TE-3042				Evidence accepted, glyph no change, IRG 57.
	𠄎 毒 心								
	一 (1)   18								
03434	艸 140.14					蕊 UK-20017			
	𠄎 ++ 蕊								
	一 (1)   18								
03435	艸 140.14							毒 VN-F19AD	
	𠄎 毒 苗								
	一 (1)   18								
03436	艸 140.14	藟 GKJ-00778							
	𠄎 ++ 瓜 萎								
	(2)   18								
03437	艸 140.14				藟 TE-2F7C				Evidence accepted, IRG 57.
	𠄎 卅 閣								
	(2)   18								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03438	艸 140.14							𦵒 VN-F1B2D	
	𦵒 草争								
	(2)   18								
03439	艸 140.14	𦵒 GKJ-00249							
	𦵒 ++ 𦵒 𦵒 魚								
	/ (3)   17								
03440	艸 140.14				𦵒 TE-302C				Glyph not changed, evidence accepted, IRG 57.
	𦵒 𦵒 毓								
	/ (3)   18								
03441	艸 140.14				𦵒 TE-302D				Evidence accepted, glyph no change, IRG 57.
	𦵒 𦵒 𦵒 禾 𦵒 𦵒								
	/ (3)   18								
03442	艸 140.14				𦵒 TE-7729				
	𦵒 ++ 𦵒 𦵒								
	/ (3)   18								
03443	艸 140.14	𦵒 GDM-00318							
	𦵒 ++ 𦵒 𦵒 𦵒 𦵒								
	\ (4)   18								
03444	艸 140.14	𦵒 GDM-00323							Lee's comment noted, IRG 57.
	𦵒 ++ 𦵒 𦵒 𦵒								
	\ (4)   18								
03445	艸 140.14				𦵒 TE-3048				Not unified to 𦵒 U+26EEC, evidence accepted, glyph not changed.
	𦵒 𦵒 旗								
	\ (4)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03446	艸 140.14				𦵒 TE-7634				
	𦵒 𦵒木								
	、 (4)   18								
03447	艸 140.14							𦵒 VN-F04FB	
	𦵒 ++ 誤								
	、 (4)   18								
03448	艸 140.14							𦵒 VN-F092B	
	𦵒 ++ 該								
	、 (4)   18								
03450	艸 140.14				𦵒 TE-3024				
	𦵒 𦵒綾								
	乙 (5)   18								
03451	艸 140.15			𦵒 SAT-08621					
	𦵒 𦵒 𦵒 止 巳 久								
	一 (1)   18								
03453	艸 140.15				𦵒 T9-7C4F				No change, IRG 57.
	𦵒 ++ 摯								
	一 (1)   19								
03454	艸 140.15				𦵒 TE-3746				
	𦵒 𦵒 𦵒								
	一 (1)   19								
03455	艸 140.15				𦵒 UK-20011				Unified to 𦵒 U+23A77, pending new UCV rule with re-arranged structures, IRG 57.
	𦵒 ++ 𦵒 𦵒 𦵒								
	一 (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03456	艸 140.15				藪 TC-7C61				
	☐ ++ 睪								
	(2)   21								
03457	艸 140.15							藪 VN-F1B16	
	☐ ++ 稽								
	/ (3)   19								
03458	艸 140.15				藪 T9-7C7C				
	☐ ++ 賽								
	\ (4)   21								
03459	艸 140.15				藪 T9-7D74				
	☐ ++ ☐ 麻止								
	\ (4)   19								
03460	艸 140.15				藪 TE-375D				Evidence accepted, IRG 57.
	☐ ++ 慶								
	\ (4)   19								
03461	艸 140.15					靡 UK-20356			
	☐ ++ 靡								
	\ (4)   19								
03462	艸 140.15				藪 TE-3745				
	☐ 藪了								
	乙 (5)   19								
03463	艸 140.16			藪 SAT-04384					
	☐ ++ 臻								
	一 (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03464	艸 140.16					藍 UK-20373			
	𠄎 艸 臣古皿								
	一 (1)   20								
03466	艸 140.16				鷺 TE-3D53				
	𠄎 苑鳥								
	ノ (3)   20								
03467	艸 140.16					龜 UK-20437			
	𠄎 龜								
	ノ (3)   20								
03468	艸 140.16				藺 TE-3D3B				
	𠄎 藺								
	ノ (4)   20								
03469	艸 140.16				蕨 TE-3D35				
	𠄎 糸散								
	乙 (5)   20								
03470	艸 140.17							葦 VN-F1846	
	𠄎 弄蓋								
	一 (1)   21								
03471	艸 140.17							穠 VN-F1B18	
	𠄎 穠								
	一 (1)   21								
03472	艸 140.17				蠓 TE-4242				
	𠄎 蠓								
	丨 (2)   21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03473	艸 140.17							薺 VN-F17B9	
	☐ 夢芒								
	(2)   21								
03474	艸 140.17				藎 T9-755C				
	☐ ++ 鎰								
	ノ (3)   21								
03475	艸 140.17				藎 TE-4233				
	☐ 薺 𠄎								
	ノ (3)   21								
03476	艸 140.17				藎 TE-423C				
	☐ ++ 藎								
	ノ (3)   21								
03477	艸 140.17				藎 TE-7B51				
	☐ ++ 藎								
	ノ (3)   21								
03478	艸 140.17							薺 VN-F1B34	
	☐ 薺 卑								
	ノ (3)   21								
03479	艸 140.17				薺 TF-7E5A				
	☐ ++ 薺								
	乙 (5)   20								
03480	艸 140.18							薺 VN-F0502	
	☐ ++ 薺								
	一 (1)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03481	艸 140.18							𦵑 VN-F1605	
	☐ 蔡兆								
	一 (1)   22								
03482	艸 140.19							𦵒 VN-F15DC	
	☐ 萊蚤								
	一 (1)   23								
03483	艸 140.19	𦵓 GKJ-00681							
	☐ ++ 麤								
	、 (4)   22								
03484	艸 140.19							𦵔 VN-F1B1A	
	☐ ++ 懶								
	、 (4)   23								
03485	艸 140.21							𦵕 VN-F1603	
	☐ 蕁葉								
	(2)   25								
03486	艸 140.21							𦵖 VN-F17BA	
	☐ 夢麻								
	(2)   25								
03487	艸 140.21	𦵗 GKJ-00306							
	☐ ++ ☐ ☐ 自止鳥								
	、 (3)   24								
03488	艸 140.21							𦵘 VN-F0B33	
	☐ ++ 纏								
	乙 (5)   25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03489	艸 140.27							𦵑 VN-F1CB6	
	☐ 夢薄								
	(2)   31								
03490	虍 141.2			虍 SAT-05800					
	☐ 虍丁								
	— (1)   8								
03491	虍 141.2			虍 SAT-05654					
	☐ 虍人								
	(2)   8								
03492	虍 141.4	𦵑 GKJ-01009							
	☐ 虎七								
	ノ (3)   10								
03493	虍 141.5				𦵑 TC-5F73				
	☐ 虍日八女								
	ノ (3)   11								
03494	虍 141.5					𦵑 UK-20278	𦵑 UTC-00742		Unifies 03495, IRG 57.
	☐ 虎下								
	ノ (3)   11								
03496	虍 141.9			𦵑 SAT-06257					IDS=☐虛𦵑, 2021-10.
	☐ 虛𦵑								
	(2)   15								
03497	虍 141.9				𦵑 TD-637D				
	☐ 處月								
	ノ (3)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03498	虍 141.9							𪛗 VN-F1B3B	
	𪛗 虎含								
	ノ (3)   15								
03499	虍 141.11	𪛗 GKJ-00314							
	𪛗 虎鳥								
	ノ (3)   17								
03500	虍 141.11	𪛗 GZ-2072307							
	𪛗 虎骨								
	ノ (3)   17								
03501	虍 141.11					𪛗 UK-20936			
	𪛗 俞虎								
	ノ (3)   17								
03502	虍 141.14				𪛗 TE-7867				
	𪛗 虎齊								
	ノ (4)   20								
03503	虍 141.25					𪛗 UK-20556			
	𪛗 虚覺								
	(2)   31								
03504	虫 142.2				𪛗 TC-3573				Evidence accepted, IRG 57.
	𪛗 虫十								
	一 (1)   8								
03505	虫 142.3					𪛗 UTC-03182			Not unified to 𪛗 U+8677, new evidence accepted, non-cognate, IRG 57.
	𪛗 虫千								
	ノ (3)   9								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03506	虫 142.3	𧈧 GDM-00223							
	𧈧虫叉								
	乙 (5)   9								
03507	虫 142.3	𧈧 GKJ-00724							
	𧈧虫刃								
	乙 (5)   9								
03509	虫 142.4	𧈧 GKJ-00468							
	𧈧虫仅								
	ノ (3)   10								
03511	虫 142.4							𧈧 VN-F1B4A	
	𧈧虫义								
	、 (4)   10								
03512	虫 142.4				𧈧 TC-502F				Evidence accepted, IRG 57.
	𧈧虫予								
	乙 (5)   10								
03513	虫 142.5	𧈧 GKJ-00463						𧈧 VN-F1B4B	Unifies 03515, IRG 57.
	𧈧虫匣								
	一 (1)   11								
03514	虫 142.5	𧈧 GKJ-00723							
	𧈧虫龙								
	一 (1)   11								
03516	虫 142.5	𧈧 GKJ-00428							
	𧈧虫四								
	(2)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03517	虫 142.5			𧈧 SAT-04405					
	☐ 兄虫								
	(2)   11								
03518	虫 142.5	𧈧 GKJ-00471							
	☐ 处虫								
	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								
03525	虫 142.6					𧈧 UK-20848			
	☐ 芳虫								
	(2)   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								

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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				蛎 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								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03536	虫 142.6				蚋 TD-3222				
	☐虫约								
	乙 (5)   12								
03537	虫 142.7	蜮 GKJ-00479							
	☐虫医								
	一 (1)   13								
03538	虫 142.7					蛭 UK-20860			
	☐虫丽								
	一 (1)   13								
03539	虫 142.7							蛾 VN-F1B4F	
	☐虫戒								
	一 (1)   13								
03540	虫 142.7	蛭 GZ-3991104							
	☐虫佣								
	ノ (3)   13								
03541	虫 142.7							蝨 VN-F1907	
	☐斧虫								
	ノ (3)   13								
03542	虫 142.7	蝮 GKJ-00413							
	☐虫言								
	ノ (4)   13								
03543	虫 142.7	初 GKJ-00431							Postponed for further investigation, evidence mismatched, IRG 57.
	☐初虫								
	ノ (4)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03544	虫 142.7	𧈧 GKJ-00467							
	☐虫户								
	、(4)   13								
03545	虫 142.7	𧈧 GZ-0622201							
	☐虫牢								
	、(4)   13								
03546	虫 142.7					𧈧 UK-20823			
	☐虫应								
	、(4)   13								
03547	虫 142.7						𧈧 VN-F1B50		
	☐虫沔								
	、(4)   13								
03548	虫 142.8	𧈧 GKJ-00415							
	☐虫亞								
	— (1)   14								
03549	虫 142.8	𧈧 GKJ-00429							
	☐虫武								
	— (1)   14								
03550	虫 142.8	𧈧 GKJ-00439							
	☐虫芥								
	— (1)   14								
03551	虫 142.8	𧈧 GKJ-00469							
	☐虫苗								
	— (1)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03552	虫 142.8							蝮 VN-F050C	
	☐虫枚								
	— (1)   14								
03553	虫 142.8	蝮 GKJ-00455							
	☐虫叔								
	(2)   14								
03554	虫 142.8					蝮 UK-20140			
	☐虫岸								
	(2)   14								
03555	虫 142.8					蝮 UK-20810			
	☐虫罗								
	(2)   14								
03556	虫 142.8	蝮 GKJ-00414							
	☐虫质								
	∕ (3)   14								
03558	虫 142.8	蝮 GKJ-00427							
	☐虫服								
	∕ (3)   14								
03559	虫 142.8	蝮 GKJ-00435							
	☐牧虫								
	∕ (3)   14								
03560	虫 142.8	蝮 GKJ-00436							
	☐虫肴								
	∕ (3)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03561	虫 142.8				蛭 TD-5552				Evidence accepted, IRG 57.
	虫和								
	ノ (3)   14								
03562	虫 142.8					蛭 UK-20431			
	虫肾								
	ノ (3)   14								
03563	虫 142.8	蛭 GKJ-00443							
	虫府								
	ノ (4)   14								
03564	虫 142.8							蛭 VN-F1B53	
	虫日文本								
	ノ (4)   14								
03565	虫 142.8	蛭 GKJ-00400							Lee's comment noted, IRG 57.
	虫建								
	乙 (5)   14								
03566	虫 142.8	蛭 GZ-4482502							
	虫刷								
	乙 (5)   14								
03567	虫 142.8				蛭 TD-5562				
	虫矛土								
	乙 (5)   14								
03568	虫 142.9	蛭 GKJ-00478							
	虫甚								
	一 (1)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03569	虫 142.9	蛭 GKJ-00722							
	☐虫连								
	一 (1)   15								
03570	虫 142.9	蛭 GKJ-00416							
	☐虫貞								
	(2)   15								
03571	虫 142.9			蝮 SAT-04360					
	☐虫☐山虫								
	(2)   15								
03572	虫 142.9	蝮 GKJ-00417							
	☐虫保								
	ノ (3)   15								
03574	虫 142.9				蝮 TD-7C65				
	☐虫豕								
	ノ (4)   15								
03575	虫 142.9					蝮 UK-20967			
	☐虫美								
	ノ (4)   15								
03576	虫 142.9						蝮 VN-F0B9E		
	☐虫𧈧								
	ノ (4)   15								
03577	虫 142.9	蝮 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				𧈧 TD-642A				
	𧈧虫 𧈧𧈧时								
	乙 (5)   15								
03579	虫 142.10	𧈧 GKJ-00433							
	𧈧𧈧虫								
	一 (1)   16								
03580	虫 142.10	𧈧 GZ-3391102							
	𧈧虫埋								
	一 (1)   16								
03581	虫 142.10				蛛 TE-7164				
	𧈧虫珠								
	一 (1)   16								
03582	虫 142.10	𧈧 GKJ-00398							
	𧈧虫𧈧								
	(2)   16								
03583	虫 142.10	𧈧 GKJ-00446							
	𧈧虫員								
	(2)   16								
03584	虫 142.10			𧈧 SAT-08863					
	𧈧虫𧈧𧈧								
	(2)   16								
03585	虫 142.10					𧈧 UK-20353			
	𧈧虫時								
	(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 螂								
	ノ (3)   16								
03587	虫 142.10	螻 GKJ-00442							
	虫 桌								
	ノ (3)   16								
03588	虫 142.10					蛞 UK-20825			
	虫 钳								
	ノ (3)   16								
03589	虫 142.10						蝟 VN-F1B47		
	虫 得								
	ノ (3)   16								
03590	虫 142.10	蟀 GKJ-00474							
	虫 拳								
	ノ (4)   16								
03591	虫 142.10	螻 GKJ-00480							
	虫 宴								
	ノ (4)   16								
03592	虫 142.10					螻 UK-20915			
	虫 朗								
	ノ (4)   16								
03593	虫 142.10						蝟 VN-F1B3C		
	虫 記								
	ノ (4)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03594	虫 142.10	 GKJ-00421						 VN-F0B36	Unifies 03620, IRG 57.
	☐虫陶								
	乙 (5)   16								
03595	虫 142.10	 GZ-3852202							
	☐虫嫩								
	乙 (5)   20								
03596	虫 142.11	 GKJ-00406							
	☐虫雱								
	— (1)   17								
03597	虫 142.11	 GKJ-00409							
	☐☐来女虫								
	— (1)   17								
03598	虫 142.11	 GKJ-00452							
	☐虫匿								
	— (1)   17								
03600	虫 142.11	 GZ-2161109							
	☐虫基								
	— (1)   17								
03601	虫 142.11			 SAT-08954					
	☐虫綦								
	— (1)   17								
03602	虫 142.11				 TE-2839				
	☐虫堅								
	— (1)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03603	虫 142.11							蝥 VN-F1B3E	
	☐虫梅								
	— (1)   17								
03604	虫 142.11	𧈧 GKJ-00404							
	☐距虫								
	(2)   17								
03605	虫 142.11	𧈩 GKJ-00422							
	☐販虫								
	(2)   17								
03606	虫 142.11	𧈪 GKJ-00425							
	☐虫問								
	(2)   17								
03607	虫 142.11					𧈫 SAT-07153			
	☐臣市虫								
	(2)   17								
03608	虫 142.11	𧈬 GKJ-00430							
	☐虫猛								
	／ (3)   17								
03609	虫 142.11	𧈭 GKJ-00447							
	☐虫貧								
	／ (3)   17								
03610	虫 142.11							𧈮 UK-20005	
	☐虫斛								
	／ (3)   17								









IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03611	虫 142.11							蟯 VN-F1B3F	
	☐ 虫阜								
	ノ (3)   17								
03612	虫 142.11	蟯 GZ-2551202							
	☐ 虫許								
	ノ (4)   17								
03613	虫 142.11				蟯 TB-5453				
	☐ 虫密								
	ノ (4)   17								
03614	虫 142.11				蟯 TE-283B				
	☐ 虫窓								
	ノ (4)   17								
03615	虫 142.11					蟯 UK-20086			
	☐ 虫産								
	ノ (4)   17								
03616	虫 142.11							蟯 VN-F1B3D	
	☐ 虫齋								
	ノ (4)   17								
03617	虫 142.11	蟯 GKJ-00399							
	☐ 虫隋								
	乙 (5)   17								
03618	虫 142.11	蟯 GKJ-00438							
	☐ 隊虫								
	乙 (5)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03619	虫 142.11				螻 TE-283C				
	☐虫蛋								
	乙 (5)   17								
03621	虫 142.12	螻 GKJ-00423							
	☐虫罍								
	一 (1)   18								
03622	虫 142.12	揚 GKJ-00453							
	☐揚虫								
	一 (1)   18								
03623	虫 142.12	螻 GKJ-00456							
	☐虫壹								
	一 (1)   18								
03624	虫 142.12	螻 GZ-1152202							
	☐虫提								
	一 (1)   18								
03625	虫 142.12				煙 TE-3069				
	☐虫靈								
	一 (1)   18								
03626	虫 142.12					蠍 UK-20211			
	☐虫敢								
	一 (1)   18								
03627	虫 142.12						琴 UTC-00450		
	☐虫琴								
	一 (1)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03628	虫 142.12	 GKJ-00454							
	☐虫最								
	(2)   18								
03629	虫 142.12				 TE-3065				
	☐敝虫								
	(2)   18								
03632	虫 142.12				 TE-306A				No change, IRG 57.
	☐虫斐								
	/ (3)   18								
03633	虫 142.12	 GKJ-00466							
	☐虫棄								
	\ (4)   18								
03634	虫 142.12	 GKJ-00445							
	☐虫孱								
	乙 (5)   18								
03635	虫 142.12							 VN-F0B39	
	☐虫媒								
	乙 (5)   18								
03636	虫 142.13	 GDM-00224							
	☐虫赖								
	- (1)   19								
03637	虫 142.13	 GZ-1701101							
	☐虫勤								
	- (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							𧈧 VN-F1B45	
	𧈧 虫罩								
	(2)   19								
03640	虫 142.13	𧈧 GKJ-00420							
	𧈧 虫臚								
	/ (3)   19								
03641	虫 142.13	𧈧 GKJ-00434							
	𧈧 虫僉								
	/ (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								
	/ (3)   19								
03643	虫 142.13			𧈧 SAT-05588					
	𧈧 義虫								
	\ (4)   19								
03644	虫 142.13							𧈧 VN-F1B46	
	𧈧 虫補								
	\ (4)   19								
03645	虫 142.13					出又 示虫 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	蟾 GKJ-00449							Evidence accepted, IRG 57.
	𧈧 虫蒼								
	一 (1)   20								
03648	虫 142.14			𧈧 SAT-07054					
	𧈧 虫𧈧								
	丨 (2)   20								
03649	虫 142.14	兒 虫 GKJ-00402							
	𧈧 兒虫								
	ノ (3)   20								
03650	虫 142.14	蟻 GKJ-00418							
	𧈧 虫蟻								
	ノ (3)   20								
03651	虫 142.14	蠟 GKJ-00252							
	𧈧 虫 𧈧 魚								
	乙 (5)   20								
03652	虫 142.15				糞 TE-4249				
	𧈧 求蜜								
	一 (1)   21								
03653	虫 142.15	蠅 GKJ-00405							
	𧈧 虫罷								
	丨 (2)   21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03654	虫 142.15				蠖 TE-7B31				
	☐虫蔓								
	(2)   21								
03655	虫 142.15				蟠 TE-4246				Evidence accepted, IRG 57.
	☐虫審								
	、 (4)   21								
03656	虫 142.15	彈 虫 GKJ-00412							Evidence accepted, IRG 57.
	☐彈虫								
	乙 (5)   21								
03657	虫 142.16	蠃 GKJ-00397							
	☐虫蠃								
	— (1)   22								
03658	虫 142.16	蠓 GKJ-00470							
	☐虫蠓								
	— (1)   22								
03660	虫 142.16	螿 GKJ-00473							
	☐虫螿								
	、 (4)   22								
03661	虫 142.16	磨 GZ-3291307				磨 UK-20264			Unifies 03662, IRG 57.
	☐虫磨								
	、 (4)   22								
03663	虫 142.16							蛄 VN-F1B58	
	☐虫蛄								
	、 (4)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03664	虫 142.17							蠃 VN-F1B48	
	☐虫歛								
	ノ (3)   23								
03665	虫 142.18	蠱 GKJ-00475							
	☐虫蝮虫								
	(2)   24								
03666	虫 142.19	蠱 GKJ-00448							
	☐虫簾								
	ノ (3)   25								
03667	虫 142.19	蠱 GKJ-00477							
	☐虫贊								
	ノ (3)   25								
03668	虫 142.19	蠱 GKJ-00444							
	☐虫夔								
	ノ (4)   25								
03669	虫 142.20							蜜間 VN-F1B59	
	☐蜜間								
	ノ (4)   26								
03671	血 143.3					血工 UK-20074			
	☐血工								
	一 (1)   9								
03672	血 143.4							毛血 VN-F1CF6	
	☐毛血								
	ノ (3)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03673	血 143.4							𩺰 VN-F1D00	
	𩺰血毛								
	ノ (3)   10								
03674	血 143.12	𩺰 GKJ-00949							Glyph to be updated to simplified form, IDS=𩺰血贲, IRG 57.
	𩺰血贲								
	一 (1)   18								
03675	血 143.13	𩺰 GKJ-00950							Evidence accepted, IRG 57.
	𩺰微血								
	ノ (3)   19								
03676	行 144.4	𩺰 GKJ-00927							
	𩺰彳天子								
	一 (1)   10								
03677	行 144.4	𩺰 GKJ-00928							
	𩺰彳水子								
	丨 (2)   10								
03678	行 144.5	𩺰 GDM-00362							
	𩺰彳古子								
	一 (1)   11								
03679	行 144.5	𩺰 GKJ-00917							
	𩺰彳白子								
	ノ (3)   11								
03680	行 144.6	𩺰 GKJ-00923							
	𩺰彳地子								
	一 (1)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03681	行 144.6	衡 GKJ-00926							
	𠄎 彳 灰 子								
	一 (1)   12								
03682	行 144.9	衡 GKJ-00912							
	𠄎 彳 炭 子								
	丨 (2)   15								
03683	行 144.9	衡 GKJ-00919							
	𠄎 彳 火石 子								
	丶 (4)   15								
03684	行 144.9	衡 GKJ-00921							Glyph to be updated to simplified form, or evidence for the traditional form to be provided, IRG 57.
	𠄎 彳 紅 子								
	乙 (5)   15								
03685	行 144.9				衡 TD-7932				
	𠄎 彳 勇 子								
	乙 (5)   15								
03686	行 144.10	衡 GKJ-00929							
	𠄎 彳 臭 子								
	ノ (3)   16								
03687	行 144.11	衡 GKJ-00915							
	𠄎 彳 黄 子								
	一 (1)   17								
03688	行 144.11							溥 VN-F188B	
	𠄎 彳 白 工 行								
	丶 (4)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03689	行 144.12	衛 GKJ-00913							
	𠄎 𠄎 𠄎 𠄎								
	一 (1)   18								
03690	行 144.12	衡 GKJ-00922							
	𠄎 𠄎 𠄎 𠄎								
	(2)   18								
03691	行 144.12	衛 GKJ-00918							
	𠄎 𠄎 𠄎 𠄎								
	ノ (3)   18								
03692	行 144.13	衡 GKJ-00925							
	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎								
	ノ (3)   19								
03693	行 144.14	衛 GKJ-00914							
	𠄎 𠄎 𠄎 𠄎								
	ノ (4)   20								
03694	行 144.14	𠄎 GKJ-00920							Glyph to be updated, evidence accepted, IRG 57.
	𠄎 𠄎 𠄎 𠄎								
	乙 (5)   20								
03695	行 144.18	衛 GKJ-00924							SC=18, FS=2, TS=24, 2021-10.
	𠄎 𠄎 𠄎 𠄎								
	(2)   24								
03696	行 144.19	衛 GKJ-00916							SC=19, FS=2, TS=25, 2021-10.
	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎								
	(2)   25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03697	衣 145.2							𧄸 VN-F163C	
	𧄸乃衣								
	ノ (3)   8								
03698	衣 145.4			𧄸 SAT-06753					
	𧄸𧄸衣								
	一 (1)   10								
03699	衣 145.4	𧄸 GZ-5131401							
	𧄸𧄸月								
	ノ (3)   9								
03700	衣 145.4					𧄸 UK-20321			No change, IRG 57.
	𧄸乌衣								
	ノ (3)   10								
03701	衣 145.5	𧄸 GZ-2461502							
	𧄸𧄸号								
	(2)   10								
03702	衣 145.6				𧄸 TD-3239				
	𧄸𧄸衣								
	一 (1)   12								
03703	衣 145.7							𧄸 V4-5425	
	𧄸𧄸杰								
	一 (1)   13								
03704	衣 145.7							𧄸 VN-F1F44	
	𧄸𧄸岑								
	(2)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03705	衣 145.7	 GZ-2342102							
	☐ 衲何								
	ノ (3)   12								
03706	衣 145.7							衲 VN-F1B5F	
	☐ 衲伯								
	ノ (3)   13								
03707	衣 145.7					衲 UK-20222			
	☐ 衲冷								
	ノ (4)   13								
03708	衣 145.8							衲 VN-F1B62	
	☐ 衲刼								
	一 (1)   14								
03709	衣 145.8	 GZ-4722701							
	☐ 衲所								
	ノ (3)   13								
03710	衣 145.8					裂 UK-20520			
	☐ 衲衣								
	ノ (3)   14								
03711	衣 145.8					衲 UK-20798			
	☐ 衲刼								
	ノ (3)   14								
03712	衣 145.8					衲 UK-20895			
	☐ 衲垂								
	ノ (3)   14								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03713	衣 145.8							襪 VN-F1B61	
	☐ 衤乖								
	ノ (3)   14								
03714	衣 145.9		襦 KC-06760						
	☐ 衤厚								
	一 (1)   14								
03715	衣 145.9							襪 V4-542B	
	☐ 衤律								
	ノ (3)   15								
03716	衣 145.9	襦 GKJ-00753							
	☐ 衤亲								
	ノ (4)   14								
03717	衣 145.9	襦 GZ-0842204							
	☐ 衤穿								
	ノ (4)   14								
03718	衣 145.9							襪 VN-F1B63	
	☐ 衤怠								
	乙 (5)   15								
03719	衣 145.10	襦 GZ-1102402							
	☐ 衤党								
	(2)   15								
03720	衣 145.10	襦 GZ-3491109							
	☐ 衤拿								
	ノ (3)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03721	衣 145.10							衰 VN-F1C01	
	☐音衣								
	、 (4)   15								
03722	衣 145.11				褰 TE-2849				
	☐救衣								
	一 (1)   17								
03723	衣 145.11			褌 SAT-06100					
	☐褌席								
	、 (3)   16								
03724	衣 145.11	褌 GZ-3021303							
	☐褌麻								
	、 (4)   16								
03725	衣 145.11							褌 V4-5431	
	☐褌通								
	乙 (5)   15								
03726	衣 145.12	褌 GZ-2041101							
	☐褌貫								
	(2)   16								
03727	衣 145.13					褌 UK-20443			
	☐褌薦								
	、 (4)   19								
03728	衣 145.14							褌 VN-F19A1	
	☐褌衣								
	一 (1)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03729	衣 145.15	 GZ-3011201							
	☐ 衤 磊								
	一 (1)   20								
03730	衣 145.16					 UK-20347			
	☐ 衤 覽								
	一 (1)   22								
03731	衣 145.22							 VN-F1C6D	
	☐ 衤 襪								
	ノ (3)   28								
03732	衤 146.8				 TC-6C5A				
	☐ 衤 非								
	ノ (3)   14								
03733	衤 146.8				 TD-5571				
	☐ 衤 尉								
	乙 (5)   14								
03734	衤 146.13				 TE-7928				
	☐ 要 臭								
	乙 (5)   19								
03735	見 147.2							 VN-F07B9	
	☐ 丩 見								
	ノ (4)   9								
03736	見 147.4				 TC-6039				
	☐ 勿 見								
	ノ (3)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03737	見 147.5				魅 TD-324F				
	☐見未								
	一 (1)   12								
03738	見 147.5							覧 VN-F053B	
	☐吹見								
	(2)   12								
03739	見 147.9	𠄎 GZ-5052401							
	☐見显								
	(2)   16								
03740	見 147.10				𠄎 TE-2852				
	☐見散								
	(2)   17								
03741	見 147.10			竟 SAT-06662					
	☐竝見								
	、 (4)   17								
03742	見 147.14				𠄎 TE-7B35				
	☐聞見								
	(2)   21								
03743	見 147.14	𠄎 GKJ-00995							
	☐虞見								
	、 (3)   21								
03744	角 148.3							𠄎 VN-F053F	
	☐角士								
	一 (1)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03745	角 148.3					觶 UK-10850			
	□角小								
	(2)   10								
03746	角 148.4			觶 SAT-08750					
	□角互								
	— (1)   11								
03747	角 148.5						觶 VN-F1B6F		
	□角禾								
	∕ (3)   12								
03748	角 148.9				觶 TD-7047				
	□角柬								
	— (1)   16								
03749	角 148.9						觶 VN-F1B6C		
	□角洛								
	∖ (4)   16								
03750	角 148.10						觶 VN-F1B6B		
	□角骨								
	(2)   17								
03751	角 148.10						觶 V4-5443		
	□角霍								
	∖ (4)   17								
03752	角 148.11					觶 UK-20423			
	□唯角								
	(2)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03753	角 148.12				齧 TE-3836				Evidence accepted, IRG 57.
	☐減角								
	、 (4)   19								
03754	角 148.12							𩶛 VN-F1B70	
	☐解会								
	、 (4)   19								
03755	角 148.13							𩶛 VN-F0547	IDS=☐解会, 2021-10.
	☐解会								
	、 (3)   19								
03756	角 148.13							𩶛 VN-F1B6E	
	☐角會								
	、 (3)   20								
03757	角 148.13							𩶛 VN-F1B6D	
	☐角数								
	、 (4)   20								
03758	言 149.2				𩶛 TB-632A				
	☐言万								
	一 (1)   9								
03759	言 149.3					𩶛 UK-20346			Evidence accepted, Lee's comment noted, IRG 57.
	☐言下								
	一 (1)   10								
03760	言 149.3					𩶛 UK-20345			Evidence accepted, Lee's comment noted, IRG 57.
	☐言上								
	(2)   10								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03761	言 149.3					詞 UK-20682			
	☐言☐門丁								
	(2)   10								
03762	言 149.3			諛 SAT-05834					
	☐言之								
	、 (4)   10								
03763	言 149.3			誌 SAT-09285					
	☐言乞								
	、 (4)   10								
03764	言 149.4	諛 GKJ-00627							
	☐言犬								
	一 (1)   11								
03765	言 149.4					詞 UK-20679			
	☐言☐門?								
	(2)   11								
03766	言 149.5				諗 TD-3259				
	☐言冬								
	、 (3)   12								
03767	言 149.6			諗 SAT-07005					
	☐言☐大千								
	一 (1)   13								
03769	言 149.7			語 SAT-08272					
	☐言岳								
	、 (3)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03770	言 149.8					誑 UK-20054			
	言厓								
	一 (1)   15								
03771	言 149.8	調 GZ-3041203							
	言明								
	(2)   15								
03772	言 149.8							謔 VN-F0551	
	言言								
	(2)   15								
03773	言 149.8			詢 SAT-04274					
	言言吉								
	、 (4)   15								
03774	言 149.8			詵 SAT-04579					
	言言从止								
	、 (4)   15								
03775	言 149.8			誦 SAT-08440					
	言厓								
	、 (4)   15								
03776	言 149.8				誨 TD-6458				
	言言羽又								
	乙 (5)   15								
03777	言 149.9				換 TE-285C				
	言換								
	、 (3)   16								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03778	言 149.9							諉 VN-F0553	
	☐言美								
	、 (4)   16								
03779	言 149.10					諱 UK-20234			Evidence accepted, IRG 57.
	☐言隼								
	、 (3)   17								
03780	言 149.10					諄 UK-20951			
	☐言會								
	、 (3)   17								
03781	言 149.11				譴 TE-3842				
	☐言麇								
	— (1)   18								
03782	言 149.11	譏 GKJ-00696							
	☐言鹿								
	、 (4)   18								
03784	言 149.12				譏 TE-3837				Evidence accepted, IRG 57.
	☐言粦								
	、 (4)   19								
03785	言 149.13					譌 UK-20079			
	☐鼓言								
	— (1)   20								
03786	言 149.13							誦 VN-F1B71	
	☐言雷								
	— (1)   20								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03788	言 149.17							詔 VN-F1B76	
	詔朝								
	乙 (5)   24								
03789	言 149.19	鹿 兔 GKJ-00680							IDS=言鹿兔, 2021-10.
	言鹿兔								
	、 (4)   26								
03790	言' 149'.5					申 UK-20326			No change, IRG 57.
	申								
	(2)   7								
03791	言' 149'.6					誨 UK-20319			No change, IRG 57.
	申								
	乙 (5)   8								
03792	谷 150.5					俎 TD-3264			
	谷且								
	(2)   12								
03793	谷 150.10					醜 TE-2869			
	谷鬼								
	、 (3)   17								
03794	谷 150.14							諳 VN-F1B77	
	請谷								
	、 (4)   22								
03795	谷 150.17							醜 VN-F1BBE	
	醜谷								
	一 (1)   23								









IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03796	谷 150.17					𪗇 UK-20419			
	☐ 谷闌								
	(2)   24								
03797	豆 151.4	𪗈 GKJ-00726							
	☐ 豆双								
	乙 (5)   11								
03798	豆 151.5	𪗉 GKJ-00965							
	☐ 豆外								
	ノ (3)   12								
03799	豆 151.9					𪗊 UK-20024			
	☐ 豆扁								
	ノ (3)   16								
03800	豆 151.19					𪗋 𪗌 UK-20440			
	☐ 豐豐								
	(2)   26								
03801	豕 152.6							豸 VN-F1B7C	
	☐ 豕休								
	ノ (3)   13								
03802	豕 152.8	豸 GKJ-00744							
	☐ 豕委								
	ノ (3)   15								
03803	豕 152.9							豸 VN-F1B7E	
	☐ 象牙								
	ノ (3)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03805	豸 153.4							貳 VN-F1B81	
	𪛗 豸尺								
	乙 (5)   11								
03806	豸 153.5			貳 SAT-06072					
	𪛗 豸兄								
	ノ (3)   12								
03807	豸 153.7				貳 TD-5630				
	𪛗 豸兑								
	、 (4)   14								
03808	豸 153.9				貳 TB-5A7C				
	𪛗 豸面								
	一 (1)   16								
03809	豸 153.9				貳 TE-702B				
	𪛗 豸日左巴								
	一 (1)   16								
03810	豸 153.11							貳 VN-F1B7F	
	𪛗 豸賢								
	(2)   18								
03811	豸 153.11	貳 GKJ-00717							
	𪛗 豸鹿								
	、 (4)   18								
03812	豸 153.12			貳 SAT-08370					
	𪛗 豸貴								
	(2)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03813	豸 153.13	 GKJ-00659							
	𪚩 豸鼠								
	ノ (3)   20								
03814	貝 154.2							 VN-F1B83	
	𪚩 貝乃								
	ノ (3)   9								
03815	貝 154.4							 VN-F1B84	
	𪚩 貝六								
	ノ (4)   11								
03816	貝 154.5			 SAT-07087					
	𪚩 吏貝								
	一 (1)   12								
03817	貝 154.5				 TD-3271				
	𪚩 央貝								
	(2)   12								
03818	貝 154.6				 TD-457B				
	𪚩 十从貝								
	一 (1)   13								
03819	貝 154.6					 UK-20136			
	𪚩 貝此								
	(2)   13								
03820	貝 154.6		 KC-05735						
	𪚩 禾貝								
	ノ (3)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03821	貝 154.6				賒 TD-457E				
	貝全								
	ノ (3)   13								
03822	貝 154.7			賈 SAT-08945					
	目十ノ目巾貝								
	一 (1)   14								
03823	貝 154.7				覘 TD-5637				Evidence accepted, IRG 57.
	貝見								
	丨 (2)   14								
03824	貝 154.8							賈 VN-F0564	
	貝坦								
	一 (1)   15								
03825	貝 154.9	賈 GDM-00316							
	目不貴								
	一 (1)   13								
03826	貝 154.9	騙 GKJ-00991							
	貝扁								
	ノ (4)   16								
03827	貝 154.9			賈 SAT-04593					
	目亮貝								
	ノ (4)   16								
03828	貝 154.10				賈 TE-286D				
	貝散								
	丨 (2)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03829	貝 154.10							𧈧 VN-F088F	
	𧈧買半								
	(2)   17								
03830	貝 154.10							𧈧 VN-F1B82	
	𧈧貝眾								
	(2)   17								
03831	貝 154.11					𧈧 TE-313D			
	𧈧貝欲								
	ノ (3)   18								
03832	貝 154.12					𧈧 TE-3848			No change, IRG 57.
	𧈧臣虫貝								
	一 (1)   19								
03833	貝 154.12					𧈧 UK-20124			
	𧈧貝厨								
	一 (1)   19								
03834	貝 154.12					𧈧 TE-3849			Evidence accepted, IRG 57.
	𧈧貝普								
	ノ (4)   19								
03835	貝 154.12					𧈧 UK-20103			
	𧈧貝幾								
	乙 (5)   19								
03836	貝 154.15							𧈧 VN-F1903	
	𧈧相貴								
	一 (1)   21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03837	貝 154.16							𪗇 VN-F1B8D	
	𪗇賣奔								
	一 (1)   23								
03838	貝 154.16							𪗈 VN-F1B89	
	𪗈買造								
	(2)   22								
03839	貝 154.17							𪗉 VN-F19E8	
	𪗉渚貯								
	、 (4)   24								
03840	貝 154.18							𪗊 VN-F056A	
	𪗊弄賤								
	一 (1)   22								
03841	貝 154.18			𪗋 SAT-10196					
	𪗋貝蹙								
	、 (3)   25								
03842	貝' 154'.4	𪗌 GKJ-00719							
	𪗌贝巴								
	乙 (5)   8								
03843	赤 155.5				𪗍 TD-327B				
	𪗍赤半								
	、 (4)   12								
03844	赤 155.5							𪗎 VN-F17E9	
	𪗎它赤								
	、 (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		寺 KC-03983						
	☐走冫								
	乙 (5)   8								
03849	走 156.2				𨇗 TC-424F				
	☐走刀								
	乙 (5)   9								
03850	走 156.3					𨇗 UK-20247			
	☐走大								
	一 (1)   10								
03851	走 156.4			𨇗 SAT-06508					
	☐走毛								
	一 (1)   11								
03852	走 156.4				𨇗 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;">𨇖</div> GZ-2531301								
	☐走申									
	(2)   12									
03854	走 156.5				𨇖 TD-327C					
	☐走永									
	、 (4)   12									
03855	走 156.6				𨇗 T9-7768				Not unified to 𨇗 U+8D9C, non-cognate, IRG 57.	
	☐走☐勺水									
	、 (3)   13									
03856	走 156.7					𨇘 UK-20267				
	☐走条									
	、 (3)   14									
03857	走 156.7				𨇙 TD-7A3C					
	☐走兑									
	、 (4)   14									
03859	走 156.9			𨇚 SAT-08328	𨇚 TD-706F				Unifies 03860, IRG 57.	
	☐走頁									
	一 (1)   16									
03861	走 156.9				𨇛 TD-7070					
	☐走思									
	(2)   16									
03858	走 156.9		𨇜 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								
	丶 (4)   19								
03867	走 156.13					趨 TE-3D78			
	☐走過								
	(2)   20								
03868	足 157.3	跣 GZ-2322101							
	☐足孔								
	乙 (5)   11								
03869	足 157.4	跬 GKJ-00774							
	☐足区								
	一 (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03870	足 157.4					跫 UK-20186			
	□ 足 宏								
	一 (1)   11								
03871	足 157.4					踣 UK-20318			No change, IRG 57.
	□ 足 车								
	一 (1)   11								
03872	足 157.4							踣 VN-F1629	
	□ 足 弔								
	乙 (5)   11								
03873	足 157.5	𨇗 GZ-0061505							
	□ 足 丕								
	一 (1)   12								
03874	足 157.5							踣 VN-F0577	
	□ 足 以								
	(2)   11								
03875	足 157.5			踣 SAT-06785					
	□ 足 禿								
	ノ (3)   12								
03876	足 157.5				踣 T9-7C2C				
	□ 足 矢								
	ノ (3)   12								
03877	足 157.5							踣 VN-F1606	
	□ 足 奴								
	乙 (5)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03878	足 157.6	 GZ-1651304							
	□ 足他								
	一 (1)   12								
03879	足 157.6	 GZ-3922306							
	□ 足仰								
	ノ (3)   13								
03880	足 157.6	 GZ-0752101							Evidence accepted, IRG 57.
	□ 足寻								
	乙 (5)   13								
03881	足 157.7					蹟 UK-20276			No change, IRG 57.
	□ 足贡								
	一 (1)   14								
03883	足 157.7				跽 TB-5E54				
	□ 足足								
	(2)   14								
03885	足 157.7							踮 VN-F0AFF	
	□ 足角								
	ノ (3)   14								
03887	足 157.8	跽 GKJ-00513							
	□ 足金								
	ノ (3)   15								
03888	足 157.9							跽 VN-F1610	
	□ 足垢								
	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								
	ノ (4)   16								
03891	足 157.10				躔 TE-7262				
	□ 躔虐								
	(2)   17								
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								
	ノ (4)   17								
03895	足 157.10	躔 GZ-1101103							
	□ 躔党								
	ノ (4)   17								
03896	足 157.10	躔 GZ-2571306							
	□ 躔救								
	ノ (4)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03897	足 157.10							躪 VN-F1624	
	☐ 足孫								
	乙 (5)   17								
03898	足 157.11				躪 TE-3142				
	☐ 足崙								
	(2)   18								
03899	足 157.11	躪 GZ-1622410							
	☐ 足魚								
	ノ (3)   18								
03900	足 157.11					躪 UK-20221			
	☐ 足扈								
	ノ (3)   18								
03901	足 157.11					躪 UK-20256			
	☐ 足脱								
	ノ (3)   18								
03902	足 157.12			躪 SAT-07000					
	☐ 足 &SAT-H12A;								
	一 (1)   19								
03903	足 157.12				躪 TE-7860				
	☐ 足截								
	一 (1)   19								
03904	足 157.12							躪 VN-F17AC	
	☐ 堵足								
	一 (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03905	足 157.12					躡 UK-20383			
	𨦒 足掌								
	(2)   19								
03906	足 157.12				躡 TE-7767			Evidence accepted, IRG 57.	
	𨦒 足毳								
	ノ (3)   19								
03907	足 157.13			躡 SAT-08383				IDS=𨦒 足掌, 2021-10.	
	𨦒 足掌								
	一 (1)   20								
03908	足 157.13					躡 UK-20255			
	𨦒 足赖								
	一 (1)   20								
03910	足 157.13						躡 VN-F161A		
	𨦒 足稟								
	ノ (4)   20								
03911	足 157.13						躡 VN-F1CBF		
	𨦒 足預								
	乙 (5)   20								
03912	足 157.14					躡 UK-20331		No change, IRG 57.	
	𨦒 足罌								
	(2)   21								
03909	足 157.14	躡 GZ-4321206						Glyph to be updated, IDS unchanged, SC=14, TS unchanged, IRG 57.	
	𨦒 足鳳								
	ノ (3)   21								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03913	足 157.15					躑 UK-20971			
	☐ 足蔗								
	(2)   22								
03914	足 157.15							躑 VN-F1854	
	☐ 徵足								
	ノ (3)   22								
03915	足 157.16							躑 VN-F161F	
	☐ 足整								
	— (1)   23								
03916	足 157.16							躑 VN-F1C79	
	☐ 足觀								
	— (1)   23								
03917	足 157.17				躑 TE-4871				
	☐ 足闊								
	(2)   24								
03918	足 157.17			躑 SAT-07008					IDS=☐躑而, 2021-10.
	☐ 躑而								
	ノ (3)   24								
03919	身 158.3	躑 GDM-00256							
	☐ 身大								
	— (1)   10								
03920	身 158.4	躑 GDM-00257							
	☐ 身犬								
	— (1)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03921	身 158.4					𠄎 UK-20621			
	𠄎身屯								
	— (1)   11								
03922	身 158.4	𠄎 GZ-1731402							
	𠄎身勾								
	ノ (3)   11								
03923	身 158.6		𠄎 KC-05761						
	𠄎身至								
	— (1)   13								
03924	身 158.6	𠄎 GZ-3612402							
	𠄎身多								
	ノ (3)   13								
03925	身 158.7	𠄎 GZ-3751202							
	𠄎身更								
	— (1)   14								
03926	身 158.7	𠄎 GZ-2962301							
	𠄎身串								
	(2)   14								
03927	身 158.8	𠄎 GKJ-00954							Glyph to be updated to simplified form, IDS= 𠄎身亚, IRG 57.
	𠄎身亞								
	— (1)   15								
03928	身 158.8						𠄎 VN-F1B9C		
	𠄎身其								
	— (1)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03929	身 158.8							𠵼 VN-F176C	
	𠵼命身								
	ノ (3)   15								
03930	身 158.8							𠵼 VN-F1B98	
	𠵼身育								
	ノ (4)   15								
03931	身 158.8				𠵼 TD-6527				
	𠵼身屈								
	乙 (5)   15								
03932	身 158.9							𠵼 VN-F1B9D	
	𠵼身南								
	一 (1)   16								
03933	身 158.10					𠵼 UK-20547			Evidence accepted, IRG 57.
	𠵼身真								
	一 (1)   17								
03934	身 158.10							𠵼 VN-F06FD	
	𠵼身辱								
	一 (1)   17								
03935	身 158.11				𠵼 TE-3148				
	𠵼身較								
	一 (1)   18								
03936	身 158.18				𠵼 TB-6B24				
	𠵼身藏								
	(2)   25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03937	車 159.5	軛 GZ-3181302							
	☐車灭								
	— (1)   12								
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								
	— (1)   13								
03941	車 159.7				綉 TD-652B				Evidence accepted, IRG 57.
	☐車秀								
	ノ (3)   14								
03942	車 159.8				軛 TB-6337				
	☐車武								
	— (1)   15								
03944	車 159.8					輶 UK-20460			
	☐車延								
	ノ (3)   15								
03945	車 159.9			輶 SAT-08372					
	☐☐么車么込								
	乙 (5)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03946	車 159.11					轅 UK-20668			
	□車責								
	— (1)   18								
03947	車 159.11					轅 UK-20455			
	□車盖								
	、 (4)   18								
03948	車 159.12							轅 VN-F1B9E	
	□車森								
	— (1)   19								
03949	車 159.12					轅 UK-20426			
	□車間								
	(2)   19								
03950	車 159.12				轅 TE-3857				Evidence accepted, IRG 57.
	☑□車戩								
	、 (4)   19								
03951	車 159.12					轅 UK-20955			
	□車叅								
	乙 (5)   19								
03952	車 159.21							轅 VN-F1AEA	
	□轅戩								
	— (1)   28								
03953	車' 159'.4	轅 GDM-00222							
	□车尤								
	— (1)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03954	辛 160.6				𠄎 TD-4649				Evidence accepted, IRG 57.
	𠄎自辛								
	ノ (3)   13								
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		
	𠄎辵才								
	一 (1)   7								
03958	辵 162.4							辵 VN-F1BA1	
	𠄎辵戈								
	一 (1)   8								
03959	辵 162.4	辵 GKJ-00483							Evidence accepted, IRG 57.
	𠄎辵为								
	、 (4)   7								
03960	辵 162.5				辵 TC-4261				No change, IRG 57.
	𠄎辵戊								
	一 (1)   9								
03961	辵 162.5				辵 TC-4264				Lee's comment noted, IRG 57.
	𠄎辵平								
	一 (1)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03962	走 162.5							逐 VN-F1BA2	
	☐ 逐灭								
	一 (1)   9								
03963	走 162.6					遼 UK-20270			No change, IRG 57.
	☐ 逐夺								
	一 (1)   10								
03964	走 162.6			遒 SAT-04510					
	☐ 逐 山屯								
	(2)   10								
03965	走 162.6			逆 SAT-08913					
	☐ 逐 羊								
	、 (4)   10								
03966	走 162.7	遇 GZ-3481505							
	☐ 逐 男								
	一 (1)   10								
03967	走 162.7			適 SAT-08538					
	☐ 逐 卜 回								
	(2)   11								
03968	走 162.7				遑 TC-6071				Evidence accepted, IRG 57.
	☐ 逐 旱								
	(2)   11								
03969	走 162.7			遯 SAT-06609					IDS=☐ 逐 狝, 2021-10.
	☐ 逐 狝								
	、 (3)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03971	是 162.8				遶 TD-7374				
	□ 遶 芳								
	(2)   12								
03972	是 162.8							遶 VN-F1BA6	
	□ 遶 泣								
	\ (4)   12								
03974	是 162.9				遶 TB-4C60				
	□ 遶 日 正 日								
	- (1)   13								
03975	是 162.9				遶 TD-4652				
	□ 遶 奎								
	- (1)   13								
03976	是 162.9			遶 SAT-06389					
	□ 遶 庠								
	\ (4)   13								
03977	是 162.10				遶 TD-565E				
	□ 遶 晋								
	- (1)   14								
03978	是 162.11			遶 SAT-10115					
	□ 遶 兀 取								
	- (1)   15								
03979	是 162.11		遶 KC-05584						
	□ 遶 日 四 并								
	(2)   15								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03980	疋 162.11		適 KC-05783						
	□ 疋高								
	(2)   15								
03981	疋 162.11							贓 VN-F1B85	
	□ 貝近								
	(2)   15								
03982	疋 162.11			邊 SATM-90367					
	□ 疋鳥								
	/ (3)   15								
03983	疋 162.11							毬 VN-F19B0	
	□ 毛速								
	/ (3)   15								
03984	疋 162.12			運 SAT-08470					
	□ 疋日雨手								
	- (1)   16								
03985	疋 162.12				邊 TE-7166				Evidence accepted, IRG 57.
	□ 疋日西舛								
	- (1)   16								
03986	疋 162.12					邊 UK-20350			
	□ 疋喜								
	- (1)   16								
03987	疋 162.12							越 VN-F1BA9	
	□ 疋越								
	- (1)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03988	疋 162.12				逵 TE-6E7C				No change, IRG 57.
	𠄎 𠄎 菲								
	(2)   16								
03989	疋 162.12					邇 UK-20486			
	𠄎 𠄎 關								
	(2)   16								
03990	疋 162.12					遠 UK-20924			
	𠄎 𠄎 𠄎 𠄎 隶								
	(2)   16								
03991	疋 162.12	𠄎 GZ-3001305							
	𠄎 𠄎 腊								
	丿 (3)   15								
03992	疋 162.13				邁 TE-292B				Evidence accepted, IRG 57.
	𠄎 𠄎 葛								
	(2)   17								
03993	疋 162.13					邁 UK-20838			
	𠄎 𠄎 梟								
	(2)   17								
03994	疋 162.13							𠄎 VN-F16BE	
	𠄎 及 遇								
	乙 (5)   17								
03995	疋 162.14							𠄎 VN-F1843	
	𠄎 弄 速								
	一 (1)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03996	疋 162.14							𪗇 VN-F1A2C	
	𠃉 甚泥								
	一 (1)   18								
03997	疋 162.14							𪗈 VN-F1CC1	
	𠃉 逐对								
	一 (1)   18								
03998	疋 162.14				邊 T9-7E6E				
	𠃉 𠃉 白客								
	ノ (3)   18								
03999	疋 162.15				瀋 TE-3860				Evidence accepted, IRG 57.
	𠃉 篇								
	ノ (3)   19								
04000	疋 162.16			漦 SAT-08683					
	𠃉 禾 夕炎								
	ノ (3)   20								
04001	疋 162.17				漦 TE-7B2D				
	𠃉 齋糸								
	ノ (4)   21								
04002	疋 162.18			漦 SAT-09259					
	𠃉 豕 畱								
	ノ (4)   22								
04003	疋 162.20							漦 VN-F05B4	
	𠃉 卒遺								
	ノ (4)   24								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04004	疋 162.21							避 VN-F05B3	
	<input type="checkbox"/> 遲甚								
	乙 (5)   25								
04005	疋 162.23							辮 VN-F1A22	
	<input type="checkbox"/> 率遺								
	、 (4)   27								
04006	疋 162.26							避 VN-F1BB4	
	<input type="checkbox"/> 遜篤								
	乙 (5)   30								
04007	疋 162.27						遍 UTC-03238		
	<input type="checkbox"/> 遍								
	一 (1)   31								
04008	疋 162.36						遍 UTC-03214		
	<input type="checkbox"/> 遍 日日日日 日日日日								
	(2)   40								
04009	邑 163.3					邗 TC-766C			
	<input type="checkbox"/> 子邗								
	乙 (5)   6								
04010	邑 163.6			聃 SAT-06243					
	<input type="checkbox"/> 耳邑								
	一 (1)   13								
04011	邑 163.7					赭 UK-20193			
	<input type="checkbox"/> 赤邑								
	一 (1)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04012	邑 163.7				隍 T9-7544				
	𡩇 𠃉 𠃊 𠃋 𠃌								
	(2)   14								
04013	邑 163.7				邾 TC-5073				
	𡩇 宋 𠃉								
	、 (4)   10								
04014	邑 163.9					𡩇 UK-20019			
	𡩇 香 邑								
	、 (3)   16								
04015	邑 163.10				鄧 TD-4663				
	𡩇 豈 𠃉								
	(2)   13								
04016	邑 163.10					鄧 UK-20206			
	𡩇 畢 𠃉								
	(2)   13								
04017	邑 163.11	𡩇 GKJ-00693							
	𡩇 鹿 邑								
	、 (4)   18								
04018	邑 163.12				鄧 TD-7E3F				
	𡩇 𡩇 亡 晏 𠃉								
	— (1)   15								
04019	邑 163.12				鄧 TD-7277				
	𡩇 𡩇 品 亏 𠃉								
	(2)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04020	邑 163.12					鄴 UK-10803			
	𠄎日來 𠄎								
	(2)   15								
04021	邑 163.13				鄴 TD-7136				
	𠄎齋 𠄎								
	— (1)   16								
04022	邑 163.14				鄴 TE-292F				
	𠄎執 𠄎								
	— (1)   17								
04023	邑 163.15				鄴 TE-2931				
	𠄎聚 𠄎								
	— (1)   18								
04024	酉 164.5			酉 SAT-06822					
	𠄎酉 𠄎								
	— (1)   12								
04025	酉 164.5							酉 VN-F05B7	
	𠄎酉 𠄎								
	／ (3)   12								
04026	酉 164.6							酉 VN-F1BBB	
	𠄎酉 𠄎								
	— (1)   13								
04027	酉 164.6	酉 GKJ-00945							
	𠄎酉 𠄎								
	、 (4)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04028	酉 164.6							肆 VN-F1BBC	
	酉聿								
	乙 (5)   13								
04029	酉 164.7	酩 GDM-00298							
	酉谷								
	ノ (3)   14								
04030	酉 164.7	肖酉 GZ-4622501							
	肖酉								
	ノ (4)   14								
04031	酉 164.8	亚酉 GKJ-00946							Evidence accepted, glyph to be updated, IDS=酉亚酉, IRG 57.
	亚酉								
	一 (1)   15								
04032	酉 164.8					辵酉 UK-20827			
	辵酉								
	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								
	ノ (4)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04036	酉 164.11	酉教 GKJ-01005							
	酉教								
	一 (1)   18								
04037	酉 164.11					斬酉 UK-20669			
	斬酉								
	一 (1)   18								
04038	酉 164.11				醜雀 TE-315C				
	酉雀								
	(2)   18								
04039	酉 164.13				酉齧 TE-3E26				
	酉齧								
	一 (1)   20								
04040	酉 164.13							糞酸 VN-F1989	
	糞酸								
	ノ (3)   20								
04041	酉 164.15							醜質 VN-F1CA2	
	酉質								
	ノ (3)   22								
04042	酉 164.16					醜盧 UK-20432			
	酉盧								
	(2)   23								
04043	酉 164.21							醜藤 VN-F05BC	
	酉藤								
	一 (1)   28								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04044	采 165.3				𦉰 TC-6E32				
	𠄎采凡								
	ノ (3)   10								
04045	采 165.5	𦉰 GKJ-00720							
	𠄎采平								
	一 (1)   12								
04046	采 165.8							𦉰 VN-F1CF7	
	𠄎采爭								
	ノ (3)   15								
04047	采 165.12							𦉰 VN-F1BC0	
	𠄎采屬								
	乙 (5)   19								
04048	采 165.13				𦉰 TE-3E27				
	𠄎采萬								
	(2)   21								
04049	采 165.15				𦉰 TE-7B76				
	𠄎𠄎番兼								
	(2)   22								
04050	里 166.7							𦉰 VN-F1C9E	
	𠄎重用								
	ノ (3)   14								
04051	里 166.9							𦉰 VN-F1BC2	
	𠄎里甚								
	一 (1)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04052	里 166.10				𪛗 TE-7436				
	𪛗取厘								
	— (1)   17								
04053	里 166.11							𪛗 VN-F19E4	
	𪛗淡里								
	、 (4)   18								
04054	里 166.12							𪛗 VN-F1BC1	
	𪛗里琰								
	— (1)   19								
04055	里 166.12							𪛗 VN-F06CE	
	𪛗竜重								
	、 (4)   19								
04056	里 166.13				𪛗 TE-3E29				Evidence accepted, IRG 57.
	𪛗敖厘								
	— (1)   20								
04057	金 167.2				鈞 TC-5123				Evidence accepted, Lee's comment noted, IRG 57.
	𪛗金万								
	— (1)   10								
04060	金 167.4	鉗 GKJ-00835							
	𪛗金丹								
	、 (3)   12								
04061	金 167.4				鉗 TD-3424				
	𪛗金升								
	、 (3)   12								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04062	金 167.4	鈇 GKJ-00845							
	□金六								
	、 (4)   12								
04063	金 167.5	鈈 GKJ-00514							Evidence accepted, IRG 57.
	□金匜								
	— (1)   13								
04064	金 167.5				鈇 TC-6637				
	□金左								
	— (1)   13								
04065	金 167.5	鈈 GKJ-00843							
	□金四								
	(2)   13								
04066	金 167.5						鈇 VN-F1BCD		
	□金兄								
	(2)   13								
04067	金 167.5	鈇 GKJ-00841							
	□金他								
	、 (3)   13								
04068	金 167.5	鈇 GKJ-00494							
	□金幼								
	乙 (5)   13								
04069	金 167.6	鈇 GKJ-00504							
	□死金								
	— (1)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04070	金 167.6				錘 TD-572C				
	☐金☐币								
	一 (1)   14								
04071	金 167.6	鉗 GKJ-00837							
	☐金吐								
	(2)   14								
04072	金 167.6	鋼 GKJ-00530							Evidence accepted, IRG 57.
	☐金夙								
	ノ (3)   14								
04074	金 167.7	鍤 GKJ-00492							
	☐金車								
	一 (1)   15								
04075	金 167.7	鉞 GKJ-00491							
	☐金狂								
	ノ (3)   15								
04076	金 167.7	鎰 GKJ-00496							
	☐金岔								
	ノ (3)   15								
04077	金 167.7							鉑 VN-F1BD0	
	☐金伯								
	ノ (3)   15								
04078	金 167.7							鈳 VN-F1BD2	
	☐金沔								
	ノ (4)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04079	金 167.8	 GKJ-00511							
	▣ 剗金								
	— (1)   16								
04080	金 167.8	 GKJ-00519							
	▣ 松金								
	— (1)   16								
04081	金 167.8				 TB-6A2A				
	▣ 金松								
	— (1)   16								
04082	金 167.8					 UK-20512			
	▣ 金拉								
	— (1)   16								
04083	金 167.8							 V4-5636	
	▣ 金到								
	— (1)   16								
04085	金 167.8	 GZ-3822603							R(2)=75.0 (木), SC(2)=12, FS(2)=2, 2021-10.
	▣ 果金								
	(2)   16								
04086	金 167.8							 VN-F1BD3	
	▣ 金帖								
	(2)   16								
04087	金 167.8	 GKJ-00531							
	▣ 鋤								
	ノ (3)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04088	金 167.8	<span style="border: 1px solid red; padding: 2px;">鋸</span> GZ-4632403							
	□金所								
	ノ (3)   16								
04089	金 167.8	<span style="border: 1px solid red; padding: 2px;">鋳</span> GKJ-00509							
	□金房								
	ノ (4)   16								
04090	金 167.8	<span style="border: 1px solid red; padding: 2px;">鋳</span> GZ-1191503							
	□金店								
	ノ (4)   16								
04091	金 167.8							<span style="border: 1px solid red; padding: 2px;">鋳</span> VN-F1BD4	
	□金泊								
	ノ (4)   16								
04092	金 167.8					<span style="border: 1px solid red; padding: 2px;">鋳</span> UK-20214			
	□金承								
	乙 (5)   16								
04093	金 167.9	<span style="border: 1px solid red; padding: 2px;">鋳</span> GKJ-00508							
	□金荆								
	一 (1)   17								
04094	金 167.9	<span style="border: 1px solid red; padding: 2px;">鍍</span> GKJ-00847							
	□金玻								
	一 (1)   14								
04095	金 167.9				<span style="border: 1px solid red; padding: 2px;">鍍</span> TB-5C2F				
	□金璽								
	一 (1)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04096	金 167.9	鋤 GKJ-00493							
	☐金虽								
	(2)   17								
04097	金 167.9	鋤 GKJ-00500				鋤 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	鋤 GKJ-00517							
	☐金炭								
	(2)   17								
04100	金 167.9	鋤 GKJ-00840							
	☐金虹								
	(2)   17								
04101	金 167.9				鋤 TE-7360				No change, 2nd evidence accepted, IRG 57.
	☐金苦								
	(2)   17								
04103	金 167.9	鋤 GKJ-00522							
	☐金咎								
	/ (3)   17								
04104	金 167.9	鋤 GKJ-00524							
	☐金隼								
	/ (3)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04105	金 167.9	鎖 GKJ-00525							
	☐金負								
	ノ (3)   17								
04106	金 167.9	信 GKJ-00832							
	☐信金								
	ノ (3)   17								
04107	金 167.9	鎔 GKJ-00833							
	☐金信								
	ノ (3)   17								
04108	金 167.9	信 GKJ-00934							Evidence accepted, glyph to be updated, IDS=☐信金, IRG 57.
	☐信金								
	ノ (3)   17								
04109	金 167.9	鎔 GKJ-00498							Evidence accepted, IRG 57.
	☐金宮								
	ノ (4)   17								
04110	金 167.10							鋳 VN-F1BC5	
	☐金埋								
	一 (1)   18								
04111	金 167.10	鋳 GKJ-00495							Evidence accepted, IRG 57.
	☐金嬰								
	(2)   18								
04112	金 167.10				鎔 TE-3162				Evidence accepted, IRG 57.
	☐金員								
	(2)   18								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04113	金 167.10				鑄 TE-7668				
	☐金☐虎斗								
	(2)   18								
04114	金 167.10	鏤 GKJ-00830							
	☐金倭								
	/ (3)   18								
04115	金 167.10	鏤 GKJ-00839							
	☐金爹								
	/ (3)   18								
04116	金 167.10	鍇 GKJ-00853							
	☐金射								
	/ (3)   18								
04117	金 167.10	鏤 GXM-00433							
	☐金荣								
	/ (3)   15								
04118	金 167.10				鏤 TE-3177	鏤 UK-20904			Unifies 04119, IRG 57.
	☐金隻								
	/ (3)   18								
04121	金 167.10	鏤 GKJ-00842							Evidence accepted, IRG 57.
	☐金粉								
	\ (4)   18								
04122	金 167.10	鏤 GZ-4532602							
	☐金道								
	\ (4)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04124	金 167.10				鐫 TE-317E				
	☐金☐玄甲								
	、 (4)   18								
04125	金 167.10	銀 GZ-3671401							
	☐金娘								
	乙 (5)   18								
04126	金 167.11	鑿 GKJ-00512							
	☐鑿金								
	— (1)   19								
04127	金 167.11	規 GKJ-00516							
	☐金規								
	— (1)   19								
04128	金 167.11	鈇 GKJ-00823							
	☐金鈇								
	— (1)   19								
04129	金 167.11				璫 TE-3871				
	☐璫金								
	— (1)   19								
04130	金 167.11				鐘 TE-3924	鐘 UK-20922			Unifies 04131, IRG 57.
	☐金鐘								
	— (1)   19								
04133	金 167.11				鐔 TE-386A				
	☐金☐早								
	(2)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04134	金 167.11				鏹 TE-392B				Evidence accepted, IRG 57.
	□金崙								
	(2)   19								
04136	金 167.11	鎳 GKJ-00518							
	□金梟								
	/ (3)   19								
04137	金 167.11	鎳 GKJ-00528							
	□金移								
	/ (3)   19								
04138	金 167.11	鎳 GKJ-00824							
	□金生色								
	/ (3)   19								
04139	金 167.11	鎳 GKJ-00851							
	□金笛								
	/ (3)   16								
04140	金 167.11	鎳 GKJ-00852			鎳 TE-3873				Unifies 04141, IRG 57.
	□金笛								
	/ (3)   19								
04142	金 167.11	鎳 GDM-00332							
	□鎳金								
	\ (4)   19								
04143	金 167.11	鎳 GKJ-00521							
	□断金								
	\ (4)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
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								
04147	金 167.12	鏹 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							
	□金埴								
	— (1)   20								
04152	金 167.12	鐘 KC-05820							
	□金董								
	— (1)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04153	金 167.12				鏹 T9-7931				Evidence accepted, IRG 57.
	☐金雲								
	— (1)   20								
04154	金 167.12				銖 TE-3E2B				
	☐金森								
	— (1)   20								
04155	金 167.12				銖 TE-3E4B				
	☐森金								
	— (1)   20								
04156	金 167.12					銖 UK-20511			
	☐金都								
	— (1)   20								
04157	金 167.12							銖 VN-F05F2	
	☐金超								
	— (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								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04161	金 167.12	鎬 GKJ-00488							
	☐金禽								
	ノ (3)   20								
04135	金 167.12	錯 GKJ-00510							SC=12, TS=20, 2021-10.
	☐金徂								
	ノ (3)   20								
04162	金 167.12				銳 TE-3E3E				
	☐金殺								
	ノ (3)   20								
04163	金 167.12				鋗 TE-7935				
	☐金智								
	ノ (3)   20								
04164	金 167.12							鏗 VN-F1BC7	
	☐金湛								
	ノ (4)   20								
04165	金 167.12				墮 TB-512D				
	☐隋金								
	乙 (5)   20								
04166	金 167.12							銃 VN-F0D6C	
	☐金銃								
	乙 (5)   20								
04167	金 167.13	鑲 GKJ-00532							
	☐钁虞								
	(2)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04168	金 167.13				鑼 TE-3E52				
	□金瞿								
	(2)   21								
04169	金 167.13		鑠 KC-05828						
	□金彙								
	/ (3)   21								
04170	金 167.13	鑄 GKJ-00490							
	□金溥								
	\ (4)   21								
04173	金 167.13			鑛 SAT-08426					
	□金日一鼠								
	\ (4)   21								
04174	金 167.13				鑿 TE-426F				Evidence accepted, IRG 57.
	□殿金								
	乙 (5)   21								
04175	金 167.14	鑿 GKJ-00523							
	□金駁								
	— (1)   22								
04176	金 167.14			鐵 SAT-06642					
	□金鞍								
	— (1)   22								
04177	金 167.14	鑛 GKJ-00515						鑛 V4-5642	Unifies 04179, IRG 57.
	□金箕								
	/ (3)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04178	金 167.14				鑿 TB-5468				
	☐ 鑿全								
	ノ (3)   22								
04180	金 167.14	鑿 GKJ-00485							
	☐ 金養								
	ノ (4)   22								
04181	金 167.14	鑿 GKJ-00497							
	☐ 金磨								
	ノ (4)   22								
04182	金 167.14	鑿 GKJ-00821							
	☐ 金滷								
	ノ (4)   22								
04184	金 167.15	鑿 GKJ-00363							IDS=☐ 欽鳥, 2021-10.
	☐ 欽鳥								
	ノ (3)   23								
04185	金 167.15			鑿 SAT-06757					Evidence accepted, IRG 57.
	☐ 金雋								
	ノ (3)   23								
04186	金 167.15	鑿 GKJ-00507							
	☐ 金諱								
	ノ (4)   23								
04187	金 167.15	鑿 GKJ-00526							IDS=☐ 鑿斤, 2021-10.
	☐ 鑿斤								
	乙 (5)   23								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04188	金 167.16	鑄 GKJ-00501			鑄 TE-4A5A				Unifies 04191, IRG 57.
	□金蕭								
	— (1)   24								
04189	金 167.16					鑄 UK-20898			
	□金靜								
	— (1)   24								
04190	金 167.16							鑄 VN-F1BC9	
	□金操								
	— (1)   24								
04192	金 167.16				鑄 TE-487E				
	□金勳								
	／ (3)   24								
04193	金 167.16				鑲 TB-4D6D				
	□金寰								
	＼ (4)   24								
04194	金 167.16					鑄 UK-20117			
	□金磨								
	＼ (4)   24								
04195	金 167.16							鑄 VN-F1BCA	
	□金燒								
	＼ (4)   24								
04196	金 167.17	鑄 GKJ-00520							
	□金簇								
	／ (3)   25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04198	金 167.18							鐳 VN-F0B45	
	☐金題								
	(2)   26								
04199	金 167.18	鐳 GKJ-00484							
	☐金歸								
	/ (3)   26								
04200	金 167.18	鐳 GKJ-00527							
	☐金☐竹鼎								
	/ (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								
04201	金 167.20	鐳 GKJ-00822							
	☐金礬								
	— (1)   28								
04202	金 167.22							鐳 VN-F1C42	
	☐鐳某								
	(2)   30								
04203	金 167.25	鐳 GKJ-00489							
	☐金礬								
	— (1)   33								
04204	金 167.28	鐳 GKJ-00836							
	☐金霜黃								
	— (1)   36								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04205	金 167.29	 GKJ-00828							
	☐金☐☐名無異								
	ノ (3)   37								
04206	金' 167'.4	 GDM-00235							
	☐金介								
	ノ (3)   9								
04207	金' 167'.5	 GDM-00234							
	☐金弁								
	一 (1)   10								
04208	金' 167'.7					 UK-20401			
	☐金日人石								
	ノ (3)   12								
04209	金' 167'.8					 UK-10911			
	☐金宜								
	ノ (4)   13								
04210	金' 167'.9	 GKJ-00846							Glyph to be updated, Radical kept as 167.1 (金), IDS=☐金玻, TS=14, IRG 57.
	☐金玻								
	一 (1)   14								
04211	金' 167'.11					 UK-20966			
	☐金莽								
	(2)   16								
04212	金' 167'.12	 GDM-00236							
	☐金掌								
	(2)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04213	金' 167'.12	𨮒 GKJ-00850							
	𨮒 金𨮒								
	ノ (3)   20								
04171	金' 167'.13	𨮒 GKJ-00849							Glyph to be updated, R=167.1 (𨮒), IDS=𨮒 𨮒塞, IRG 57.
	𨮒 𨮒塞								
	ノ (4)   21								
04214	長 168.7				𨮒 T9-7D76				
	𨮒 𨮒 𨮒 天 水								
	ノ (3)   15								
04215	長 168.9							𨮒 VN-F1BD7	
	𨮒 𨮒 重								
	ノ (3)   16								
04216	門 169.3					閏 UK-20348			
	𨮒 門 工								
	一 (1)   11								
04217	門 169.4							𨮒 VN-F16AA	
	𨮒 午 門								
	ノ (3)   7								
04218	門 169.4					閏 UK-20491			
	𨮒 門 巴								
	乙 (5)   12								
04219	門 169.5				閏 TD-4739				
	𨮒 門 末								
	一 (1)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04220	門 169.6				閏 TD-5752				
	☐門任								
	ノ (3)   14								
04221	門 169.6					閑 UK-20185			
	☐門朱								
	ノ (3)   14								
04222	門 169.6	閏 GZ-0801301							Evidence accepted, normalization accepted, IRG 57.
	☐門初								
	ノ (4)   15								
04223	門 169.7						閏 UTC-03192		
	☐門日一曲								
	一 (1)   15								
04224	門 169.7				閏 TD-5756				
	☐門芒								
	(2)   15								
04225	門 169.7				閏 TD-662B				
	☐門足								
	(2)   15								
04226	門 169.7						閏 UTC-03233		
	☐門見								
	(2)   15								
04227	門 169.7	閏 GZ-1671105							
	☐門谷								
	ノ (3)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04229	門 169.8			闕 SAT-08310					
	☐門取								
	(2)   16								
04230	門 169.9				闕 TE-2963				
	☐門壹								
	— (1)   17								
04231	門 169.9					闕 UK-20482			
	☐門崙								
	(2)   17								
04232	門 169.10				闕 TE-323C				Evidence accepted, IRG 57.
	☐門缺								
	/ (3)   18								
04233	門 169.10				闕 TE-323B				Evidence accepted, IRG 57.
	☐門朔								
	\ (4)   18								
04234	門 169.11			闕 SAT-08671					
	☐門啓								
	— (1)   19								
04235	門 169.11			闕 SAT-10380					
	☐門責								
	— (1)   19								
04236	門 169.11							闕彼 VN-F06E0	
	☐閉彼								
	— (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
04237	門 169.11							門 VN-F1BD9		
	☐門☐𠂔𠂔									
	(2)   19									
04238	門 169.11						闌 UTC-03180		Withdrawn, IRG 57. Withdrawn	
	☐門☐自𠂔									
	ノ (3)   19									
04239	門 169.11					闌 UK-20007				
	☐門𠂔									
	、 (4)   19									
04240	門 169.11						冷間 VN-F1690			
	☐冷間									
	、 (4)   19									
04241	門 169.12				闌 TE-7A52				Not unified to 闌 U+95D2, IRG 57.	
	☐門晶									
	(2)   20									
04242	門 169.12						及闌 V0-4925			
	☐及闌									
	乙 (5)   21									
04243	門 169.14				闌 TC-6A7C					
	☐門臧									
	一 (1)   22									
04244	門 169.14				闌 T11-2123					
	☐門隱									
	乙 (5)   22									

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04245	門 169.19							開魯 VN-F1BDC	
	□開魯								
	— (1)   27								
04246	門' 169'.4	闞 GDM-00366							
	□門車								
	— (1)   7								
04247	門' 169'.5	闞 GDM-00367							
	□門電								
	(2)   8								
04248	門' 169'.6	闞 GDM-00370							
	□門在								
	— (1)   9								
04249	門' 169'.7	闞 GDM-00368							
	□門貢								
	— (1)   10								
04250	門' 169'.7	闞 GDM-00369							
	□門弄								
	— (1)   10								
04251	門' 169'.10	闞 GDM-00371							
	□門對								
	— (1)   13								
04252	門' 169'.14							闞馬 VN-F1CB7	
	□闞馬								
	— (1)   17								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04253	阜 170.1			阜 SAT-06027					
	阜 丿								
	丿 (3)   9								
04254	阜 170.3	阡 GDM-00305							
	阡 丿于								
	一 (1)   5								
04255	阜 170.4				阡 TC-2D62				
	阡 丿云								
	一 (1)   7								
04256	阜 170.5					阡 UK-20215			No change, IRG 57.
	阡 丿功								
	一 (1)   8								
04257	阜 170.5					阡 UK-20623			
	阡 丿尼								
	乙 (5)   8								
04258	阜 170.7					阡 UK-20653			
	阡 丿弄								
	一 (1)   10								
04260	阜 170.7				阡 TC-5129				
	阡 丿君								
	乙 (5)   10								
04261	阜 170.8				阡 TE-713C				
	阡 阜壘								
	一 (1)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04262	阜 170.8							𠃉 𠃉 V4-5653	
	𠃉 阿与								
	一 (1)   11								
04263	阜 170.8					𠃉 UK-20097			
	𠃉 𠃉 京								
	、 (4)   11								
04264	阜 170.8					𠃉 UK-20216			
	𠃉 𠃉 府								
	、 (4)   11								
04265	阜 170.8			𠃉 SAT-04584					
	𠃉 𠃉 長								
	乙 (5)   11								
04266	阜 170.9					𠃉 UK-20475		Unified to 𠃉 U+28EAD, add a new UCV rule of 𠃉 and right component of 𠃉, IRG 57.	
	𠃉 𠃉 函								
	、 (3)   12								
04267	阜 170.9			𠃉 SAT-04369					
	𠃉 𠃉 𠃉								
	乙 (5)   12								
04268	阜 170.10				𠃉 TB-4B2C				
	𠃉 𠃉 容								
	、 (4)   13								
04269	阜 170.10					𠃉 UK-20155			
	𠃉 𠃉 差								
	、 (4)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04271	阜 170.11				隳 TD-7937				
	𠄎 𠄎 套								
	— (1)   14								
04272	阜 170.11				隳 TD-5760				
	𠄎 𠄎 崇								
	(2)   14								
04273	阜 170.11				隳 TD-7935				
	𠄎 𠄎 旋								
	、 (4)   14								
04274	阜 170.12			隳 SAT-06363					
	𠄎 𠄎 壹								
	— (1)   15								
04275	阜 170.12							阿 𠄎 VN-F0BA4	
	𠄎 阿 𠄎 𠄎 𠄎								
	— (1)   15								
04276	阜 170.12							阿 批 VN-F160C	
	𠄎 阿 批								
	— (1)   15								
04278	阜 170.13							阿 來 VN-F1BE2	
	𠄎 阿 來								
	— (1)   16								
04279	阜 170.13					隳 UK-20112			
	𠄎 𠄎 塞								
	、 (4)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04280	阜 170.14			隳 SAT-06346					
	□ 隳								
	(2)   17								
04281	阜 170.14							阿計 V4-5657	
	□ 阿計								
	、 (4)   16								
04282	阜 170.15				隳 TE-323E				
	□ 隳								
	、 (4)   18								
04283	阜 170.16	阿鳥 GKJ-00368							TS=19, 2021-10.
	□ 阿鳥								
	— (1)   19								
04284	阜 170.17							阿普 VN-F15DE	
	□ 阿普								
	— (1)   20								
04285	阜 170.18				隳 TE-7B48				Evidence accepted, IRG 57.
	□ 隳								
	(2)   21								
04286	阜 170.19				隳 TB-4B30				Evidence accepted, IRG 57.
	□ 隳								
	— (1)   22								
04287	阜 170.19							隳 VN-F1BE5	
	□ 隳								
	— (1)   22								









IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04288	隹 172.9				雥 TE-2825				
	𠄎 苟隹								
	(2)   17								
04289	隹 172.9							夔 VN-F1CAD	
	𠄎 雍公								
	、 (4)   17								
04290	隹 172.10	灑 GKJ-00999							
	𠄎 浮隹								
	、 (4)   18								
04291	隹 172.12					雥 UK-20446			
	𠄎 喬隹								
	、 (3)   20								
04292	隹 172.16				𠄎 TE-4869				
	𠄎 藿安								
	(2)   24								
04293	雨 173.3							雥 VN-F1BEF	
	𠄎 雨乞								
	、 (3)   11								
04294	雨 173.4				雥 TB-7157				
	𠄎 雨五								
	— (1)   12								
04295	雨 173.4					雥 UK-20811			
	𠄎 雨见								
	(2)   12								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04296	雨 173.4							雷 VN-F0BED	
	☐雨日								
	(2)   12								
04297	雨 173.5							霰 VN-F1BF1	
	☐雨未								
	— (1)   13								
04298	雨 173.5					霰 UK-20745			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨叹								
	(2)   13								
04299	雨 173.5							霽 VN-F1BF0	
	☐雨卢								
	(2)   13								
04300	雨 173.5					霽 TC-6332			
	☐雨册								
	/ (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								
	/ (3)   13								
04302	雨 173.5							霽 VN-F0611	
	☐雨禾								
	/ (3)   13								
04303	雨 173.5							霽 VN-F1BF2	
	☐雨仍								
	\ (4)   13								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04304	雨 173.5					 UK-20664			
	☐雨召								
	乙 (5)   13								
04305	雨 173.6					 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					 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					 UK-20762			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨車								
	一 (1)   15								
04308	雨 173.7	 GZ-3271103							
	☐電力								
	(2)   15								
04309	雨 173.7	 GZ-3512203							
	☐雷丁								
	(2)   15								
04310	雨 173.7					 UK-20763			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨𠂔								
	(2)   15								
04311	雨 173.7					 UK-20779			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨𠂔								
	(2)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04312	雨 173.7							霽 VN-F1BF3	
	日雨別								
	(2)   15								
04313	雨 173.7					霽 UK-20707			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	日雨我								
	/ (3)   15								
04314	雨 173.8	霽 GDM-00355							
	日雨乳								
	/ (3)   16								
04315	雨 173.8					霽 UK-20712			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	日雨口?口几彡								
	/ (3)   16								
04316	雨 173.8	霽 GDM-00354							
	日雨浮								
	\ (4)   16								
04317	雨 173.8					霽 TD-7228			No change, IRG 57.
	日雨料								
	\ (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.
	日雨炎								
	\ (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.
	日雨口弓口L女								
	乙 (5)   16								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04320	雨 173.9					雷 哈 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					雷 澤 UK-20153			
	☐雨洋								
	、 (4)   17								
04322	雨 173.9							雷 漾 VN-F1BF7	
	☐雨漾								
	、 (4)   17								
04323	雨 173.10				雷 程 TE-753C				
	☐雨桂								
	— (1)   18								
04324	雨 173.10					雷 程 UK-20702			
	☐雨桓								
	— (1)   18								
04325	雨 173.10				雷 僨 TB-672B				
	☐雨倪								
	、 (3)   18								
04326	雨 173.10					雷 釗 UK-20783			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨釗								
	、 (3)   18								
04327	雨 173.10							雷 殺 VN-F1BE8	
	☐雨殺								
	、 (3)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04328	雨 173.10	 GDM-00353							
	𠄎雨浮								
	、 (4)   18								
04329	雨 173.10				 TE-7731				
	𠄎雨涵								
	、 (4)   18								
04330	雨 173.10					 UK-20766			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨言𠄎𠄎𠄎								
	、 (4)   18								
04331	雨 173.10							 VN-F1BE9	
	𠄎雨浸								
	、 (4)   18								
04332	雨 173.10					 UK-20711			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨𠄎𠄎𠄎								
	乙 (5)   18								
04333	雨 173.11					 UK-20740			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨梵								
	一 (1)   19								
04334	雨 173.11				 TE-3E6E				Evidence accepted, IRG 57.
	𠄎雨華								
	(2)   19								
04335	雨 173.11					 UK-20739			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨𠄎𠄎𠄎								
	(2)   19								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04336	雨 173.11					𩇛 UK-20747			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨啊								
	(2)   19								
04337	雨 173.11					𩇛 UK-20777			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨口明								
	(2)   19								
04339	雨 173.11					𩇛鳥 UK-20736			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨鳥								
	/ (3)   19								
04340	雨 173.11					𩇛 UK-20733			
	𩇛雨湖								
	\ (4)   19								
04341	雨 173.11					𩇛 UK-20768			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨訛								
	\ (4)   19								
04342	雨 173.11							𩇛 VN-F0BA6	
	𩇛雨淡								
	\ (4)   19								
04343	雨 173.12					𩇛 TE-3E69			Evidence accepted, IRG 57.
	𩇛雨朝								
	— (1)   20								
04344	雨 173.12					𩇛 UK-20780			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨森								
	— (1)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04345	雨 173.12					霰 UK-20735			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨跛								
	(2)   20								
04346	雨 173.12					霰 UK-20778			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨啼								
	(2)   20								
04347	雨 173.12					霰 UK-20774			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨𩇛食化								
	/ (3)   20								
04348	雨 173.12					霰 UK-20709			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨焱								
	\ (4)   20								
04349	雨 173.12							霰 VN-F1BEC	
	𩇛雨絳								
	乙 (5)   20								
04350	雨 173.13					霰 UK-20738			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨唵土								
	(2)   21								
04351	雨 173.13					霰 TE-7B4C			
	𩇛雨𩇛								
	乙 (5)   21								
04352	雨 173.14					霰 UK-20962			
	𩇛霰冉								
	(2)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04353	雨 173.14					 UK-20754			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨 𩇛鬼水								
	、 (3)   22								
04354	雨 173.14					 UK-20758			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨 𩇛鬼化								
	、 (3)   22								
04355	雨 173.14				 T9-784F				
	𩇛雨 𩇛言邑								
	、 (4)   22								
04356	雨 173.14					 UK-20710			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨 𩇛𩇛由儿 𩇛三三								
	、 (4)   22								
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								
	、 (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								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04361	雨 173.16				𩇛 TE-7C72				
	𠄎雨儵								
	ノ (3)   24								
04362	雨 173.16					𩇛 UK-20773			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨𠄎食知								
	ノ (3)   24								
04363	雨 173.17					𩇛 UK-20752			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨𠄎鬼冏								
	ノ (3)   25								
04364	雨 173.17					𩇛 UK-20760			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨𠄎鬼𠄎								
	ノ (3)   25								
04365	雨 173.17					𩇛 UK-20734			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨總								
	乙 (5)   25								
04366	雨 173.18					𩇛 UK-20741			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨嶮								
	(2)   26								
04367	雨 173.18					𩇛 UK-20744			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨𠄎								
	(2)   26								
04368	雨 173.18					𩇛 UK-20753			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎雨𠄎								
	ノ (3)   26								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04369	雨 173.19					靄 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							靄 VN-F0BA7	
	☐雨凜								
	ノ (4)   27								
04371	雨 173.20					靄 UK-20680			
	☐雨鑽								
	ノ (3)   28								
04372	雨 173.20					靄 UK-20764			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼扇								
	ノ (3)   28								
04373	雨 173.20					靄 UK-20701			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨響								
	ノ (4)   28								
04374	雨 173.22					靄 UK-20703			
	☐雨嘯								
	(2)   30								
04375	雨 173.22					靄 UK-20737			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼雲								
	ノ (3)   30								
04376	雨 173.22					靄 UK-20756			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐雨☐鬼開								
	ノ (3)   30								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04377	雨 173.23					𩇛 UK-20743			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨𩇛								
	ノ (3)   31								
04378	雨 173.24					𩇛 UK-20751			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨𩇛鬼維								
	ノ (3)   32								
04379	雨 173.24							𩇛 VN-F1CB0	
	𩇛雨𩇛								
	ノ (4)   32								
04380	雨 173.28					𩇛 UK-20761			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨𩇛								
	ノ (3)   36								
04381	雨 173.31					𩇛 UK-20757			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𩇛雨𩇛鬼攝								
	ノ (3)   39								
04382	青 174.6							𩇛 VN-F1BFD	
	𩇛青夷								
	一 (1)   14								
04383	青 174.7	𩇛 GZ-0761402							R(2)=102.0 (𩇛), SC(2)=10, FS(2)=5, 2021-10.
	𩇛男青								
	(2)   15								
04384	非 175.3					𩇛 TC-6155			
	𩇛非毛								
	ノ (3)   11								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04385	非 175.5							𠄎 VN-F1638	
	☐ 丕非								
	— (1)   13								
04386	非 175.12				𠄎 TE-3E71				
	☐ 非𠄎								
	— (1)   20								
04387	面 176.8				𠄎 TE-2A23				
	☐ 𠄎面								
	— (1)   17								
04388	革 177.6	𠄎 GKJ-00481							
	☐ 革虫								
	(2)   15								
04389	革 177.6					𠄎 UK-20459			
	☐ 革舟								
	ノ (3)   15								
04390	革 177.7					𠄎 UK-20527			
	☐ 革酉								
	— (1)   16								
04391	革 177.9			𠄎 SAT-06013					
	☐ 革馬								
	— (1)   18								
04392	革 177.9					𠄎 UK-20165			
	☐ 革革								
	— (1)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04393	革 177.9					韃 UK-20415			
	☐是革								
	(2)   18								
04394	革 177.10				鞞 TE-3954				
	☐革晏								
	(2)   19								
04395	革 177.10					鞞 UK-20840			
	☐革虜								
	/ (3)   19								
04396	革 177.10			鞞 SAT-06017					
	☐革迷								
	\ (4)   19								
04397	革 177.11	鞞 GZ-5002401							
	☐革厓								
	(2)   17								
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								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04401	革 177.15					韞 UK-20476			
	☐ 革魯								
	ノ (3)   24								
04402	韋 178.10				韞 TE-7A45				
	☐ 韋員								
	(2)   19								
04403	音 180.4							韻 VN-F0621	
	☐ 音勿								
	ノ (3)   13								
04404	音 180.5		喜 KC-04481						
	☐ 古音								
	一 (1)   14								
04405	音 180.5				韻 TD-5825				
	☐ 音台								
	乙 (5)   14								
04406	音 180.6		奢 KC-04483						
	☐ 次音								
	ノ (4)   15								
04407	音 180.8					韻 UK-20379			
	☐ 音空								
	ノ (4)   17								
04408	音 180.9			韻 SAT-08780					
	☐ 音曷								
	(2)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04409	音 180.12				韜 TE-417A				
	☐章昏								
	— (1)   21								
04410	頁 181.6				賊 TD-7D61				
	☐頁成								
	— (1)   15								
04411	頁 181.6					頤 UK-20442			Lee's comment noted, IRG 57.
	☐舟頁								
	、 (4)   15								
04412	頁 181.8					韻 UK-20261			
	☐昔頁								
	— (1)   17								
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					
	☐沓頁								
	、 (4)   19								
04416	頁 181.10				額 TE-395A				
	☐雀頁								
	、 (4)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04417	頁 181.10					顛 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								
	— (1)   22								
04421	頁 181.13							顛 VN-F1932	
	☐會頁								
	、 (3)   22								
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								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04426	風 182.3					飈 UK-20240			
	☐風干								
	一 (1)   12								
04427	風 182.3					飈也 UK-20589			
	☐風也								
	乙 (5)   12								
04428	風 182.5			旬風 SAT-06790					
	☐旬風								
	ノ (3)   14								
04429	風 182.7	飈形 GZ-4332201							R(2)=59.0 (彡), SC(2)=13, FS(2)=3, 2021-10.
	☐風形								
	一 (1)   16								
04430	風 182.8					背風 UK-20496			
	☐☐廿月風								
	一 (1)   17								
04431	風 182.9					鞞風 UK-20497			
	☐革風								
	一 (1)   18								
04432	風 182.9							南風 VN-F16AF	
	☐南風								
	一 (1)   18								
04433	風 182.9							風南 VN-F1C05	
	☐風南								
	一 (1)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04434	風 182.9				颯 TE-3264				
	☐風香								
	ノ (3)   18								
04435	風 182.9							飠 VN-F1674	
	☐俞風								
	ノ (3)   18								
04436	風 182.13							飠 VN-F1895	
	☐愈風								
	ノ (3)   22								
04437	風 182.13							飠 VN-F1C04	
	☐風逾								
	ノ (3)   22								
04438	風' 182'.8							飠 VN-F1992	
	☐枚風								
	ノ (3)   12								
04439	風' 182'.9					颯 UK-20254			
	☐風英								
	(2)   13								
04440	風' 182'.13							飠 VN-F1BB1	IDS=☐飠飠, 2021-10.
	☐飠飠								
	ノ (3)   17								
04441	風' 182'.15							颯 VN-F1883	
	☐☐几二暴								
	(2)   19								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04442	飛 183.12							𪗇 VN-F1C07	
	𪗇 飛悲								
	ノ (3)   21								
04443	食 184.5							𪗈 VN-F1C0B	
	𪗈 食此								
	(2)   13								
04444	食 184.6					𪗉 UK-20521			
	𪗉 食考								
	一 (1)   14								
04445	食 184.6					𪗊 UK-20522			
	𪗊 食老								
	一 (1)   14								
04446	食 184.7	𪗋 GZ-1781102							
	𪗋 食抗								
	一 (1)   15								
04447	食 184.7							𪗌 VN-F1C0D	
	𪗌 食把								
	一 (1)   15								
04448	食 184.7					𪗍 UK-20525			
	𪗍 食受								
	乙 (5)   15								
04449	食 184.8			𪗎 SAT-07200					
	𪗎 食取								
	一 (1)   16								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04451	食 184.8	饅 GKJ-01017							
	□ 食 咎								
	ノ (3)   16								
04452	食 184.8					飼 UK-20245			
	□ 食 周								
	ノ (3)   16								
04453	食 184.8				飪 TD-6D67				
	□ 食 孟								
	乙 (5)   16								
04454	食 184.8							饆 VN-F1C0E	
	□ 食 弩								
	乙 (5)   16								
04455	食 184.9				餒 TE-2A37				Evidence accepted, IRG 57.
	□ 食 爰								
	ノ (3)   17								
04456	食 184.9							饈 VN-F063B	
	□ 食 孛								
	ノ (3)   18								
04457	食 184.10			饗 SAT-07068					Lee's comment noted, IRG 57.
	□ 食 步 參								
	(2)   19								
04458	食 184.10				饉 TE-3269				
	□ 食 柴								
	(2)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04459	食 184.10				饅 TE-3266				Evidence accepted, IRG 57.
	□ 食容								
	、 (4)   18								
04460	食 184.10					饒 UK-20487			
	□ 食旁								
	、 (4)   18								
04461	食 184.11						饒 UTC-00770		
	□ 食庵								
	、 (4)   19								
04462	食 184.12					饒 UK-20531			
	□ 食勞								
	、 (4)   20								
04463	食 184.12				饒 TE-3A7C				
	□ 食尋								
	乙 (5)   21								
04464	食 184.13							饒 VN-F1C09	
	□ 食 日 井 衣								
	(2)   21								
04465	食 184.15							饒 VN-F1C10	
	□ 饒食								
	、 (3)   24								
04466	食' 184'.4					饒 UK-20822			
	□ 饒								
	、 (3)   7								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04467	食' 184'.4					𪗇 UK-20998			
	𪗇 𪗇 𪗇								
	乙 (5)   7								
04468	食' 184'.7					𪗇 UK-20836			
	𪗇 𪗇 肖								
	(2)   10								
04469	食' 184'.7					𪗇 UK-20291			No change, Henry's comment noted, IRG 57.
	𪗇 𪗇 吝								
	丿 (4)   10								
04470	食' 184'.7					𪗇 UK-20843			
	𪗇 𪗇 宋								
	丿 (4)   10								
04471	食' 184'.8					𪗇 UK-20859			
	𪗇 𪗇 𪗇								
	丿 (4)   11								
04472	食' 184'.10					𪗇 UK-20839			
	𪗇 𪗇 𪗇								
	(2)   13								
04473	食' 184'.10					𪗇 UK-20802			
	𪗇 𪗇 鬼								
	丿 (3)   13								
04474	食' 184'.11					𪗇 UK-20298			No change, Huang's comment noted, IRG 57.
	𪗇 𪗇 庵								
	丿 (4)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04475	食' 184'.12	饅 GKJ-00743							
	𠄎 𠄎 善								
	、 (4)   15								
04476	食' 184'.14					饅 UK-20817			
	𠄎 𠄎 遣								
	(2)   17								
04477	食' 184'.15					饅 UK-20803			
	𠄎 𠄎 晶								
	(2)   18								
04478	首 185.7							𠄎 VN-F1C15	
	𠄎 首豆								
	— (1)   16								
04479	首 185.8							𠄎 VN-F1C16	
	𠄎 首命								
	、 (3)   17								
04480	首 185.8							𠄎 VN-F1C17	
	𠄎 首泉								
	乙 (5)   17								
04481	首 185.11							𠄎 VN-F1C12	
	𠄎 首堆								
	— (1)   20								
04482	首 185.12							𠄎 V4-5747	
	𠄎 首答								
	、 (3)   21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04483	首 185.12							馱 VN-F1C13	
	首隊								
	乙 (5)   20								
04484	首 185.13							雷 VN-F1C14	
	首雷								
	一 (1)   22								
04485	香 186.2							勅 VN-F0640	
	香力								
	乙 (5)   11								
04486	香 186.5	占 GKJ-01001							
	香占								
	(2)   14								
04487	香 186.6				舌 TD-665D				
	香舌								
	一 (1)   15								
04488	香 186.9					英 UK-20006			
	香英								
	(2)   18								
04489	香 186.9		咸 KC-07352						
	香咸								
	ノ (3)   18								
04491	香 186.11							粗 VN-F1C18	
	香粗								
	、 (4)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04492	香 186.12				曆 TE-3F68				
	<input type="checkbox"/> 麻香								
	— (1)   21								
04493	香 186.16	穉 GKJ-01002							
	<input type="checkbox"/> 香橐								
	— (1)   25								
04494	香 186.19		穉 KC-05912						
	<input type="checkbox"/> 香贊								
	／ (3)   28								
04495	馬 187.4					駟 UK-20092			
	<input type="checkbox"/> 馬方								
	、 (4)   14								
04496	馬 187.5					駟 UK-20171			
	<input type="checkbox"/> 馬立								
	、 (4)   15								
04497	馬 187.6			駟 SAT-05996					
	<input type="checkbox"/> 馬叟								
	(2)   16								
04498	馬 187.6				駟 T9-7A76				
	<input type="checkbox"/> 因馬								
	(2)   16								
04499	馬 187.6				駟 TE-7036				Evidence accepted, IRG 57.
	<input type="checkbox"/> 馬名								
	／ (3)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04500	馬 187.6					駘 UK-20911			
	☐馬合								
	ノ (3)   16								
04501	馬 187.6					駘 UK-20091			
	☐馬衣								
	ノ (4)   16								
04502	馬 187.7				駘 TD-7244				Eiso's comment for ROK noted, IRG 57.
	☐馬呂								
	(2)   17								
04503	馬 187.7					駘 UK-20084			
	☐馬足								
	(2)   17								
04504	馬 187.7			駘 SAT-08930					
	☐馬疋								
	ノ (4)   17								
04505	馬 187.7				駘 T9-7758				
	☐馬充								
	ノ (4)   17								
04506	馬 187.8				駘 TE-326F				
	☐宐馬								
	ノ (4)   18								
04507	馬 187.8					駘 VN-F0947			
	☐馬☐羊又								
	ノ (4)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04508	馬 187.8					騏 UK-20218			
	□馬孟								
	乙 (5)   18								
04509	馬 187.9					騏 UK-20128			Evidence accepted, IRG 57.
	□馬某								
	一 (1)   19								
04510	馬 187.11	騏 GKJ-00299							
	□馬鳥								
	ノ (3)   21								
04511	馬 187.11					騏 UK-20663			
	□馬祭								
	ノ (3)   21								
04512	馬 187.12					騏 UK-20168			
	□馬焱								
	ノ (4)   22								
04513	馬 187.13		騏 KC-05923						
	□馬達								
	一 (1)   23								
04514	馬 187.15					騏 UK-20430			
	□馬慮								
	(2)   25								
04515	馬 187.18					騏 UK-20405			
	□馬離								
	ノ (4)   28								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04516	馬 187.20	𩇛 GKJ-00378							
	𠄎面鳥馬								
	一 (1)   30								
04517	馬' 187'.2					𩇛 UK-20999			
	𠄎馬匕								
	一 (1)   5								
04518	馬' 187'.4					𩇛 UK-20649			
	𠄎馬犬								
	一 (1)   7								
04519	馬' 187'.4	𩇛 GKJ-00733							
	𠄎馬毛								
	ノ (3)   7								
04520	馬' 187'.13	羸 GKJ-00814							
	𠄎𠄎月馬凡								
	ノ (4)   16								
04521	骨 188.3	𩇛 GKJ-00972							
	𠄎骨彡								
	ノ (3)   12								
04522	骨 188.4					𩇛 UK-20427			
	𠄎骨夭								
	ノ (3)   14								
04523	骨 188.6			𩇛 SAT-04597					
	𠄎骨色								
	(2)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04524	骨 188.8	𩺰 GDM-00227							
	𩺰骨奔								
	一 (1)   17								
04525	骨 188.8					𩺱 UK-20121			
	𩺱骨或								
	一 (1)   18								
04526	骨 188.12					𩺲 UK-10783			
	𩺲骨間								
	丨 (2)   22								
04527	骨 188.13					𩺳 UK-20461			
	𩺳骨肅								
	乙 (5)   23								
04529	高 189.7				𩺴 TE-2A3C				
	𩺴高堊								
	ノ (3)   17								
04530	高 189.10				𩺵 TE-3F2C				
	𩺵員高								
	丨 (2)   20								
04531	高 189.10				𩺶 TE-3F2D				
	𩺶高白升								
	ノ (3)   20								
04532	髟 190.5				𩺷 T9-7D60				
	𩺷髟央								
	丨 (2)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04533	髟 190.6				鬚 TD-724B				
	𠄎 髟大彡								
	一 (1)   16								
04534	髟 190.8					鬚 UK-20454			
	𠄎 髟奉								
	一 (1)   18								
04535	髟 190.8				鬚 TE-327D				
	𠄎 髟京								
	、 (4)   18								
04536	髟 190.9	鬚 GKJ-00776							
	𠄎 髟須								
	、 (3)   19								
04537	髟 190.9	鬚 GKJ-00990							
	𠄎 髟風								
	、 (3)   19								
04538	髟 190.9			髻 SAT-08949					
	𠄎 髟昏								
	乙 (5)   19								
04539	髟 190.12						鬚 VN-F1C1C		
	𠄎 髟隊								
	乙 (5)   21								
04540	髟 190.13				髻 TE-7C5F			No change, IRG 57.	
	𠄎 髟卷								
	一 (1)   23								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04541	髟 190.13				鬃 T9-7661				
	𠄎 髟裏								
	、 (4)   23								
04542	髟 190.13							鬃 VN-F1C1D	
	𠄎 髟滄								
	、 (4)   23								
04543	髟 190.16				鬃 TE-4A60				No change, IRG 57.
	𠄎 髟頻								
	(2)   26								
04544	髟 190.17							鬃 VN-F1C1E	
	𠄎 髟趨								
	— (1)   27								
04545	鬃 192.15					鬃 UK-20582			
	𠄎 鬃白缶→鬃								
	、 (3)   25								
04546	鬃 193.5	鬃 GKJ-01000							
	𠄎 鬃由								
	(2)   15								
04547	鬼 194.4					魃 UK-20786			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎 鬼天								
	— (1)   14								
04548	鬼 194.4					魃 UK-20790			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𠄎 鬼元								
	— (1)   14								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04549	鬼 194.4			𪛗 SAT-06959					
	𪛗 𪛗 𪛗 𪛗 𪛗								
	(2)   12								
04550	鬼 194.4			𪛘 SAT-08653					IDS=𪛘 鬼支, 2021-10.
	𪛘 鬼支								
	(2)   14								
04551	鬼 194.4					𪛙 UK-20789			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪛙 鬼化								
	丿 (3)   14								
04552	鬼 194.4							𪛚 VN-F0652	
	𪛚 𪛚 鬼								
	乙 (5)   13								
04554	鬼 194.5					𪛛 UK-20793			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪛛 鬼白								
	丿 (3)   15								
04555	鬼 194.6	𪛜 GKJ-00998				𪛜 UK-20785			Unifies 04556, IRG 57.
	𪛜 鬼旨								
	丿 (3)   16								
04557	鬼 194.6					𪛝 UK-20791			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	𪛝 鬼聿								
	乙 (5)   16								
04558	鬼 194.7				𪛞 TE-2A41				
	𪛞 鬼旱								
	(2)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04559	鬼 194.7							魍 VN-F0653	
	☐尾鬼								
	乙 (5)   17								
04560	鬼 194.7							魍 VN-F1C20	
	☐鬼尾								
	乙 (5)   17								
04562	鬼 194.8							魍 VN-F1B02	
	☐肩鬼								
	丶 (4)   18								
04563	鬼 194.9					魍 UK-20698			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐鬼罅								
	(2)   19								
04564	鬼 194.9					魍 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					魍 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					魍 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	魍 GKJ-01004				魍 UK-20788			Unifies 04568, IRG 57.
	☐鬼勝								
	(2)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04569	鬼 194.12					魘 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					魘 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					魘 UK-20795			Kept in Main Set, pending further discussion of the encoding model for Taoist characters, IRG 57.
	☐ 鬼輔								
	一 (1)   24								
04572	魚 195.3	𩺰 GZ-0061201							
	☐ 爪魚								
	、 (3)   15								
04574	魚 195.4	𩺰 GKJ-00261							
	☐ 魚夭								
	、 (3)   15								
04575	魚 195.4	𩺰 GKJ-00235							Evidence accepted, IRG 57.
	☐ 魚防								
	乙 (5)   15								
04578	魚 195.5		𩺰 KC-05933						
	☐ 魚兄								
	(2)   16								
04579	魚 195.5	𩺰 GKJ-00262							
	☐ 魚卯								
	、 (3)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04580	魚 195.5					鯆 UK-20259			
	☐魚參								
	ノ (3)   16								
04581	魚 195.6	鯪 GKJ-00223							
	☐魚吏								
	一 (1)   17								
04582	魚 195.6	鯪 GKJ-00263							
	☐魚芋								
	一 (1)   17								
04583	魚 195.6	鯪 GKJ-00281							Evidence accepted, IRG 57.
	☐魚存								
	一 (1)   17								
04584	魚 195.6				鯪 TE-2A45				
	☐魚仗								
	ノ (3)   17								
04585	魚 195.6	鯪 GKJ-00277				鯪 UK-20070			Unifies 04586, IRG 57.
	☐魚苐								
	ノ (4)   17								
04588	魚 195.7	鯪 GKJ-00244							
	☐折魚								
	一 (1)   18								
04589	魚 195.7	鯪 GKJ-00269							
	☐魚否								
	一 (1)   18								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04590	魚 195.7				鯧 TE-3326				Evidence accepted, IRG 57.
	□魚束								
	— (1)   18								
04591	魚 195.7				鯧 TE-332B				
	□魚坂								
	— (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	
	□魚対								
	、 (4)   18								
04595	魚 195.8	鯧 GKJ-00221							
	□魚&S8-01;								
	— (1)   19								
04596	魚 195.8	鯧 GKJ-00257							
	□魚厓								
	— (1)   19								
04597	魚 195.8	鯧 GKJ-00259							
	□魚到								
	— (1)   19								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04598	魚 195.8				鰲 TE-3A23				
	𩺰 𩺰魚								
	一 (1)   19								
04599	魚 195.8	𩺰 GKJ-00225							Not unified with 𩺰 U+9CE6, IRG 57.
	𩺰 魚典								
	(2)   19								
04600	魚 195.8	𩺰 GKJ-00253							
	𩺰 𩺰魚								
	ノ (3)   19								
04601	魚 195.8				鰓 TE-7823				
	𩺰 魚忽								
	ノ (3)   19								
04602	魚 195.8	𩺰 GKJ-00224							
	𩺰 𩺰魚								
	ノ (4)   19								
04603	魚 195.8	𩺰 GKJ-00228			𩺰 TE-3A27				Unifies 04604, IRG 57.
	𩺰 𩺰魚								
	ノ (4)   19								
04606	魚 195.8	𩺰 GKJ-00280							
	𩺰 魚亟								
	乙 (5)   19								
04607	魚 195.9	𩺰 GKJ-00233							
	𩺰 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							
	☐魚頁								
	— (1)   20								
04609	魚 195.9				鯉 TE-3F3B				
	☐魚塹								
	— (1)   20								
04610	魚 195.9				魴 TE-794B				
	☐魚勅								
	— (1)   20								
04611	魚 195.9					鯰 UTC-03185			
	☐魚豎								
	(2)   20								
04612	魚 195.9	鯰 GKJ-00238							Evidence accepted, IRG 57.
	☐魚俞								
	ノ (3)   20								
04613	魚 195.9				鯰 TE-3F38				Evidence accepted, IRG 57.
	☐魚忽								
	ノ (3)   20								
04614	魚 195.9					魚 UK-20583			
	☐魚囿								
	ノ (3)   20								
04615	魚 195.9	鯰 GKJ-00274							
	☐魚庭								
	ノ (4)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04616	魚 195.9					鯨 UK-20532			
	☐魚架								
	乙 (5)   20								
04617	魚 195.9							魷 V0-482F	
	☐魚姚								
	乙 (5)   20								
04618	魚 195.10	班 魚 GKJ-00248							
	☐班魚								
	— (1)   21								
04619	魚 195.10					鯨 UK-20167			
	☐魚原								
	— (1)   21								
04620	魚 195.10	鰻 GKJ-00215							Evidence accepted, IRG 57.
	☐魚嬰								
	(2)   21								
04621	魚 195.10	鯨 GKJ-00219							Not unified with 鯨 (U+9C08), IRG 57.
	☐魚柴								
	(2)   21								
04622	魚 195.10							魷 V4-5773	
	☐魚荔								
	(2)   21								
04623	魚 195.10					鯨 UK-20003			
	☐魚徐								
	ノ (3)   21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04624	魚 195.10	𩺰 GKJ-00270							
	𩺰魚								
	、 (4)   21								
04625	魚 195.10	𩺱 GKJ-00250							
	𩺱魚能								
	乙 (5)   21								
04626	魚 195.11	𩺲 GKJ-00216							Evidence accepted, IRG 57.
	𩺲魚目一𩺲舟一								
	一 (1)   22								
04627	魚 195.11				𩺳 TE-7A48				Evidence accepted, Lee's comment noted, IRG 57.
	𩺳魚敖								
	一 (1)   22								
04628	魚 195.11	𩺴 GKJ-00214							
	𩺴魚累								
	(2)   22								
04629	魚 195.11					𩺵 UK-20585			
	𩺵蛇魚								
	(2)   22								
04630	魚 195.11	𩺶 GKJ-00231							
	𩺶魚覓								
	、 (3)   22								
04631	魚 195.11	𩺷 GKJ-00246							
	𩺷魚臬								
	、 (3)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04632	魚 195.11					鯽 UK-20584			
	☐魚脚								
	ノ (3)   22								
04633	魚 195.11	鯽 GKJ-00213							
	☐魚淮								
	ノ (4)   22								
04634	魚 195.11	鯽 GKJ-00243							
	☐魚宿								
	ノ (4)   22								
04635	魚 195.11	鯽 GKJ-00272							
	☐魚食								
	ノ (4)   22								
04636	魚 195.11				鯽 TE-4575				
	☐魚牽								
	ノ (4)   22								
04637	魚 195.12	鯽 GKJ-00239							
	☐魚盛								
	一 (1)   23								
04639	魚 195.12				鯽 TE-797D				Evidence accepted, IRG 57.
	☐魚☐品亏								
	(2)   23								
04640	魚 195.12	鯽 GKJ-00258							
	☐魚然								
	ノ (3)   23								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04641	魚 195.12	𩺰 GKJ-00267							
	𩺰魚𩺰								
	ノ (3)   23								
04642	魚 195.12	𩺱 GKJ-00242							
	𩺱魚𩺱								
	ノ (4)   23								
04643	魚 195.12	𩺲 GKJ-00220							
	𩺲魚𩺲								
	乙 (5)   23								
04644	魚 195.12	𩺳 GKJ-00278							
	𩺳魚𩺳								
	乙 (5)   23								
04645	魚 195.13	𩺴 GKJ-00226							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		
	𩺷魚劊								
	ノ (3)   25								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04649	魚 195.14							鱚 VN-F1C27	
	□魚箇								
	ノ (3)   25								
00263	魚 195.14	鮪 GKJ-00273							Not unified to 鮪 U+29F25, R=195.0 (魚), SC=14, FS=4, IRG 57.
	□□关关□勺魚								
	ノ (4)   25								
04650	魚 195.15				鰺 TE-4A62				
	□魚劉								
	ノ (3)   26								
04651	魚 195.15							鱒 VN-F1C24	
	□魚劍								
	ノ (3)   26								
04652	魚 195.15	鰻 GKJ-00230							
	□魚敵								
	ノ (4)   26								
04654	魚 195.15					鱈 UK-20591			
	□廣魚								
	ノ (4)   26								
04655	魚 195.16	鱒 GKJ-00276							
	□魚薦								
	一 (1)   27								
04656	魚 195.16	鱒 GKJ-00275							
	□魚□交								
	ノ (4)   27								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04657	魚 195.16							魚澤 VN-F1C28	
	☐魚澤								
	、 (4)   27								
04658	魚 195.17	鯛 GKJ-00251							
	☐魚勵								
	— (1)   28								
04659	魚 195.17	鯛 GKJ-00240							
	☐魚虧								
	(2)   28								
04660	魚 195.17	鯛 GKJ-00236							
	☐魚糜								
	、 (4)   28								
04661	魚' 195'.2	鯛 GKJ-00806							
	☐魚丁								
	— (1)   10								
04662	魚' 195'.4	鯛 GKJ-00760							
	☐魚化								
	、 (3)   12								
04663	魚' 195'.4	鯛 GKJ-00767							
	☐魚为								
	、 (4)   12								
04664	魚' 195'.4					鯛 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 GKJ-00283							
	□ 執魚								
	一 (1)   14								
04668	魚' 195'.6	猷 GKJ-00759							
	□ 魚伏								
	ノ (3)   14								
04669	魚' 195'.7	鲷 GDM-00303							
	□ 魚冑								
	(2)   15								
04670	魚' 195'.7	鯧 GDM-00301							
	□ 魚身								
	ノ (3)   15								
04671	魚' 195'.7	鯪 GKJ-00765							
	□ 魚沓								
	ノ (4)   15								
04672	魚' 195'.8	鯿 GDM-00300							
	□ 魚奇								
	一 (1)   16								
04673	魚' 195'.8	鯽 GDM-00302							
	□ 魚耶								
	一 (1)   16								

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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								
	ノ (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								
	ノ (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							
	☐ 魚盎								
	(2)   20								
04683	魚' 195'.15	𩺱 GKJ-00287							
	☐ 魚豬								
	— (1)   23								
04684	魚' 195'.16	𩺲 GKJ-00762							
	☐ 魚冀								
	(2)   24								
04685	魚' 195'.17	𩺳 GKJ-00807							
	☐ 魚霜								
	— (1)   25								
04686	魚' 195'.17	𩺴 GKJ-00285							
	☐ 魚蟹								
	乙 (5)   25								
04687	鳥 196.3	𩺵 GDM-00286							R(2)=32.0 (±), SC(2)=5, FS(2)=3, 2021-10.
	☐ 土鳥								
	— (1)   8								
04688	鳥 196.4	𩺶 GKJ-00343							
	☐ 鳥匹								
	— (1)   15								
04689	鳥 196.4	𩺷 GKJ-00352							Evidence accepted, IRG 57.
	☐ 扎鳥								
	— (1)   15								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04690	鳥 196.4							𪗇 VN-F0691	
	𪗇鳥支								
	一 (1)   15								
04691	鳥 196.4	𪗈 GKJ-00324							
	𪗇鳥欠								
	ノ (3)   15								
04692	鳥 196.4				𪗉 TD-6722				
	𪗇升鳥								
	ノ (3)   15								
04693	鳥 196.4	𪗊 GKJ-00351							
	𪗇鳥冗								
	ノ (4)   15								
04694	鳥 196.4							𪗋 VN-F0B50	
	𪗇鳥孔								
	乙 (5)   15								
04695	鳥 196.5	𪗌 GKJ-00329							
	𪗇世鳥								
	一 (1)   16								
04696	鳥 196.5							𪗍 VN-F1C35	
	𪗇鳥巧								
	一 (1)   16								
04698	鳥 196.5	𪗎 GKJ-00377							
	𪗇另鳥								
	丨 (2)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04699	鳥 196.5	𪗇 GKJ-00338							Evidence accepted, IRG 57.
	𪗇鳥乍								
	ノ (3)   16								
04700	鳥 196.6	𪗇 GKJ-00341							Evidence accepted, IDS unchanged, IRG 57.
	𪗇夹鳥								
	一 (1)   17								
04701	鳥 196.6	𪗇 GKJ-00350							
	𪗇鳥而								
	一 (1)   17								
04703	鳥 196.6							𪗇 VN-F0694	
	𪗇鳥礼								
	一 (1)   17								
04704	鳥 196.6							𪗇 VN-F1E17	
	𪗇鳥夷								
	一 (1)   17								
00217	鳥 196.6	𪗇 GKJ-00326							R=196.0 (鳥), SC=6, FS=3, 2021-10.
	𪗇伐鳥								
	ノ (3)   17								
04706	鳥 196.6	𪗇 GKJ-00374							
	𪗇宇鳥								
	ノ (4)   17								
04707	鳥 196.6	𪗇 GKJ-00376							Evidence accepted, IRG 57.
	𪗇关鳥								
	ノ (4)   17								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04708	鳥 196.6				鸞 T9-7D48				
	𠂇 𠂇鳥								
	乙 (5)   17								
04709	鳥 196.7	𠂇 GKJ-00365							
	𠂇 吞鳥								
	一 (1)   18								
04710	鳥 196.7				鸞 TE-2A50				Evidence accepted, Lee's comment noted, IRG 57.
	𠂇 執鳥								
	一 (1)   18								
04712	鳥 196.7	𠂇 GKJ-00347							
	𠂇 呈鳥								
	(2)   18								
04713	鳥 196.7	𠂇 GKJ-00371							
	𠂇 矣鳥								
	乙 (5)   18								
04714	鳥 196.7	鸞 GKJ-00379							IDS=𠂇壯鳥, 2021-10.
	𠂇 壯鳥								
	乙 (5)   18								
04715	鳥 196.8	鸞 GKJ-00362							
	𠂇 牙女鳥								
	一 (1)   19								
04716	鳥 196.8				𠂇 TE-3A3A				Evidence accepted, IRG 57.
	𠂇 兩鳥								
	一 (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04717	鳥 196.8					鷓 UK-20159			
	☐厓鳥								
	— (1)   19								
04718	鳥 196.8	鷺 GKJ-00291							
	☐叔鳥								
	(2)   19								
04719	鳥 196.8	鵲 GKJ-00325							
	☐肯鳥								
	(2)   19								
04720	鳥 196.8	鷓 GKJ-00344							
	☐昊鳥								
	(2)   18								
04721	鳥 196.8	鷓 GZ-2102102							
	☐固鳥								
	(2)   19								
04722	鳥 196.8					鷓 UK-20916			
	☐鳥虎								
	(2)   19								
04723	鳥 196.8	鷓 GKJ-00295							
	☐併鳥								
	／ (3)   19								
04725	鳥 196.8	鷓 GKJ-00356							
	☐岳鳥								
	／ (3)   19								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04727	鳥 196.8				鸞 TE-3439				
	☐宓鳥								
	、 (4)   19								
04728	鳥 196.8				鸞 TE-3A41				No change, IRG 57.
	☐放鳥								
	、 (4)   19								
04729	鳥 196.9	鸞 GKJ-00332							Lee's comment noted.
	☐查鳥								
	— (1)   20								
04730	鳥 196.9	鸞 GKJ-00739							
	☐鳥春								
	— (1)   20								
04731	鳥 196.9	鸞 GKJ-00327							
	☐鳥則								
	(2)   20								
04732	鳥 196.9	鸞 GKJ-00386							
	☐☐目火鳥								
	(2)   20								
04734	鳥 196.9	鸞 GKJ-00322							
	☐禹鳥								
	、 (3)   20								
04735	鳥 196.9	鸞 GKJ-00300							
	☐焮鳥								
	、 (4)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04736	鳥 196.9	鸕 GKJ-00330							
	☐鳥冠								
	、 (4)   20								
04737	鳥 196.9	鵲 GKJ-00354							
	☐盲鳥								
	、 (4)   20								
04738	鳥 196.9				鸕 TE-3F49				
	☐弯鳥								
	、 (4)   20								
04739	鳥 196.9	鸕 GKJ-00309							
	☐陟鳥								
	乙 (5)   20								
04740	鳥 196.9	鸕 GKJ-00310							
	☐☐召爻鳥								
	乙 (5)   20								
04741	鳥 196.9	鵲 GKJ-00339							
	☐☐力貝鳥								
	乙 (5)   20								
04744	鳥 196.10			鸕 SAT-07198					
	☐殼鳥								
	— (1)   21								
04745	鳥 196.10	鸕 GKJ-00319							
	☐鳥冒								
	(2)   21								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04746	鳥 196.10							鸚 V1-6C7B	
	☐茶鳥								
	(2)   21								
04747	鳥 196.10							鸚 VN-F1C31	
	☐鳥桀								
	/ (3)   21								
04748	鳥 196.10	鸚 GKJ-00311			鸚 TE-4361				Unifies 04750, IRG 57.
	☐旅鳥								
	\ (4)   21								
04749	鳥 196.10	鸚 GKJ-00316							Evidence accepted, IRG 57.
	☐旁鳥								
	\ (4)   21								
04751	鳥 196.10				祝 TE-7A41				
	☐祝鳥								
	\ (4)   21								
04752	鳥 196.10	鸚 GKJ-00369							
	☐桑鳥								
	乙 (5)   21								
04753	鳥 196.11	鸚 GKJ-00308							
	☐威鳥								
	— (1)   22								
04754	鳥 196.11	鸚 GKJ-00317							Bai Yi's comment noted, IRG 57.
	☐款鳥								
	— (1)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04743	鳥 196.11	鶻 GKJ-00345							SC=11, FS=2, TS=22, 2021-10.
	▣ 莊鳥								
	(2)   22								
04756	鳥 196.11	鶻 GKJ-00358							
	▣ 崖鳥								
	(2)   22								
04757	鳥 196.11	鶻 GKJ-00294							
	▣ 笛鳥								
	/ (3)   22								
04758	鳥 196.11				鶻 TE-7B77				
	▣ 炊鳳								
	\ (4)   22								
04759	鳥 196.11	鶻 GKJ-00297							
	▣ 貫鳥								
	乙 (5)   22								
04760	鳥 196.12	鶻 GKJ-00367			鶻 TE-493F				Unifies 04767, IRG 57.
	▣ 敬鳥								
	— (1)   23								
04761	鳥 196.12					斑 UK-20656			
	▣ 斑鳥								
	— (1)   23								
04762	鳥 196.12	鶻 GKJ-00305							
	▣ 歲鳥								
	(2)   23								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04765	鳥 196.12	 GZ-2152301							Unifies 04764, IRG 57.
	□ 貴鳥								
	(2)   23								
04768	鳥 196.12	 GKJ-00320							
	☞ ☞ ☞ &P9-01; 与鳥								
	/ (3)   23								
04769	鳥 196.12			 SAT-10108					
	□ 鳥隼								
	/ (3)   23								
04770	鳥 196.12	 GKJ-00304							
	□ 善鳥								
	\ (4)   23								
04771	鳥 196.12	 GKJ-00380							
	□ 雇鳥								
	\ (4)   23								
04772	鳥 196.12	 GKJ-00388							
	☞ ☞ ☞ 眇鳥								
	\ (4)   23								
04773	鳥 196.12							 VN-F1898	
	☞ 戔鳥								
	\ (4)   24								
04774	鳥 196.12	 GKJ-00359							
	□ 畫鳥								
	乙 (5)   23								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04775	鳥 196.13	鸞 GKJ-00335							
	☐ 幹鳥								
	一 (1)   24								
04776	鳥 196.13	鸞 GKJ-00372							
	☐ 贊鳥								
	(2)   24								
04777	鳥 196.13	鸞 GKJ-00387							
	☐ 虜鳥								
	(2)   24								
04779	鳥 196.13							鸞 VN-F06AE	
	☐ 鳥粵								
	ノ (3)   24								
04780	鳥 196.13				鸞 TE-493C				Evidence accepted, IRG 57.
	☐ 雍鳥								
	ノ (4)   24								
04781	鳥 196.13	鸞 GKJ-00312							
	☐ 疊鳥								
	乙 (5)   24								
00410	鳥 196.14	鸞 GKJ-00301							Evidence accepted, R=196.0 (鳥), SC=14, FS=1, IRG 57.
	☐ 厭鳥								
	一 (1)   25								
04783	鳥 196.14	鸞 GKJ-00349							
	截鳥								
	一 (1)   25								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04785	鳥 196.14	鸚 GKJ-00373							
	□實鳥								
	、 (4)   25								
04786	鳥 196.15	鷓 GKJ-00361							
	日毆鳥								
	一 (1)   26								
04787	鳥 196.15							鴈 V0-4854	
	□鴈鳥								
	一 (1)   26								
04788	鳥 196.15	鸚 GKJ-00289							Not unified with 鸚 U+2A22A, evidence accepted, IRG 57.
	□日句奚鳥								
	、 (3)   26								
04790	鳥 196.17				鸞 TE-4B44				
	日賁宀鳥								
	(2)   28								
04791	鳥 196.17	鸚 GKJ-00307							Evidence accepted, IRG 57.
	□爵鳥								
	、 (3)   28								
04792	鳥 196.17	鸞 GKJ-00357							
	日輿鳥								
	、 (3)   28								
04793	鳥' 196'.2	鴉 GDM-00225							
	□刁鳥								
	乙 (5)   7								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04794	鳥' 196'.3	 GKJ-00754							
	□义鸟								
	、 (4)   8								
04795	鳥' 196'.4	 GKJ-00742							
	□匹鸟								
	一 (1)   9								
04796	鳥' 196'.4	 GKJ-00771							
	□中鸟								
	(2)   9								
04797	鳥' 196'.5	 GKJ-00735							
	□末鸟								
	一 (1)   10								
04798	鳥' 196'.5	 GKJ-00810				 UK-20622			Unifies 04799, IRG 57.
	□白鸟								
	、 (3)   10								
04800	鳥' 196'.6	 GKJ-00794							
	□老鸟								
	一 (1)   11								
04801	鳥' 196'.6					 UK-20806			
	□匠鸟								
	一 (1)   11								
04803	鳥' 196'.6	 GKJ-01021							
	□任鸟								
	、 (3)   11								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04805	鳥' 196'.7	 GDM-00297							
	□应鸟								
	、 (4)   12								
04807	鳥' 196'.7					 UK-20976			
	□判鸟								
	、 (4)   12								
04808	鳥' 196'.8	 GKJ-00769							
	□雨鸟								
	— (1)   13								
04809	鳥' 196'.8	 GKJ-00773							
	□卓鸟								
	— (1)   13								
04810	鳥' 196'.8	 GKJ-00756							
	□舆鸟								
	、 (3)   13								
04812	鳥' 196'.9	 GKJ-00737							
	□鸟眇								
	(2)   14								
04813	鳥' 196'.9	 GDM-00231							
	□架鸟								
	乙 (5)   14								
04814	鳥' 196'.9	 GKJ-00393							
	□陟鸟								
	乙 (5)   14								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04815	鳥' 196'.10	鸛 GKJ-00772							
	☐ 卓 日 人 鸟								
	一 (1)   15								
04817	鳥' 196'.12	鸞 GKJ-00792							
	☐ 傲 鸟								
	(2)   17								
04818	鳥' 196'.12	鸞 GKJ-00736							
	☐ 鸟 敦								
	、 (4)   17								
04819	鳥' 196'.12	鸛 GKJ-00750							
	☐ 童 鸟								
	、 (4)   17								
04821	鳥' 196'.12	鸛 GKJ-00725							
	☐ 登 鸟								
	乙 (5)   17								
04822	鳥' 196'.13	鸛 GKJ-00755							
	☐ 鑿 鸟								
	、 (3)   18								
04823	鳥' 196'.13	鸛 GKJ-00811							
	☐ 签 鸟								
	、 (3)   18								
04824	鳥' 196'.16	鸛 GKJ-00738							
	☐ 鸟 羲								
	、 (4)   21								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04825	鹵 197.4	𪛗 GKJ-00631							
	𪛗 鹵犬								
	一 (1)   15								
04826	鹵 197.7					𪛗 UK-20919			
	𪛗 鹵彡								
	乙 (5)   18								
04827	鹵 197.8					𪛗 UK-20918			
	𪛗 鹵奄								
	一 (1)   19								
04828	鹵 197.11						𪛗 VN-F06B7		
	𪛗 鹵曼								
	(2)   18								
04829	鹵 197.11						𪛗 VN-F1C37		
	𪛗 鹵麻								
	丿 (4)   22								
04830	鹵 197.13						𪛗 VN-F1855		
	𪛗 心鹵								
	丿 (4)   24								
04831	鹵' 197'.7	𪛗 GKJ-00818							
	𪛗 鹵肖								
	(2)   14								
04832	鹵' 197'.9					𪛗 UK-20493		Lee's comment noted, IRG 57.	
	𪛗 鹵咸								
	一 (1)   16								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04833	鹿 198.3	麇 GKJ-00699							
	<input type="checkbox"/> 鹿寸								
	— (1)   14								
04835	鹿 198.4	麇 GKJ-00692							Unified to 麇 U+9E89, G source of U+9E89 may be updated, IRG 57.
	<input type="checkbox"/> 开鹿								
	— (1)   15								
04836	鹿 198.4	麇 GKJ-00674							
	<input type="checkbox"/> 鹿日								
	(2)   15								
04837	鹿 198.4	麇 GKJ-00683							
	<input type="checkbox"/> 鹿心								
	、 (4)   15								
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								
	、 (3)   16								
04841	鹿 198.5	麇 GKJ-00706							
	<input type="checkbox"/> 鹿令								
	、 (3)   16								
04842	鹿 198.5	麇 GKJ-00715							
	<input type="checkbox"/> 鹿驭								
	乙 (5)   16								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04843	鹿 198.6	麇 GKJ-00679							
	<input type="checkbox"/> 鹿吉								
	— (1)   17								
04844	鹿 198.6	麇 GKJ-00702							
	<input type="checkbox"/> 鹿匡								
	— (1)   17								
04845	鹿 198.6	麇 GKJ-00714							
	<input type="checkbox"/> 鹿臣								
	— (1)   17								
04846	鹿 198.6				麇 TE-2A59				
	<input type="checkbox"/> 鹿有								
	— (1)   17								
04847	鹿 198.6	麇 GKJ-00688							
	<input type="checkbox"/> 鹿曲								
	(2)   17								
04848	鹿 198.6	麇 GKJ-00704							
	<input type="checkbox"/> 鹿肉								
	(2)   17								
04849	鹿 198.6				麇 TE-2A5A				
	<input type="checkbox"/> 鹿早								
	(2)   17								
04850	鹿 198.6	麇 GKJ-00670							
	<input type="checkbox"/> 鹿合								
	∕ (3)   17							IDS= <input type="checkbox"/> 鹿合, 2021-10.	

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04851	鹿 198.6	麇 GKJ-00678							
	<input type="checkbox"/> 鹿兒								
	ノ (3)   17								
04852	鹿 198.6	麇 GKJ-00802							
	<input type="checkbox"/> 鹿盲								
	ノ (4)   17								
04853	鹿 198.7	麇 GKJ-00685				麇 UK-20484			Unifies 04855, IRG 57.
	<input type="checkbox"/> 鹿酉								
	一 (1)   18								
04854	鹿 198.7	麇 GKJ-00707							
	<input type="checkbox"/> 鹿吾								
	一 (1)   18								
04856	鹿 198.7	麇 GKJ-00709							
	<input type="checkbox"/> 鹿国								
	(2)   18								
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"/> 鹿孚								
	ノ (3)   18								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04860	鹿 198.7	麇 GKJ-00708							
	<input type="checkbox"/> 鹿汪								
	\ (4)   18								
04861	鹿 198.8			麇 SAT-09008					
	<input type="checkbox"/> 鹿其								
	— (1)   19								
04862	鹿 198.8				麇 TE-3A4D				
	<input type="checkbox"/> 鹿奇								
	— (1)   19								
04863	鹿 198.8				麇 TE-7777				
	<input type="checkbox"/> 鹿菱								
	— (1)   19								
04864	鹿 198.8					麇 UK-20887			
	<input type="checkbox"/> 鹿命								
	/ (3)   19								
04865	鹿 198.8							鯨 VN-F0BAF	
	<input type="checkbox"/> 鹿京								
	\ (4)   19								
04866	鹿 198.9					麇 UK-20586			
	<input type="checkbox"/> 鹿咸								
	— (1)   20								
04868	鹿 198.9				麇 TE-3F4E				
	<input type="checkbox"/> 鹿英								
	(2)   20								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04869	鹿 198.9	麇 GKJ-00672							
	<input type="checkbox"/> 鹿音								
	、 (4)   20								
04870	鹿 198.9	麇 GKJ-00701							
	<input type="checkbox"/> 鹿奇								
	、 (4)   20								
04871	鹿 198.9	麇 GKJ-00697							Evidence accepted, IRG 57.
	<input type="checkbox"/> 鹿癸								
	乙 (5)   20								
04872	鹿 198.9	麇 GKJ-00712							
	<input type="checkbox"/> 鹿郡								
	乙 (5)   20								
04873	鹿 198.10	麇 GKJ-00686							
	<input type="checkbox"/> 鹿敖								
	一 (1)   21								
04874	鹿 198.10	麇 GKJ-00718							
	<input type="checkbox"/> 鹿原								
	一 (1)   21								
04875	鹿 198.10	麇 GKJ-00694							IDS= <input type="checkbox"/> 鹿留, 2021-10.
	<input type="checkbox"/> 鹿留								
	、 (3)   21								
04876	鹿 198.10	麇 GKJ-00700							
	<input type="checkbox"/> 鹿隼								
	、 (3)   21								



IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04877	鹿 198.11	麋 GKJ-00713							
	<input type="checkbox"/> 鹿威								
	— (1)   22								
04878	鹿 198.11	麋 GKJ-00710							
	<input type="checkbox"/> 鹿國								
	(2)   22								
04879	鹿 198.11				麇 TE-7B5C				
	<input type="checkbox"/> 鹿恩								
	/ (3)   22								
04880	鹿 198.11	麋 GKJ-00687							
	<input type="checkbox"/> 鹿涼								
	\ (4)   22								
04881	鹿 198.15	麋 GKJ-00669							
	<input type="checkbox"/> 鹿賣								
	— (1)   26								
04883	鹿 198.24	麋 GKJ-00705				麋 UK-20580			Unifies 04884, IRG 57.
	<input type="checkbox"/> 鹿靈								
	— (1)   35								
04885	麥 199.5			麩 SAT-09217		麩 UK-20183			Unifies 04886, IRG 57.
	<input type="checkbox"/> 麥失								
	— (1)   16								
04887	麥 199.8				麩 TE-3A4F				
	<input type="checkbox"/> 麥宗								
	\ (4)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04888	麥 199.11	𪗇 GKJ-00264							
	☐ 麥魚								
	ノ (3)   22								
04889	麥' 199'.12					𪗇 UK-20965			
	☐ 麦替								
	一 (1)   19								
04890	黍 202.4			𪗇 SAT-08955					
	☐ 黍 ☐ 刀刀								
	乙 (5)   16								
04891	黍 202.8					𪗇 UK-20818			
	☐ 黍连								
	一 (1)   20								
04892	黍 202.11	𪗇 GKJ-00241							Evidence accepted, IRG 57.
	☐ 黍魚								
	ノ (3)   23								
04893	黑 203.4					𪗇 UK-20854			
	☐ 黑毛								
	ノ (3)   16								
04894	黑 203.5				𪗇 TE-2A5E				
	☐ 𪗇 黑								
	(2)   17								
04895	黑 203.5					𪗇 UK-20587			
	☐ 黑白								
	ノ (3)   17								

IRGWS2021v2.0 - Main Set

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04896	黑 203.5							黠 VN-F1C3D	
	□ 黑仕								
	ノ (3)   17								
04897	黑 203.10							黠 VN-F06BE	
	□ 黑原								
	一 (1)   22								
04898	黑 203.13							黠 VN-F1C3A	
	□ 黑揉								
	一 (1)   22								
04899	黑 203.13							黠 VN-F1C3B	
	□ 黑滂								
	ノ (4)   25								
04900	黠 204.5			黠 SAT-10122		黠 UK-20372			Unifies 04901, IRG 57.
	□ 黠弗								
	乙 (5)   17								
04902	黠' 205'.5	黠 GKJ-00793							
	□ 尔黠								
	ノ (3)   13								
04903	鼎 206.13							黠 VN-F1CD9	
	□ 鼎夔								
	(2)   25								
04904	鼓 207.7							鼓 VN-F0F43	
	□ 鼓弄								
	一 (1)   20								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04905	鼠 208.3	𪛗 GKJ-00654							
	𪛗 鼠女								
	乙 (5)   16								
04906	鼠 208.4	𪛘 GKJ-00646							
	𪛘 鼠斤								
	ノ (3)   17								
04907	鼠 208.4	𪛙 GKJ-00642							
	𪛙 鼠斗								
	、 (4)   17								
04908	鼠 208.4	𪛚 GKJ-00664							
	𪛚 鼠火								
	、 (4)   17								
04909	鼠 208.4	𪛛 GKJ-00666							
	𪛛 鼠予								
	乙 (5)   17								
04911	鼠 208.5	𪛜 GKJ-00644							
	𪛜 鼠主								
	、 (4)   18								
04912	鼠 208.5	𪛝 GKJ-00648							Evidence accepted, IRG 57.
	𪛝 鼠立								
	、 (4)   18								
04914	鼠 208.6	𪛞 GKJ-00658							
	𪛞 鼠亘								
	一 (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04915	鼠 208.6	鼠共 GKJ-00665							
	鼠共								
	一 (1)   19								
04916	鼠 208.6	鼠回 GKJ-00804							
	鼠回								
	(2)   19								
04917	鼠 208.6	鼠休 GKJ-00663							
	鼠休								
	ノ (3)   19								
04918	鼠 208.6					鼠 UK-20466			
	鼠多								
	ノ (3)   19								
04919	鼠 208.6	鼠安 GKJ-00640							
	鼠安								
	ノ (4)   19								
04921	鼠 208.7	鼠羊 GKJ-00639							Evidence accepted, glyph not changed, IRG 57.
	鼠羊								
	ノ (3)   20								
04922	鼠 208.7	鼠余 GKJ-00643							
	鼠余								
	ノ (3)   20								
04923	鼠 208.7	鼠 GKJ-00652							TS=16, 2021-10.
	鼠								
	ノ (3)   16								









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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04924	鼠 208.7	鼠 鼠 GKJ-00662							
	鼠 秃								
	ノ (3)   20								
04925	鼠 208.8	鼠 鼠 GKJ-00641							
	鼠 岡								
	(2)   21								
04927	鼠 208.8	鼠 鼠 GKJ-00656							
	鼠 戾								
	ノ (4)   21								
04928	鼠 208.8	鼠 鼠 GKJ-00660							Evidence accepted, IRG 57.
	鼠 炎								
	ノ (4)   21								
04929	鼠 208.9	鼠 鼠 GKJ-00645							
	鼠 屮								
	一 (1)   22								
04930	鼠 208.9	鼠 鼠 GKJ-00661							
	鼠 段								
	ノ (3)   22								
04931	鼠 208.9	鼠 鼠 GKJ-00638							
	鼠 音								
	ノ (4)   22								
04932	鼠 208.9	鼠 鼠 GKJ-00667							
	鼠 扁								
	ノ (4)   22								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04933	鼠 208.9	鼠 天 GKJ-00657							
	鼠 癸								
	乙 (5)   22								
04934	鼠 208.9					鼠 飛 UK-20588			
	鼠 飛								
	乙 (5)   22								
04935	鼠 208.10	鼠 隔 GKJ-00636							
	鼠 隔								
	一 (1)   23								
04936	鼠 208.11	鼠 示 GKJ-00655							
	鼠 票								
	一 (1)   24								
04937	鼠 208.11	鼠 鳥 GKJ-00302							
	鼠 鳥								
	ノ (3)   24								
04939	鼻 209.8	鼻 近 GZ-2211103							FS=3, TS=22, 2021-10.
	鼻 近								
	ノ (3)   22								
04940	鼻 209.10	鼻 能 GZ-3511102							
	鼻 能								
	ノ (3)   24								
04941	齊 210.4			齊 灰 SAT-04670					
	齊 &D10-01; 火								
	ノ (4)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04942	齒 211.4	 GZ-2441401							
	☐ 齿子								
	一 (1)   11								
04943	齒 211.5				 TE-3F55				
	☐ 令齒								
	ノ (3)   20								
04944	齒 211.6				 TE-7B41				
	☐ 齒成								
	一 (1)   21								
04945	齒 211.6			 SAT-05029					
	☐ 齒羽								
	乙 (5)   21								
04946	齒 211.7			 SAT-08288					
	☐ 齒助								
	(2)   22								
04947	齒 211.8				 TE-354A				
	☐ 齒或								
	一 (1)   20								
04948	齒 211.12			 SAT-08364					
	☐ 齒罌								
	(2)   27								
04949	齒' 211'.6				 UK-20332				No change, IRG 57.
	☐ 齿衣								
	、 (4)   14								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04950	齒' 211'.10					 UK-20808			
	𪛗 齒								
	乙 (5)   18								
04951	龍 212.8	 GZ-4342301							
	𪛗 龍朋								
	丿 (3)   24								
04952	龍 212.11	 GKJ-00229							
	𪛗 龍魚								
	丿 (3)   27								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00002	一 1.0			 SAT-06315					<b>IRGN2516WS2021v2.0Unified&amp;Withdrawn</b> Withdraw. IRG suggest submitting it as a CJK symbol, new encoding method proposal is also welcome, IRG 57.
	?								
	N/A   1								
00007	一 1.8					 UK-20897			<b>IRGN2516WS2021v2.0Unified&amp;Withdrawn</b> Unified to 丽 U+4E3D, IRG 57.
	日一册								
	(2)   9								
00022	2.4	 GDM-00351							<b>IRGN2516WS2021v2.0Unified&amp;Withdrawn</b> Unified to 禾 U+215D8, IRG 57.
	日夭								
	ノ (3)   5								
00031	ノ 4.5						 UTC-03219		<b>IRGN2516WS2021v2.0Unified&amp;Withdrawn</b> Unified to 00030, IRG 57.
	日甲、								
	(2)   6								
00106	二 7.9					 UK-20399			<b>IRGN2516WS2021v2.0Unified&amp;Withdrawn</b> Withdrawn, IRG 57.
	日制于								
	ノ (3)   11								
00150	人 9.7			 SAT-08559					<b>IRGN2516WS2021v2.0Unified&amp;Withdrawn</b> Unified to 佺 U+4FB9, add a new UCV rule of 廷 and 廷, IRG 57.
	日イ廷								
	ノ (3)   9								
00155	人 9.8						 UTC-03188		<b>IRGN2516WS2021v2.0Unified&amp;Withdrawn</b> Unified with 佃 (U+506D), NUCV #317 to be changed to UCV, IRG 57.
	日イ面								
	一 (1)   10								
00161	人 9.8			 T9-792C					<b>IRGN2516WS2021v2.0Unified&amp;Withdrawn</b> Unified to 00159, IRG 57.
	日イ秉								
	ノ (3)   10								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00173	人 9.9				奂 TC-5166				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00171, IRG 57.
	□イ奂								
	ノ (3)   11								
00178	人 9.9							倣 VN-F002E	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00175, IRG 57.
	□イ美								
	ノ (4)   11								
00183	人 9.10			倣 SAT-09305					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 倣 U+5044, add a new UCV rule of 奂 and 奂, IRG 57.
	□イ奂								
	一 (1)   12								
00194	人 9.11				造 TB-4931				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00186, IRG 57.
	□イ造								
	ノ (3)   13								
00201	人 9.12					隆 UK-20297			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00196, IRG 57.
	□イ隆								
	乙 (5)   14								
00205	人 9.13							雷 VN-F20A8	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00203, IRG 57.
	□イ雷								
	一 (1)   15								
00214	人 9.14						替 UTC-00445		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 替 U+50ED by extending UCV #213, IRG 57.
	□イ替								
	ノ (3)   16								
00222	人 9.15		儻 KC-00217						IRGN2516WS2021v2.0Unified&Withdrawn Unified to 儻 U+2B8F7, IRG 57.
	□イ寬								
	ノ (4)   17								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00228	人 9.16		僮 KC-04833						IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎イ冀								
	(2)   18								
00232	人 9.17						儻 UTC-00536		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00231, IRG 57.
	𠄎イ𠄎西國								
	一 (1)   19								
00273	𠄎 14.7				𠄎 TC-375C				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𠄎 U+262A8, IRG 57.
	𠄎𠄎且								
	ノ (3)   9								
00304	刀 18.6		劊 KC-04852						IRGN2516WS2021v2.0Unified&Withdrawn Unified to 劊 U+2070B, IRG 57.
	𠄎𠄎八丑𠄎								
	ノ (3)   8								
00350	力 19.19					勸 UK-20943			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00349, IRG 57.
	𠄎贊力								
	ノ (3)   21								
00359	勺 20.15						爰 UTC-03200		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00358, IRG 57.
	𠄎勿爰								
	ノ (3)   17								
00379	十 24.11				𠄎 TC-655A				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𠄎 U+2B870, TCA may change glyph of U+2B870, IRG 57.
	𠄎𠄎𠄎𠄎𠄎𠄎								
	ノ (3)   13								
00416	又 29.6		𠄎 SAT-05802						IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𠄎 U+20B38, update UCV #317b to include 𠄎, IRG 57.
	𠄎回又								
	(2)   8								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00428	又 29.17			穀 SAT-05094					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00429, update UCV #306 add 容 IRG 57.
	容 只 又								
	(2)   19								
00445	口 30.5			吴 SAT-06377					IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, pending new UCV rule of 吴 an 口 矢 for more examples, IRG 57.
	口 矢								
	(2)   8								
00448	口 30.5	对 GZ-1181205							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 对 U+20C9D, add a new UCV rule of 对 and 对, IRG 57.
	口 对								
	乙 (5)   8								
00463	口 30.6	江 GZ-2251214							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 江 U+2D1EE, IRG 57.
	口 江								
	、 (4)   9								
00500	口 30.8							明 VN-F1742	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00498, IRG 57.
	口 明								
	(2)   11								
00510	口 30.8							岳 VN-F173E	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00507, IRG 57.
	口 岳								
	、 (3)   11								
00514	口 30.8					房 UK-20341			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00511, IRG 57.
	口 房								
	、 (4)   11								
00515	口 30.8					府 UK-20367			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00513, IRG 57.
	口 府								
	、 (4)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record	
00542	□ 30.9							囁 VN-F1751	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00536, IRG 57.	
	□□ 昭									
	(2)   12									
00546	□ 30.9					唾 UK-20693			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 唾 U+553E, add a new UCV rule of 垂 and 垂, IRG 57.	
	□□ 垂									
	/ (3)   12									
00561	□ 30.10			嘯 SAT-06006					IRGN2516WS2021v2.0Unified&Withdrawn Unified to WS2017-00501 (SAT-06006), IRG 57.	
	□□ 師									
	/ (3)   13									
00569	□ 30.10						啞 UTC-00441		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 啞 U+9FFD, IRG 57.	
	□□ 窄									
	\ (4)   13									
00571	□ 30.10					嗜 UK-20997			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 嗜 U+20D32, add a new UCV rule of 沓 and 沓, IRG 57.	
	□□ 沓									
	乙 (5)   13									
00589	□ 30.11							唳 VN-F1D5E	IRGN2516WS2021v2.0Unified&Withdrawn Unified to WS2017-00525 (V-F1D5E), IRG 57.	
	□□□ 禾彳									
	/ (3)   14									
00603	□ 30.11							唵 VN-F16CA	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00602, IRG 57.	
	□□ 陸									
	乙 (5)   14									
00610	□ 30.12							唶 VN-F0B14	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 唶 U+2D25B, IRG 57.	
	□□ 捏									
	一 (1)   15									

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00619	□ 30.12					噉 UK-20366			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00617, IRG 57.
	□ □ 飯								
	ノ (3)   15								
00653	□ 30.13							噉 VN-F16EC	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 噉 U+21078 by UCV #284, IRG 57.
	□ □ 隙								
	乙 (5)   16								
00667	□ 30.14					噉 UK-20659			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 噉 U+569F per UCV #413, IRG 57.
	□ □ 梨								
	ノ (3)   17								
00671	□ 30.14					噉 UK-20675			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 噉 U+2105F, add a new UCV rule of 賓 and 寘, IRG 57.
	□ □ 賓								
	ノ (4)   17								
00676	□ 30.15			噉 SAT-06793					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 噉 U+2D2FF, IRG 57.
	□ □ 嗑								
	一 (1)   18								
00679	□ 30.15					噉 UK-20677			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00675, IRG 57.
	□ □ 鴉								
	一 (1)   18								
00701	□ 30.16						噉 UTC-00372		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 噉 U+210E4, IRG 57.
	□ □ 賴								
	一 (1)   19								
00709	□ 30.16						噉 UTC-00427		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00705, IRG 57.
	□ □ 蕉								
	(2)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00722	□ 30.16						噤 UTC-03218		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00720, IRG 57.
	□□ 口壁								
	乙 (5)   19								
00731	□ 30.17					囁 UK-20392			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00730, IRG 57.
	□□ 口獲								
	ノ (3)   20								
00736	□ 30.17					噤 UK-20992			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00734, IRG 57.
	□□ 口糜								
	ノ (4)   20								
00761	□ 31.2	𠄎 GKJ-00875							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, evidence unavailable, suggestion to encode it in the Enclosed Ideographic Supplement block noted, IRG 57.
	□□ 口七								
	一 (1)   5								
00768	□ 31.4	𠄎 GKJ-00874							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, evidence unavailable, suggestion to encode it in the Enclosed Ideographic Supplement block noted, IRG 57.
	□□ 口六								
	ノ (4)   7								
00792	土 32.4							坫 VN-F178C	IRGN2516WS2021v2.0Unified&Withdrawn Unified to WS2017-00665 (KC-07393), IRG 57.
	□□ 土公								
	ノ (3)   7								
00795	土 32.5			坫 SAT-08938					IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	□□ 土斤								
	一 (1)   8								
00828	土 32.8			奎 SAT-04378					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 奎 U+594E, add a new UCV rule of 奎 and SAT-04378, IRG 57.
	□□ 火圭								
	一 (1)   11								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00829	土 32.8					堦 UK-20080			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00827, IRG 57.
	□土奈								
	— (1)   11								
00846	土 32.9					埴 TD-2351			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00843, IRG 57.
	□土奎								
	— (1)   12								
00847	土 32.9					墳 UK-20964			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00842, IRG 57.
	□土贛								
	— (1)   12								
00861	土 32.10					墳 UK-20662			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00860, IRG 57.
	□土晉								
	— (1)   13								
00913	土 32.15					墻 UTC-03228			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 墻 U+2BBB0, add a new UCV rule for 齋, right hand side of U+2BBB0, and 齋, IRG 57.
	□土齋								
	— (1)   18								
00961	大 37.12		進 KC-04953						IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	□大進								
	ノ (3)   15								
01028	子 39.14					𪛗 UTC-00623			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01027, IRG 57.
	□子蜚								
	ノ (3)   17								
01057	宀 40.13			賓 SAT-03893					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 賓 U+8CD3, pending new UCV rule of 賓 and SAT-03893 for more examples, IRG 57.
	□定ノ貝								
	ノ (4)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01127	山 46.6					𠄎 UK-20629			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01125, IRG 57.
	𠄎山光								
	(2)   9								
01138	山 46.8					畚 UK-20874			IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎山大田								
	— (1)   11								
01144	山 46.8					崗 UK-20631			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01142, IRG 57.
	𠄎山岡								
	(2)   11								
01207	《 47.10			𠄎 SAT-08726					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𠄎 U+24C91, add a new UCV rule for 𠄎 and 𠄎《 𠄎, IRG 57.
	𠄎《 𠄎 𠄎								
	— (1)   13								
01208	《 47.14			𠄎 SAT-09025					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𠄎 U+7580, add a new UCV rule for 𠄎 and 𠄎《 𠄎, IRG 57.
	𠄎《 𠄎 𠄎								
	ノ (3)   17								
01256	广 53.7					庖 UK-20925			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01255, IRG 57.
	𠄎广邑								
	(2)   10								
01259	广 53.9					廉 UTC-03230			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 廉 U+2B756 as an ad-hoc unification, IRG 57.
	𠄎夕 𠄎广?								
	ノ (3)   12								
01293	彳 60.6			延 SAT-08911					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 延 U+5EF6, add a new UCV rule of 延 and 𠄎彳、 𠄎, IRG 57.
	𠄎 𠄎 彳、 𠄎								
	ノ (3)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01345	心 61.8					愨 UK-20536			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01344, IRG 57.
	𠄎𠄎心								
	乙 (5)   12								
01363	心 61.11						愨 UTC-03181		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 愨 U+6183, add a new UCV rule from comment #2961, IRG 57.
	𠄎𠄎𠄎𠄎𠄎心								
	一 (1)   15								
01364	心 61.11			愨 SAT-06077					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 愨 U+6137, add new UCV rule of 𠄎 and 𠄎止豆, IRG 57.
	𠄎𠄎𠄎止豆								
	丨 (2)   14								
01386	心 61.13						愨 UTC-00631		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01385, IRG 57.
	𠄎𠄎𠄎								
	丨 (2)   16								
01397	心 61.14					愨 UK-20896			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 愨 U+228D0, add a new UCV rule of 𠄎 and 𠄎, IRG 57.
	𠄎𠄎𠄎								
	丿 (4)   17								
01412	心 61.18			愨 SAT-08975					IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎𠄎𠄎								
	ノ (3)   21								
01417	戈 62.4			戋 SAT-04258					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 戋 U+22994, pending new UCV rule for more examples, IRG 57.
	𠄎木戈								
	一 (1)   8								
01430	手 64.3				扌 TC-266C				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01429, IRG 57.
	𠄎扌川								
	ノ (3)   6								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01434	手 64.4						挈 UTC-00636		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01432, IRG 57.
	☐切手								
	— (1)   8								
01440	手 64.5				拏 TC-323B				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01438, IRG 57.
	☐拏弁								
	— (1)   8								
01442	手 64.5						拏 UTC-00638		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01438, IRG 57.
	☐拏弁								
	— (1)   8								
01447	手 64.5							拏 VN-F18EB	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01444, IRG 57.
	☐拏生								
	ノ (3)   8								
01450	手 64.5						拏 UTC-00637		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01449, IRG 57.
	☐弗手								
	乙 (5)   9								
01451	手 64.6	搯 GZ-4781601							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 搯 U+2D824, IRG 57.
	☐搯可								
	— (1)   9								
01465	手 64.7					挺 SAT-08486			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 挺 U+633A, add a new UCV rule of 廷 and 挺, IRG 57.
	☐拏廷								
	ノ (3)   10								
01466	手 64.7					挺 TC-487C			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 挺 U+633A, add a new UCV rule of 廷 and 挺, IRG 57.
	☐拏☐反手								
	ノ (3)   10								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01476	手 64.9			摠 SAT-05633					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 摠 U+63D4, add a new UCV rule of 忽 and 𠄎勿心, IRG 57.
	𠄎 𠄎勿心								
	一 (1)   12								
01496	手 64.10	𠄎 GZ-2132401							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𠄎 U+2D84F, ROK glyph of U+2D84F kept unchanged (ref: IRGN2476 KR Response), IRG 57.
	𠄎 𠄎鬼								
	、 (4)   12								
01515	手 64.11						掩 UTC-00647		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01513, IRG 57.
	𠄎 𠄎庵								
	、 (4)   14								
01540	手 64.12					搨 UK-20303			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01528, IRG 57.
	𠄎 𠄎冪								
	、 (4)   15								
01545	手 64.13						𠄎 UTC-00656		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𠄎 U+64EA, IRG 57.
	𠄎 𠄎𠄎𠄎手								
	一 (1)   17								
01546	手 64.13						𠄎 UTC-00768		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01544, IRG 57.
	𠄎 𠄎靴手								
	一 (1)   17								
01550	手 64.13						𠄎 UTC-00653		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01549, IRG 57.
	𠄎 𠄎𠄎								
	(2)   16								
01556	手 64.13						𠄎 UTC-00787		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01555, IRG 57.
	𠄎 𠄎鼠								
	、 (3)   16								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01572	手 64.15						攜 UTC-00659		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01571, IRG 57.
	☐ 扌厲								
	一 (1)   18								
01591	手 64.17						攬 UTC-00661		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 攬 U+650B, IRG 57.
	☐ 扌束員								
	一 (1)   20								
01694	日 72.11	鳴 GKJ-00321							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鳴 U+2D9D8, IRG 57.
	☐ 日鳥								
	ノ (3)   15								
01705	日 72.12						噙 UTC-00667		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01704, IRG 57.
	☐ 日禽								
	ノ (3)   16								
01797	木 75.8	梅 GDM-00241							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 梅 U+23591, G glyph for 梅 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							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	☐ 木殘								
	一 (1)   13								
01835	木 75.11						檉 UTC-00671		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01834, IRG 57.
	☐ 木窒								
	ノ (4)   15								
01874	木 75.15					權 UK-20528			IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	☐ 木蓬								
	(2)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01897	木 75.27					櫻 UK-20926			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01896, not unified to 櫻 U+2387F IRG 57.
	☐木爨								
	ノ (3)   31								
01908	止 77.5					忽 UK-20304			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00353, IRG 57.
	☐勿正								
	ノ (3)   9								
01946	毛 82.7						冷 毛 UTC-00682		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01945, IRG 57.
	☐冷毛								
	ノ (4)   11								
01957	气 84.3					氫 UK-20235			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01956, IRG 57.
	☐气土								
	一 (1)   7								
01966	气 84.7	氮 GKJ-00905							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 氮 U+306C2, IRG 57.
	☐气免								
	ノ (3)   11								
02011	水 85.6				洵 TC-3E43				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02004, IRG 57.
	☐彳向								
	ノ (3)   9								
02045	水 85.9					凵 UTC-00689			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02044, IRG 57.
	☐削水								
	(2)   13								
02046	水 85.9				湣 TD-2A7B				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 湣 U+3D1E, update UCV #90 add ☐𠂔, IRG 57.
	☐彳𠂔								
	ノ (3)   12								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02055	水 85.9					滙 UK-20558			IRGN2516WS2021v2.0Unified&Withdrawn Unified with 滙 U+226E3, pending new UC rule for re-arranged structures, IRG 57.
	☐ 滙 民心								
	乙 (5)   12								
02124	水 85.17		漣 KC-05292						IRGN2516WS2021v2.0Unified&Withdrawn Unified to 漣 U+2C266, IRG 57.
	☐ 漣 卓愈								
	一 (1)   20								
02170	火 86.5					炆 UK-20863			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02169, IRG 57.
	☐ 火 丘								
	ノ (3)   9								
02173	火 86.6			焯 SAT-05626					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 焯 U+3079D, IRG 57.
	☐ 火 冫								
	、 (4)   10								
02177	火 86.7			熒 SAT-08823					IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	☐ 赤 火								
	一 (1)   11								
02202	火 86.9							焜 VN-F1A05	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 焜 U+2AE4E, IRG 57.
	☐ 火 彤								
	、 (4)   13								
02246	火 86.13					隴 UTC-00766			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02228, IRG 57.
	☐ 隴 灬								
	乙 (5)   17								
02252	火 86.14					辣 UTC-00697			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02251, IRG 57.
	☐ 辣 灬								
	、 (4)   18								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02261	火 86.15							燿 VN-F19F8	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 燿 U+244B2, IRG 57.
	☐火塵								
	、 (4)   19								
02277	爪 87.6							𠂔 UTC-00699	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02276, IRG 57.
	☐爪圭								
	一 (1)   10								
02292	𠂔 90.13							𠂔 SAT-05853	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𠂔 U+30905
	☐𠂔萬								
	一 (1)   17								
02310	牛 93.4							𠂔 VN-F1A16	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02307, IRG 57.
	☐牛午								
	、 (3)   8								
02320	牛 93.11							𠂔 UK-20053	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02319, IRG 57.
	☐牛鹿								
	、 (4)   15								
02325	牛 93.19							𠂔 SAT-06149	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𠂔 U+3E5B, add new UCV rule of 𠂔 and right hand side of SAT-06149, pending further research for variations of 𠂔 IRG 57.
	☐牛&SAT-H19A;								
	一 (1)   23								
02326	犬 94.2							犴 GKJ-00535	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 犴 U+2DDF8, IRG 57.
	☐犴丁								
	一 (1)   5								
02338	犬 94.5							犴 UK-20608	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02337, IRG 57.
	☐犴可								
	一 (1)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02339	犬 94.5	狯 GKJ-00600							IRGN2516WS2021v2.0Unified&Withdrawn Unified to WS2017-02513 (UK-10799), IRG 57.
	𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇								
	(2)   8								
02341	犬 94.5					狷 UK-20151			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02340, IRG 57.
	𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇								
	(2)   8								
02352	犬 94.6					狷 UK-20025			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02349, IRG 57.
	𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇								
	(2)   9								
02356	犬 94.7	狷 GKJ-00569							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 狷 U+247A2, IRG 57.
	𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇								
	— (1)   10								
02368	犬 94.8	狷 GKJ-00540							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 狷 U+730D, IRG 57.
	𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇								
	— (1)   11								
02369	犬 94.8	狷 GKJ-00543							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 狷 U+3085C, IRG 57.
	𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇								
	— (1)   11								
02374	犬 94.8	狷 GKJ-00553							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇								
	(2)   11								
02380	犬 94.8						狷 UTC-03186		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 狷 U+730A per new UCV rule in 01363, IRG 57.
	𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇								
	ノ (3)   11								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02393	犬 94.9				獬 TB-5027				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02390, IRG 57.
	□ 彡 秋								
	ノ (3)   12								
02394	犬 94.9							獬 VN-F1A20	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02392, IRG 57.
	□ 彡 重								
	ノ (3)   12								
02399	犬 94.9					獬 UK-20505			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02396, IRG 57.
	□ 彡 客								
	ノ (4)   12								
02409	犬 94.10							獬 VN-F1A19	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02405, IRG 57.
	□ 彡 氣								
	ノ (3)   13								
02425	犬 94.12					獬 UK-20035			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02421, IRG 57.
	□ 彡 黑								
	(2)   15								
02427	犬 94.12	獬 GKJ-00534							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 獬 U+2486E, IRG 57.
	□ 彡 然								
	ノ (3)   15								
02447	犬 94.14					獬 UK-20893			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02444, IRG 57.
	□ 彡 察								
	ノ (4)   17								
02454	犬 94.15					獬 UK-20336			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02453, IRG 57.
	□ 彡 黎								
	ノ (3)   18								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02473	玉 96.6	城 GKJ-00751							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 城 by UCV #49, IRG 57.
	□王戌								
	一 (1)   10								
02478	玉 96.7				皓 TC-5B6D				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 皓 U+24962, IRG 57.
	□王告								
	ノ (3)   11								
02485	玉 96.9			瑁 SAT-06892					IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	□王胃								
	一 (1)   13								
02498	玉 96.10				璵 TD-795B				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02490, IRG 57.
	□王盈								
	ノ (3)   14								
02529	玉 96.14					瓊 UK-20883			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 瓊 U+74B8, add a new UCV rule of 賓 and 賁, IRG 57.
	□王賓								
	ノ (4)   18								
02541	瓜 97.4						瓠 UTC-00701		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02289, IRG 57.
	□月瓜								
	ノ (3)   9								
02574	生 100.11	甦 GKJ-00805							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	□象生								
	ノ (4)   16								
02579	田 102.2					畱 UK-20108			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02578, IRG 57.
	□刀田								
	乙 (5)   7								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02662	皮 107.8						𤑔 UTC-00709		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02661, IRG 57.
	𠄎皮奄								
	一 (1)   13								
02666	皮 107.11						𤑔 UTC-00711		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02665, IRG 57.
	𠄎皮巢								
	乙 (5)   16								
02685	目 109.2					𠄎 UK-20306			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02684, IRG 57.
	𠄎目乃								
	乙 (5)   7								
02696	目 109.7					𠄎 UK-20832			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02694, IRG 57.
	𠄎目利								
	ノ (3)   12								
02703	目 109.8					𠄎 UK-20498			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02700, IRG 57.
	𠄎目迎								
	ノ (4)   13								
02704	目 109.9			睡 SAT-06061					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 睡 U+2DFCD, IRG 57.
	𠄎目重								
	ノ (3)   14								
02739	石 112.4	碓 GKJ-00878							IRGN2516WS2021v2.0Unified&Withdrawn Unified to WS2017-02947 (GDM-00112), IRG 57.
	𠄎石月								
	ノ (3)   9								
02747	石 112.5						碓 UTC-03168		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02744, IRG 57.
	𠄎石东								
	一 (1)   10								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02778	石 112.9						磧 UTC-03169		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02776, IRG 57.
	石 112.9								
	一 (1)   14								
02802	石 112.12					磧 UK-20913			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02799, IRG 57.
	石 112.12								
	一 (2)   17								
02835	示 113.7	梳 GKJ-00938							IRGN2516WS2021v2.0Unified&Withdrawn Unified to WS2017-03073 (KC-07574), IRG 57.
	示 113.7								
	一 (4)   11								
02883	禾 115.11			穰 SAT-05697					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 穰 U+2E0E8, IRG 57.
	禾 115.11								
	一 (3)   16								
02967	竹 118.12			筧 SAT-07036					IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	竹 118.12								
	一 (4)   18								
02971	竹 118.13						簣 V4-5037		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 02969, IRG 57.
	竹 118.13								
	一 (1)   19								
02974	竹 118.13				箎 TB-6262				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 箎 U+2E19D, IRG 57.
	竹 118.13								
	一 (4)   19								
03050	糸 120.3							紳 VN-F06F7	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 03049, IRG 57.
	糸 120.3								
	一 (2)   9								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03067	糸 120.7			細 SAT-08568					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 細 U+7D57, NUCV #317 to be changed to UCV, IRG 57.
	𠄎糸囧								
	(2)   13								
03089	糸 120.10						能糸 UTC-00723		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 03088, IRG 57.
	𠄎能糸								
	乙 (5)   16								
03265	肉 130.14					赫 UK-20488			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 01760, IRG 57.
	𠄎月赫								
	一 (1)   18								
03316	色 139.6	𠄎 GZ-3272501							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎色米								
	、 (4)   12								
03333	艸 140.6				苐 TC-4F5F				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 03332, IRG 57.
	𠄎艸伍								
	、 (3)   10								
03409	艸 140.12					藻 UK-20947			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 藻 (U+26E02), add a new UCV rule from comment #2960, IRG 57.
	𠄎艸溪								
	、 (3)   16								
02098	艸 140.13			藹 SAT-08157					IRGN2516WS2021v2.0Unified&Withdrawn Unified with 藹 U+8583, add a new UCV rule of 艸 on the top or top right position, R=140.0 (艸), SC=13, TS=17, IRG 57.
	𠄎艸蒿								
	、 (4)   17								
03452	艸 140.15				摯 T9-756E				IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, duplicate with 01575 (TE-782A), IRG 57.
	𠄎艸摯								
	一 (1)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03465	艸 140.16							藥 VN-F1B39	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 藥 U+8603, IRG 57.
	𦉳 葢木								
	(2)   20								
03495	虎 141.5						尪 UTC-00742		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 03494, IRG 57.
	𦉳 虎下								
	ノ (3)   11								
03508	虫 142.3	𧈧 GZ-2091204							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𧈧 U+2E4F6, IRG 57.
	𦉳 虫弓								
	乙 (5)   9								
03510	虫 142.4	𧈩 GKJ-00482							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𧈩 U+30CB2, IRG 57.
	𦉳 虫为								
	、 (4)   10								
03515	虫 142.5							𧈪 VN-F1B4B	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 03513, IRG 57.
	𦉳 虫匝								
	一 (1)   11								
03523	虫 142.6	𧈫 GKJ-00472							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𧈫 U+45A4, IRG 57.
	𦉳 死虫								
	一 (1)   12								
03524	虫 142.6					𧈬 SAT-09003			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 𧈬 U+45A4, IRG 57.
	𦉳 死虫								
	一 (1)   12								
03620	虫 142.11							𧈭 VN-F0B36	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 03594, IRG 57.
	𦉳 虫陶								
	乙 (5)   17								



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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03630	虫 142.12	蟠 GKJ-00396							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 蟠 U+87E0, IRG57.
	虫番								
	ノ (3)   18								
03631	虫 142.12	蝻 GKJ-00451							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	虫筐								
	ノ (3)   18								
03662	虫 142.16					磨 UK-20264			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 03661, IRG 57.
	虫磨								
	ノ (4)   22								
03768	言 149.6	詖 GZ-0302202							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 詖 U+2E60C, IRG 57.
	言斥								
	ノ (3)   13								
03783	言 149.11			諫 SAT-08887					IRGN2516WS2021v2.0Unified&Withdrawn Unified to U+8B32, add a new UCV rule of 參 and 祭, IRG 57.
	言祭								
	乙 (5)   18								
03787	言 149.13						譏 UTC-03187		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 譏 U+8B6D per new UCV rule in 01363, IRG 57.
	言 言 言 言 言 言 言 言								
	ノ (3)   20								
03804	豸 153.3						豸 UTC-03183		IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	豸千								
	ノ (3)   10								
03860	走 156.9				趨 TD-706F				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 03859, IRG 57.
	走頁								
	一 (1)   16								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03882	足 157.7	踢 GKJ-01008							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	□ 足男								
	(2)   14								
03884	足 157.7	踹 GZ-4242101							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 踹 U+2E6DD, IRG 57.
	□ 足利								
	ノ (3)   14								
03886	足 157.7						臺 UTC-03195		IRGN2516WS2021v2.0Unified&Withdrawn Unified to 00122, IRG 57.
	□ 目十口一足								
	、 (4)   14								
03943	車 159.8			輓 SAT-06136					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 輓 U+2E759, IRG 57.
	□ 車長								
	(2)   15								
03970	辵 162.8	遒 GKJ-01018							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 遒 U+2E7A2, IRG 57.
	□ 辵尚								
	(2)   12								
03973	辵 162.8							遯 VN-F05A2	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 遯 U+2CA32, IRG 57.
	□ 辵亟								
	乙 (5)   12								
04058	金 167.2	钋 GKJ-00533							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 钋 U+30F55, IRG 57.
	□ 钋几								
	ノ (3)   7								
04059	金 167.4	鈺 GKJ-00844							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鈺 U+2E868, IRG 57.
	□ 金五								
	一 (1)   12								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04073	金 167.6	鉶 GKJ-00848							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鉶 U+2E876, IRG 57.
	□金伊								
	ノ (3)   14								
04084	金 167.8	鉶 GKJ-00505							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鉶 U+30F3A, IRG 57.
	□金界								
	(2)   16								
04102	金 167.9					鋟 UK-20156			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04097, IRG 57.
	□金男								
	(2)   17								
04119	金 167.10					鏹 UK-20904			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04118, IRG 57.
	□金隻								
	ノ (3)   18								
04120	金 167.10	永金 GKJ-00499							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鏹 U+496D, use IVS for Wu Zetian characters, IRG 57.
	□永金								
	ノ (4)   18								
04123	金 167.10				鏹 TE-3166				IRGN2516WS2021v2.0Unified&Withdrawn Unified to WS2017-04447 (KC-07700), IRG 57.
	□金恙								
	ノ (4)   18								
04131	金 167.11					鏹 UK-20922			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04130, IRG 57.
	□金堇								
	一 (1)   19								
04132	金 167.11				鏹 T9-7665				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04158, IRG 57.
	□金虚								
	(2)   19								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04141	金 167.11				錙 TE-3873				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04140, IRG 57.
	□金笛								
	ノ (3)   19								
04150	金 167.12	鎧 GKJ-00831							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鎧 U+30F46, IRG 57.
	□金惠								
	一 (1)   20								
04172	金 167.13			鎭 SAT-06661					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鎭 U+2E8C9, IRG 57.
	□金賓								
	ノ (4)   21								
04179	金 167.14							鎭 V4-5642	IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04177, IRG 57.
	□金箕								
	ノ (3)   22								
04183	金 167.14	鐸 GKJ-00829							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鐸 U+2B4DA, IRG 57.
	□金翠								
	乙 (5)   22								
04191	金 167.16				鑞 TE-4A5A				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04188, IRG 57.
	□金蕭								
	(2)   24								
04228	門 169.8		甲 KC-06061						IRGN2516WS2021v2.0Unified&Withdrawn Unified to 甲 U+28CC8, IRG 57.
	?								
	(2)   8								
04270	阜 170.10			溥 SAT-04580					IRGN2516WS2021v2.0Unified&Withdrawn Unified to 溥 U+2E955, IRG 57.
	□β專								
	乙 (5)   13								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04277	阜 170.13			隄 SAT-08377					IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎 隄								
	一 (1)   16								
04528	高 189.5					臺 UK-20581			IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	目 高人土								
	ノ (3)   15								
04553	鬼 194.5						魃 UTC-03184		IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	𠄎 鬼戊								
	一 (1)   15								
04556	鬼 194.6					魃 UK-20785			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04555, IRG 57.
	𠄎 鬼旨								
	ノ (3)   16								
04568	鬼 194.12	魃 GKJ-01004							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04567, IRG 57.
	𠄎 鬼勝								
	ノ (3)   21								
04576	魚 195.5	魃 GKJ-00237							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 魃 U+2B653, IRG 57.
	𠄎 魚史								
	(2)   16								
04577	魚 195.5	魃 GKJ-00245							IRGN2516WS2021v2.0Unified&Withdrawn Unified to U+9B86, add new UCV by Henry CHAN in comment #1044, IRG 57.
	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎								
	(2)   16								
04586	魚 195.6					魃 UK-20070			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04585, IRG 57.
	𠄎 魚𠄎								
	ノ (4)   17								




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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04604	魚 195.8				放 魚 TE-3A27				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04604, IRG 57.
	☐放魚								
	、 (4)   19								
04697	鳥 196.5	鴉 GKJ-00333							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鴉 U+9D1E, pending new UCV rule of 号 and ☐口了 for more examples, IRG 57.
	☐☐口了鳥								
	(2)   16								
04702	鳥 196.6	鴛 GKJ-00382							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鴛 U+9D1B, new UCV rule of 死 and 死 as the top component to be added, IRG 57.
	☐死鳥								
	— (1)   17								
04705	鳥 196.6	鸚 GKJ-00331							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鸚 U+9D56, IRG 57.
	☐巨鳥								
	(2)   17								
04711	鳥 196.7	鸚 GKJ-00290							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鸚 U+4CD9, IRG 47.
	☐粵鳥								
	(2)   18								
04724	鳥 196.8	鸚 GKJ-00334							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鸚 U+9D75, IRG 57.
	☐兔鳥								
	、 (3)   19								
04742	鳥 196.9	鸚 GKJ-00342							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	☐展鳥								
	乙 (5)   20								
04750	鳥 196.10				旅 鴛 TE-4361				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04748, IRG 57.
	☐旅鳥								
	、 (4)   21								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04755	鳥 196.11	鷺 GKJ-00323							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鷺 U+2EB51, IRG 57.
	☐ 鷺鳥								
	一 (1)   22								
04764	鳥 196.12	鸚 GKJ-00346							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04765, IRG 57.
	☐ 貴鳥								
	(2)   23								
04766	鳥 196.12			鸚 SAT-06830					IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	☐ 翼鳥								
	(2)   23								
04767	鳥 196.12				敬 鳥 TE-493F				IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04760, IRG 57.
	☐ 敬鳥								
	(2)   23								
04789	鳥 196.15	鸚 GKJ-00360							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鸚 U+2A1BE, GKX glyph for U+2A1BE may be updated, new UCV for 鸚 and ☐一吕羊 pending for more examples, IRG 57.
	☐ 辜鳥								
	、 (4)   26								
04799	鳥' 196'.5					鸚 UK-20622			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04798, IRG 57.
	☐ 白鳥								
	、 (3)   10								
04802	鳥' 196'.6	鸚 GKJ-00812							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鸚 U+2A248, IRG 57.
	☐ 此鳥								
	(2)   11								
04834	鹿 198.3	磨 GKJ-00675							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 磨 U+2EB72, IRG 57.
	☐ 鹿口								
	(2)   14								

IRGWS2021v2.0 - Unified&Withdrawn

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04855	鹿 198.7					麇 UK-20484			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04853, IRG 57.
	<input type="checkbox"/> 鹿酉								
	一 (1)   18								
04867	鹿 198.9	 GKJ-00689							IRGN2516WS2021v2.0Unified&Withdrawn Withdrawn, IRG 57.
	<input type="checkbox"/> 鹿易								
	(2)   20								
04882	鹿 198.16	 GKJ-00677							IRGN2516WS2021v2.0Unified&Withdrawn Unified to WS2017-04947 (GHC-00047, UTC-03158), IRG 57.
	<input type="checkbox"/> 鹿冀								
	(2)   27								
04884	鹿 198.24					麇 UK-20580			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04883, IRG 57.
	<input type="checkbox"/> 鹿靈								
	一 (1)   35								
04886	麥 199.5					麇 UK-20183			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04885, IRG 57.
	<input type="checkbox"/> 麥失								
	ノ (3)   16								
04901	耑 204.5					耑 UK-20372			IRGN2516WS2021v2.0Unified&Withdrawn Unified to 04900, IRG 57.
	<input type="checkbox"/> 耑弗								
	乙 (5)   17								
04910	鼠 208.5	 GKJ-00747							IRGN2516WS2021v2.0Unified&Withdrawn Unified to 鼠 U+2A54B, add a new UCV rule of 卯 and 卯, IRG 57.
	<input type="checkbox"/> 鼠卯								
	ノ (3)   18								









IRGWS2021v2.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00014	一 1.11	𠂇 GKJ-00944							IRGN2516WS2021v2.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠂇一𠂇𠂇𠂇𠂇𠂇𠂇								
	乙 (5)   12								
00016	一 1.12	𠂇 GKJ-00941							IRGN2516WS2021v2.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠂇一𠂇𠂇𠂇𠂇𠂇								
	乙 (5)   13								
00017	一 1.13	𠂇 GKJ-00942							IRGN2516WS2021v2.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠂇一𠂇𠂇𠂇𠂇𠂇								
	乙 (5)   14								
00020	2.3			𠂇 SAT-01301					IRGN2516WS2021v2.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠂇   𠂇								
	一 (1)   4								
00021	2.4			𠂇 SAT-01303					IRGN2516WS2021v2.0Pending Postponed for further discussion of encoding model, IRG 57.
	𠂇   云								
	一 (1)   5								
00054	乙 5.5	物 GKJ-00730							IRGN2516WS2021v2.0Pending Postponed for unification to 物 U+7269, IRG 57.
	𠂇 𠂇 勿								
	(2)   6								
00117	一 8.10	𠂇 GKJ-00984							IRGN2516WS2021v2.0Pending Postponed for further investigation, IRG 57.
	𠂇 一 𠂇								
	ノ (3)   12								
00138	人 9.5					𠂇 UK-20577			IRGN2516WS2021v2.0Pending Postponed for unification to 𠂇 U+4F47, pending possible UCV for right hand side component, IRG 57.
	𠂇 𠂇 𠂇								
	(2)   7								

IRGWS2021v2.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00141	人 9.6				𠃊 TC-7879				<b>IRGN2516WS2021v2.0Pending</b> Postponed for unification to 𠃊 U+20207, postponed for more evidence such as pronunciation, IRG 57.
	𠃊イ日丙一								
	一 (1)   8								
00270	↶ 14.3					友 UK-20504			<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠃊𠃊↶ノ又								
	ノ (3)   5								
00369	十 24.3	𠃊 GKJ-01023							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further discussion of encoding model, IRG 57.
	𠃊十𠃊								
	丨 (2)   5								
00395	𠃊 26.8				郵 SAT-06950				<b>IRGN2516WS2021v2.0Pending</b> Postponed for unification to 郵 U+90F5, encoding via IVS is suggested, IRG 57.
	𠃊垂𠃊								
	ノ (3)   10								
00687	𠃊 30.15					嗟 UK-20765			<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠃊𠃊𠃊								
	丨 (2)   18								
00718	𠃊 30.16				𠃊 SAT-90136				<b>IRGN2516WS2021v2.0Pending</b> Postponed for further discussion of encoding model, IRG 57.
	𠃊𠃊𠃊𠃊刃工氏𠃊一𠃊𠃊𠃊								
	乙 (5)   19								
00743	𠃊 30.18	𠃊 GKJ-00817							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IDS=𠃊𠃊𠃊, IRG 57.
	𠃊𠃊𠃊								
	ノ (3)   21								
00760	𠃊 31.1				𠃊 SAT-01395				<b>IRGN2516WS2021v2.0Pending</b> Postponed for further discussion of encoding model, IRG 57.
	𠃊𠃊乙								
	乙 (5)   2								

IRGWS2021v2.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
00765	□ 31.3			 SAT-04332					<b>IRGN2516WS2021v2.0Pending</b> Postponed for further discussion of encoding model, IRG 57.
	□○?								
	(2)   4								
00777	□ 31.10	 GKJ-00877							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further discussion of encoding model, IRG 57.
	□□目一《□厂六								
	— (1)   13								
00920	土 32.16			 SAT-06008					<b>IRGN2516WS2021v2.0Pending</b> Postponed for unification with 螫 U+2D40B, IRG 57.
	日害各土								
	、 (4)   19								
01030	子 39.17				 TE-7B2E				<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	日薛子								
	(2)   20								
01039	宀 40.7					 UK-20396			<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	日宀皿								
	— (1)   10								
01119	山 46.6	 GDM-00249							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	□山邦								
	— (1)   9								
01155	山 46.9					 UK-20043			<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	日山肥								
	、 (3)   12								
01283	丩 58.5			 SAT-07269					<b>IRGN2516WS2021v2.0Pending</b> Postponed for unification with 帚 U+38C7, pending new UCV rule for more examples, IRG 57.
	日丩日彳巾								
	乙 (5)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
01418	戈 62.4			𠄎 SAT-03722					<b>IRGN2516WS2021v2.0Pending</b> Postponed for unification with 𠄎 U+22994.
	𠄎水戈								
	(2)   8								
01588	手 64.16	攏 GKJ-00651							<b>IRGN2516WS2021v2.0Pending</b> Postponed for additional evidence, IRG 57.
	𠄎手日山鼠								
	(2)   19								
01598	手 64.18	攏 GKJ-00749							<b>IRGN2516WS2021v2.0Pending</b> Postponed for additional evidence, IRG 57.
	𠄎手藿								
	— (1)   21								
01676	日 72.9	𠄎 GKJ-00960							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠄎日厘								
	— (1)   13								
01900	欠 76.8	𠄎 GKJ-00943							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further discussion of encoding model, IRG 57.
	𠄎目一𠄎𠄎厂二欠								
	— (1)   12								
02073	水 85.11					慕 UK-20398			<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠄎莫水								
	(2)   16								
02313	牛 93.7	犗 GKJ-00987							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠄎牛君								
	乙 (5)   11								
02336	犬 94.5	犴 GKJ-00586							<b>IRGN2516WS2021v2.0Pending</b> Postponed for evidence, IRG 57.
	𠄎豸正								
	— (1)   8								

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SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
02434	犬 94.13	獬 GKJ-00573							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠄎 𠄎								
	一 (1)   16								
02495	玉 96.10	璫 GKJ-00981							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠄎 玉璫								
	(2)   14								
02823	石 112.19	磅 GDM-00268							<b>IRGN2516WS2021v2.0Pending</b> Postponed for correct evidence, IRG 57.
	𠄎 石磅								
	ノ (3)   24								
02871	禾 115.7	稭 GDM-00228							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠄎 禾稭								
	ノ (3)   12								
02879	禾 115.9					稭 UK-20042			<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠄎 禾稭								
	一 (1)   14								
02880	禾 115.9	穉 GKJ-00728							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠄎 禾穉								
	ノ (3)   14								
03179	羽 124.11	鴛 GKJ-00328							<b>IRGN2516WS2021v2.0Pending</b> Postponed for correct evidence, IDS=𠄎 羽鳥, not unified to 鴛 U+7FF5, IRG 57.
	𠄎 羽鳥								
	ノ (3)   17								
03277	自 132.11	鴿 GKJ-00384							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠄎 自鳥								
	ノ (3)   17								

IRGWS2021v2.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
03432	艸 140.14	蓑 GKJ-00985							IRGN2516WS2021v2.0Pending Postponed for further investigation, IRG 57.
	日 叢衣								
	一 (1)   17								
03449	艸 140.14	藜 GKJ-00529							IRGN2516WS2021v2.0Pending Postponed for further investigation, IRG 57.
	目 ++羽金								
	乙 (5)   18								
03519	虫 142.5	𧈧 GKJ-00401							IRGN2516WS2021v2.0Pending Postponed for further investigation, IRG 57.
	口 虫永								
	丶 (4)   11								
03557	虫 142.8	蛙 GKJ-00419							IRGN2516WS2021v2.0Pending Postponed for further investigation, IRG 57.
	口 虫佳								
	ノ (3)   14								
03573	虫 142.9	𧈧 GKJ-00816							IRGN2516WS2021v2.0Pending Postponed for further investigation, IRG 57.
	口 虫忽								
	ノ (3)   15								
03599	虫 142.11	𧈧 GKJ-00464							IRGN2516WS2021v2.0Pending Postponed for further investigation, IRG 57.
	口 虫聊								
	一 (1)   17								
03659	虫 142.16	𧈧 GKJ-00424							IRGN2516WS2021v2.0Pending Postponed for further investigation, IRG 57.
	口 膚虫								
	(2)   22								
03670	虫 142.23	鸞 GKJ-00355							IRGN2516WS2021v2.0Pending Postponed for further investigation, IRG 57.
	日 蟲鳥								
	(2)   29								

IRGWS2021v2.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04259	阜 170.7	𨮒 GXM-00303							<b>IRGN2516WS2021v2.0Pending</b> Postponed for evidence of 《汉印文字征》，IRG 57.
	𠃉 𠃉 止马								
	(2)   10								
04338	雨 173.11				𩇛 TE-7835				<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, a new UCV rule of 𩇛 considered, IRG 57.
	𠃉 霍𠃉								
	丿 (3)   19								
04418	頁 181.10	𨮒 GKJ-01014							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠃉 弱頁								
	乙 (5)   19								
04450	食 184.8					𩇛 UK-20397			<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠃉 叔食								
	(2)   17								
04490	香 186.10					𩇛 UK-20885			<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠃉 香隻								
	丿 (3)   19								
04561	鬼 194.8				𩇛 T9-7B7C				<b>IRGN2516WS2021v2.0Pending</b> Postponed for unification with 𩇛 U+4C2A, IRG 57.
	𠃉 夫月鬼								
	一 (1)   18								
04573	魚 195.4	𩇛 GKJ-00247							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠃉 魚𠃉								
	一 (1)   15								
04587	魚 195.7	𩇛 GKJ-00222							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𠃉 魚兩								
	一 (1)   18								

IRGWS2021v2.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04605	魚 195.8	 GKJ-00217							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	魚函								
	乙 (5)   19								
04638	魚 195.12	 GKJ-00234							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	魚日四攸								
	(2)   23								
04653	魚 195.15	 GKJ-00256							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	魚諸								
	、 (4)   26								
04665	魚' 195'.5	 GKJ-00763							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	魚卡								
	(2)   13								
04681	魚' 195'.11	 GKJ-00286							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	鄉魚								
	乙 (5)   19								
00229	鳥 196.8	 GKJ-00313							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, R=196.0 (鳥), SC=8, IRG 57.
	鴿鳥								
	、 (3)   18								
04726	鳥 196.8	 GKJ-00383							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	和鳥								
	、 (3)   19								
04733	鳥 196.9					 UK-20658			<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	胃鳥								
	(2)   20								



IRGWS2021v2.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04763	鳥 196.12	鸚 GKJ-00337							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	□ 鶯鳥								
	(2)   23								
04778	鳥 196.13	鶯 GKJ-00340							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	□ 鶯鳥								
	/ (3)   24								
04782	鳥 196.14	鸚 GKJ-00303							<b>IRGN2516WS2021v2.0Pending</b> IDS=□ 鸚鳥, 2021-10. Postponed, may be non-cognate, additional evidence needed, IRG 57.
	□ 鸚鳥								
	- (1)   25								
04784	鳥 196.14	鸚 GKJ-00296							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	□ 鸚鳥								
	\ (4)   25								
04804	鳥' 196'.7	鸚 GKJ-00394							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	□ 坐鳥								
	/ (3)   12								
04806	鳥' 196'.7	鸚 GKJ-00391							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	□ 后鳥								
	\ (4)   12								
04811	鳥' 196'.9	鸚 GKJ-00392							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	□ 背鳥								
	(2)   14								
04816	鳥' 196'.11	鸚 GKJ-00395							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	□ 庾鳥								
	\ (4)   16								





IRGWS2021v2.0 - Pending

SN	Attributes	G	K	USAT	T	UK	UTC	V	Discussion Record
04820	鳥' 196'.12	鸕 GKJ-00390							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𪚩犀鸟								
	乙 (5)   17								
04839	鹿 198.5	麋 GKJ-00690							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𪚩鹿史								
	(2)   16								
04913	鼠 208.6	𪚩 GKJ-00647							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𪚩鼠匡								
	一 (1)   19								
04920	鼠 208.7	𪚩 GKJ-00653							<b>IRGN2516WS2021v2.0Pending</b> Postponed for additional evidence, IRG 57.
	𪚩鼠見								
	(2)   20								
04926	鼠 208.8	𪚩 GKJ-00637							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𪚩鼠名								
	ノ (3)   21								
04938	鼠 208.18	𪚩 GKJ-00650							<b>IRGN2516WS2021v2.0Pending</b> Postponed for further investigation, IRG 57.
	𪚩鼠離								
	、 (4)   31								

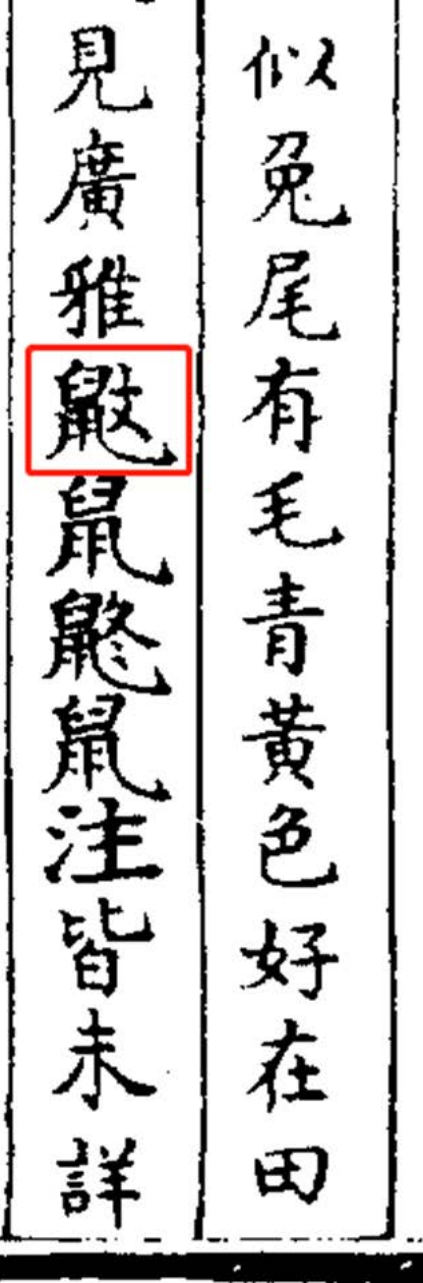
# IRG Working Set 2021v2.0

## Consolidated Comments

### Unification

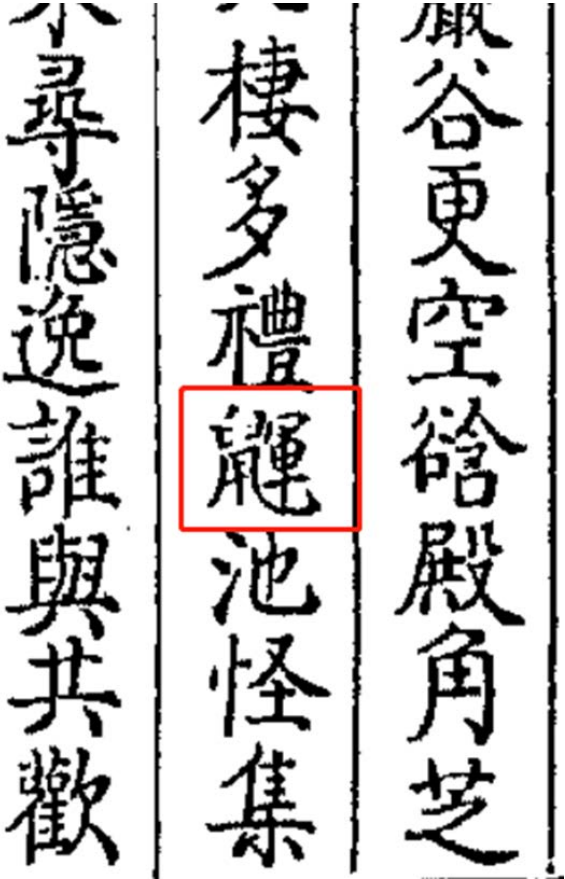
Sn	Image/Source	Comment Type	Description					
<a href="#">00278</a>	<b>00278</b> 𠂇 15.7 9 · (1) GDM-00237 𠂇 麦	<b>Unification</b> TAO Yang China	Most of the CJK characters in Unicode are variants of another character as a large number of the characters proposed in WS2021. So, this is not an argument for unification.					
		<b>Oppose Unification</b> Xieyang WANG Individual	Agree with Tao Yang.					
<a href="#">00105</a>	<b>00105</b> 二 7.9 11 · (2) GDM-00296 𠂇 亚尔	<b>Unification</b> Kushim JIANG Individual	Unify to “亚尔”.  The name comes from གཡག་ར་ཁུང་ལུ་ (Yag-ra-xung-qu, gyag-ra-gśuñ-c’hu by myself). Yag for ‘male yak’, Ra for ‘goat’, Xung for ‘main’, Qu for ‘river’. The correct translation should be ‘亚克惹雄曲’, ‘亚尔惹熊曲’ is a just-so-so translation. But ‘亚尔’ is definitely not a character.					
<a href="#">02899</a>	<b>02899</b> 宀 116.7 12 · (2) GDM-00313 宀 总	<b>Unification</b> Andrew WEST UK	7A93 宀 116.6 窓 窓 窓 窓 窓 GE-4548 H-8CB1 T3-3771 J0-416B K0-736B  25997 宀 116.7 窓 窓 UCS2003 GHZ-42731.08  Single example of an idiosyncratic way of writing 窓, not sufficient evidence for encoding. Unify with 窓 by UCV #22.					
		<b>Oppose Unification</b> Xieyang WANG Individual	The radical of 窓 is 宀 while the radical of 宀 总 is 宀, which means the change is important enough.					
<a href="#">04626</a>	<b>04626</b> 魚 195.11 22 · (1) GKJ-00216 魚 舟 一	<b>UCV</b> HUANG Junliang Individual	魚 舟 一 / 極					
<a href="#">04582</a>	<b>04582</b> 魚 195.6 17 · (1) GKJ-00263 魚 芊	<b>Unification</b> Eiso CHAN Individual	311AE 魚 195.7 鮮 鮮 GHZR-84996.07 SAT-10123  unify to (U+311AE)?  This character looks like the variant of 鮮.					
		<b>Unification</b> NG Hou Man University of Macau	311AE 魚 195.7 鮮 鮮 GHZR-84996.07 SAT-10123  Agree with Eiso that the character unifies to (U+311AE), but it isn't the variant of 鮮. According to 《孽經室集》, 魚 芊 shares the same meaning with 斯.  《孽經室集》 <a href="https://ctext.org/library.pl?if=gb&amp;file=41001&amp;page=23">https://ctext.org/library.pl?if=gb&amp;file=41001&amp;page=23</a>					
<a href="#">04693</a>	<b>04693</b> 鳥 196.4 15 · (4) GKJ-00351 鳥 宀	<b>Unification</b> Andrew WEST UK	2EB2E 鳥 196.4 𪇗 𪇗 GCY-3016.00 SAT-04403  Unify to 𪇗 (U+2EB2E)					
<a href="#">03668</a>	<b>03668</b> 虫 142.19 25 · (4) GKJ-00444 虫 夔	<b>Unification</b> Eddie LI Individual	KC-07866 ?  <table border="1"> <tr> <td rowspan="3">03912 Trad</td> <td>虫 142.20</td> <td rowspan="3">             (v5.0)         </td> </tr> <tr> <td>虫 夔</td> </tr> <tr> <td>一 (1) 26</td> </tr> </table>  (v2.0) KC-07866	03912 Trad	虫 142.20	 (v5.0)	虫 夔	一 (1) 26
03912 Trad	虫 142.20	 (v5.0)						
	虫 夔							
	一 (1) 26							

Sn	Image/Source	Comment Type	Description
		<b>Unification</b> Henry CHAN Individual	[ <a href="#">WS2017-03912</a> ] Unify to WS2017-03912 (KC-07866).
<a href="#">03633</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03633</b> 𧈧 虫 142.12 18 · (4) GKJ-00466</p> <p>𧈧虫棄</p> </div>	<b>Unification</b> Eddie LI Individual	8776 蝶蝶蝶蝶蝶蝶 虫 142.9 G0-357B HB1-BDBA T1-6E63 J0-4433 K0-6F4A V1-6630 蝶?
		<b>Oppose Unification</b> Eiso CHAN Individual	It's not better to unify to 蝶 (U+8776), because the component is too different.
<a href="#">02417</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02417</b> 𧈧 犬 94.11 15 · (1) GKJ-00628</p> <p>𧈧𧈧犬</p> </div>	<b>Unification</b> Eddie LI Individual	2483C 𧈧 𧈧 𧈧 犬 94.11 UCS2003 GKX-0717.16 T7-2529 misprint of 𧈧?
		<b>Oppose Unification</b> Eiso CHAN Individual	It's not better to unify to 𧈧 (U+2483C), because the components are too different.
<a href="#">04919</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04919</b> 𧈧 鼠 208.6 19 · (4) GKJ-00640</p> <p>𧈧鼠安</p> </div>	<b>Unification</b> NG Hou Man University of Macau	9F35 𧈧 𧈧 𧈧 𧈧 鼠 208.9 G3-7C74 HB2-F7C9 T2-6E76 K2-745C 9D4C 𧈧 𧈧 𧈧 𧈧 鳥 196.7 G3-5D54 HB2-F1D7 T2-6523 K2-724E similar to 𧈧, which 𧈧𧈧 are always mentioned together.
<a href="#">04922</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04922</b> 𧈧 鼠 208.7 20 · (3) GKJ-00643</p> <p>𧈧鼠余</p> </div>	<b>Unification</b> NG Hou Man University of Macau	9D4C 𧈧 𧈧 𧈧 𧈧 鳥 196.7 G3-5D54 HB2-F1D7 T2-6523 K2-724E The complete sentence of evidence 1 is “𧈧~同處穴”. According to 《康熙字典·亥集下·鼠部·𧈧》：“【爾雅·釋獸】鳥鼠同穴，其鳥為𧈧，其鼠為𧈧。”It seems that 𧈧鼠余 is the misprint of 𧈧.  《舒藝室詩存》 <a href="https://ctext.org/library.pl?if=gb&amp;file=41995&amp;page=28">https://ctext.org/library.pl?if=gb&amp;file=41995&amp;page=28</a>  《康熙字典·亥集下·鼠部》 <a href="https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1529">https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1529</a>
<a href="#">04911</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04911</b> 𧈧 鼠 208.5 18 · (4) GKJ-00644</p> <p>𧈧鼠主</p> </div>	<b>Unification</b> NG Hou Man University of Macau	9F2A 𧈧 𧈧 𧈧 𧈧 𧈧 鼠 208.5 G3-7C6A HB2-F1E6 T2-6532 J1-6D33 K2-7456 Is it a misprint of 𧈧?  《康熙字典·亥集下·鼠部·𧈧》：“【爾雅·釋獸】【註】江東呼𧈧鼠為𧈧，能啖鼠。俗呼鼠狼。” <a href="https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1528">https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1528</a>

Sn	Image/Source	Comment Type	Description
<a href="#">04905</a>	<div data-bbox="245 69 635 219"> <p><b>04905</b> 𪛗 鼠 208.3 16 · (5) GKJ-00654</p> <p>𪛗鼠女</p> </div>	<p><b>Unification</b> NG Hou Man University of Macau</p>	<p>According to 《爾雅》 which the evidence mentioned and 《康熙字典》， it seems that 𪛗鼠女 is the misprint of 𪛗.</p> <p>9F24 𪛗 𪛗 𪛗 𪛗 鼠 208.4 G3-7C66 HB2-EFB2 T2-613E K2-7451</p>  <p>見廣雅𪛗鼠𪛗鼠注皆未詳 似兔尾有毛青黃色好在田</p> <p><a href="https://ctext.org/library.pl?if=gb&amp;file=72832&amp;page=115">https://ctext.org/library.pl?if=gb&amp;file=72832&amp;page=115</a> 《爾雅注疏》</p> <p>《康熙字典·亥集下·鼠部·𪛗》：「【爾雅·釋獸】𪛗鼠、𪛗鼠。」 <a href="https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1527">https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1527</a></p>
<a href="#">04908</a>	<div data-bbox="245 1794 635 1944"> <p><b>04908</b> 𪛗 鼠 208.4 17 · (4) GKJ-00664</p> <p>𪛗鼠火</p> </div>	<p><b>Unification</b> NG Hou Man University of Macau</p>	<p>9F23 𪛗 𪛗 𪛗 𪛗 鼠 208.4 GE-577E HB2-EFB3 T2-613F K2-7450</p> <p>This evidence was quoted from 《山海經》 which is 𪛗. It seems that 𪛗鼠火 is the misprint of 𪛗.</p>

Sn	Image/Source	Comment Type	Description
			<p>又東三十里曰倚帝之山其上多玉其下多金有獸焉其狀如鼯<small>鼠爾雅說鼯有十三種中有此</small>白耳白喙名曰狙如<small>音即</small>見則其國有大兵</p>

<https://ctext.org/library.pl?if=gb&file=77823&page=57#%E7%99%BD%E8%80%B3>  
 《山海經》，《四部叢刊初編》

Sn	Image/Source	Comment Type	Description
<a href="#">04915</a>	<div data-bbox="244 69 633 219"> <p><b>04915</b> 𪛗 鼠 208.6 19 · (1) GKJ-00665</p> <p>𪛗 鼠共</p> </div>	<p><b>Unification</b> NG Hou Man University of Macau</p>	<p>There is another version of 《蘇魏公文集》, which shows 𪛗 as below.</p>  <p><a href="https://ctext.org/library.pl?if=gb&amp;file=2005&amp;page=138">https://ctext.org/library.pl?if=gb&amp;file=2005&amp;page=138</a> 《蘇魏公文集》, 《欽定四庫全書》</p>
<a href="#">03147</a>	<div data-bbox="244 1128 633 1279"> <p><b>03147</b> 麗 网 122.11 15 · (4) GKJ-00676</p> <p>麗 鹿</p> </div>	<p><b>Unification</b> Eddie LI Individual</p>	<p>4361 麗 麗 网 122.11 G3-5B31 T4-524F</p> <p>麗</p>
<a href="#">04833</a>	<div data-bbox="244 1319 633 1469"> <p><b>04833</b> 麀 鹿 198.3 14 · (1) GKJ-00699</p> <p>麀 鹿寸</p> </div>	<p><b>Unification</b> NG Hou Man University of Macau</p>	<p>According to 《康熙字典·亥集下·鹿部·麀》：“【正韻】經天切，𪛗音堅。【說文】鹿之絕有力者……”and 《康熙字典·亥集下·鹿部·麗》：“【字彙】同麀。”，which 麀 鹿寸 share the same meaning and pronunciation with 麀, the evidence seems to be: “極有力者曰：麗、麀。” Therefore, I suspect that 麀 鹿寸 is the misprint of 麀.</p> <p>《康熙字典·亥集下·鹿部》 <a href="https://ctext.org/library.pl?if=gb&amp;file=77415&amp;page=1509#32">https://ctext.org/library.pl?if=gb&amp;file=77415&amp;page=1509#32</a></p>
<a href="#">04870</a>	<div data-bbox="244 1594 633 1744"> <p><b>04870</b> 𪛗 鹿 198.9 20 · (4) GKJ-00701</p> <p>𪛗 鹿奇</p> </div>	<p><b>Unification</b> Eddie LI Individual</p> <p><b>Unification</b> Eiso CHAN Individual</p>	<p>TE-3A4D</p> <div data-bbox="900 1693 1385 1843"> <p><b>04862</b> 𪛗 鹿 198.8 19 · (1) TE-3A4D</p> <p>𪛗 鹿奇</p> </div> <p>unify to WS2021-04862:TE-3A4D</p> <p>UCV #424</p>
<a href="#">00604</a>	<div data-bbox="244 1955 633 2105"> <p><b>00604</b> 𪛗 𪛗 30.12 15 · (1) GKJ-00731</p> <p>𪛗 𪛗</p> </div>	<p><b>Unification</b> TAO Yang China</p>	<p>5664 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 30.12 G0-6064 HB1-BEB6 T1-703F J0-5361 K1-5B58 V1-4F7D</p> <p>7384 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 95.0 G0-507E HB1-A5C8 T1-4668 J0-383C K0-7A5C V1-5E7A</p> <p>Unify to 𪛗 (U+5664), a temporary error in 𪛗 應一切經音義.</p>



Sn	Image/Source	Comment Type	Description
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寒噤

渠飲反禁  
閉而不言  
三

口噤

又作登  
同渠飲反  
注楚詞云  
禁閉也

噤戰

古文  
登同渠飲  
不言王遂  
日閉

舌噤

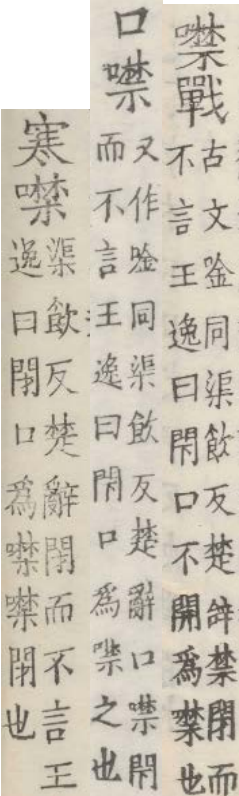
渠飲反謂  
不能言也



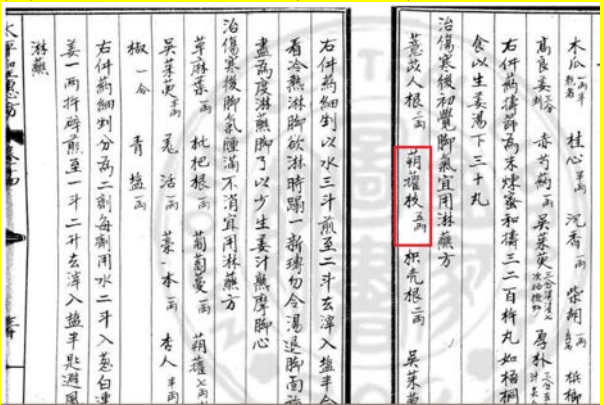
慧琳一切經音義



寒噤  
渠飲反禁  
辭閉而不言  
王  
逸日閉口  
為噤噤閉也



一切經音義



Sn	Image/Source	Comment Type	Description
			 <p>玄應一切經音義</p>

<p><a href="#">01598</a></p>	<p><b>01598</b> 手 64.18 21 · (1) GKJ-00749</p>  <p>𠄎攏</p>	<p><b>Unification</b> Conifer TSENG TCA</p>	<p>270D4 𠄎 140.17</p>  <p>UCS2003 GKX-1069.26 T5-7124</p> <p>Agree to unify to 攏 (U+270D4).</p> <p>(宋)王懷隱編，《太平聖惠方》(烏絲欄鈔本)卷14</p> 
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<p><a href="#">04852</a></p>	<p><b>04852</b> 鹿 198.6 17 · (4) GKJ-00802</p>  <p>𠄎鹿白</p>	<p><b>Unification</b> Eddie LI Individual</p>	<p>2A2A8 鹿 198.6</p>  <p>UCS2003 GKX-1509.30 T4-5A5C</p> <p>麇</p> <p>Agree with Eddie.</p> <p>《康熙字典·亥集下·鹿部·麇》：「【本草註】……本作麇。」 <a href="https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1509">https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1509</a></p> <p>According to the evidence, this character is related with 麇子。 𠄎鹿白 seems to be a misprint of 麇.</p>
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<p><a href="#">04823</a></p>	<p><b>04823</b> 鳥 196'.13 18 · (3) GKJ-00811</p>  <p>𠄎𪇑</p>	<p><b>Unification</b> Eddie LI Individual</p>	<p>312A2 鳥 196'.11</p>  <p>UK-02483</p> <p>accounting to the evidence. It should be .</p> <p><b>Oppose Unification</b> Eiso CHAN Individual</p> <p>It's not better to unify to (U+312A2), but we request the submitter changing the evidence or withdraw the character.</p>
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<p><a href="#">04106</a></p>	<p><b>04106</b> 金 167.9</p> 	<p><b>Unification</b> Eddie LI Individual</p>	<p>GKJ-00934</p>
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Sn	Image/Source	Comment Type	Description											
	<p>17 · (3) GKJ-00832</p> <p>信金</p>	<p><b>Unification</b> Eiso CHAN Individual</p>	<p><b>04108</b> 信金 金 167.9 17 · (3) GKJ-00934</p> <p>信金</p> <p>unify to WS2021-04108:GKJ-00934</p> <p>They are duplicates now.</p>											
<a href="#">04094</a>	<p><b>04094</b> 鍍 金 167.9 14 · (1) GKJ-00847</p> <p>鍍玻</p>	<p><b>Unification</b> Lee COLLINS Vietnam</p>	<p>Based on discussion concerning WS2021:GKJ-00846, this is identical. One of the 2 should be withdrawn.</p>											
<a href="#">04140</a>	<p><b>04140</b> 鎗鎗 金 167.11 19 · (3) GKJ-00852 TE-3873</p> <p>鎗鎗</p>	<p><b>Unification</b> Eddie LI Individual</p>	<p>Missing Evidence</p>											
<a href="#">02746</a>	<p><b>02746</b> 砵 石 112.5 10 · (1) GKJ-00884</p> <p>石一砵</p>	<p><b>Unification</b> Eddie LI Individual</p>	<table border="1"> <tr> <td>02960 Trad</td> <td>石 112.5</td> </tr> <tr> <td></td> <td>石市</td> </tr> <tr> <td></td> <td>、 (4) 10</td> </tr> </table> <p>IRGN2480WS2017v6.1 Pending Postponed for further investigation, IRG 53.</p> <table border="1"> <tr> <td>砵 GXM-00388</td> <td></td> <td></td> <td></td> <td></td> </tr> </table> <p>公安部治安管理局</p> <p>砵</p>	02960 Trad	石 112.5		石市		、 (4) 10	砵 GXM-00388				
02960 Trad	石 112.5													
	石市													
	、 (4) 10													
砵 GXM-00388														
		<p><b>Unification</b> Ken LUNDE UTC</p>	<p>Eddie's unification comment is moot as IRG Working Set 2017 02960 was postponed and therefore no longer in the encoding pipeline. This ideograph effectively replaces it with better evidence.</p>											
<a href="#">01955</a>	<p><b>01955</b> 气 气 84.2 6 · (1) GKJ-00889</p> <p>气二</p>	<p><b>Unification</b> Conifer TSENG TCA</p>	<p>23C56 气 气 气 气 84.2 UCS2003 GHZ-80027.04 T6-2529</p> <p>Unify to 气 (U+23C56)? Based on the text, it's a variant of U+6C23 氣. And U+23C56 气 is also a variant of 氣.</p> <p>《漢語大字典》，頁2155.</p> <p>气同“氣”。《宋元以來俗字譜》：“氣”，《三國志平話》、《金瓶梅》、《嶺南逸事》作“气”。</p>											
		<p><b>Unification</b> Kushim JIANG Individual</p>	<p>23C56 气 气 气 气 84.2 UCS2003 GHZ-80027.04 T6-2529</p> <p>Agree to unify to 气 (U+23C56).</p> <p>A misprint of WS2021-01956.</p>											
<a href="#">04108</a>	<p><b>04108</b> 信金 金 167.9 17 · (3) GKJ-00934</p> <p>信金</p>	<p><b>Unification</b> Eddie LI Individual</p>	<p>GKJ-00832</p>											

Sn	Image/Source	Comment Type	Description
		<b>Unification</b> Eiso CHAN Individual	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b>04106</b> 信  金 167.9  17 · (3) GKJ-00832 </div> <div style="border: 1px solid black; padding: 2px; margin-top: 2px; display: inline-block;"> 信金 </div> unify to WS2021-04106:GKJ-00832  They are duplicates now.
<a href="#">03492</a>	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b>03492</b> 彪  彪 141.4  10 · (3) GKJ-01009 </div> <div style="border: 1px solid black; padding: 2px; margin-top: 2px; display: inline-block;"> 彪七 </div>	<b>Unification</b> Eddie LI Individual	30C98 彪 彪 141.4 UK-01410  (U+30C98)  <b>30C98</b> 彪 141.4  <b>彪</b> UK-01410
		<b>Unification</b> Andrew WEST UK	30C98 彪 彪 141.4 UK-01410  Unify to (U+30C98) 'female tiger' which is the correct transcription form of the oracle bone script character.
<a href="#">00655</a>	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b>00655</b> 𪛗  𪛗 30.14  17 · (1) GKJ-01024 </div> <div style="border: 1px solid black; padding: 2px; margin-top: 2px; display: inline-block;"> 𪛗𪛗𪛗 </div>	<b>UCV</b> L F CHENG Individual	Add new UCV 𪛗~𪛗𪛗𪛗?  𪛗𪛗𪛗 <a href="https://glyphwiki.org/wiki/u2ff0-u51fb-u9801">https://glyphwiki.org/wiki/u2ff0-u51fb-u9801</a> 𪛗𪛗𪛗𪛗 <a href="https://glyphwiki.org/wiki/u2ff2-u53e3-u51fb-u9801">https://glyphwiki.org/wiki/u2ff2-u53e3-u51fb-u9801</a>
<a href="#">01520</a>	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b>01520</b> 擱  手 64.11  15 · (5) GZ-3902201 </div> <div style="border: 1px solid black; padding: 2px; margin-top: 2px; display: inline-block;"> 擱擱 </div>	<b>Unification</b> Conifer TSENG TCA	648B 擱 擱 擱 擱 擱 手 64.12 G5-4C3E HB2-E5B5 T2-505C K2-3678 V2-8C5E  Unify to 擱 (U+648B)?  UCV #1 (IRGN2514) 1 壬王王王 壬廷徵望激程聖 聽銹𪛗𪛗...
<a href="#">00502</a>	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b>00502</b> 𪛗  𪛗 30.8  11 · (3) KC-00452 </div> <div style="border: 1px solid black; padding: 2px; margin-top: 2px; display: inline-block;"> 𪛗𪛗 </div>	<b>Unification</b> Eddie LI Individual	54FF 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 30.7 G0-5B41 HB2-D0F8 T2-2E3B J13-2F23 K1-5724 V1-4F3B  𪛗
		<b>Oppose Unification</b> Eiso CHAN Individual	The title of this poem in the evidence is 《古意三首》. When we read this poem carefully, it's not hard to find out there are three parts based on the rhyme characters. The first part is 𪛗 (翁)宋(송)洞(동)夢(몽), the second part is 𪛗(극)白(백)藥(약)獨(독) and the third part is 先(선)賢(현)全(전)年(년). The submitted character is in the second part. Notice that the real rhymes (vowels and the following consonants in the syllables) are different in Old Chinese, Middle Chinese (that means 平水韻 here) and Korean readings, maybe we should call it as 押鄰韻 (rhyme adjacently?). The previous verse "胡爲勞形役" is an interrogative question, so the verse with the submitted character should be the reply to the previous verse. This verse looks related to "𪛗矣富人, 哀此惇獨。" in 《詩經·小雅·正月》. However, if we treated this character is the same as 𪛗 totally, the meaning is contrary to Confucian ideas and the spiritual style of this poem.  My suggestion to keep and encode this character as-is.

Sn	Image/Source	Comment Type	Description
<a href="#">03979</a>	<p><b>03979</b> 選</p> <p>辵 162.11 15 · (2) KC-05584</p> <hr/> <p>𨔵 𨔶 𨔷</p>	<p><b>Unification</b> Eiso CHAN Individual</p>	<p>907B 選 選 選 選</p> <p>辵 162.12 G5-7047 HB2-EBD2 T2-5A7E K2-6624</p> <p>unify to 選 (U+907B)?</p> <p>The word shown in the evidence looks like 相選.</p>
<a href="#">04152</a>	<p><b>04152</b> 鐘</p> <p>金 167.12 20 · (1) KC-05820</p> <hr/> <p>𨔵 金鐘</p>	<p><b>Unification</b> Eiso CHAN Individual</p>	<p><b>04130</b> 鐘 鐘</p> <p>金 167.11 19 · (1) UK-20922 TE-3924</p> <hr/> <p>𨔵 金鐘</p> <p>unify to WS2021-04130:UK-20922;TE-3924</p>
<a href="#">03246</a>	<p><b>03246</b> 腳</p> <p>肉 130.10 14 · (3) SAT-05648</p> <hr/> <p>𨔵 月部</p>	<p><b>Unification</b> Henry CHAN Individual</p>	<p>8173 腳 腳 腳 腳</p> <p>肉 130.9 GE-4868 HB1-B87D T1-6626 K2-5569</p> <p>Unify to 腳; change NUCV-343 to UCV-343.</p> <p>Despite there being a NUCV-343 [卻, 卻], historically 𨔵 木卻 and 𨔵 木卻 have been unified at U+3B9D, until Unicode 12.0 where the G glyph was corrected from 𨔵 木卻 to 𨔵 木卻.</p> <p>It is suggested to change NUCV-343 to a UCV rule, as it appears such variation is not rare. The non-cognate rule can be invoked to separately code characters with 卻 and 卻 when actually required.</p>
<a href="#">01224</a>	<p><b>01224</b> 𨔵</p> <p>巾 50.5 8 · (2) SAT-06003</p> <hr/> <p>𨔵 巾奴</p>	<p><b>Unification</b> TAO Yang China</p>	<p>6013 𨔵 𨔵 𨔵 𨔵 𨔵 𨔵</p> <p>心 61.5 G3-5150 HB2-CCAC T2-266B J1-3D54 K2-3176 V2-8B79</p> <p>Unify to 𨔵.</p>  <p>康熙字典</p>
<a href="#">01239</a>	<p><b>01239</b> 𨔵</p> <p>巾 50.16 19 · (3) SAT-06060</p> <hr/> <p>𨔵 巾餐</p>	<p><b>Unification</b> TAO Yang China</p>	<p>22933 𨔵 𨔵 𨔵</p> <p>心 61.16 UCS2003 GKX-0408.25 T7-472B</p> <p>The character on the same page is surely 𨔵 (U+22933), so SAT-06060 must be a wrong handwriting glyph.</p>
		<p><b>Oppose Unification</b> WANG Yifan SAT</p>	<p>Needs discussion whether 𨔵 and 巾 are unifiable.</p>

Sn	Image/Source	Comment Type	Description													
			<div data-bbox="901 53 1093 772"> <p>分齊上扶同反分子從  <small>從刀下情系反</small>  <small>韓定謂反說文云憤亂也經作</small>  <small>○圖俗字也下</small></p> <p>說文云憤亂也</p> </div> <div data-bbox="1013 414 1093 772"> <p>憂憤上於尤反文字典說云然也從頁從心頁者頭也人之  <small>意之象會</small>  <small>意字也</small></p> </div> <div data-bbox="901 772 1348 1758"> <p>憂憤 上於尤反文字典說  憂者必由其心而色</p> <p>之象會  意字也</p> </div>													
<a href="#">01377</a>	<table border="1"> <tr> <td data-bbox="247 1803 343 1904"> <b>01377</b>  心 61.12  15 · (4) SAT-06250 </td> <td data-bbox="359 1803 454 1904"> </td> </tr> <tr> <td colspan="2" data-bbox="247 1915 343 1937"> </td> </tr> </table>	<b>01377</b> 心 61.12 15 · (4) SAT-06250				<b>Unification</b> Eiso CHAN Individual	<table border="1"> <tr> <td data-bbox="901 1803 997 1892"> <b>398D</b>  心 61.12 </td> <td data-bbox="1013 1803 1109 1892"> </td> <td data-bbox="1125 1803 1220 1892"> </td> </tr> <tr> <td colspan="2" data-bbox="901 1915 997 2004"> <b>00534</b>  □ 30.9  12 · (2) SAT-06968 </td> <td data-bbox="1013 1915 1109 2004"> </td> </tr> <tr> <td colspan="3" data-bbox="901 2027 997 2049"> </td> </tr> </table> <p>unify to 懔 (U+398D) as the new UCV accepted under WS2021-00534:SAT-06968.</p>	<b>398D</b> 心 61.12			<b>00534</b> □ 30.9 12 · (2) SAT-06968					
<b>01377</b> 心 61.12 15 · (4) SAT-06250																
<b>398D</b> 心 61.12																
<b>00534</b> □ 30.9 12 · (2) SAT-06968																

Sn	Image/Source	Comment Type	Description
		<b>Unification</b> Conifer TSENG TCA	Agree with Eiso's comment. The first evidence mentions “說文云直言也 從心巛聲或作 遯……” I think 01377(SAT-06250) should be the same as 懜 (U+398D), and suggest unifying to 懜 (U+398D).
		<b>Unification</b> WANG Yifan SAT	Agree to unify as per new UCV.
<a href="#">03113</a>	<b>03113</b> 縹 糸 120.13 19 · (5) SAT-06345 縹&S4-02;	<b>Unification</b> Ken LUNDE UTC	26188 縹 縹 縹 糸 120.13 UCS2003 GKX-0941.20 T7-4863 Per the new unification rules with regard to structure, it should be unifiable with 縹 (U+26188) if cognate.
		<b>Unification</b> WANG Yifan SAT	Re #3312, it needs discussion whether the UCV is applicable. It'd require an extension.
<a href="#">00132</a>	<b>00132</b> 仵 人 9.3 5 · (3) SAT-06598 仵	<b>Unification</b> Eiso CHAN Individual	4EE1 仵 仵 仵 仵 仵 人 9.3 G0-586E HB2-C968 T2-2148 J13-2E28 K1-752B unify to 仵 U+4EE1?
		<b>UCV</b> Eiso CHAN Individual	Add a new UCV between 仵 and 乞. U+209D2 仵=U+4E5E 乞 U+21D4A 𠂇=U+5C79 屹 U+21D4B 𠂈=U+2AA23 峵 U+221D2 𠂉=U+221D3 𠂊 U+23C81 𠂋=U+6C54 汜 U+264EA 𠂌=U+43A2 𠂍 U+26638 𠂎=U+8090 𠂏 U+2925F 𠂐=U+4A50 𠂑 U+2968B 𠂒=U+4B23 𠂓 U+29FA4 𠂔=U+29FA5 𠂕 U+2A5DA 𠂖=U+9F55 𠂗 U+2E782 𠂘=U+8FC4 迳 If these two components are not unifiable, we will meet more and more character with the component 仵 in future, because it is too common.
		<b>UCV</b> WANG Yifan SAT	We don't have strong opinion; would like to consult IRG experts.
<a href="#">03741</a>	<b>03741</b> 竟 見 147.10 17 · (4) SAT-06662 竟見	<b>Unification</b> Lee COLLINS Vietnam	25AB0 竟 竟 竟 立 117.11 UCS2003 GKX-0873.13 T7-3074 2785F 竟 竟 竟 見 147.8 UCS2003 GHZ-63670.09 VU-2785F No meaning is given, but the evidence shows that the reading of this character is identical to that of 諍, for which the "Guang Yun" gives the fanqie reading 渠敬 (*gjæŋH), Mandarin "jing". This suggests that it is related to 竟 (U+25AB0), which is also read 渠敬 = Mandarin "jing" and defined in Kangxi as a variant of U+7AF6, 競 read "jing". Also, given the graphic relationship between 並 and 竝, this also appears to be the full form to U+2785F, another variant of U+7AF6. Seems like a strong argument for semantic identity U+7AF6 and possible unification with one of the encoded forms.
<a href="#">02476</a>	<b>02476</b> 玼 玉 96.7 11 · (1) SAT-06673 玼王廷	<b>Unification</b> Henry CHAN Individual	73FD 玼 玼 玼 玼 玼 玉 96.7 G3-3F38 HB2-D670 T2-3735 J1-4B7E K0-6F6A To be unified to 玼 (U+73FD) after applying new UCV rule 廷 and 廷 in IRG 57.
		<b>Unification</b> WANG Yifan SAT	Agree to unify.



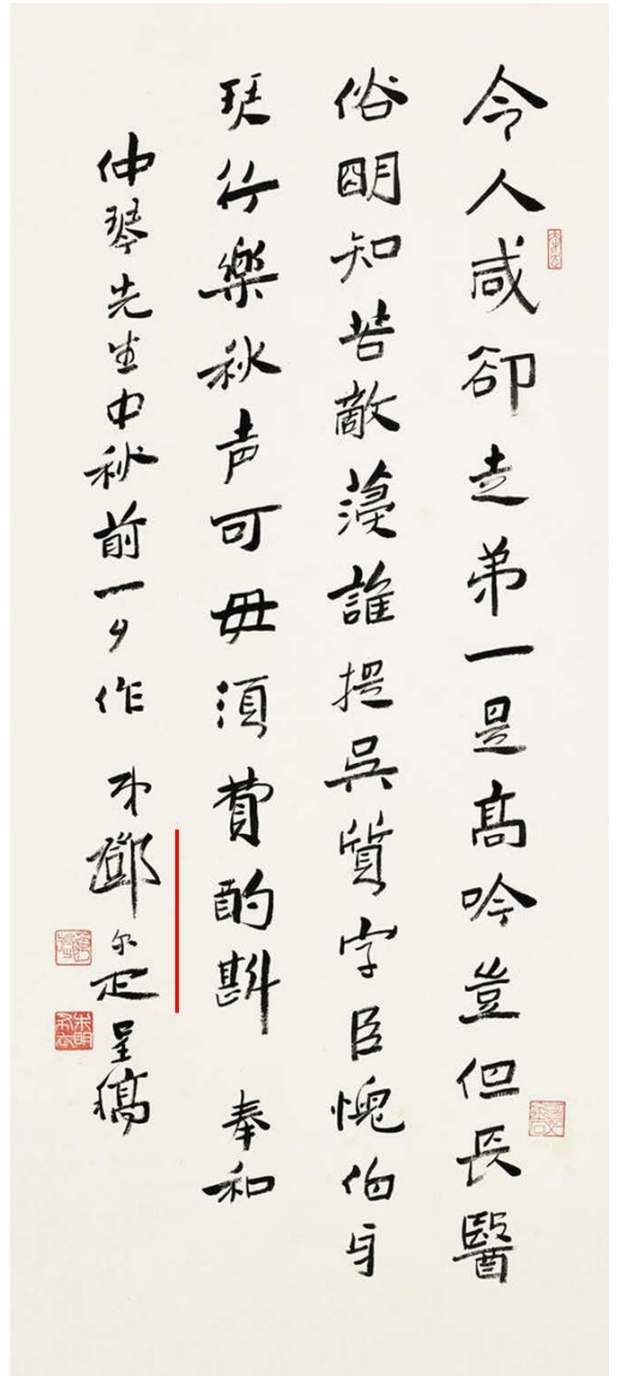
Sn	Image/Source	Comment Type	Description
<a href="#">01168</a>	<div data-bbox="244 69 635 219" style="border: 1px solid black; padding: 5px;"> <p><b>01168</b> 嶲</p> <p>山 46.11 14 · (2) SAT-06890</p> <hr/> <p>𡵓山魯</p> </div>	<p><b>UCV</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>According to 直音篇, 𡵓山魯 is a variant of 嶲. See <a href="#">MOE dictionary</a>. The given evidence also support that.</p> <p>According to 漢語大字典, the following 8 encoded pairs are variants, most of which come from 直音篇</p> <p>/ 僧 p252 / 鄮 p4044 / 膽 p2261 / 嶲 p2769 / 礪 p2626 / 頤 p3898 / 驢 p4872 / 鬚 p5070</p> <p>The only exception is 閩, which is a Taiwan person name but 𡵓門曾 is not encoded.</p> <p>According to MOE dictionary, the following 25 unencoded pairs are variants, most of which come from 直音篇.</p> <p>𡵓口魯 / 嶲 B00425-004 𡵓山魯 / 嶲 B00881-006 𡵓巾魯 / 嶲 C03181-002 𡵓小魯 / 嶲 A01437-003 𡵓扌魯 / 嶲 A00813-009 𡵓土魯 / 嶲 A00813-004 𡵓彡魯 / 嶲 C06414-002 𡵓魯彡 / 嶲 C03489-002 𡵓山魯 / 嶲 B00881-007 𡵓艸魯 / 嶲 C11864-002 𡵓木魯 / 嶲 B01837-004 𡵓火魯 / 嶲 C06843-004 𡵓牛魯 / 嶲 C07114-002 𡵓王魯 / 嶲 A02595-012 𡵓肉魯 / 嶲 B03527-007 𡵓岡魯 / 嶲 B03527-002 (龍龕) 𡵓𠂔魯 / 嶲 B03527-003 (玉篇) 𡵓立魯 / 嶲 C09457-002 𡵓糸魯 / 嶲 B03458-006 𡵓魯羽 / 嶲 C10661-002 𡵓貝魯 / 嶲 A03976-006 (廣碑別字) 𡵓金魯 / 嶲 A04315-006 or 嶲 B02639-002 (玉篇) 𡵓山𡵓糸魯 / 嶲 B00881-008 𡵓黑魯 / 嶲 C18127-002 𡵓宀𡵓刀𡵓彡#(丿 丨 &gt;) 𡵓口魯 / 嶲 C18268-001</p> <p>The known exceptions are</p> <p>𡵓魯彡 (KC12396): a variant of 魯 according to <a href="http://www.koreanhistory.or.kr/newchar/list_view.jsp?code=161977">http://www.koreanhistory.or.kr/newchar/list_view.jsp?code=161977</a> 𡵓魯盖: a variant of 嫌 A00956-005</p> <p>Note that the component 魯 may also be a variant of the component 魯: 𡵓口魯 / 嶲 A00708-002 from 敦煌俗字譜.</p> <p>Given that most of unencoded 魯 component is a variant of component 魯, consider</p> <p>add a UCV 187b 魯/魯 with etymological link.</p>
<a href="#">03037</a>	<div data-bbox="244 1776 635 1926" style="border: 1px solid black; padding: 5px;"> <p><b>03037</b> 糶</p> <p>米 119.13 19 · (4) SAT-06893</p> <hr/> <p>𡵓米替</p> </div>	<p><b>Unification</b> Andrew WEST UK</p>	<p>7CE3 糶 糶</p> <p>米 119.12 G3-6826 T3-5855</p> <p>Unify with 糶 (U+7CE3), and add a new UCV for 替~替.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03400</a>	<div data-bbox="245 69 632 219"> <p><b>03400</b> 𦵑  <small>艸 140.12</small>  <small>15 · (1) SAT-06897</small></p> <hr/> <p>𦵑</p> </div>	<p><b>Unification</b>  Andrew WEST  UK</p>	<p>26D7B 𦵑 𦵑 𦵑  <small>艸 140.10</small>  <small>UCS2003 GKX-1049.29 T6-614D</small></p> <p>23206 𦵑 𦵑  <small>日 72.8</small>  <small>UCS2003 GHZ-21517.11</small></p> <p>6649 𦵑 𦵑 𦵑 𦵑 𦵑  <small>日 72.6</small>  <small>G1-3D7A HB1-AECA T1-556C J0-5A69 K0-724B</small></p> <p>Unify to 𦵑 (U+26D7B) and extend UCV #388 to cover 𦵑 = 𦵑 = 𦵑.</p>
<a href="#">01439</a>	<div data-bbox="245 450 632 600"> <p><b>01439</b> 技  <small>手 64.5</small>  <small>8 · (1) SAT-06941</small></p> <hr/> <p>𦵑</p> </div>	<p><b>Unification</b>  Henry CHAN  Individual</p>	<p>6280 技 技 技 技 技 技  <small>手 64.4</small>  <small>G0-3C3C HB1-A7DE T1-4A40 J0-353B K0-507C V1-5653</small></p> <p>Unifiable to 技 (U+6280)?</p> <p>In WS2015 (00511, USAT09010, semantic variant of 支) was added, while in WS2017 𦵑 (03847, USAT07003, semantic variant of 技) was added. Are there more examples of characters using 𦵑 instead of 支, and if it is systematic, is it better to unify them as a new UCV?</p>
<a href="#">00395</a>	<div data-bbox="245 766 632 916"> <p><b>00395</b> 𦵑  <small>冫 26.8</small>  <small>10 · (3) SAT-06950</small></p> <hr/> <p>𦵑</p> </div>	<p><b>Oppose Unification</b>  WANG Yifan  SAT</p>	<p>As we checked our database, characters with 冫 ~ 冫 distinction involved are only SAT-03126 (already encoded as U+2E884) and this. Both have few appearance in specific contexts. Hence we request to add it back as a peculiar variation.</p> <div data-bbox="903 887 1219 987"> <p>2E884 𦵑  <small>金 167.8</small>  <small>SAT-03126</small></p> </div> <div data-bbox="903 1010 1501 1973"> <p>編 事</p> <p>云。業識已脫。請師指示。師云。種穀不生豆。問寶劍出匣海蚌初開。向上宗乘乞師直指。師云。橫按鑊鉞全正令。進云。恁麼則坐斷十方去也。師云。七縱八橫。進云。寶藏撥開於此日。五葉千燈事轉新。師云。曲不藏直。乃云。一向目視雲霄壁立千仞。則孤負諸聖。一向挖泥涉水灰頭土面。則埋沒自己。如今恁麼也得。不恁麼也得。且貴正眼流通。還委恁麼。</p> </div> <div data-bbox="903 2011 1501 2092"> <p>實封五百戶)Ⓜ ④甲本無目錄 ⑤〔佛果  〔住...寺〕十字一Ⓜ ⑥孤二辜Ⓜ</p> </div>



Sn	Image/Source	Comment Type	Description
<a href="#">03255</a>	<p><b>03255</b> 膠</p> <p>肉 130.11 15 · (5) SAT-06958</p> <p>月羽尔</p>	<p><b>Unification</b> Henry CHAN Individual</p>	<p>81A0 膠膠膠膠膠膠</p> <p>肉 130.11 G1-3D3A HB1-BDA6 T1-6E4F J0-6731 K0-4E6F V1-6432</p> <p>Unify to 膠 (U+81A0); add new UCV 月羽尔 and 翹.</p>
<a href="#">04457</a>	<p><b>04457</b> 饗</p> <p>食 184.10 19 · (2) SAT-07068</p> <p>步多食</p>	<p><b>Unification</b> Henry CHAN Individual</p>	<p>992E 饗饗饗饗饗</p> <p>食 184.9 G0-7751 HB1-C34B T1-7775 J0-7138 K1-6F4B</p> <p>Unifiable with 饗 (U+992E)?</p> <p>This looks like a strict transcribed form; it may be better to add a UCV 歹/步.</p>
<a href="#">03816</a>	<p><b>03816</b> 賈</p> <p>貝 154.5 12 · (1) SAT-07087</p> <p>夷貝</p>	<p><b>Unification</b> Lee COLLINS Vietnam</p>	<p>27D69 賈賈賈</p> <p>貝 154.6 UCS2003 GKX-1208.12 T6-585E</p> <p>8CAC 責責責責責責</p> <p>貝 154.4 G1-5470 HB1-B364 T1-5D4A J0-4055 K0-7421 V1-6824</p> <p>258BC 積積積</p> <p>禾 115.13 UCS2003 GKX-0861.04 T7-412F</p> <p>SAT-07087 is used to illustrate the reading in the definition of another character. The character being defined, appears to be a variant of U+258BC. SAT-07087 appears to have the same relationship to 賈 (U+27D69) as U+27D69 has to U+258BC, strongly suggestion that they are variants. Both appear to be ancient forms of 責 (古文責字)</p>
<a href="#">03136</a>	<p><b>03136</b> 餅</p> <p>缶 121.8 15 · (3) SAT-07099</p> <p>缶</p>	<p><b>Unification</b> Henry CHAN Individual</p>	<p>7F3E 餅餅餅餅餅餅</p> <p>缶 121.6 GE-4770 HB2-DAFC T2-3F22 J14-7464 K1-6175 V1-633B</p> <p>Unify to 餅 (U+7F3E); add new UCV = 并</p>
		<p><b>Oppose Unification</b> WANG Yifan SAT</p>	<p>As we stated in Hanoi, we would like to unify the component to 羿 if we have to, but 并 is both distant in shape and failing to capture the intention of reproducing then-classical form in this literature.</p>
<a href="#">00272</a>	<p><b>00272</b> 疋</p> <p>疋 14.4 6 · (2) SAT-08359</p> <p>疋</p>	<p><b>Unification</b> Eiso CHAN Individual</p>	<p>758B 疋疋疋疋疋疋</p> <p>疋 103.0 G0-7162 HB1-A5D4 T1-4674 J0-4925 K0-7935 V1-5F5A</p> <p>unify to 疋 U+758B</p> <p>The evidence shows the book name is 《廣疋》 (aka 廣雅).</p> <p>BTW, 鄧爾雅 wrote his name as 疋 not 雅 in his Chinese calligraphy works.</p>

Sn	Image/Source	Comment Type	Description
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**Oppose Unification**  
WANG Yifan  
SAT  
Needs discussion whether 𠃉 and 𠃊 are unifiable.

[03775](#)

**03775** 誦  
言 149.8  
15 · (4) SAT-08440  
𠃉言𠃊

**Unification**  
Lee COLLINS  
Vietnam


**27A6F** 誦 誦 誦  
言 149.9  
UCS2003 GKX-1170.09 T7-333C  
The evidence suggests that this is a variant of U+27A6F, which, according to Kangxi, is in turn a variant of 誦. The reading shown is 素, Mandarin "sù", which is the same as U+27A6F and 誦. The variants given, U+27A9C and 𠃊 are also similar to 誦 in meaning. The definitions overlap with those of 誦 (告, 論, 譎, etc.), and the context shown would make sense written as 誦諸鬼神, "appeal to / have recourse to demons and spirits".

**Unification**  
WANG Yifan  
SAT

**5E7F** 𠃉 𠃉 𠃉 𠃉 𠃉  
𠃉 53.0  
G0-3963 H-C6CE T3-213E J0-5678 K1-6734  
**5382** 𠃊 𠃊 𠃊 𠃊 𠃊  
𠃊 27.0  
G0-3327 HB2-C944 T2-2125 J0-524C K2-2573  
I think the point here is whether we want to unify 𠃉 and 𠃊.

Sn	Image/Source	Comment Type	Description
		<b>UCV</b> Eiso CHAN Individual	If we need a UCV for this case, I suggest using 厝 and 庠, which both of them share the same meaning.
<a href="#">01613</a>	<div style="border: 1px solid black; padding: 5px;"> <b>01613</b> 𢦏  支 66.11  15 · (4) SAT-08475 </div> <div style="border: 1px solid black; padding: 2px; margin-top: 5px;"> 𠄎 𠄎 𠄎 </div>	<b>Unification</b> Lee COLLINS Vietnam	<b>2BFD3</b> 𢦏 支 66.12 GZJW-01092  <b>22FE5</b> 𢦏 𢦏 𢦏 支 66.12 UCS2003 GKX-0475.21 T7-2E4B  Appears to be a variant of U+2BFD3 and U+22FE5.
		<b>Unification</b> Eiso CHAN Individual	<b>2BFD3</b> 𢦏 支 66.12 GZJW-01092  unify to 𢦏 (U+2BFD3)  Support Lee's Comment #3915. The evidence shows the left part is the variant of 番 without any doubt. 𢦏 (U+2BFD3) itself is the variant of 播, but it shares the same rationale (same semantic element and same phonetic element).
		<b>UCV</b> Eiso CHAN Individual	It's better to add the followings as UCVs if they share the same rationale (same semantic element and same phonetic element).  <div style="text-align: center; font-size: 2em; font-weight: bold;">𠄎 𠄎 𠄎 𠄎</div> (1) e.g. U+227F7 𠄎 vs U+61A3 𠄎 U+240F3 𠄎 vs U+2412B 𠄎 U+2839A 𠄎 vs U+8F53 𠄎 U+2E0EA 𠄎 vs U+2588C 𠄎  <div style="text-align: center; font-size: 2em; font-weight: bold;">𠄎 𠄎 𠄎 𠄎</div> (2) e.g. U+2E2D2 𠄎 vs U+7FFB 𠄎  <div style="text-align: center; font-size: 2em; font-weight: bold;">𠄎 𠄎 𠄎 𠄎</div> (3) e.g. U+2242E 𠄎 vs U+22432 𠄎
<a href="#">03225</a>	<div style="border: 1px solid black; padding: 5px;"> <b>03225</b> 𦍋  肉 130.5  9 · (3) SAT-08616 </div> <div style="border: 1px solid black; padding: 2px; margin-top: 5px;"> 𠄎 月 目 </div>	<b>Unification</b> Andrew WEST UK	<b>43E3</b> 𦍋 𦍋 𦍋 肉 130.5 GKX-0979.04 T3-2E5F K3-2F6E  It seems to be an error for 𦍋 in the head character only, and the entry actually uses 𦍋 (肉中蟲謂之𦍋蠅). Therefore this evidence is insufficient for encoding. Suggest unifying to 𦍋.

Sn	Image/Source	Comment Type	Description
<a href="#">04234</a>	<p><b>04234</b> 闕</p> <p>門 169.11 19 · (1) SAT-08671</p> <p>門闕</p>	<p><b>UCV</b> HUANG Junliang Individual</p>	<p>啟/啓</p> <p>Unify to 闕.</p>
<a href="#">03293</a>	<p><b>03293</b> 𠵹</p> <p>舌 135.9 15 · (3) SAT-08725</p> <p>𠵹舌易</p>	<p><b>Unification</b> Andrew WEST UK</p>	<p>8213 𠵹 𠵹 𠵹 𠵹</p> <p>舌 135.8 G5-626B T3-492B J1-5670 K2-5648</p> <p>This character appears to be an error for 𠵹 (this error form is also found in 蒙古字韻). As it is a common mistake to miswrite 易 as 𠵹 and vice versa, perhaps we should have a UCV rule for 易 and 𠵹 when cognate.</p>
<a href="#">01754</a>	<p><b>01754</b> 𠵹</p> <p>月 74.12 16 · (3) SAT-08914</p> <p>𠵹月日𠵹𠵹</p>	<p><b>Unification</b> Eiso CHAN Individual</p>	<p>2680D 𠵹 𠵹 𠵹</p> <p>肉 130.12 UCS2003 GKK-0994.26 T5-5736</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p><b>00534</b> 𠵹</p> <p>𠵹 30.9 12 · (2) SAT-06968</p> <p>𠵹𠵹𠵹</p> </div> <p>unify to 𠵹 (U+2680D) as the new UCV accepted under WS2021-00534:SAT-06968.</p>
		<p><b>Unification</b> WANG Yifan SAT</p>	<p>2680D 𠵹 𠵹 𠵹</p> <p>肉 130.12 UCS2003 GKK-0994.26 T5-5736</p> <p>Agree to unify to 𠵹 (U+2680D) as per the new UCV.</p>
<a href="#">03822</a>	<p><b>03822</b> 賈</p> <p>貝 154.7 14 · (1) SAT-08945</p> <p>𠵹𠵹𠵹𠵹𠵹</p>	<p><b>Unification</b> Lee COLLINS Vietnam</p>	<p>8CAC 責 責 責 責 責 責</p> <p>貝 154.4 G1-5470 HB1-B364 T1-5D4A J0-4055 K0-7421 V1-6824</p> <p>27D69 賈 賈 賈</p> <p>貝 154.6 UCS2003 GKK-1208.12 T6-585E</p> <p>27D8C 賈 賈 賈</p> <p>貝 154.7 UCS2003 GKK-1209.06 T6-6269</p> <p>SAT-08945 and the similar characters U+27D69 and U+27D8C are all variants of what's now written 賈.</p>
<a href="#">00685</a>	<p><b>00685</b> 𠵹</p> <p>𠵹 30.15 18 · (2) SAT-08974</p> <p>𠵹𠵹𠵹</p>	<p><b>Oppose Unification</b> WANG Yifan SAT</p>	<p>This is a peculiar shape at this place. While it is possible to unify, we currently don't have a rule.</p>
<a href="#">03763</a>	<p><b>03763</b> 𠵹</p> <p>言 149.3 10 · (4) SAT-09285</p> <p>𠵹言𠵹</p>	<p><b>Unification</b> Eiso CHAN Individual</p>	<p>8A16 訖 訖 訖 訖 訖 訖</p> <p>言 149.3 G1-467D HB1-B057 T1-583C J0-6B3F K0-7D61 V2-8F7E</p> <p>unify to 訖 U+8A16?</p> <p>It's used as a 反切下字 in the evidence, but it's very easy to know it's really the variant of 訖.</p>

Sn	Image/Source	Comment Type	Description
		<b>UCV</b> Eiso CHAN Individual	Add a new UCV between 𠂇 and 乞.  U+209D2 𠂇=U+4E5E 乞 U+21D4A 𠂇=U+5C79 屹 U+21D4B 𠂇=U+2AA23 岽 U+221D2 𠂇=U+221D3 𠂇 U+23C81 𠂇=U+6C54 汜 U+264EA 𠂇=U+43A2 𠂇 U+26638 𠂇=U+8090 𠂇 U+2925F 𠂇=U+4A50 𠂇 U+2968B 𠂇=U+4B23 𠂇 U+29FA4 𠂇=U+29FA5 𠂇 U+2A5DA 𠂇=U+9F55 𠂇 U+2E782 𠂇=U+8FC4 迆  If these two components are not unifiable, we will meet more and more character with the component 𠂇 in future, because it is too common.
<a href="#">00506</a>	<b>00506</b> 𠂇 □ 30.8 11 · (3) T9-7A3D 𠂇 舌尔	<b>Unification</b> TAO Yang China	<b>269D9</b> 𠂇 𠂇 舌 135.6 UCS2003 GHZ-52943.16 𠂇? Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01265</a>	<b>01265</b> 𠂇 广 53.11 14 · (4) T9-7B39 𠂇 广日火貝	<b>Unification</b> LI Yuan SAT	<b>222D0</b> 𠂇 𠂇 广 53.13 UCS2003 TF-5442 Unify to 𠂇 (U+222D0). U+222D0 has the pronunciation jí according to CNS 11643, therefore might be miswriting of U+222D0.
<a href="#">04561</a>	<b>04561</b> 𠂇 鬼 194.8 18 · (1) T9-7B7C 𠂇 夫月鬼	<b>Unification</b> NG Hou Man University of Macau	<b>4C2A</b> 𠂇 𠂇 鬼 194.10 GXK-1462.53 T3-5D65 The glyph of 𠂇 (U+4C2A) which shows in 《康熙字典》 (同文書局) is similar to 𠂇 夫月鬼.  <a href="https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1462">https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1462</a>
<a href="#">00283</a>	<b>00283</b> 𠂇 冫 15.8 10 · (4) TB-494F 𠂇 关 冫	<b>Unification</b> TAO Yang China	 <p>Actually, the radical is the cursive form of 冫 .</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03974</a>	<div data-bbox="245 69 632 181"> <p><b>03974</b> 遁</p> <p>辵 162.9 13 · (1) TB-4C60</p> </div> <div data-bbox="245 181 632 219"> <p>𨔵 正日</p> </div>	<p><b>Unification</b> NG Hou Man University of Macau</p>	<p>48A5 遁 遁 辵 162.10 GHZ-63870.01 T3-4A23</p> <p>28552 遑 遑 辵 162.9 UCS2003 GHZ-63857.12</p> <p>similar to 遁(U+48A5) or 遑(U+28552).</p>
<a href="#">00137</a>	<div data-bbox="245 329 632 441"> <p><b>00137</b> 攸</p> <p>人 9.5 7 · (2) TC-282C</p> </div> <div data-bbox="245 441 632 479"> <p>𠂔   欠</p> </div>	<p><b>Unification</b> WANG Yifan SAT</p>	<p>3438 攸 攸 人 9.4 G7-2321 T6-234E</p> <p>Given the information is correct, can consider IVS to 攸 (U+3438). cf. Annex S.1.5.i</p>
<a href="#">00374</a>	<div data-bbox="245 517 632 629"> <p><b>00374</b> 𡗗</p> <p>十 24.6 8 · (4) TC-2F48</p> </div> <div data-bbox="245 629 632 667"> <p>𠂔 𠂔 𠂔 𠂔</p> </div>	<p><b>Unification</b> TAO Yang China</p>	<div data-bbox="900 517 1308 1294"> <p>康熙字典</p> </div> <p><b>Unification</b> TAO Yang China</p> <p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00280</a>	<div data-bbox="245 1422 632 1534"> <p><b>00280</b> 湼</p> <p>冫 15.7 9 · (2) TC-3761</p> </div> <div data-bbox="245 1534 632 1572"> <p>𠂔 足</p> </div>	<p><b>Unification</b> TAO Yang China</p>	

Sn	Image/Source	Comment Type	Description
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反鳥維單于立十歲死子詹師廬立年少

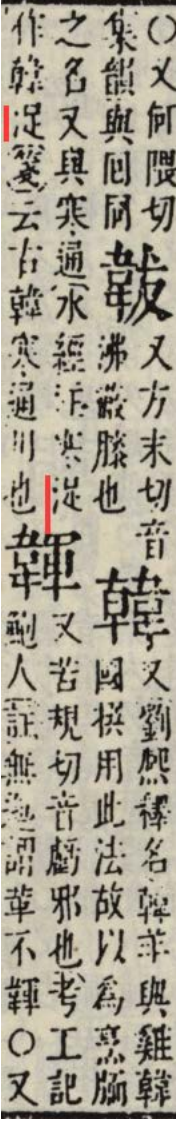
及浞野侯屯朔方以東備胡  
師古曰浞野侯趙破奴也

漢書

後有羿浞之亂

詩氏族考


































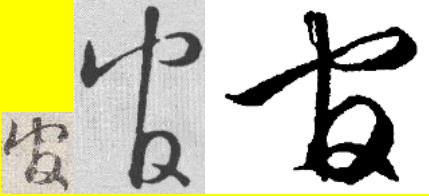
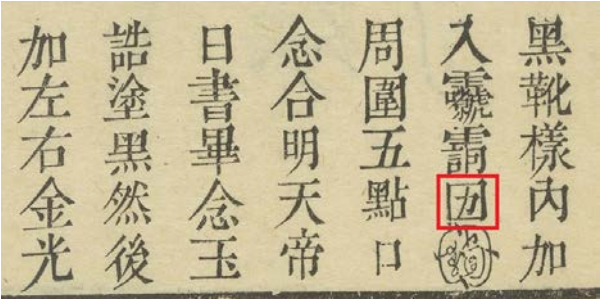
Sn	Image/Source	Comment Type	Description
			 <p>字彙補</p> <p>All above are the wrong glyph of 唵. Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00462</a>	<p><b>00462</b> 唵</p> <p>□ 30.6 9 · (3) TC-3873</p> <p>𠄎𠄎𠄎へ木</p>	<p><b>Unification</b> WANG Yifan SAT</p>	<p>54DA 唵 唵 唵</p> <p>□ 30.6 G0-5F61 H-9FD4 T3-2B58</p> <p>Possibly unifiable with 唵 (U+54DA).</p>
<a href="#">00336</a>	<p><b>00336</b> 勗</p> <p>力 19.8 10 · (2) TC-4466</p> <p>𠄎昌力</p>	<p><b>Unification</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00385</a>	<p><b>00385</b> 𪗇</p> <p>卜 25.8 10 · (1) TC-447C</p> <p>𠄎麥卜</p>	<p><b>Unification</b> TAO Yang China</p>	<p>2A2FF 𪗇 𪗇 𪗇</p> <p>麥 199.2 UCS2003 TF-463F H-9D77</p> <p>Although we believe that TC-447C should related to 𪗇, but no evidence can prove it. Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00841</a>	<p><b>00841</b> 𪗈</p> <p>士 32.8 11 · (4) TC-5371</p> <p>𠄎𠄎𠄎𠄎台</p>	<p><b>Unification</b> TAO Yang China</p>	<p>According to the pronunciation, it should be a wrong glyph of 𪗈.</p>



















Sn	Image/Source	Comment Type	Description
<a href="#">00188</a>	<p><b>00188</b> 𠂔 人 9.10 12 · (4) TD-2261</p> <p>𠂔𠂔𠂔𠂔</p>	<p><b>Unification</b> TAO Yang China</p>	<p>209AC 𠂔 𠂔 𠂔 + 24.9 UCS2003 GKX-0157.12 T4-3062</p> <p>Unify to 𠂔 (U+209AC)</p>
<a href="#">00545</a>	<p><b>00545</b> 𠂔 口 30.9 12 · (3) TD-2337</p> <p>𠂔𠂔𠂔</p>	<p><b>Unification</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00558</a>	<p><b>00558</b> 𠂔 口 30.10 13 · (2) TD-366F</p> <p>𠂔𠂔𠂔</p>	<p><b>Unification</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">03818</a>	<p><b>03818</b> 賈 貝 154.6 13 · (1) TD-457B</p> <p>𠂔𠂔𠂔𠂔</p>	<p><b>Unification</b> Lee COLLINS Vietnam</p>	<p>Similar shape and same reading as U+8CDA.</p>
<a href="#">01924</a>	<p><b>01924</b> 𠂔 歹 78.9 13 · (1) TD-4E3E</p> <p>𠂔𠂔𠂔</p>	<p><b>Unification</b> Henry CHAN Individual</p>	<p>6B9B 𠂔 𠂔 𠂔 𠂔 𠂔 歹 78.9 G0-696A HB2-DDFB T2-4423 J14-6E21 K2-3E64</p> <p>Possibly Unifiable to 𠂔 (U+6B9B)</p>
<a href="#">04070</a>	<p><b>04070</b> 𠂔 金 167.6 14 · (1) TD-572C</p> <p>𠂔𠂔𠂔𠂔</p>	<p><b>UCV</b> Lee COLLINS Vietnam</p>	<p>There is no evidence for the meaning, but the reading "zā" is identical with that of U+9254, suggesting that they might be variants. There is one other pair similar to this already encoded, U+2341D and U+23459. U+2341D is used in Nôm with the meaning "soft" but it's not clear what the semantic relation, if any, is in Chinese. Should we consider UCV for 𠂔 𠂔 and 木 𠂔?</p>
<a href="#">02507</a>	<p><b>02507</b> 璿 玉 96.12 16 · (1) TD-6D41</p> <p>𠂔𠂔𠂔</p>	<p><b>Unification</b> Andrew WEST UK</p>	<p>3EF8 璿 璿 玉 96.12 G5-4264 T3-5169</p> <p>Unify with 璿 (U+3EF8), and add a new UCV for 璿~替. See also SAT-06893 and TE-2F54.</p>
		<p><b>Oppose Unification</b> Henry CHAN Individual</p>	<p>The given pronunciation is tì, which would make it non-cognate with 璿 (U+3EF8). The pronunciation is also plausible as a personal name character.</p>
<a href="#">03339</a>	<p><b>03339</b> 𠂔 艸 140.6 12 · (5) TD-7537</p> <p>𠂔𠂔𠂔</p>	<p><b>UCV</b> Andrew WEST UK</p>	<p>Given that any character with a grass radical could be written with 艸 instead, I think it would be a good idea to define a UCV for 艸 = ++ where cognate.</p>
<a href="#">04018</a>	<p><b>04018</b> 𠂔 邑 163.12 15 · (1) TD-7E3F</p> <p>𠂔𠂔𠂔𠂔</p>	<p><b>UCV</b> Lee COLLINS Vietnam</p>	<p>Possible variant of U+90FE. We should consider extension of UCV to cover 𠂔, 𠂔𠂔𠂔, and 𠂔𠂔𠂔 as components. There are already several possible pairs encoded, such as U+5043 and U+2037E. The proposed characters TB-5C5C and TD-7E57 are other examples</p>
<a href="#">03094</a>	<p><b>03094</b> 𠂔 糸 120.11 17 · (3) TE-2736</p> <p>𠂔𠂔𠂔</p>	<p><b>Unification</b> Andrew WEST UK</p>	<p>260AF 𠂔 𠂔 糸 120.9 UCS2003 TF-513D</p> <p>Unify to 𠂔 (U+260AF)</p>
		<p><b>UCV</b> Andrew WEST UK</p>	<p>UCV #401</p>

Sn	Image/Source	Comment Type	Description				
<a href="#">04023</a>	<div data-bbox="247 67 630 179"> <p><b>04023</b> 鄠</p> <p>邑 163.15 18 · (1) TE-2931</p> </div> <div data-bbox="247 179 630 224"> <p>鄠</p> </div>	<p><b>Unification</b> Henry CHAN Individual</p>	<p>9139 鄠 鄠 鄠 鄠 鄠</p> <p>邑 163.14 G0-5B38 HB1-C1DD T1-7568 J14-7A3C K2-6673</p> <p>Unify to 鄠 (U+9139).</p> <p>Excerpt from Hanyu Dazidian shows that 鄠 (U+9139) can also be read as jù when used as a place name:</p> <p><b>鄠</b> (一) zōu 《廣韻》側鳩切,平尤莊。  <b>①</b>同“鄠”。古国名。《玉篇·邑部》：“鄠,古扶風附庸國顓頊之後所封。鄠,同上。”明孫承宗《周子寅南宮會業序》：“鄠魯之學惡其似,今人之學惡其不似。”  <b>②</b>同“鄠”。春秋魯邑,孔子的家乡。在今山东省曲阜市东南。《玉篇·邑部》：“鄠,《說文》云:‘魯下邑。孔子之鄉。’《論語》作‘鄠’。”《集韻·尤韻》：“鄠,或作鄠。”《論語·八佾》：“孰謂鄠人之子知禮乎?”唐玄宗《經鄠魯祭孔子而歎之》：“地猶鄠氏邑,宅即魯王宮。”  (二) jù ⊖《廣韻》慈庚切,上慶從,又辭養切。  古亭名,在新丰。《玉篇·邑部》：“鄠,亭名。在新豐。”  ⊖《集韻》從遇切,去遇從。又在庚切。  同“聚”。村落。《集韻·遇韻》：“聚,《說文》:‘會也。邑落云聚。’或从邑。”《類篇·邑部》：“鄠,民所聚居。”</p> <p>There is also a similar case in the UCV, with a single stroke difference:</p> <div data-bbox="901 828 1492 952"> <table border="1"> <tr> <td>328 · unifiable 彖</td> <td>329 · unifiable 眾</td> </tr> <tr> <td>彖 从 爪 豕</td> <td>眾 眾 眾 眾 眾</td> </tr> </table> </div>	328 · unifiable 彖	329 · unifiable 眾	彖 从 爪 豕	眾 眾 眾 眾 眾
328 · unifiable 彖	329 · unifiable 眾						
彖 从 爪 豕	眾 眾 眾 眾 眾						
<a href="#">04387</a>	<div data-bbox="247 985 630 1097"> <p><b>04387</b> 麵</p> <p>面 176.8 17 · (1) TE-2A23</p> </div> <div data-bbox="247 1097 630 1142"> <p>麵</p> </div>	<p><b>UCV</b> Lee COLLINS Vietnam</p>	<p>This appears to be a variant of U+9EB5 麵. There are other pairs already encoded, such as U+ 4D2C 𪗇 and U+2D6A2 that show 𪗇 as a simplification of 麥. Might be worth consideration of this component shape as UCV of the simplified form, U+9EA6 麥</p>				
<a href="#">03100</a>	<div data-bbox="247 1169 630 1281"> <p><b>03100</b> 緝</p> <p>糸 120.12 18 · (1) TE-2F54</p> </div> <div data-bbox="247 1281 630 1326"> <p>緝</p> </div>	<p><b>Unification</b> Andrew WEST UK</p>	<p>26166 緝 緝</p> <p>糸 120.12 UCS2003 GHZ-53450.06</p> <p>Unify with 緝 (U+26166), and add a new UCV for 替~替. See also SAT-06893 and TD-6D41.</p>				
<a href="#">04862</a>	<div data-bbox="247 1352 630 1464"> <p><b>04862</b> 麕</p> <p>鹿 198.8 19 · (1) TE-3A4D</p> </div> <div data-bbox="247 1464 630 1509"> <p>麕</p> </div>	<p><b>Unification</b> Eddie LI Individual</p> <p><b>Unification</b> Eiso CHAN Individual</p>	<p>GKJ-00701</p> <div data-bbox="901 1456 1380 1612"> <p><b>04870</b> 麕</p> <p>鹿 198.9 20 · (4) GKJ-00701</p> <p>麕</p> </div> <p>unify to WS2021-04870:GKJ-00701</p> <p>UCV #424</p>				
<a href="#">00325</a>	<div data-bbox="247 1706 630 1818"> <p><b>00325</b> 蒯</p> <p>刀 18.14 16 · (2) TE-7177</p> </div> <div data-bbox="247 1818 630 1863"> <p>蒯</p> </div>	<p><b>Unification</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>				
<a href="#">03891</a>	<div data-bbox="247 1904 630 2016"> <p><b>03891</b> 𪗇</p> <p>足 157.10 17 · (2) TE-7262</p> </div> <div data-bbox="247 2016 630 2060"> <p>𪗇</p> </div>	<p><b>UCV</b> Lee COLLINS Vietnam</p>	<p>We might want to consider unification of 𪗇 and 𪗇 as components</p>				

Sn	Image/Source	Comment Type	Description	
<a href="#">00361</a>	<p><b>00361</b>            勺 20.15            17 · (4) TE-7276</p>  <p>包</p>	<b>Unification</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.	
<a href="#">04001</a>	<p><b>04001</b>            辵 162.17            21 · (4) TE-7B2D</p>  <p>邐 系</p>	<b>Unification</b> NG Hou Man University of Macau	908E    辵 162.17 GE-4F52 T4-6952 J1-616B similar to 邐(U+908E).	
<a href="#">03479</a>	<p><b>03479</b>            艸 140.17            20 · (5) TF-7E5A</p>  <p>薺</p>	<b>Unification</b> Andrew WEST UK	2BC9B  女 38.17 TE-3A76 Unify to 薺 (U+2BC9B)	
<a href="#">04623</a>	<p><b>04623</b>            魚 195.10            21 · (3) UK-20003</p>  <p>魚徐</p>	<b>UCV</b> HUANG Junliang Individual <span style="color: red;">[ Unresolved from v1.0 ]</span>	The evidence gives 魚 彳 个 日 二 八. According to <a href="#">MOE dictionary</a> , 个 日 二 八 is a variant of 余. Add a ucv for 个 日 二 八/余 ?	
<a href="#">03770</a>	<p><b>03770</b>            言 149.8            15 · (1) UK-20054</p>  <p>言誑</p>	<b>Unification</b> NG Hou Man University of Macau	8A86      言 149.6 G1-5A32 HB2-E046 T2-474C J1-5D71 K1-597C Is it a misprint of 誑?	
<a href="#">00573</a>	<p><b>00573</b>            口 30.11            14 · (1) UK-20407</p>  <p>口噉</p>	<b>Unification</b> Eiso CHAN Individual	<p><b>00611</b>            口 30.12            15 · (1) VN-F16D1</p>  <p>口噉</p>	unify to WS2021-00611:VN-F16D1
<a href="#">02710</a>	<p><b>02710</b>            目 109.12            17 · (2) UK-20425</p>  <p>目瞞</p>	<b>Unification</b> Henry CHAN Individual	25291   目 109.11 UCS2003 GHZ-42510.10 Unify to 瞞 (U+25291); consider new UCV 曼 = 瞞.	
		<b>Unification</b> Andrew WEST UK	25291   目 109.11 UCS2003 GHZ-42510.10 66FC       日 73.7 G0-427C HB1-B0D2 T1-5937 J0-5258 K0-583A V1-587A 2D99F  日 72.8 SAT-05546 2D997  日 72.7 JMJ-057668 Agree to unification with 瞞 (U+25291) if new UCV is defined for 曼 = 曼 = 曼.	
<a href="#">03467</a>	<p><b>03467</b>            艸 140.16            20 · (3) UK-20437</p>  <p>龜</p>	<b>Unification</b> Ken LUNDE UTC	2C7CF  艸 140.16 GZJW-01510 The bottom component of U+2C7CF 龜 is obviously a turtle, so unification seems justified. Perhaps UCV #160 can be extended to include the bottom component of U+2C7CF 龜.	








Sn	Image/Source	Comment Type	Description
		<b>Oppose Unification</b> Andrew WEST UK	<p>U+2C7CF 萑 is the modern transcription form of an oracle bone script character that means "autumn", and the original oracle bone script character it represents is thought to be a drawing of a grasshopper (which is active in autumn). The grass radical shown in the G-source glyph for U+2C7CF should correctly be 𠂇 as it actually represents the grasshopper's antennae.</p> <p>On the other hand, UK-20437 is used in the evidence provided as an alternate way of writing the character 𪚩 'softshell turtle' in the specific word 紫𪚩, an ancient name for a type of plant. In this case it is obvious that the character is composed of a grass radical above a turtle.</p> <p>Thus UK-20437 and U+2C7CF are non-cognate, and have significantly different glyph forms, and so cannot be unified.</p>
<a href="#">00270</a>	<p><b>00270</b> 友            𠂇 14.3            5 · (3) UK-20504</p> <p>𠂇 𠂇 𠂇 又</p>	<b>Unification</b> TAO Yang China	 <p>Normalized form from cursive script.</p>
<a href="#">00766</a>	<p><b>00766</b> 𠂇            𠂇 31.4            7 · (1) UK-20544</p> <p>𠂇 𠂇</p>	<b>Unification</b> WANG Yifan SAT	<p><b>211B6</b> 𠂇 𠂇 𠂇            𠂇 31.4            UCS2003 GKX-0217.23 T6-2A3E</p> <p>Possibly unifiable with 𠂇 (U+211B6). Is there explanation for the character why the inside should be exactly 𠂇 instead of 无?</p> <p><b>Oppose Unification</b>            Eiso CHAN            Individual</p> <p>The G-Source reference shows 𠂇 U+211B6 is cited from the Kangxi Dictionary, which is the variant of 𠂇. I checked other evidence, and I found it's the variant of 𠂇 but only used in the variant form 𠂇 of the common Chinese word 模範.</p> <p>As the new evidence in #5305, UK-20544 can't be identified as 𠂇, and the new evidence in #5277 has shown it's the variant of 息 in Taoist text. Therefore, it's not better to unify it with 𠂇 U+211B6.</p>
<a href="#">00034</a>	<p><b>00034</b> 𠂇            𠂇 4.10            11 · (1) UK-20576</p> <p>𠂇 𠂇</p>	<b>Unification</b> WANG Yifan SAT	<p><a href="#">[ WS2017-00744 ]</a></p> <p><b>209AC</b> 𠂇 𠂇 𠂇            𠂇 24.9            UCS2003 GKX-0157.12 T4-3062</p> <p>Per precedent of WS2017-00744, this could be unified to 𠂇 (U+209AC).</p>
<a href="#">00265</a>	<p><b>00265</b> 𠂇            𠂇 13.2            4 · (5) UK-20678</p> <p>𠂇 𠂇</p>	<b>Unification</b> Andrew WEST UK	<p><b>361E</b> 𠂇 𠂇            𠂇 19.3            GKX-0146.15 T3-2221</p> <p>Unify to 𠂇 (U+361E) as this is the form of the character shown several times in the source shown below:</p> <p><a href="#">《文帝全書》 36:14B</a></p> 
<a href="#">03765</a>	<p><b>03765</b> 𠂇            言 149.4            11 · (2) UK-20679</p> <p>𠂇 𠂇 𠂇 𠂇</p>	<b>Unification</b> Lee COLLINS Vietnam	<p>No reading is given, but shape and context suggests that this is identical to UK-20682 / SN03761 and could be unified</p> <p><b>Unification</b>            Andrew WEST            UK</p> <p>Agree to unify UK-20682 / SN03761 to this character. The glyph shown for UK-20679 appears to be the correct form (cf. new evidence for UK-20704 and UK-20766).</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03761</a>	<div data-bbox="245 69 632 181"> <p><b>03761</b> </p> <p>言 149.3 10 · (2) UK-20682</p> </div> <div data-bbox="245 181 632 219"> <p></p> </div>	<p><b>Unification</b> Andrew WEST UK</p>	<p>Unify to UK-20679 (S/N 03765) as they appear to be glyph variants of the same character.</p>
<a href="#">01153</a>	<div data-bbox="245 257 632 369"> <p><b>01153</b> </p> <p>山 46.9 12 · (2) UK-20727</p> </div> <div data-bbox="245 369 632 407"> <p></p> </div>	<p><b>Oppose Unification</b> Xieyang WANG Individual</p>	<p>They are clearly distinguished in a book named 《同字符合体字汇》： Page11:</p> <div data-bbox="916 344 1165 712"> <p>《龙龕》。  <b>屮</b> cháng 音常】义未详。见《搜真玉镜》。  <b>屮</b> 同“卉(huì)”。见《龙龕》。卉，详第2页“卉”释文。  <b>屮</b> 同“屮”。见《龙龕》。屮，详第15页“屮(屮)符”。</p> </div> <div data-bbox="1005 752 1082 784"> <p>山 符</p> </div> <div data-bbox="916 784 1165 1102"> <p> <b>屮</b> shēn 音深】二山。见《说文》。  <b>出</b> 同“出(chū)”。见《正字通》。  <b>出</b> shì 音市】义未详。见《龙龕》。  <b>出</b> 同“王(wáng)”。见魏《比丘道瓊记》。</p> </div> <div data-bbox="1190 336 1452 501"> <p> <b>山</b> 音未详。[~~]山峦重叠，连绵起伏貌。见郑采《题复古秋山对月图》：“山~~兮水瑟瑟。”</p> </div> <div data-bbox="1276 537 1362 568"> <p>千 符</p> </div> <div data-bbox="1190 568 1452 658"> <p> <b>千</b> 同“年(nián)”。见《字汇补》。</p> </div> <div data-bbox="1276 694 1362 725"> <p>几 符</p> </div> <div data-bbox="1190 725 1452 815"> <p> <b>几</b> 同“比(bǐ)”。见《直音篇》。</p> </div> <div data-bbox="1270 851 1378 882"> <p>个(个)符</p> </div> <div data-bbox="1190 882 1452 972"> <p> <b>个</b> 同“竹(zhú)”。见《龙龕》。</p> </div> <div data-bbox="1190 972 1452 1133"> <p> <b>个</b> qí 音琪】①参差。见《广韵》。②(节拍)不合。王骥德《曲律·论板眼》：“~拍，言不中拍”</p> </div> <p style="text-align: right;">11/68</p> <p>Page35:</p>











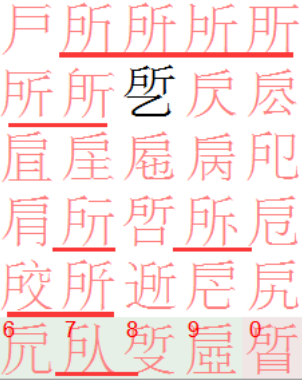




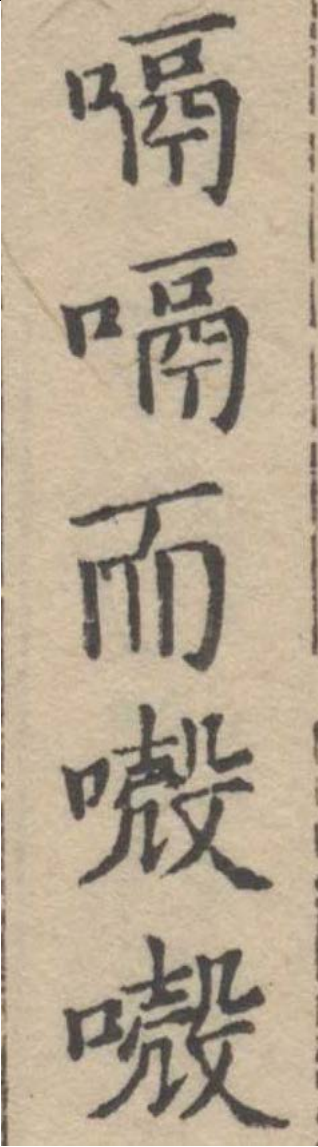
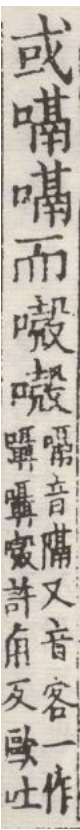


Sn	Image/Source	Comment Type	Description
<a href="#">01165</a>	<p><b>01165</b> 嶠</p> <p>山 46.10 13 · (5) UK-20903</p> <p>山 嶠</p>	UCV HUANG Junliang Individual	Add UCV 祭/祭.
<a href="#">00894</a>	<p><b>00894</b> 壩</p> <p>土 32.12 15 · (4) UK-20907</p> <p>土 壩</p>	UCV HUANG Junliang Individual	Add 富/富 to UCV per new evidence.
		<p><b>Unification</b> HUANG Junliang Individual</p> <p>2D3E8 壩 土 32.11 SAT-03953</p> <p>Unify to 壩</p> <p>2D3E8 壩 土 32.11 SAT-03953</p>	
		<p><b>Oppose Unification</b> Andrew WEST UK</p> <p>Here is the SAT evidence (SAT No. 1822 俱舍論疏 T1822_41.0477c03 Note 20)</p> <p>故就形量各別。復有二類。一外緣來。如金石。待工匠等成長等故。二種性異。如鹽性方。縱散成水後還方故。越瓜自長。瓜樓性短。胡桃高下。櫻桃自圓。豆角性邪。如是等物種類各別。若待緣成。若種類別。并皆不是相待立名。如針雖對瓜樓是短。而是長色。瓜樓雖對針是長。而是短色。此等皆由長短微力。令成長等。長短之微不相雜也。又即由此於餘境中。不立長等。無別形微。令同時聚成長等故。餘文易了。故不釋也。叙異說者。有人云。長短者。長短極微各有別體。相雜而住。形長見短形。短見長形。彈曰。此釋違其教理。違教者。憑何經論作此釋耶。而違成業論及此論。一面多名長。一面少名短。言違理者。一色之內具有長短極微形。長見短形。短見長者。准此。無長不見短。無短不</p> <p>二有部對 ②(別)十起 ③少二多 ④各二有 ⑤微一聚 ⑥一之 ⑦一色 ⑧唯二明 ⑨邊二色 ⑩別有二各別 ⑪鹽一壩 ⑫瓜一瓜 ⑬針一針 ⑭(二)十對 ⑮菓十(等) ⑯爾有乃至二色三十字乙本作夾註 ⑰相形二形相 ⑱知二甚</p>	
	<p>Based on this, the two characters appear to be non-cognate, therefore should not be unified according to the Non-cognate Rule ("Ideographs with different glyph shapes that are unrelated in historical derivation (non-cognate characters) are not unified no matter how similar their glyph shapes may be").</p>		
<a href="#">04130</a>	<p><b>04130</b> 鐘 鐘</p> <p>金 167.11 19 · (1) UK-20922 TE-3924</p> <p>金 鐘</p>	Unification Eiso CHAN Individual	<p><b>04152</b> 鐘</p> <p>金 167.12 20 · (1) KC-05820</p> <p>金 鐘</p> <p>unify to WS2021-04152:KC-05820</p>
<a href="#">01255</a>	<p><b>01255</b> 廬 廬</p> <p>广 53.7 10 · (2) UK-20925 TC-4773</p> <p>广 廬</p>	Unification LI Yuan SAT	<p>2AA98 廬</p> <p>广 53.8 TC-5661</p> <p>Unify to 廬 (U+2AA98). U+2AA98 has the pronunciation yi4 according to CNS 11643, therefore might be cognate with this character.</p>
		<p><b>Oppose Unification</b> Andrew WEST UK</p> <p>UK-20925 has reading hù according to 《中华千家姓氏录》, so is not cognate with 廬 (U+2AA98) (reading yi). Therefore we oppose unification of UK-20925 with U+2AA98.</p>	
<a href="#">01172</a>	<p><b>01172</b> 嶼</p> <p>山 46.11 14 · (2) UK-20945</p> <p>山 嶼</p>	UCV HUANG Junliang Individual	Extend UCV #157 to include 甲十八?

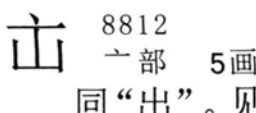





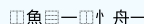


Sn	Image/Source	Comment Type	Description
<a href="#">02280</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02280</b> </p> <p>爪 87.10 14 · (5) UTC-03193</p> <hr/> <p>𠄎 爲</p> </div>	<p><b>Oppose Unification</b> Jaemin CHUNG Individual</p>	<p>𠄎 爲 and 𠄎 爲 are non-cognates.</p> <p>According to page 2 of WG2 N4008 (the first URL in my comment above) which in turn cites the source reference document for K2, 𠄎 is read 고 (go) or 하고 (hago). But according to the evidence provided by Eiso, 𠄎 爲 is read 한 (han).</p> <p>So it is not clear why the virtual row 93 of GB 12345 changed 𠄎 爲 to 𠄎 爲.</p>
<a href="#">00450</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>00450</b> </p> <p>口 30.5 8 · (5) UTC-03197</p> <hr/> <p>𠄎 毋</p> </div>	<p><b>Unification</b> TAO Yang China</p> <p><b>Oppose Unification</b> WANG Yifan SAT</p>	<p>5463    </p> <p>口 30.5 G3-3578 HB2-CBED T2-256D K2-2659</p> <p>UTC-03197 and 𠄎 (U+5463) share the same pronunciation. According to the evidence, I doubt it means 不是(no), which is generally written as 唔是 or 唔系 in Cantonese, UTC-03197 and 唔 share the same pronunciation and meaning. In addition, 𠄎 have a variant shape which is much more similar to UTC-03197.</p> <p style="text-align: center;"><b>30</b> <b>四</b></p> <div style="display: flex; align-items: center;">  <p style="font-size: small;">𠄎 一莫 慮侯 也切</p> <p style="margin-left: 10px;"><b>聲</b> <b>篇</b> <b>海</b></p> </div> <p>On the whole, the characters are created for language, people could give a pronunciation multiple ways of writing. Considering the randomness of ordinary people's writing, it is not unreasonable to link UTC-03197 and 𠄎 (U+5463) as synonym in this case.</p> <p>In Min, 毋 does not have initial M and theoretically cannot be used as phonetic of this word.</p> <p>Note that the Taiwanese Minnan Dictionary does list 𠄎 as a variant of 毋. <a href="https://twblg.dict.edu.tw/holodict_new/">https://twblg.dict.edu.tw/holodict_new/</a></p>

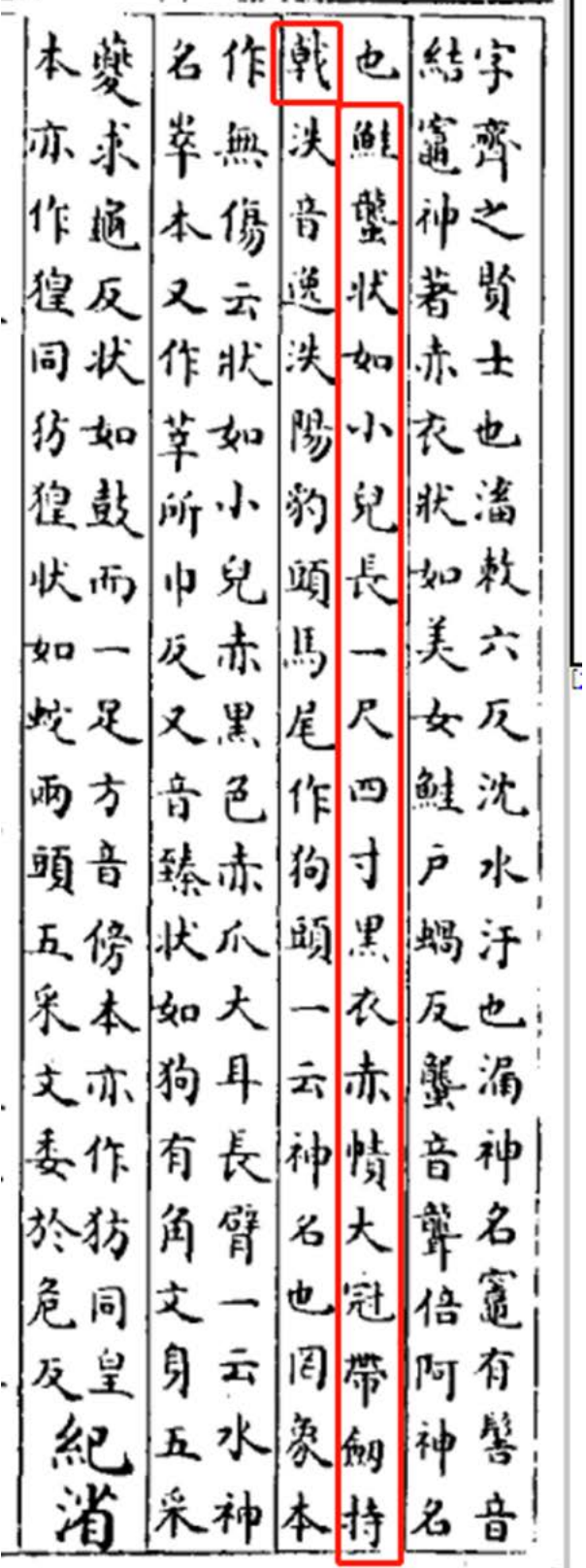



Sn	Image/Source	Comment Type	Description
<a href="#">00033</a>	<div data-bbox="245 69 635 219" style="border: 1px solid black; padding: 5px;"> <p><b>00033</b> </p> <p>𠂔 4.6 7 · (1) VN-F000F</p> <hr/> <p>𠂔 𠂔 𠂔     𠂔 𠂔 𠂔</p> </div>	<p><b>Unification</b> TAO Yang China</p>	<p>6240  𠂔 𠂔 𠂔 𠂔 𠂔 𠂔  <small>戶 63.4 G0-4B79 HB1-A9D2 T1-4D54 J0-3D6A K0-6136 V1-5643</small></p> <p>3ABD     <small>斤 69.5 GHZ-32024.01 JA-2351 H-8DAD</small></p> <p>20A44    <small>厂 27.5 UCS2003 T6-255E</small></p> <p>2B742   <small>- 1.6 JH-IB0687</small></p> <p>2B826   <small>- 1.6 GXC-2000.04</small></p> <p>2CED0   <small>- 1.6 MJJ-057545</small></p> <p>As Henry mentioned, there are 5 existing coded variant forms of 𠂔 include 𠂔 (U+3ABD), 𠂔 (U+20A44), 𠂔 (U+2B742), 𠂔 (U+2B826), 𠂔 (U+2CED0).</p> <ol style="list-style-type: none"> <li>The quality of this character is questionable.</li> <li>A similar glyph has already been encoded in 𠂔 (U+2B826).</li> <li>There would be no end for this issue, for the discovery of variants would be a endless trip.</li> </ol> 
		<p><b>Oppose Unification</b> Lee COLLINS Vietnam</p>	<p>Most of the CJK characters in Unicode are variants of another character as a large number of the characters proposed in WS2021. So, this is not an argument for unification. Neither is there new information added since the previous IRG #57 decision to not unify.</p>
<a href="#">00611</a>	<div data-bbox="245 1406 635 1556" style="border: 1px solid black; padding: 5px;"> <p><b>00611</b> </p> <p>𠂔 30.12 15 · (1) VN-F16D1</p> <hr/> <p>𠂔 𠂔 𠂔</p> </div>	<p><b>Unification</b> Eiso CHAN Individual</p>	<div data-bbox="903 1406 1385 1556" style="border: 1px solid black; padding: 5px;"> <p><b>00573</b> </p> <p>𠂔 30.11 14 · (1) UK-20407</p> <hr/> <p>𠂔 𠂔 𠂔</p> </div> <p>unify to WS2021-00573:UK-20407</p>
		<p><b>Unification</b> TAO Yang China</p>	

Sn	Image/Source	Comment Type	Description
			 <p data-bbox="1220 1176 1332 1198">雪鴻堂文集</p>  <p data-bbox="981 2004 1045 2027">古文苑</p>











Sn	Image/Source	Comment Type	Description
		<b>Residual Stroke Count</b> Eiso CHAN Individual	Add SC=2 as the second SC.
		<b>FS</b> Eiso CHAN Individual	Add FS=1 as the second FS.
		<b>IDS</b> HUANG Junliang Individual	Change IDS to 𠂇山 and update glyph accordingly. 𠂇山 is unifiable to 𠂇山 per UCV #62. Here is the evidence of 𠂇山:  ▲ 漢字海 pp. 190
		<b>IDS</b> Andrew WEST UK	Keep IDS and glyph as 𠂇山 as in my experience this is the most common form of this character.
<a href="#">02576</a>	<div style="border: 1px solid black; padding: 5px;"> <b>02576</b>   田 102.1  6 · (1) GDM-00349  <hr/>  </div>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 1 一 The component 一 comes from 心 according to the evidence.
		<b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	SC=5 if the radical been changed to 1.0.
		<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=2 if the radical been changed to 1.0.
		<b>Radical</b> Ken LUNDE UTC	The current radical, 102 田, is more intuitive than 1 一.
<a href="#">02941</a>	<div style="border: 1px solid black; padding: 5px;"> <b>02941</b>   竹 118.10  16 · (1) GDM-00360  <hr/>  </div>	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=3
<a href="#">04626</a>	<div style="border: 1px solid black; padding: 5px;"> <b>04626</b>   魚 195.11  22 · (1) GKJ-00216  <hr/>  </div>	<b>IDS</b> HUANG Junliang Individual	change ids to 𩺰魚極
<a href="#">04952</a>	<div style="border: 1px solid black; padding: 5px;"> <b>04952</b>   龍 212.11  27 · (3) GKJ-00229  <hr/>  </div>	<b>Radical</b> Eiso CHAN Individual	Change Radical to 195 魚 The evidence shows it's the name of a kind of fish.
		<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=16 if the radical been changed to 195.0.
		<b>FS</b> Eiso CHAN Individual	FS=4 if the radical been changed to 195.0.

Sn	Image/Source	Comment Type	Description
		<p><b>Radical</b> NG Hou Man University of Macau</p>	<p>Follow comment #2161, 《莊子注》 annotated that 阿鯪蟹 doesn't relate with fish, which is much more like a legendary creature. Therefore, 𩺰龍魚 should maintain its radical in 212 龍.</p>  <p>《莊子注》，《欽定四庫全書》  <a href="https://ctext.org/library.pl?if=gb&amp;file=53877&amp;page=15#box(176,57.666664123535156,1,0)">https://ctext.org/library.pl?if=gb&amp;file=53877&amp;page=15#box(176,57.666664123535156,1,0)</a></p>




















<p><a href="#">04575</a></p>	<p><b>04575</b> 魚 195.4 15 · (5) GKJ-00235</p>  <p>𩺰 魚防</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	<p>SC=5, TS=16</p>
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Sn	Image/Source	Comment Type	Description
<a href="#">03439</a>	<p><b>03439</b> 𩶆 艸 140.14 17 · (3) GKJ-00249</p> <p>𩶆 𩶆 𩶆 𩶆 𩶆</p>	<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 18.
<a href="#">01934</a>	<p><b>01934</b> 𩶆 爻 79.17 21 · (1) GKJ-00254</p> <p>𩶆 𩶆 𩶆</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>IDS</b> Conifer TSENG TCA</p>	<p>Change Radical to 195 魚</p> <p>The evidence shows it's the name of a kind of fish.</p> <p>SC=10</p> <p>𩶆 𩶆 𩶆 𩶆 𩶆 𩶆 𩶆 𩶆 𩶆 𩶆 𩶆</p>
<a href="#">04579</a>	<p><b>04579</b> 𩶆 魚 195.5 16 · (3) GKJ-00262</p> <p>𩶆 𩶆 𩶆</p>	<p><b>IDS</b> Eiso CHAN Individual</p>	<p>IDS=𩶆 魚 卵 if Comment #4214 been accepted.</p> <p>I support Henry's comment.</p>
<a href="#">04655</a>	<p><b>04655</b> 𩶆 魚 195.16 27 · (1) GKJ-00276</p> <p>𩶆 𩶆 𩶆</p>	<p><b>Residual Stroke Count</b> Eiso CHAN Individual</p> <p><b>Total Stroke Count</b> Eiso CHAN Individual</p> <p><b>FS</b> Eiso CHAN Individual</p>	<p>SC=17</p> <p>TS=28</p> <p>FS=2</p>
<a href="#">04606</a>	<p><b>04606</b> 𩶆 魚 195.8 19 · (5) GKJ-00280</p> <p>𩶆 𩶆 𩶆</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=9
<a href="#">01586</a>	<p><b>01586</b> 𩶆 手 64.16 19 · (2) GKJ-00293</p> <p>𩶆 𩶆 𩶆</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 196 鳥</p> <p>The evidence shows this character is related to a kind of bird.</p> <p>SC=8 if the radical been changed to 196.0.</p> <p>FS=1 if the radical been changed to 196.0.</p>
<a href="#">04510</a>	<p><b>04510</b> 𩶆 馬 187.11 21 · (3) GKJ-00299</p> <p>𩶆 𩶆 𩶆</p>	<p><b>Radical</b> Eiso CHAN Individual</p> <p><b>Residual Stroke Count</b> Eiso CHAN Individual</p> <p><b>FS</b> Eiso CHAN Individual</p>	<p>Change Radical to 196 鳥</p> <p>The evidence shows this character is related to a kind of bird.</p> <p>SC=10 if the radical been changed to 196.0</p> <p>FS=1 if the radical been changed to 196.0</p>
<a href="#">04937</a>	<p><b>04937</b> 𩶆 鼠 208.11 24 · (3) GKJ-00302</p> <p>𩶆 𩶆 𩶆</p>	<p><b>Radical</b> NG Hou Man University of Macau</p>	<p>As the evidence of WS2017-04940 , which probably simplify to 𩶆 鼠 鳥 , shows that it is a kind of bird. It seems that the radical should be changed to 196 鳥.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03487</a>	<p><b>03487</b> 鸛 艸 140.21 24 · (3) GKJ-00306</p> <p>𪛗 𪛘 𪛙 止 鳥</p>	<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 25.
<a href="#">00408</a>	<p><b>00408</b> 鷹 厂 27.17 19 · (2) GKJ-00315</p> <p>𪛚 厂 𪛛 鷹 鳥</p>	<b>Radical</b> WANG Yifan SAT	May be better changing Radical to 196 鳥. What is the rationale below this text?
<a href="#">01408</a>	<p><b>01408</b> 鴝 心 61.17 20 · (5) GKJ-00318</p> <p>𪛜 鴝 鳥</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 196 鳥  𪛜 鴝 鳥 is a word meant a kind of bird on the evidence
		<b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	SC=9 if the radical been changed to 196.0
		<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=4 if the radical been changed to 196.0
<a href="#">04745</a>	<p><b>04745</b> 𪛝 鳥 196.10 21 · (2) GKJ-00319</p> <p>𪛝 鳥 冒</p>	<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=9
		<b>Total Stroke Count</b> Eiso CHAN Individual	TS=20
<a href="#">02824</a>	<p><b>02824</b> 碎 𪛞 石 112.19 24 · (4) GKJ-00336</p> <p>𪛞 碎 鳥</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 196 鳥  The evidence shows it's the variant of 𪛞.
		<b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	SC=13
		<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=1
<a href="#">04783</a>	<p><b>04783</b> 截 𪛟 鳥 196.14 25 · (1) GKJ-00349</p> <p>截 鳥</p>	<b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	𪛟 截 鳥
<a href="#">02153</a>	<p><b>02153</b> 濼 𪛠 水 85.22 25 · (1) GKJ-00353</p> <p>𪛠 濼 鳥</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 196 鳥  The evidence shows it's related to a kind of bird.
<a href="#">04184</a>	<p><b>04184</b> 鈞 𪛡 金 167.15 23 · (3) GKJ-00363</p> <p>𪛡 鈞 鳥</p>	<b>Radical</b> Eiso CHAN Individual	Change Radical to 196 鳥  The evidence shows this character is related to a kind of bird.
		<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=12 if the radical been changed to 196.0.
<a href="#">04709</a>	<p><b>04709</b> 吞 𪛢 鳥 196.7 18 · (1) GKJ-00365</p> <p>𪛢 吞 鳥</p>	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=1 or 3?

Sn	Image/Source	Comment Type	Description
<a href="#">00409</a>	<p><b>00409</b> 𪗇 27.19 21 · (3) GKJ-00366</p>  <p>𪗇 𪗇</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	Change Radical to 196 鳥
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	SC=10 if the radical been changed to 196.0 鳥.
		<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=1 if the radical been changed to 196.0 鳥.
<a href="#">04760</a>	<p><b>04760</b> 鳥 196.12 23 · (1) GKJ-00367 TE-493F</p>  <p>敬鳥</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=13, FS=2, TS=24
<a href="#">04283</a>	<p><b>04283</b> 阜 170.16 19 · (1) GKJ-00368</p>  <p>阿鳥</p>	<p><b>Radical</b> Eiso CHAN Individual</p>	Change Radical to 196 鳥 The evidence shows this character is related to a kind of bird.
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual</p>	SC=8 if the radical been changed to 196.0.
		<p><b>FS</b> Eiso CHAN Individual</p>	FS=5 if the radical been changed to 196.0.
<a href="#">04772</a>	<p><b>04772</b> 鳥 196.12 23 · (4) GKJ-00388</p>  <p>渺鳥</p>	<p><b>IDS</b> Eddie LI Individual</p>	渺鳥
<a href="#">04814</a>	<p><b>04814</b> 鳥 196.9 14 · (5) GKJ-00393</p>  <p>陟鳥</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=10, TS=15
<a href="#">04816</a>	<p><b>04816</b> 鳥 196.11 16 · (4) GKJ-00395</p>  <p>𪗇 𪗇</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=12, TS=17
<a href="#">03617</a>	<p><b>03617</b> 虫 142.11 17 · (5) GKJ-00399</p>  <p>蛸 蛸</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p>	Change SC to 12.
		<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 18.
<a href="#">01050</a>	<p><b>01050</b> 宀 40.11 14 · (1) GKJ-00408</p>  <p>窠 窠</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	Change Radical to 142 虫 According to the evidence, it's a kind of insect.
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	SC=8 if the radical been changed to 142.0
		<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=4 if the radical been changed to 142.0

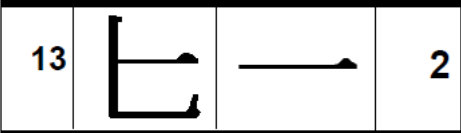


Sn	Image/Source	Comment Type	Description
<a href="#">03594</a>	<b>03594</b> 虫 142.10 16 · (5) GKJ-00421 VN-F0B36 	<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 11.
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 17.
<a href="#">03618</a>	<b>03618</b> 虫 142.11 17 · (5) GKJ-00438 	<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 12.
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 18.
<a href="#">03551</a>	<b>03551</b> 虫 142.8 14 · (1) GKJ-00469 	<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 9.
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 15.
<a href="#">03665</a>	<b>03665</b> 虫 142.18 24 · (2) GKJ-00475 	<b>IDS</b> Eddie LI Individual	
<a href="#">03959</a>	<b>03959</b> 辵 162.4 7 · (4) GKJ-00483 	<b>Total Stroke Count</b> Eiso CHAN Individual	TS=8
<a href="#">04180</a>	<b>04180</b> 金 167.14 22 · (4) GKJ-00485 	<b>Residual Stroke Count</b> NG Hou Man University of Macau	SC=15, TS=23
<a href="#">04188</a>	<b>04188</b> 金 167.16 24 · (1) GKJ-00501 TE-4A5A 	<b>FS</b> Eiso CHAN Individual	FS=2
<a href="#">04146</a>	<b>04146</b> 金 167.11 19 · (5) GKJ-00506 	<b>IDS</b> Eddie LI Individual	
		<b>IDS</b> Eiso CHAN Individual	It's not better to update the IDS to  because of the semantics based on the evidences. Please keep  .
<a href="#">04093</a>	<b>04093</b> 金 167.9 17 · (1) GKJ-00508 	<b>Residual Stroke Count</b> NG Hou Man University of Macau	SC=10, FS=2, TS=18 according to IRGN954AR.
<a href="#">04200</a>	<b>04200</b> 金 167.18 26 · (3) GKJ-00527 	<b>Residual Stroke Count</b> NG Hou Man University of Macau	SC=19, TS=27
			

Sn	Image/Source	Comment Type	Description
<a href="#">04087</a>	<p><b>04087</b> 金 167.8 13 · (3) GKJ-00531</p>  <p>銜 銜</p>	<b>Radical</b> Eiso CHAN Individual	Change Radical to 167' 銜
<a href="#">04167</a>	<p><b>04167</b> 金 167.13 18 · (2) GKJ-00532</p>  <p>鑲 鑲</p>	<b>Radical</b> Eiso CHAN Individual	Change Radical to 167' 銜
<a href="#">01844</a>	<p><b>01844</b> 木 75.12 16 · (3) GKJ-00575</p>  <p>檜 檜</p>	<b>IDS</b> Conifer TSENG TCA	Change IDS to 檜木檜. (檜=U+2DE1F)
<a href="#">01793</a>	<p><b>01793</b> 木 75.8 12 · (1) GKJ-00635</p>  <p>楸 楸</p>	<b>IDS</b> Eddie LI Individual	楸木
<a href="#">04923</a>	<p><b>04923</b> 鼠 208.7 16 · (3) GKJ-00652</p>  <p>鼯 鼯</p>	<b>Radical</b> Eiso CHAN Individual	Change Radical to 140 艸
		<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=12
		<b>FS</b> Eiso CHAN Individual	FS=1
<a href="#">04836</a>	<p><b>04836</b> 鹿 198.4 15 · (2) GKJ-00674</p>  <p>麇 麇</p>	<b>Radical</b> Eiso CHAN Individual	Change Radical to 72 日  The evidence shows this character is the variant of 暴, and the radical of 暴 is 72.0 日.  66B4 日 72.11 暴 暴 暴 暴 暴 暴 G0-3129 HB1-BCC9 T1-6D33 J0-4B3D K0-786C V1-586B
		<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=11 if the radical been changed to 72.0.
		<b>FS</b> Eiso CHAN Individual	FS=4 if the radical been changed to 72.0.
<a href="#">04851</a>	<p><b>04851</b> 鹿 198.6 17 · (3) GKJ-00678</p>  <p>麇 麇</p>	<b>IDS</b> Lee COLLINS Vietnam	The IDS 麇 麇 麇 麇 麇 would be clearer and eliminate the need for the variation indicator 麇
<a href="#">04875</a>	<p><b>04875</b> 鹿 198.10 21 · (3) GKJ-00694</p>  <p>麇 麇</p>	<b>IDS</b> Henry CHAN Individual	IDS=麇留
<a href="#">04872</a>	<p><b>04872</b> 鹿 198.9 20 · (5) GKJ-00712</p>  <p>麇 麇</p>	<b>Residual Stroke Count</b> NG Hou Man University of Macau	SC=10, TS=21

Sn	Image/Source	Comment Type	Description
<a href="#">03569</a>	<p><b>03569</b> 𧈧 虫 142.9 15 · (1) GKJ-00722</p> <p>𧈧虫连</p>	<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 8.
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 14.
<a href="#">04810</a>	<p><b>04810</b> 𧈧 鳥 196.8 13 · (3) GKJ-00756</p> <p>𧈧與鳥</p>	<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=9
		<b>Total Stroke Count</b> Eiso CHAN Individual	TS=14
<a href="#">01935</a>	<p><b>01935</b> 𧈧 比 81.5 9 · (2) GKJ-00775</p> <p>𧈧比目</p>	<b>Radical</b> Conifer TSENG TCA	Change Radical to 109 目. The radical should be the same as 𧈧 (U+7725).
<a href="#">00400</a>	<p><b>00400</b> 𧈧 厂 27.7 9 · (3) GKJ-00801</p> <p>𧈧厂𧈧𧈧鳥</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 196' 鳥
		<b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	SC=4
		<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=1
<a href="#">04094</a>	<p><b>04094</b> 𧈧 金 167.9 14 · (1) GKJ-00847</p> <p>𧈧𧈧𧈧𧈧</p>	<b>Radical</b> NG Hou Man University of Macau	Change Radical to 167' 𧈧
<a href="#">04171</a>	<p><b>04171</b> 𧈧 金 167.13 21 · (4) GKJ-00849</p> <p>𧈧𧈧𧈧𧈧</p>	<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=18
<a href="#">04213</a>	<p><b>04213</b> 𧈧 金 167.12 20 · (3) GKJ-00850</p> <p>𧈧𧈧𧈧</p>	<b>Radical</b> Eiso CHAN Individual	Change Radical to 167' 金
<a href="#">04139</a>	<p><b>04139</b> 𧈧 金 167.11 16 · (3) GKJ-00851</p> <p>𧈧𧈧𧈧</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 167' 𧈧
		<b>Radical</b> Eiso CHAN Individual	Change Radical to 167' 𧈧
<a href="#">00447</a>	<p><b>00447</b> 𧈧 口 30.5 8 · (3) GKJ-00910</p> <p>𧈧𧈧𧈧</p>	<b>IDS</b> Eddie LI Individual	𧈧𧈧𧈧𧈧𧈧
		<b>IDS</b> Eiso CHAN Individual	The current IDS is OK, there is no need to change.

Sn	Image/Source	Comment Type	Description
<a href="#">03694</a>	<p><b>03694</b> 𣎵 行 144.14 20 · (5) GKJ-00920</p> <p>𣎵 綠子</p>	<p><b>IDS</b> Ken LUNDE UTC</p>	Change IDS to 𣎵 綠子.
<a href="#">03684</a>	<p><b>03684</b> 𣎵 行 144.9 15 · (5) GKJ-00921</p> <p>𣎵 紅子</p>	<p><b>IDS</b> Ken LUNDE UTC</p> <p><b>Residual Stroke Count</b> Andrew WEST UK</p> <p><b>Total Stroke Count</b> Andrew WEST UK</p>	<p>Change IDS to 𣎵 紅子.</p> <p>SC = 6</p> <p>TC = 12</p>
<a href="#">04031</a>	<p><b>04031</b> 𣎵 酉 164.8 15 · (1) GKJ-00946</p> <p>𣎵 亞酉</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	as the glyph and IDS changed, SC=6, TS=13
<a href="#">02569</a>	<p><b>02569</b> 𣎵 生 100.8 13 · (1) GKJ-00952</p> <p>𣎵 生亞</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p> <p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	<p>Change SC to 6.</p> <p>Change TC to 11.</p>
<a href="#">00640</a>	<p><b>00640</b> 𣎵 口 30.13 16 · (3) GKJ-00956</p> <p>𣎵 音舍</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=4
<a href="#">02039</a>	<p><b>02039</b> 𣎵 水 85.9 13 · (1) GKJ-00957</p> <p>𣎵 法少</p>	<p><b>IDS</b> Conifer TSENG TCA</p>	Change IDS to 𣎵 妙.
<a href="#">00113</a>	<p><b>00113</b> 𣎵 口 30.4 7 · (3) GKJ-00962</p> <p>𣎵 六口</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>FS</b> Eiso CHAN Individual</p>	<p>FS=4 if the radical been changed to 30.0.</p> <p>FS=4</p>
<a href="#">04521</a>	<p><b>04521</b> 𣎵 骨 188.3 12 · (3) GKJ-00972</p> <p>𣎵 骨彡</p>	<p><b>Total Stroke Count</b> NG Hou Man University of Macau</p>	TS=13
<a href="#">03410</a>	<p><b>03410</b> 𣎵 艸 140.12 15 · (4) GKJ-00983</p> <p>𣎵 艸 滄</p>	<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 16.
<a href="#">03743</a>	<p><b>03743</b> 𣎵 見 147.14 21 · (3) GKJ-00995</p> <p>𣎵 虞見</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	FS=2

Sn	Image/Source	Comment Type	Description
<a href="#">04555</a>	<p><b>04555</b> 魑 魍</p> <p>鬼 194.6 16 · (3) GKJ-00998 UK-20785</p> <p>𪛗 鬼旨</p>	<p><b>FS</b> Eiso CHAN Individual</p>	<p>FS=1</p>  <p>▲ IRGN954AR</p>
<a href="#">04567</a>	<p><b>04567</b> 魑 魍</p> <p>鬼 194.12 22 · (2) GKJ-01004 UK-20788</p> <p>𪛗 鬼勝</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	<p>FS=3</p>
<a href="#">04117</a>	<p><b>04117</b> 𪛗</p> <p>金 167.10 15 · (3) GXM-00433</p> <p>𪛗 榮</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>FS=2</p>
		<p><b>Radical</b> Eiso CHAN Individual</p>	<p>Change Radical to 167' 𪛗</p>
<a href="#">04572</a>	<p><b>04572</b> 𪛗</p> <p>魚 195.3 15 · (3) GZ-0061201</p> <p>𪛗 爪魚</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	<p>SC=4</p>
<a href="#">00495</a>	<p><b>00495</b> 𪛗</p> <p>口 30.8 11 · (2) GZ-0082102</p> <p>𪛗 品 丩</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 18 刀</p> <p>品 is the semantic element.</p>
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>SC=9 if the radical been changed to 18.0</p>
<a href="#">01732</a>	<p><b>01732</b> 肺</p> <p>月 74.5 9 · (1) GZ-0092201</p> <p>𪛗 月布</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 130 肉</p> <p>The meaning of this character is "to embrace", that is related to the human body, so the radical should be 130.0.</p>
<a href="#">03355</a>	<p><b>03355</b> 蓓</p> <p>艸 140.8 11 · (3) GZ-0101302</p> <p>𪛗 艸 彼</p>	<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	<p>Change TC to 12.</p>
<a href="#">00727</a>	<p><b>00727</b> 𪛗</p> <p>口 30.17 20 · (2) GZ-0252103</p> <p>𪛗 品鳥</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 196 鳥</p> <p>The left component is the phonetic element, which the tail vowel has been -t from -n like common sub-dialects of Yue-dialects, and the right component is the semantic element because of the meaning.</p>
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>SC=9</p>
<a href="#">01227</a>	<p><b>01227</b> 𪛗</p> <p>巾 50.8 11 · (3) GZ-0361401</p> <p>𪛗 巾朋</p>	<p><b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>𪛗 中朋</p>
		<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 2  </p> <p>#1516 shows the rationale.</p>











Sn	Image/Source	Comment Type	Description
		<b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	SC=11
		<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=2
		<b>Total Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	TS=12
<a href="#">01746</a>	<p><b>01746</b> 𦍋</p> <p>月 74.9 13 · (2) GZ-0381205</p> <p>𦍋 月品</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 130 肉 The radical should be the same as 肥.
<a href="#">00186</a>	<p><b>00186</b> 𦍋 𦍋</p> <p>人 9.10 12 · (4) GZ-0542402 TB-4931</p> <p>𦍋 𦍋 造</p>	<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=11
		<b>FS</b> Eiso CHAN Individual	FS=3
		<b>Total Stroke Count</b> Eiso CHAN Individual	TS=13
<a href="#">03895</a>	<p><b>03895</b> 𦍋</p> <p>足 157.10 17 · (4) GZ-1101103</p> <p>𦍋 𦍋 党</p>	<b>FS</b> NG Hou Man University of Macau	FS=2
<a href="#">01753</a>	<p><b>01753</b> 𦍋</p> <p>月 74.12 16 · (1) GZ-1152104</p> <p>𦍋 月提</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 130 肉 The radical should be the same as 𦍋 and 𦍋.
<a href="#">01748</a>	<p><b>01748</b> 𦍋</p> <p>月 74.10 14 · (3) GZ-1221201</p> <p>𦍋 月 𦍋</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 130 肉 The meaning is related to human and animal.
<a href="#">01741</a>	<p><b>01741</b> 𦍋</p> <p>月 74.8 12 · (2) GZ-1442201</p> <p>𦍋 月图</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 130 肉 ~ 𦍋 月口 (duzgaeuh) is a stable word meant "knee" on the evidence.
<a href="#">00310</a>	<p><b>00310</b> 𦍋</p> <p>刀 18.8 10 · (3) GZ-1521105</p> <p>𦍋 分灰</p>	<b>Radical</b> BAI Yi Individual [ Unresolved from v1.0 ]	灰 is semantic component so radical should be 火. Change Radical to 86 火
		<b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	SC=6 if the radical been changed to 86.0 or the second radical been added.
		<b>Radical</b> Eiso CHAN Individual	Change Radical to 86 火 See #1083 by Yi Bai.
		<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=6 if the radical been changed to 86.0 or the second radical been added.

Sn	Image/Source	Comment Type	Description
<a href="#">01620</a>	<p><b>01620</b> 𪗇 文 67.4 8 · (1) GZ-1521506</p> <p>𪗇文牙</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 92 牙</p> <p>It's the variant of U+2DDCF 𪗇. The semantic element is 牙, and the phonetic element is 文.</p>
		<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>FS=4 if the radical been changed to 92.0.</p>
<a href="#">00241</a>	<p><b>00241</b> 賁 儿 10.9 11 · (1) GZ-1571301</p> <p>𪗇元貝</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>It's better to change the radical to 154.0 because of the semantics.</p>
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>SC=4 if the radical been changed.</p>
		<p><b>Radical</b> Eiso CHAN Individual</p>	<p>It's better to change the radical to 154.0 because of the semantics.</p>
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual</p>	<p>SC=4 if the radical been changed.</p>
		<p><b>Radical</b> WANG Yifan SAT</p>	<p>Is the character deformed shape of 費? Then the radical should be 154.0 貝.</p>
<a href="#">03878</a>	<p><b>03878</b> 𪗇 足 157.6 12 · (1) GZ-1651304</p> <p>𪗇他</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	<p>SC=5, FS=3</p>
<a href="#">02376</a>	<p><b>02376</b> 𪗇 犬 94.8 11 · (2) GZ-1691202</p> <p>𪗇豸肯</p>	<p><b>IDS</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	<p>The glyph and IDS should be changed to 𪗇豸肯. U+2E308 肯</p>
<a href="#">01911</a>	<p><b>01911</b> 𪗇 止 77.11 15 · (3) GZ-1702102</p> <p>𪗇齒角</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 211' 齒</p>
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>SC=7</p>
<a href="#">03326</a>	<p><b>03326</b> 𪗇 艸 140.6 9 · (1) GZ-1721202</p> <p>𪗇艸扣</p>	<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	<p>Change TC to 10.</p>
<a href="#">03726</a>	<p><b>03726</b> 𪗇 衣 145.12 16 · (2) GZ-2041101</p> <p>𪗇衤賁</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p>	<p>Change SC to 11.</p>
<a href="#">03500</a>	<p><b>03500</b> 𪗇 虍 141.11 17 · (3) GZ-2072307</p> <p>𪗇虎骨</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p>	<p>Change SC to 12.</p>
		<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	<p>Change TC to 18.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">01735</a>	<p><b>01735</b> 𠂔 月 74.6 9 · (2) GZ-2081109</p> <p>𠂔月凹</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 130 肉</p> <p>The meanings are "hip" and "lumbar".</p>
<a href="#">03868</a>	<p><b>03868</b> 𠂔 足 157.3 11 · (5) GZ-2322101</p> <p>𠂔足孔</p>	<p><b>Residual Stroke Count</b> Eiso CHAN Individual</p>	<p>SC=4</p>
<a href="#">03377</a>	<p><b>03377</b> 𠂔 艸 140.10 13 · (1) GZ-2352411</p> <p>𠂔苦甘</p>	<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	<p>Change TC to 14.</p>
<a href="#">01736</a>	<p><b>01736</b> 𠂔 月 74.6 10 · (3) GZ-2382307</p> <p>𠂔月后</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 130 肉</p> <p>𠂔~ (noh haeu) is a stable word according to the evidence.</p>
<a href="#">04942</a>	<p><b>04942</b> 𠂔 齒 211.4 11 · (1) GZ-2441401</p> <p>𠂔齿于</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>The radical should be 211.1, not 211.0.</p>
<a href="#">03160</a>	<p><b>03160</b> 𠂔 羊 123.8 14 · (4) GZ-2471202</p> <p>𠂔美号</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>FS=1</p>
<a href="#">00419</a>	<p><b>00419</b> 𠂔 又 29.7 8 · (3) GZ-2902802</p> <p>𠂔立及</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>FS=4</p>
<a href="#">03991</a>	<p><b>03991</b> 𠂔 彡 162.12 15 · (3) GZ-3001305</p> <p>𠂔讠腊</p>	<p><b>Total Stroke Count</b> NG Hou Man University of Macau</p>	<p>TS=16</p>
<a href="#">01628</a>	<p><b>01628</b> 𠂔 文 67.8 12 · (2) GZ-3041104</p> <p>𠂔果文</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Change Radical to 75 木</p> <p>The semantic element is 果, and the phonetic element is 文.</p>
<a href="#">00398</a>	<p><b>00398</b> 𠂔 厂 27.6 8 · (4) GZ-3231202</p> <p>𠂔厂自</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>FS=3</p>
<a href="#">01950</a>	<p><b>01950</b> 𠂔 毛 82.9 13 · (2) GZ-3361201</p> <p>𠂔毛点</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Add the second radical as 86.0, because the radical of U+70B9 点 is 86.0, which U+70B9 点 is the semantic element.</p>
		<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>FS=3 with the second radical as 86.0.</p>



Sn	Image/Source	Comment Type	Description
<a href="#">01083</a>	<b>01083</b> 小 42.15 18 · (1) GZ-3382201 增	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 10 儿 The radical of 光 is 10.0
	光增	<b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	SC=16
		<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=2
<a href="#">01749</a>	<b>01749</b> 月 74.10 14 · (3) GZ-3461207 膾	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 130 肉 The meaning is related to "face".
	月拿		
<a href="#">04940</a>	<b>04940</b> 鼻 209.10 24 · (3) GZ-3511102 鼷	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=5
	鼻能	<b>FS</b> Eiso CHAN Individual	FS=5
<a href="#">00487</a>	<b>00487</b> 口 30.8 12 · (1) GZ-3712208 晬	<b>Radical</b> WANG Yifan SAT	Change Radical to 72 日
<a href="#">01742</a>	<b>01742</b> 月 74.8 12 · (2) GZ-3721101 腓	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 130 肉 ~ 手蒙 (ngamz mungz) is a stable word meant the space between the fingers, which is related to the human body.
	月岩		
<a href="#">01111</a>	<b>01111</b> 山 46.4 9 · (5) GZ-3732202 嵒	<b>Residual Stroke Count</b> LI Yuan SAT	SC=6.
<a href="#">01733</a>	<b>01733</b> 月 74.5 9 · (1) GZ-3781201 肢	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 130 肉 The radicals of 臑 and the unencoded 肉艾 are both 130.0.
	月艾	<b>Residual Stroke Count</b> Conifer TSENG TCA	SC=6, TS=10
<a href="#">04085</a>	<b>04085</b> 金 167.8 16 · (2) GZ-3822603 糗	<b>Radical</b> Eiso CHAN Individual	Add the second radical as 75.0 because of the semantics.
	果金	<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=12 with the second radical as 75.0.
<a href="#">00969</a>	<b>00969</b> 女 38.6 9 · (2) GZ-3881102 媾	<b>Radical</b> WANG Yifan SAT	Change Radical to 130 肉 as the right side is the semantic.
<a href="#">01055</a>	<b>01055</b> 艹 40.12 15 · (2) GZ-3952101 莠	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Add the second radical as 140.0, because the radical of U+82BD 芽 is 140.0, which U+82BD 芽 is the semantic element.

Sn	Image/Source	Comment Type	Description
		<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=4 with the second radical as 140.0
<a href="#">03337</a>	<b>03337</b> 孳 艸 140.6 13 · (5) GZ-3991404 	<b>Radical</b> Ken LUNDE UTC  <b>Residual Stroke Count</b> Ken LUNDE UTC	Change Radical to 39 子 (more intuitive).  Regardless of the Radical, the SC value, 6, is incorrect.
<a href="#">00218</a>	<b>00218</b> 𩇛 人 9.15 15 · (1) GZ-4122102 	<b>Radical</b> Eiso CHAN Individual  <b>Residual Stroke Count</b> Eiso CHAN Individual  <b>Total Stroke Count</b> Eiso CHAN Individual	Change Radical to 176 面  The semantic element is 面, which is also more intuitive, and the phonetic element is 來.  SC=8 if the radical been changed to 176 面.  TS=17
<a href="#">00123</a>	<b>00123</b> 颯 彳 8.13 15 · (3) GZ-4162103 	<b>Radical</b> WANG Yifan SAT	Change Radical to 182 風 as semantic.
<a href="#">00469</a>	<b>00469</b> 𠂔 口 30.7 10 · (1) GZ-4341508 	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 31 口
<a href="#">01747</a>	<b>01747</b> 𠂔 月 74.10 14 · (2) GZ-4411201 	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 130 肉  The RS for the semantic element 背 is 130.5.
<a href="#">04122</a>	<b>04122</b> 鎚 金 167.10 17 · (4) GZ-4532602 	<b>Total Stroke Count</b> Eiso CHAN Individual	TS=18
<a href="#">04030</a>	<b>04030</b> 𠂔 酉 164.7 14 · (4) GZ-4622501 	<b>FS</b> NG Hou Man University of Macau	FS=2
<a href="#">00327</a>	<b>00327</b> 銷 刀 18.15 17 · (3) GZ-4641301 	<b>Radical</b> Eiso CHAN Individual  <b>Residual Stroke Count</b> Eiso CHAN Individual	Add the second radical as 167 金  SC=9 for the second radical as 167 金
<a href="#">00460</a>	<b>00460</b> 𠂔 口 30.6 9 · (3) GZ-4711408 	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 31 口  The radical should be as the same as U+2D375 𠂔, U+56ED 𠂔 and so on.

Sn	Image/Source	Comment Type	Description
<a href="#">04397</a>	<p><b>04397</b> 韉 革 177.11 17 · (2) GZ-5002401</p> <p>𠄎韉</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=8, FS=1
<a href="#">00071</a>	<p><b>00071</b> 尾 乙 5.7 8 · (5) KC-00043</p> <p>𠄎尾乙</p>	<p><b>IDS</b> BAI Yi Individual [ Unresolved from v1.0 ]</p> <p><b>IDS</b> ROK [ Unresolved from v1.0 ]</p>	<p>𠄎尾乙 describes the glyph better.</p> <p>KR will modify the glyph to match the original IDS.</p>
<a href="#">00085</a>	<p><b>00085</b> 𠄎 乙 5.11 13 · (1) KC-00081</p> <p>𠄎累乙</p>	<p><b>Total Stroke Count</b> Eiso CHAN Individual</p>	TS=12
<a href="#">00180</a>	<p><b>00180</b> 𠄎 人 9.10 12 · (1) KC-04818</p> <p>𠄎𠄎 𠄎</p>	<p><b>IDS</b> WANG Yifan SAT</p>	With normalization, IDS should be 𠄎𠄎 𠄎
<a href="#">01162</a>	<p><b>01162</b> 𠄎 山 46.10 13 · (4) KC-05014</p> <p>𠄎𠄎𠄎刀丫? 山</p>	<p><b>IDS</b> LI Yuan SAT</p> <p><b>IDS</b> WANG Yifan SAT</p>	<p>D10-01 in IRGN2225 maybe can applied to this issue. IDS can be 𠄎 D10-01山, instead of 𠄎𠄎𠄎刀丫? 山, which contain a question mark "?".</p> <p>Consider using 𠄎&amp;D10-01;山</p>
<a href="#">01338</a>	<p><b>01338</b> 𠄎 心 61.8 12 · (3) KC-05079</p> <p>𠄎𠄎𠄎𠄎女心</p>	<p><b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>IDS</b> ROK [ Unresolved from v1.0 ]</p>	<p>𠄎𠄎𠄎心</p> <p>IDS is not necessarily unique. The suggested IDS could be added (not replace the original IDS).</p>
<a href="#">02482</a>	<p><b>02482</b> 𠄎 玉 96.8 13 · (3) KC-05388</p> <p>𠄎𠄎𠄎𠄎女玉</p>	<p><b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>IDS</b> ROK [ Unresolved from v1.0 ]</p>	<p>𠄎𠄎𠄎玉</p> <p>IDS is not necessarily unique. The suggested IDS could be added (not replace the original IDS).</p>
<a href="#">04152</a>	<p><b>04152</b> 𠄎 金 167.12 20 · (1) KC-05820</p> <p>𠄎金𠄎</p>	<p><b>IDS</b> Eiso CHAN Individual</p> <p><b>Residual Stroke Count</b> Eiso CHAN Individual</p> <p><b>Total Stroke Count</b> Eiso CHAN Individual</p>	<p>IDS should be 𠄎金𠄎 based on the current glyph.</p> <p>SC=11 to follow WS2021-04130:UK-20922;TE-3924</p> <p>TS=19 to follow WS2021-04130:UK-20922;TE-3924</p>
<a href="#">04169</a>	<p><b>04169</b> 𠄎 金 167.13 21 · (3) KC-05828</p> <p>𠄎金𠄎</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	FS=5
<a href="#">04489</a>	<p><b>04489</b> 𠄎 香 186.9 18 · (3) KC-07352</p> <p>𠄎香咸</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=1

Sn	Image/Source	Comment Type	Description
		FS ROK [ Unresolved from v1.0 ]	KR does not agree.
		FS Eiso CHAN Individual	Does ROK mean the first stroke of 咸 is 3 (撇) in the ROK conventions?
<a href="#">03394</a>	<p><b>03394</b> 萍</p> <p>艸 140.11 14 · (4) SAT-04272</p> <p>𠄎艸萍</p>	<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 15.
<a href="#">03773</a>	<p><b>03773</b> 詢</p> <p>言 149.8 15 · (4) SAT-04274</p> <p>𠄎言詢吉</p>	FS NG Hou Man University of Macau	FS=3
<a href="#">03463</a>	<p><b>03463</b> 蓀</p> <p>艸 140.16 19 · (1) SAT-04384</p> <p>𠄎艸蓀</p>	<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 20.
<a href="#">03774</a>	<p><b>03774</b> 詛</p> <p>言 149.8 15 · (4) SAT-04579</p> <p>𠄎言詛从止</p>	FS NG Hou Man University of Macau	FS=3
<a href="#">04265</a>	<p><b>04265</b> 隈</p> <p>阜 170.8 11 · (5) SAT-04584</p> <p>𠄎阝長</p>	FS Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=1
<a href="#">04523</a>	<p><b>04523</b> 髒</p> <p>骨 188.6 16 · (2) SAT-04597</p> <p>𠄎骨色</p>	FS Eiso CHAN Individual	FS=3
<a href="#">03079</a>	<p><b>03079</b> 絲</p> <p>系 120.9 15 · (4) SAT-04673</p> <p>𠄎糸玄小</p>	<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 8.
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 14.
		<b>IDS</b> Ken LUNDE UTC	Change IDS to 𠄎糸𠄎糸𠄎糸.
<a href="#">03341</a>	<p><b>03341</b> 萌</p> <p>艸 140.7 10 · (1) SAT-05063</p> <p>𠄎艸助</p>	<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 11.
<a href="#">03373</a>	<p><b>03373</b> 蒼</p> <p>艸 140.9 12 · (5) SAT-05114</p> <p>𠄎艸蒼</p>	<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 13.

Sn	Image/Source	Comment Type	Description
<a href="#">01252</a>	<p><b>01252</b> 庌</p> <p>广 53.4 7 · (4) SAT-05684</p> <p>𠄎广廿</p>	<p><b>FS</b> LI Yuan SAT</p>	FS=1.
<a href="#">03762</a>	<p><b>03762</b> 訖</p> <p>言 149.3 10 · (4) SAT-05834</p> <p>𠄎言之</p>	<p><b>Residual Stroke Count</b> Eiso CHAN Individual</p> <p><b>Total Stroke Count</b> Eiso CHAN Individual</p>	<p>SC=4 to follow KX</p> <p>TS=11 to follow KX</p>
<a href="#">01224</a>	<p><b>01224</b> 帀</p> <p>巾 50.5 8 · (2) SAT-06003</p> <p>𠄎巾奴</p>	<p><b>FS</b> LI Yuan SAT</p>	FS=5.
<a href="#">01239</a>	<p><b>01239</b> 幘</p> <p>巾 50.16 19 · (3) SAT-06060</p> <p>𠄎巾餐</p>	<p><b>Residual Stroke Count</b> LI Yuan SAT</p> <p><b>Total Stroke Count</b> LI Yuan SAT</p>	<p>SC=15.</p> <p>TC=18.</p>
<a href="#">03806</a>	<p><b>03806</b> 貌</p> <p>豸 153.5 12 · (3) SAT-06072</p> <p>𠄎豸兄</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	FS=2
<a href="#">01538</a>	<p><b>01538</b> 揅</p> <p>手 64.12 15 · (4) SAT-06125</p> <p>𠄎扌 目 冫 𠄎 冫 一 水</p>	<p><b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	𠄎扌 目 冫 𠄎 冫 一 水
<a href="#">01066</a>	<p><b>01066</b> 𠄎</p> <p>寸 41.5 8 · (2) SAT-06222</p> <p>𠄎𠄎寸</p>	<p><b>Radical</b> LI Yuan SAT</p>	<p>According to the evidence submitted, "𠄎", "𠄎𠄎寸", "𠄎" are variants of headword "得". Radical Information of "𠄎", "𠄎" are as below recorded in Kangxizidian. 𠄎 【酉集中】【貝 154】TS : 10 · SC : 3 𠄎 【酉集上】【見 147】TS : 10 · SC : 3 From this, radical of "𠄎𠄎寸" should be 109 目.</p>
<a href="#">02630</a>	<p><b>02630</b> 瘠</p> <p>疒 104.11 16 · (1) SAT-06241</p> <p>𠄎疒 目 竹 角</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p> <p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	<p>Change SC to 12.</p> <p>Change TC to 17.</p>
<a href="#">03496</a>	<p><b>03496</b> 𠄎</p> <p>虍 141.9 15 · (2) SAT-06257</p> <p>𠄎虚 方</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p> <p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	<p>Change SC to 10.</p> <p>Change TC to 16.</p>
<a href="#">03113</a>	<p><b>03113</b> 𠄎</p> <p>糸 120.13 19 · (5) SAT-06345</p> <p>𠄎維&amp;S4-02;</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Residual Stroke Count</b> Ken LUNDE UTC</p>	<p>FS=3</p> <p>Change SC to 12.</p>

Sn	Image/Source	Comment Type	Description
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 18.
<a href="#">03219</a>	<p><b>03219</b> 𪛑 肉 130.3 9 · (2) SAT-06374</p> <p>𪛑肉干</p>	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=1
<a href="#">01254</a>	<p><b>01254</b> 店 广 53.5 8 · (4) SAT-06420</p> <p>𪛑店古</p>	<b>FS</b> LI Yuan SAT	FS=1.
<a href="#">01421</a>	<p><b>01421</b> 𪛑 戈 62.8 12 · (1) SAT-06465</p> <p>𪛑炎戈</p>	<b>Radical</b> Conifer TSENG TCA	Change Radical to 86 火. The meaning is related to "fire". (從火找聲 或 從火找聲)
<a href="#">03364</a>	<p><b>03364</b> 薙 艸 140.9 12 · (1) SAT-06470</p> <p>𪛑艸友生</p>	<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 13.
<a href="#">03014</a>	<p><b>03014</b> 糶 米 119.7 13 · (2) SAT-06499</p> <p>𪛑米叟</p>	<b>Residual Stroke Count</b> Ken LUNDE UTC	SC is not 7. I think it should be 9 based on the component U+53DF 叟.
		<b>Total Stroke Count</b> Ken LUNDE UTC	TC needs adjustment based on the SC value.
		<b>Residual Stroke Count</b> Andrew WEST UK	The form of 叟 used in the SAT glyph is 𪛑   又 which is 10 strokes. So SC = 10, TC = 16.
		<b>FS</b> Andrew WEST UK	FS = 3
<a href="#">03851</a>	<p><b>03851</b> 𪛑 走 156.4 11 · (1) SAT-06508</p> <p>𪛑走毛</p>	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=3
<a href="#">02345</a>	<p><b>02345</b> 豸 犬 94.5 8 · (3) SAT-06646</p> <p>𪛑豸秀</p>	<b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	𪛑豸 𪛑大刀
<a href="#">01258</a>	<p><b>01258</b> 𪛑 广 53.8 11 · (4) SAT-06647</p> <p>𪛑广季</p>	<b>FS</b> LI Yuan SAT	FS=3.
<a href="#">03741</a>	<p><b>03741</b> 𪛑 見 147.10 17 · (4) SAT-06662</p> <p>𪛑竝見</p>	<b>Radical</b> NG Hou Man University of Macau	Agree with Lee, and suggest changed radical to 117 立 if it needs to be coded.










Sn	Image/Source	Comment Type	Description
<a href="#">03405</a>	<p><b>03405</b> 茵</p> <p>艸 140.12 15 · (2) SAT-06794</p> <p>𠄎 艸 𠄎 艸 从</p>	<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 16.
<a href="#">02287</a>	<p><b>02287</b> 𠄎</p> <p>𠄎 90.2 6 · (2) SAT-06795</p> <p>𠄎 𠄎 七</p>	<b>IDS</b> BAI Yi Individual [ Unresolved from v1.0 ]	𠄎 𠄎 七
<a href="#">01206</a>	<p><b>01206</b> 𠄎</p> <p>𠄎 47.9 12 · (3) SAT-06796</p> <p>𠄎 𠄎 宁</p>	<b>Radical</b> LI Yuan SAT	Consider adding second radical 40.0 𠄎, because U+5B81 宁 is also the semantic element.
<a href="#">04024</a>	<p><b>04024</b> 𠄎</p> <p>酉 164.5 12 · (1) SAT-06822</p> <p>𠄎 酉 𠄎</p>	<b>FS</b> NG Hou Man University of Macau	FS=2
<a href="#">01270</a>	<p><b>01270</b> 𠄎</p> <p>广 53.20 23 · (4) SAT-06884</p> <p>𠄎 广 𠄎</p>	<b>FS</b> LI Yuan SAT	FS=3.
<a href="#">01168</a>	<p><b>01168</b> 𠄎</p> <p>山 46.11 14 · (2) SAT-06890</p> <p>𠄎 山 𠄎</p>	<b>FS</b> LI Yuan SAT	FS=3.
<a href="#">03037</a>	<p><b>03037</b> 𠄎</p> <p>米 119.13 19 · (4) SAT-06893</p> <p>𠄎 米 替</p>	<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 12.
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 18.
<a href="#">03400</a>	<p><b>03400</b> 𠄎</p> <p>艸 140.12 15 · (1) SAT-06897</p> <p>𠄎 艸 𠄎</p>	<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 16.
<a href="#">02132</a>	<p><b>02132</b> 𠄎</p> <p>水 85.17 20 · (3) SAT-07026</p> <p>𠄎 𠄎 𠄎 𠄎 水</p>	<b>IDS</b> Conifer TSENG TCA	Change IDS to 𠄎 𠄎 𠄎.
<a href="#">03607</a>	<p><b>03607</b> 𠄎</p> <p>虫 142.11 17 · (2) SAT-07153</p> <p>𠄎 𠄎 臣 市 虫</p>	<b>IDS</b> Ken LUNDE UTC	The SC value of 11 suggests that the upper-right component is 市 (𠄎 一 巾), but the IDS uses 市 (𠄎 一 巾). Change IDS to 𠄎 𠄎 臣 市 虫?
<a href="#">03395</a>	<p><b>03395</b> 𠄎</p> <p>艸 140.11 14 · (4) SAT-07170</p> <p>𠄎 艸 𠄎 𠄎</p>	<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 15.

Sn	Image/Source	Comment Type	Description
<a href="#">04229</a>	<p><b>04229</b> 闕</p> <p>門 169.8 16 · (2) SAT-08310</p> <p>門取</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	FS=1
<a href="#">03945</a>	<p><b>03945</b> 轡</p> <p>車 159.9 16 · (5) SAT-08372</p> <p>幠幠幠車幠</p>	<p><b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	幠幠幠車幠 幠L X
<a href="#">03775</a>	<p><b>03775</b> 誦</p> <p>言 149.8 15 · (4) SAT-08440</p> <p>言序</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	FS=1
<a href="#">01947</a>	<p><b>01947</b> 毳</p> <p>毛 82.7 11 · (5) SAT-08488</p> <p>毳毳毛</p>	<p><b>IDS</b> BAI Yi Individual [ Unresolved from v1.0 ]</p>	毳毳己毳手
		<p><b>IDS</b> WANG Yifan SAT</p>	We prefer the current one.
<a href="#">03451</a>	<p><b>03451</b> 蓊</p> <p>艸 140.15 18 · (1) SAT-08621</p> <p>艸首 止巳冬</p>	<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 19.
<a href="#">00125</a>	<p><b>00125</b> 褰</p> <p>衤 8.15 17 · (3) SAT-08636</p> <p>衣</p>	<p><b>Radical</b> Eiso CHAN Individual</p>	Change Radical to 145 衣
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual</p>	SC=11
		<p><b>IDS</b> Eiso CHAN Individual</p>	衤 衣
		<p><b>Radical</b> WANG Yifan SAT</p>	Agree to change Radical to 145 衣
<a href="#">03368</a>	<p><b>03368</b> 莧</p> <p>艸 140.9 12 · (2) SAT-08693</p> <p>莧 𠂇</p>	<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 13.
		<p><b>IDS</b> Ken LUNDE UTC</p>	Change IDS to 莧 𠂇 見 𠂇.
<a href="#">01233</a>	<p><b>01233</b> 幠</p> <p>巾 50.10 13 · (2) SAT-08700</p> <p>巾巾馬</p>	<p><b>FS</b> LI Yuan SAT</p>	FS=1.
<a href="#">01238</a>	<p><b>01238</b> 幠</p> <p>巾 50.14 17 · (2) SAT-08729</p> <p>巾巾 𠂇 𠂇</p>	<p><b>Residual Stroke Count</b> LI Yuan SAT</p>	SC=13.
		<p><b>FS</b> LI Yuan SAT</p>	FS=4.
		<p><b>Total Stroke Count</b> LI Yuan SAT</p>	TC=16.



Sn	Image/Source	Comment Type	Description
<a href="#">03391</a>	<p><b>03391</b> 葦</p> <p>艸 140.11 14 · (2) SAT-08830</p> <p>𦰃 葦</p>	<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 15.
<a href="#">01754</a>	<p><b>01754</b> 臍</p> <p>月 74.12 16 · (3) SAT-08914</p> <p>𠂔 月 日 𠂔 𠂔</p>	<p><b>Radical</b> Eiso CHAN Individual</p>	<p>Change Radical to 130 肉</p> <p>The evidence shows this character "從肉" clearly.</p>
<a href="#">03601</a>	<p><b>03601</b> 蠨</p> <p>虫 142.11 17 · (1) SAT-08954</p> <p>𧈧 𦰃</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p>	Change SC to 12.
		<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 18.
		<p><b>IDS</b> Eiso CHAN Individual</p>	Add the second IDS as 𧈧虫 𦰃芸木 or 𧈧虫 𦰃𦰃 𦰃 based on the current glyph.
<a href="#">02674</a>	<p><b>02674</b> 葦</p> <p>皿 108.6 11 · (1) SAT-09012</p> <p>𦰃 羊 皿</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p>	Change SC to 7.
		<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 12.
<a href="#">04002</a>	<p><b>04002</b> 邇</p> <p>辵 162.18 22 · (4) SAT-09259</p> <p>𨇗 辵 豕 畱</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	FS=1
<a href="#">03763</a>	<p><b>03763</b> 訖</p> <p>言 149.3 10 · (4) SAT-09285</p> <p>𦰃 言 乚</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	FS=2
<a href="#">03393</a>	<p><b>03393</b> 葎</p> <p>艸 140.11 14 · (3) SAT-09362</p> <p>𦰃 艸 𠂔 非</p>	<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 15.
<a href="#">03841</a>	<p><b>03841</b> 贓</p> <p>貝 154.18 25 · (3) SAT-10196</p> <p>𦰃 貝 贛</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=1
<a href="#">04012</a>	<p><b>04012</b> 隄</p> <p>邑 163.7 14 · (2) T9-7544</p> <p>𨇗 隄 界 土</p>	<p><b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	Change Radical to 170 阜
		<p><b>Radical</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	Agree. Change Radical to 170 阜.
		<p><b>Radical</b> Eiso CHAN Individual</p>	The radical has not been changed to 170 阜.

Sn	Image/Source	Comment Type	Description
<a href="#">04214</a>	<p><b>04214</b> 𦉳 長 168.7 15 · (3) T9-7D76</p> <p>𦉳 𦉳 天 水</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=8
<a href="#">00375</a>	<p><b>00375</b> 𦉳 十 24.7 9 · (3) TC-3051</p> <p>𦉳 十 𠂇 令</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=4
<a href="#">04009</a>	<p><b>04009</b> 邕 邕 163.3 6 · (5) TC-766C</p> <p>𦉳 子 卩</p>	<p><b>IDS</b> Eiso CHAN Individual</p>	<p>IDS should be 𦉳子卩</p> <p>The left component is 子, not a 子-like component for 子.</p>
<a href="#">00122</a>	<p><b>00122</b> 𦉳 𦉳 十 8.12 14 · (2) TD-4828 UTC-03195</p> <p>𦉳 高 止</p>	<p><b>Radical</b> Eiso CHAN Individual</p>	Add 157.0 足 as the second radical based on 03886.
		<p><b>Residual Stroke Count</b> Eiso CHAN Individual</p>	Add SC=7 as the second SC based on 03886.
		<p><b>FS</b> Eiso CHAN Individual</p>	Add FS=4 as the second FS based on 03886.
<a href="#">03416</a>	<p><b>03416</b> 𦉳 艸 140.13 17 · (1) TE-275B</p> <p>𦉳 艸 煮</p>	<p><b>IDS</b> Ken LUNDE UTC</p>	Change IDS to 𦉳艸煮、.
<a href="#">04710</a>	<p><b>04710</b> 𦉳 鳥 196.7 18 · (1) TE-2A50</p> <p>𦉳 执 鳥</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=6, TS=17.
<a href="#">03437</a>	<p><b>03437</b> 𦉳 艸 140.14 18 · (2) TE-2F7C</p> <p>𦉳 廿 閣</p>	<p><b>IDS</b> Ken LUNDE UTC</p>	The IDS should at least be normalized to 𦉳艸閣. If not, there is a danger that 𦉳艸閣 may be separately encoded in the future.
<a href="#">03450</a>	<p><b>03450</b> 𦉳 艸 140.14 18 · (5) TE-3024</p> <p>𦉳 廿 綾</p>	<p><b>IDS</b> Ken LUNDE UTC</p>	The IDS should at least be normalized to 𦉳艸綾. If not, there is a danger that 𦉳艸綾 may be separately encoded in the future.
<a href="#">03440</a>	<p><b>03440</b> 𦉳 艸 140.14 18 · (3) TE-302C</p> <p>𦉳 廿 毓</p>	<p><b>IDS</b> Ken LUNDE UTC</p>	The IDS should at least be normalized to 𦉳艸毓. If not, there is a danger that 𦉳艸毓 may be separately encoded in the future.
<a href="#">03441</a>	<p><b>03441</b> 𦉳 艸 140.14 18 · (3) TE-302D</p> <p>𦉳 廿 禾 晶</p>	<p><b>IDS</b> Ken LUNDE UTC</p>	The IDS should at least be normalized to 𦉳艸晶. If not, there is a danger that 𦉳艸晶 may be separately encoded in the future.


Sn	Image/Source	Comment Type	Description
<a href="#">03445</a>	<p><b>03445</b> 艸 140.14 18 · (4) TE-3048</p>  <p>旛</p>	<b>IDS</b> Ken LUNDE UTC	The IDS should at least be normalized to 旛. If not, there is a danger that 旛 may be separately encoded in the future.
<a href="#">04947</a>	<p><b>04947</b> 齒 211.8 20 · (1) TE-354A</p>  <p>齒或</p>	<b>Radical</b> Eiso CHAN Individual	Could we use 211.2 for 齒?
<a href="#">04862</a>	<p><b>04862</b> 鹿 198.8 19 · (1) TE-3A4D</p>  <p>鹿奇</p>	<b>Residual Stroke Count</b> Eiso CHAN Individual	Add SC=9 as the second SC if this character been unified to WS2021-04870:GKJ-00701 as Comment #3850 shows.
		<b>IDS</b> Eiso CHAN Individual	Add 鹿奇 as the second IDS if this character been unified to WS2021-04870:GKJ-00701 as Comment #3850 shows.
		<b>FS</b> Eiso CHAN Individual	Add FS=4 as the second FS if this character been unified to WS2021-04870:GKJ-00701 as Comment #3850 shows.
		<b>Total Stroke Count</b> Eiso CHAN Individual	Add TS=20 as the second TS if this character been unified to WS2021-04870:GKJ-00701 as Comment #3850 shows.
<a href="#">04463</a>	<p><b>04463</b> 食 184.12 21 · (5) TE-3A7C</p>  <p>食尋</p>	<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=20
		<b>Total Stroke Count</b> Eiso CHAN Individual	Based on Comment #4029, I suggest IRG using 8 as the recommended stroke count for 食 and 尋 as the components.  I support Mr. NG in this case.  IRGN954AR and IRGN2171 have not included 食 and 尋 yet.
<a href="#">04334</a>	<p><b>04334</b> 雨 173.11 19 · (2) TE-3E6E</p>  <p>雨華</p>	<b>Residual Stroke Count</b> NG Hou Man University of Macau	SC=12, TS=20
<a href="#">04292</a>	<p><b>04292</b> 佳 172.16 24 · (2) TE-4869</p>  <p>霍安</p>	<b>Radical</b> NG Hou Man University of Macau	it looks like the radical should be 40 宀 such as 觀(U+89C0).  89C0 見 147.18 觀 觀 觀 觀 觀 觀 G1-395B HB1-C65B T1-7D28 J0-6B37 K0-4E3A V1-666D
<a href="#">00963</a>	<p><b>00963</b> 大 37.13 16 · (4) TE-7141</p>  <p>大</p>	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=3
<a href="#">01059</a>	<p><b>01059</b> 宀 40.15 18 · (1) TE-7273</p>  <p>求密</p>	<b>Radical</b> WANG Yifan SAT	Should Radical be 85 水? It seems the right side is the semantic. Perhaps related to 覓?
<a href="#">04944</a>	<p><b>04944</b> 齒 211.6 21 · (1) TE-7B41</p>  <p>齒成</p>	<b>Residual Stroke Count</b> NG Hou Man University of Macau	SC=7 according to IRGN2221.
		<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=22

Sn	Image/Source	Comment Type	Description
<a href="#">04049</a>	<p><b>04049</b> 𪗇</p> <p>禾 165.15 22 · (2) TE-7B76</p> <p>𪗇 𪗇</p>	<p><b>Radical</b> NG Hou Man University of Macau</p>	<p>it looks like the radical should be 102 田 such as 𪗇 (U+24CD6).</p> <p>24CD6 𪗇 𪗇 𪗇</p> <p>田 102.12 UCS2003 GKX-0766.25 T4-567B</p>
<a href="#">04361</a>	<p><b>04361</b> 𪗇</p> <p>雨 173.16 24 · (3) TE-7C72</p> <p>𪗇 𪗇</p>	<p><b>IDS</b> NG Hou Man University of Macau</p>	<p>Change IDS to 𪗇雨𪗇   𪗇备... as the bottom part of the glyph is 𪗇田... instead of 魚.</p>
<a href="#">03799</a>	<p><b>03799</b> 𪗇</p> <p>豆 151.9 16 · (3) UK-20024</p> <p>𪗇 𪗇</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	<p>FS=4 According to IRGN954AR.</p>
<a href="#">01106</a>	<p><b>01106</b> 𪗇</p> <p>山 46.4 7 · (1) UK-20038</p> <p>𪗇 𪗇</p>	<p><b>FS</b> LI Yuan SAT</p>	<p>FS=3.</p>
<a href="#">00810</a>	<p><b>00810</b> 𪗇</p> <p>土 32.6 9 · (4) UK-20059</p> <p>𪗇 𪗇</p>	<p><b>IDS</b> HUANG Junliang Individual</p>	<p>Based on the evidences mentioned above. I think we should encode 𪗇泥土, with 𪗇泥土 and 𪗇泥土 being its variants.</p> <p>The original has ~銅爲之, 𪗇泥土 is likely a variant of 范. 「範銅爲之」 appears in 清史稿:</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">清史稿 (1942)</a> pp. 211</p> <p>change IDS to 𪗇泥土 and update the glyph accordingly.</p>
<a href="#">00931</a>	<p><b>00931</b> 𪗇</p> <p>土 33.8 11 · (4) UK-20161</p> <p>𪗇 𪗇</p>	<p><b>Radical</b> WANG Yifan SAT</p>	<p>In this case we might need discussion whether to change Radical to 18 刀 under general convention of phonetic ligatures.</p>
		<p><b>Radical</b> Andrew WEST UK</p>	<p>I am not aware of any "general convention of phonetic ligatures". 土 is the obvious and intuitive radical, and I would oppose a change to Radical 18.</p>
<a href="#">04885</a>	<p><b>04885</b> 𪗇 𪗇</p> <p>麥 199.5 16 · (1) UK-20183 SAT-09217</p> <p>𪗇 麥失</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	<p>FS=3</p>
<a href="#">04016</a>	<p><b>04016</b> 𪗇</p> <p>邑 163.10 13 · (2) UK-20206</p> <p>𪗇 𪗇</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	<p>SC=11, TS=14</p>
<a href="#">03900</a>	<p><b>03900</b> 𪗇</p> <p>足 157.11 18 · (3) UK-20221</p> <p>𪗇 𪗇</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	<p>FS=4 according to IRGN954AR.</p>
<a href="#">04515</a>	<p><b>04515</b> 𪗇</p> <p>馬 187.18 28 · (4) UK-20405</p> <p>𪗇 馬離</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	<p>SC=19, TS=29 according to IRGN2221.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">04417</a>	<p><b>04417</b> 頤</p> <p>頁 181.10 19 · (4) UK-20410</p> <p>𠄎 𠄎 止 頁</p>	<p><b>FS</b> NG Hou Man University of Macau</p>	FS=3
<a href="#">02650</a>	<p><b>02650</b> 登</p> <p>灬 105.11 16 · (1) UK-20414</p> <p>𠄎 丰 登</p>	<p><b>Radical</b> Ken LUNDE UTC</p>	Change Radical to 151 豆 (more intuitive).
<a href="#">01110</a>	<p><b>01110</b> 定</p> <p>山 46.4 7 · (3) UK-20417</p> <p>𠄎 山 定</p>	<p><b>FS</b> LI Yuan SAT</p>	FS=2.
<a href="#">03018</a>	<p><b>03018</b> 粽</p> <p>米 119.8 14 · (1) UK-20439</p> <p>𠄎 米 柰</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p>	Change SC to 9 due to the representative glyph change.
		<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 15 due to the representative glyph change.
<a href="#">02793</a>	<p><b>02793</b> 碓</p> <p>石 112.11 16 · (3) UK-20457</p> <p>𠄎 石 進</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p>	Change SC to 12.
		<p><b>Total Stroke Count</b> Ken LUNDE UTC</p>	Change TC to 17.
<a href="#">04527</a>	<p><b>04527</b> 髑</p> <p>骨 188.13 23 · (5) UK-20461</p> <p>𠄎 骨 肅</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=12, TS=22
<a href="#">01280</a>	<p><b>01280</b> 𠄎</p> <p>弓 57.7 10 · (3) UK-20516</p> <p>𠄎 弗 用</p>	<p><b>Radical</b> Conifer TSENG TCA</p>	Suggest change radical to 101 用, which is more intuitive.
<a href="#">00142</a>	<p><b>00142</b> 倏</p> <p>人 9.6 8 · (1) UK-20541</p> <p>𠄎 亻 𠄎 七天</p>	<p><b>IDS</b> WANG Yifan SAT</p>	Given the meaning, it is highly probable that the structure is meant to be 𠄎 亻 𠄎 七天 (i.e. 𠄎 化天)
<a href="#">00935</a>	<p><b>00935</b> 夙</p> <p>夕 36.3 6 · (2) UK-20567</p> <p>𠄎 𠄎 𠄎 𠄎 夕</p>	<p><b>IDS</b> WANG Yifan SAT</p>	Given the glyph based on comment #4927, 𠄎 𠄎 𠄎 夕?
<a href="#">00050</a>	<p><b>00050</b> 𠄎</p> <p>乙 5.4 5 · (5) UK-20571</p> <p>𠄎 𠄎 𠄎 𠄎 𠄎</p>	<p><b>IDS</b> WANG Yifan SAT</p>	𠄎 𠄎 𠄎
<a href="#">01799</a>	<p><b>01799</b> 𠄎</p> <p>木 75.8 12 · (5) UK-20573</p> <p>𠄎 木 𠄎 𠄎 𠄎</p>	<p><b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	𠄎 𠄎 𠄎 木 𠄎 𠄎

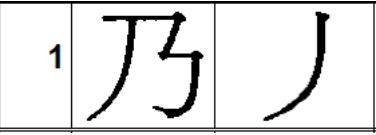
Sn	Image/Source	Comment Type	Description
<a href="#">04654</a>	<b>04654</b> 𩰚 魚 195.15 26 · (4) UK-20591 𩰚廣魚	<b>Residual Stroke Count</b> NG Hou Man University of Macau	SC=14 as there is 卅, which isn't 廿, in the first piece of evidence and the glyph.
		<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=25
		<b>Residual Stroke Count</b> Eiso CHAN Individual	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.
		<b>Total Stroke Count</b> Eiso CHAN Individual	Please see #4105.
<a href="#">01295</a>	<b>01295</b> 隹 彳 60.8 11 · (3) UK-20601 隹彳佳	<b>Radical</b> Conifer TSENG TCA	Suggest change Radical to 172 隹. According to the Source 1, the character belongs to 隹部, and it is the name of a kind of bird.
<a href="#">01114</a>	<b>01114</b> 册 山 46.5 8 · (3) UK-20626 册山册	<b>IDS</b> LI Yuan SAT	𠄎山册.
<a href="#">00753</a>	<b>00753</b> 𠄎 口 30.21 24 · (4) UK-20673 𠄎口護	<b>IDS</b> WANG Yifan SAT	Glyph changed, IDS also needs to change.
<a href="#">03525</a>	<b>03525</b> 𧈧 虫 142.6 12 · (2) UK-20848 𧈧𧈧虫	<b>IDS</b> Ken LUNDE UTC	Change IDS to 𧈧+𧈧𧈧刀虫.
		<b>Radical</b> Ken LUNDE UTC	Change Radical to 140 艸.
		<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 8.
<a href="#">01165</a>	<b>01165</b> 嶠 山 46.10 13 · (5) UK-20903 嶠山祭	<b>IDS</b> HUANG Junliang Individual	Change IDS to 𠄎山祭 (based on the new evidences) and update the glyph accordingly.
<a href="#">02111</a>	<b>02111</b> 𧈧 水 85.15 18 · (2) UK-20910 𧈧𧈧輩	<b>FS</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b>	FS=3
<a href="#">00286</a>	<b>00286</b> 𧈧 𠄎 15.10 12 · (1) UK-20930 𧈧𧈧𧈧戊占	<b>Radical</b> WANG Yifan SAT	Change Radical to 62 戈, for the whole surrounding component.
<a href="#">01644</a>	<b>01644</b> 旌 方 70.9 13 · (3) UK-20961 旌方𧈧衣一	<b>IDS</b> Conifer TSENG TCA	IDS could be 𧈧方𧈧衣一. (衣=U+2E566)

Sn	Image/Source	Comment Type	Description
<a href="#">03388</a>	<p><b>03388</b> 霽</p> <p>艸 140.11 15 · (1) UTC-00258</p> <p>𩇛𩇛大雨</p>	<p><b>IDS</b> Ken LUNDE UTC</p>	Change IDS to 𩇛𩇛大雨.
<a href="#">01876</a>	<p><b>01876</b> 楸</p> <p>木 75.15 19 · (3) UTC-00402</p> <p>𩇛木兵音</p>	<p><b>IDS</b> Eddie LI Individual</p>	𩇛楸音
<a href="#">01095</a>	<p><b>01095</b> 𩇛</p> <p>尸 44.10 14 · (2) V0-3D5F</p> <p>𩇛剛尺</p>	<p><b>Residual Stroke Count</b> LI Yuan SAT</p>	SC=11.
		<p><b>Residual Stroke Count</b> Lee COLLINS Vietnam</p>	Agree with SC=11
<a href="#">04242</a>	<p><b>04242</b> 𩇛</p> <p>門 169.12 21 · (5) V0-4925</p> <p>𩇛及闔</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=14, TS=22
<a href="#">01212</a>	<p><b>01212</b> 𩇛</p> <p>工 48.9 11 · (5) V4-4725</p> <p>𩇛巨吝</p>	<p><b>Total Stroke Count</b> LI Yuan SAT</p>	TC=12.
<a href="#">02566</a>	<p><b>02566</b> 𩇛</p> <p>生 100.6 10 · (4) V4-4E2B</p> <p>𩇛礼生</p>	<p><b>Residual Stroke Count</b> Ken LUNDE UTC</p>	The kTotalStrokes property value of U+793C 𩇛 is 5, so the SC value should be 5, not 6.
<a href="#">03285</a>	<p><b>03285</b> 𩇛</p> <p>臼 134.13 19 · (3) V4-525E</p> <p>𩇛舅后</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=2
<a href="#">03389</a>	<p><b>03389</b> 𩇛</p> <p>艸 140.11 15 · (1) V4-532B</p> <p>𩇛苗光</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=2
<a href="#">04281</a>	<p><b>04281</b> 𩇛</p> <p>阜 170.14 16 · (4) V4-5657</p> <p>𩇛阿計</p>	<p><b>Total Stroke Count</b> NG Hou Man University of Macau</p>	TS=17
<a href="#">00086</a>	<p><b>00086</b> 𩇛</p> <p>乙 5.11 12 · (1) VN-F0013</p> <p>𩇛胃也</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=2
		<p><b>FS</b> Lee COLLINS Vietnam [ Unresolved from v1.0 ]</p>	FS=2 is correct
		<p><b>FS</b> Eiso CHAN Individual</p>	FS=2










Sn	Image/Source	Comment Type	Description
<a href="#">00104</a>	<b>00104</b> 非 二 7.8 10 · (2) VN-F0019 𠄎 二非	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=3 according to IRGN954AR 
		<b>FS</b> Eiso CHAN Individual	FS=3 according to IRGN954AR
<a href="#">00153</a>	<b>00153</b> 泥 人 9.7 9 · (5) VN-F0026 𠄎 今尼	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=1 or 4
<a href="#">00556</a>	<b>00556</b> 司來 口 30.10 13 · (1) VN-F00AA 𠄎 司來	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=5
		<b>FS</b> Lee COLLINS Vietnam [ Unresolved from v1.0 ]	Agree FS=5
<a href="#">00977</a>	<b>00977</b> 嫿 女 38.8 11 · (2) VN-F012C 𠄎 女嫿	<b>Radical</b> WANG Yifan SAT	Change Radical to 12 八 as the right side is the semantic.
		<b>Radical</b> Lee COLLINS Vietnam	女 is the phonetic, but it is such an obvious radical that no one would every look for this under radical 12.
<a href="#">01269</a>	<b>01269</b> 慶 广 53.14 17 · (3) VN-F0191 𠄎 广 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎	<b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	𠄎 广 𠄎 𠄎 𠄎 𠄎 𠄎 will be better This character is the variant of 慶, and the bottom of 慶 is 𠄎 𠄎 𠄎 𠄎.
		<b>IDS</b> Conifer TSENG TCA [ Unresolved from v1.0 ]	I think the IDS should be keep as 𠄎 广 𠄎 𠄎 𠄎 𠄎 𠄎 based on the glyph.
		<b>IDS</b> LI Yuan SAT	Agree with #1531.
<a href="#">02645</a>	<b>02645</b> 癡 疒 104.15 20 · (4) VN-F038F 𠄎 疒 𠄎 𠄎 𠄎 尚欠	<b>IDS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	𠄎 广 癡
<a href="#">02688</a>	<b>02688</b> 眇 目 109.4 9 · (3) VN-F03A0 𠄎 目 𠄎	<b>IDS</b> Ken LUNDE UTC	Change IDS to 𠄎 目 .
<a href="#">02796</a>	<b>02796</b> 礮 石 112.12 17 · (1) VN-F03D3 𠄎 石 塊	<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 13.
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 18.
<a href="#">03053</a>	<b>03053</b> 紕 糸 120.4 10 · (3) VN-F043B 𠄎 絲 乏	<b>Residual Stroke Count</b> Andrew WEST UK	SC = 5
		<b>Total Stroke Count</b> Andrew WEST UK	TC = 11















Sn	Image/Source	Comment Type	Description
<a href="#">03755</a>	<p><b>03755</b> 𧰨 角 148.13 19 · (3) VN-F0547</p> <p>𧰨</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=12, FS=5
<a href="#">03840</a>	<p><b>03840</b> 𧰨 貝 154.18 22 · (1) VN-F056A</p> <p>𧰨</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=15
<a href="#">03874</a>	<p><b>03874</b> 𧰨 足 157.5 11 · (2) VN-F0577</p> <p>𧰨</p>	<p><b>Total Stroke Count</b> NG Hou Man University of Macau</p>	TS=12
<a href="#">04043</a>	<p><b>04043</b> 𧰨 酉 164.21 28 · (1) VN-F05BC</p> <p>𧰨</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=2
<a href="#">04456</a>	<p><b>04456</b> 𧰨 食 184.9 18 · (3) VN-F063B</p> <p>𧰨</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	FS=2 SC=10
<a href="#">04552</a>	<p><b>04552</b> 𧰨 鬼 194.4 13 · (5) VN-F0652</p> <p>𧰨</p>	<p><b>Total Stroke Count</b> Eiso CHAN Individual</p> <p><b>Total Stroke Count</b> Lee COLLINS Vietnam</p>	TS=14 Agree: TS=14
<a href="#">04703</a>	<p><b>04703</b> 𧰨 鳥 196.6 17 · (1) VN-F0694</p> <p>𧰨</p>	<p><b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	FS=4
<a href="#">04779</a>	<p><b>04779</b> 𧰨 鳥 196.13 24 · (3) VN-F06AE</p> <p>𧰨</p>	<p><b>Residual Stroke Count</b> NG Hou Man University of Macau</p>	SC=12, TS=23
<a href="#">04828</a>	<p><b>04828</b> 𧰨 鹵 197.11 18 · (2) VN-F06B7</p> <p>𧰨</p>	<p><b>Radical</b> Eiso CHAN Individual</p>	Change Radical to 197' 鹵
<a href="#">00388</a>	<p><b>00388</b> 𧰨 卜 25.16 18 · (1) VN-F0722</p> <p>𧰨</p>	<p><b>Radical</b> WANG Yifan SAT</p> <p><b>Radical</b> Lee COLLINS Vietnam</p>	Change Radical to 194 鬼 While I agree that 194 鬼 is more intuitive, current IRG rules require using a radical found in the semantic element. This character means "to divine" and represents a word that is probably an ancient borrowing of 𧰨 from Chinese, so the radical for 𧰨 is more appropriate. 194 鬼 can be a secondary radical.

Sn	Image/Source	Comment Type	Description
<a href="#">00530</a>	<p><b>00530</b> 𠃉  <small>口 30.9</small>  <small>13 · (1)</small> VN-F077D</p> <p>𠃉𠃉𠃉𠃉𠃉</p>	<p><b>IDS</b>  WANG Yifan  SAT</p>	Might be 𠃉𠃉𠃉𠃉𠃉𠃉?
<a href="#">03448</a>	<p><b>03448</b> 𠃉  <small>艸 140.14</small>  <small>18 · (4)</small> VN-F092B</p> <p>𠃉𠃉𠃉</p>	<p><b>Residual Stroke Count</b>  Ken LUNDE  UTC</p>	Change SC to 13.
		<p><b>Total Stroke Count</b>  Ken LUNDE  UTC</p>	Change TC to 17.
<a href="#">01074</a>	<p><b>01074</b> 𠃉  <small>小 42.5</small>  <small>8 · (5)</small> VN-F0B84</p> <p>𠃉𠃉𠃉</p>	<p><b>Residual Stroke Count</b>  LI Yuan  SAT</p>	SC=4.
		<p><b>Residual Stroke Count</b>  Lee COLLINS  Vietnam</p>	According to the UniHan data, 𠃉 is 4 strokes and 𠃉 is the radical 42 with 1 residual stroke, so it seems that SC=5 is correct.
<a href="#">00036</a>	<p><b>00036</b> 𠃉  <small>丿 4.11</small>  <small>12 · (5)</small> VN-F0BE9</p> <p>𠃉𠃉𠃉𠃉𠃉 𠃉</p>	<p><b>IDS</b>  WANG Yifan  SAT</p>	Suggest alternatively 𠃉𠃉𠃉𠃉
<a href="#">00005</a>	<p><b>00005</b> 𠃉  <small>一 1.6</small>  <small>7 · (5)</small> VN-F0BEA</p> <p>&amp;S8-01;</p>	<p><b>Residual Stroke Count</b>  Eiso CHAN  Individual</p>	SC=7
		<p><b>Total Stroke Count</b>  Eiso CHAN  Individual</p>	TS=8
<a href="#">02604</a>	<p><b>02604</b> 𠃉  <small>疒 104.4</small>  <small>9 · (2)</small> VN-F0CFD</p> <p>𠃉𠃉𠃉</p>	<p><b>IDS</b>  Ken LUNDE  UTC</p>	Change IDS to 𠃉𠃉𠃉.
<a href="#">02992</a>	<p><b>02992</b> 𠃉  <small>竹 118.21</small>  <small>27 · (3)</small> VN-F1600</p> <p>𠃉𠃉𠃉</p>	<p><b>Residual Stroke Count</b>  Ken LUNDE  UTC</p>	Change SC to 22.
		<p><b>Total Stroke Count</b>  Ken LUNDE  UTC</p>	Change TC to 28.
<a href="#">03872</a>	<p><b>03872</b> 𠃉  <small>足 157.4</small>  <small>11 · (5)</small> VN-F1629</p> <p>𠃉𠃉𠃉</p>	<p><b>IDS</b>  Eiso CHAN  Individual</p>	𠃉𠃉𠃉𠃉 will be better.
<a href="#">00130</a>	<p><b>00130</b> 𠃉  <small>人 9.2</small>  <small>4 · (5)</small> VN-F163D</p> <p>𠃉𠃉𠃉</p>	<p><b>FS</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	<p>FS=3 according to IRGN954AR</p> 
<a href="#">00109</a>	<p><b>00109</b> 𠃉  <small>二 7.12</small>  <small>14 · (2)</small> VN-F1650</p> <p>𠃉𠃉𠃉</p>	<p><b>Radical</b>  WANG Yifan  SAT</p>	Change Radical to 62 戈 following 𠃉. This is a basic Vietnamese first person pronoun.
		<p><b>Radical</b>  Lee COLLINS  Vietnam</p>	Agree with radical 62.


Sn	Image/Source	Comment Type	Description
<a href="#">00339</a>	<b>00339</b> 𠵼 力 19.10 12 · (3) VN-F169D 𠵼助𠵼	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=2
		<b>FS</b> Lee COLLINS Vietnam [ Unresolved from v1.0 ]	Agree, FS=2
		<b>FS</b> Eiso CHAN Individual	FS=2
<a href="#">00345</a>	<b>00345</b> 𠵼 力 19.15 17 · (1) VN-F169E 𠵼勞𠵼	<b>Residual Stroke Count</b> Eiso CHAN Individual	SC=16
		<b>Total Stroke Count</b> Eiso CHAN Individual	TS=18
<a href="#">04217</a>	<b>04217</b> 𠵼 門 169.4 7 · (3) VN-F16AA 𠵼午𠵼	<b>Radical</b> Eiso CHAN Individual	Change Radical to 169' 𠵼
<a href="#">01079</a>	<b>01079</b> 𠵼 小 42.9 12 · (4) VN-F16AB 𠵼卒𠵼	<b>Residual Stroke Count</b> LI Yuan SAT	SC=8.
<a href="#">03257</a>	<b>03257</b> 𠵼 肉 130.11 15 · (5) VN-F175F 𠵼台𠵼	<b>Radical</b> Ken LUNDE UTC	Change Radical to 30 𠵼?
<a href="#">03296</a>	<b>03296</b> 𠵼 𠵼 136.4 10 · (1) VN-F17AF 𠵼壬𠵼	<b>FS</b> Lee COLLINS Vietnam [ Unresolved from v1.0 ]	FS should be 3
<a href="#">01077</a>	<b>01077</b> 𠵼 小 42.9 12 · (1) VN-F17F7 𠵼小𠵼𠵼 𠵼充二	<b>IDS</b> LI Yuan SAT	IDS should be 𠵼小𠵼𠵼 𠵼充二.
<a href="#">01151</a>	<b>01151</b> 𠵼 山 46.9 12 · (1) VN-F181E 𠵼岩五	<b>Radical</b> LI Yuan SAT	Consider changing or adding second radical 7.0 二, because U+4E94 五 is the semantic element.
		<b>Radical</b> Lee COLLINS Vietnam	Agree, 1st radical should be 7.0 二, second radical can be 𠵼. SC=10, FS=1
<a href="#">01221</a>	<b>01221</b> 𠵼 己 49.13 16 · (2) VN-F1828 𠵼巴為	<b>Residual Stroke Count</b> LI Yuan SAT	SC=10.
		<b>Total Stroke Count</b> LI Yuan SAT	TC=13.

Sn	Image/Source	Comment Type	Description
<a href="#">03995</a>	<p><b>03995</b> 𠄎 162.14 17 · (1) VN-F1843</p>  <p>𠄎弄速</p>	<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=18
<a href="#">04441</a>	<p><b>04441</b> 風 182.15 19 · (2) VN-F1883</p>  <p>𠄎几二暴</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	182.0 or 182.1?
		<b>Radical</b> Lee COLLINS Vietnam [ Unresolved from v1.0 ]	182.2 might be a better radical to distinguish from 风
<a href="#">04773</a>	<p><b>04773</b> 鳥 196.12 24 · (4) VN-F1898</p>  <p>𠄎戰鳥</p>	<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=23
		<b>Total Stroke Count</b> Lee COLLINS Vietnam	Based on Unihan data, 鳥 is TC=11 and 戰 is TC=12, so TC for this character should be 23.
<a href="#">01809</a>	<p><b>01809</b> 木 75.9 13 · (3) VN-F1987</p>  <p>𠄎未季</p>	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=1
<a href="#">04438</a>	<p><b>04438</b> 風 182.8 12 · (3) VN-F1992</p>  <p>𠄎枚风</p>	<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=1
<a href="#">01912</a>	<p><b>01912</b> 止 77.15 19 · (1) VN-F199F</p>  <p>𠄎歲年</p>	<b>Radical</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Change Radical to 51 干  The radical of 年 is 51.0, which is the semantic element, and the phonetic element is 歲.
		<b>Residual Stroke Count</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	SC=16
		<b>FS</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	FS=2
<a href="#">03182</a>	<p><b>03182</b> 羽 124.12 18 · (3) VN-F1A0B</p>  <p>𠄎為羽</p>	<b>Residual Stroke Count</b> Andrew WEST UK	SC=9
		<b>Total Stroke Count</b> Andrew WEST UK	TC=15
		<b>FS</b> Andrew WEST UK	FS=4
<a href="#">02679</a>	<p><b>02679</b> 皿 108.11 16 · (4) VN-F1A5C</p>  <p>𠄎盜屯</p>	<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 10.
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 15.
<a href="#">02683</a>	<p><b>02683</b> 皿 108.20 25 · (4) VN-F1A5D</p>  <p>𠄎盜遁</p>	<b>Residual Stroke Count</b> Ken LUNDE UTC	Change SC to 19.

Sn	Image/Source	Comment Type	Description
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 24.
<a href="#">03066</a>	<p><b>03066</b> 糸 120.7 13 · (1) VN-F1AD0</p>  <p>☞糸 妙</p>	<b>FS</b> Lee COLLINS Vietnam [ Unresolved from v1.0 ]	FS should be 5
<a href="#">03114</a>	<p><b>03114</b> 糸 120.13 19 · (5) VN-F1AD7</p>  <p>☞絲貝</p>	<b>IDS</b> Ken LUNDE UTC	Change IDS to ☞絲 緝.
		<b>IDS</b> Eiso CHAN Individual	It's better to keep the current IDS because of the rationale, which the semantic element is 絲 and the phonetic element is 貝.  If the we use ☞絲 緝 as the IDS, it will make the people think the semantic element is 糸 (系), the phonetic element is 緝, and the shape of the middle element should be near to 糸 not current 糸.
<a href="#">02669</a>	<p><b>02669</b> 皮 107.13 18 · (4) VN-F1B65</p>  <p>☞補皮</p>	<b>Residual Stroke Count</b> Ken LUNDE UTC	The kTotalStrokes property value of the U+88DC 補 component is 12, so SC should be 12.
		<b>Total Stroke Count</b> Ken LUNDE UTC	Change TC to 17.
<a href="#">03794</a>	<p><b>03794</b> 谷 150.14 22 · (4) VN-F1B77</p>  <p>☞請谷</p>	<b>Residual Stroke Count</b> NG Hou Man University of Macau	SC=15
<a href="#">03803</a>	<p><b>03803</b> 豕 152.9 15 · (3) VN-F1B7E</p>  <p>☞象牙</p>	<b>Radical</b> NG Hou Man University of Macau	Suggestion: Change radical to 92 牙, SC=12, FS=3, TS=15.
		<b>Radical</b> Eiso CHAN Individual	There is something different for this character from other V-Source Nom characters. For 六書 system, this character should be 會意 not 形聲. The meaning of this character is elephant's tusk, and elephant=象, tusk=牙. I think it's OK to add Prof. NG's comment for RS as the second RS.
		<b>Radical</b> Lee COLLINS Vietnam	Reconsidering this, it would make more sense with 92 牙 as the primary radical and 152 as secondary.
<a href="#">03981</a>	<p><b>03981</b> 辵 162.11 15 · (2) VN-F1B85</p>  <p>☞貝近</p>	<b>Radical</b> NG Hou Man University of Macau	it looks like the radical should be 154 貝, which “近” is the phonetic component.
		<b>Radical</b> Lee COLLINS Vietnam	This character means "near", so 近 is actually semantic and phonetic. The text in the evidence describes this as an E1 structure. This is what Prof. Hồng calls "đẳng lập hội ý" (等立會意). In this case, the character is compounded of 近 for its primary meaning and, by assimilation, the radical of 賈 "xa", which means "far". The assimilation reflects the fact that the 2 characters often appear together in the word "gần xa" (near and far, here and there, etc.). 154 貝 would be appropriate as a second radical, but based on the semantic, the primary radical should remain 162 辵
<a href="#">03838</a>	<p><b>03838</b> 貝 154.16 22 · (2) VN-F1B89</p>  <p>☞賈造</p>	<b>Total Stroke Count</b> Eiso CHAN Individual	TS=23

Sn	Image/Source	Comment Type	Description
<a href="#">03795</a>	<p><b>03795</b> 醜谷 谷 150.17 23 · (1) VN-F1BBE</p>  <p>醜谷</p>	<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=24
<a href="#">04483</a>	<p><b>04483</b> 首隊 首 185.12 20 · (5) VN-F1C13</p>  <p>首隊</p>	<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=21
<a href="#">04539</a>	<p><b>04539</b> 影隊 影 190.12 21 · (5) VN-F1C1C</p>  <p>影隊</p>	<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=22
<a href="#">04898</a>	<p><b>04898</b> 黑隸 黑 203.13 22 · (1) VN-F1C3A</p>  <p>黑隸</p>	<b>Total Stroke Count</b> NG Hou Man University of Macau	TS=25
<a href="#">04903</a>	<p><b>04903</b> 鼎萑 鼎 206.13 25 · (2) VN-F1CD9</p>  <p>鼎萑</p>	<b>Residual Stroke Count</b> Eiso CHAN Individual  <b>Total Stroke Count</b> Eiso CHAN Individual	SC=14  TS=27 鼎 was counted as 13 in KX.




## Evidence









Sn	Image/Source	Comment Type	Description
<a href="#">03636</a>	<p><b>03636</b> 虫赖 虫 142.13 19 · (1) GDM-00224</p>  <p>虫赖</p>	<b>Evidence</b> Andrew WEST UK  <b>Evidence</b> Xieyang WANG Individual	Evidence title is "汉语方言大词典" but actual evidence is not this. Please provide correct title and publishing information for the evidence provided.  建湖县地名委员会：江苏省建湖县地名志，P96



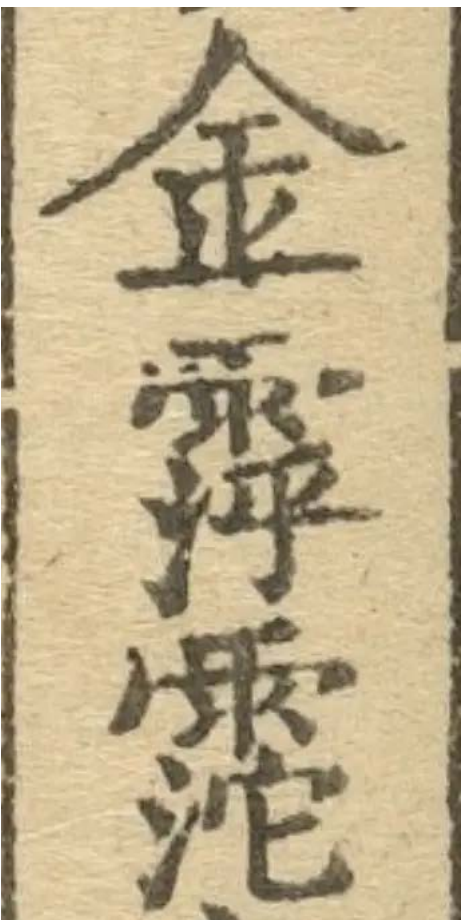

Sn	Image/Source	Comment Type	Description
<p><a href="#">02871</a></p>	<p><b>02871</b> 禾 115.7 12 · (3) GDM-00228</p>  <p>畚 禾 畚</p>	<p><b>Unclear evidence response</b> Xieyang WANG Individual</p>	<p>Luckily, I get one copy of the book and scan it myself. It is very clear that the character is 畚 禾 畚:</p>  
<p><a href="#">02878</a></p>	<p><b>02878</b> 禾 115.8 13 · (5) GDM-00230</p>  <p>畚 禾 畚</p>	<p><b>Unclear evidence</b> Andrew WEST UK</p>	<p>Evidence is unclear. I cannot make out whether the right side is 畚 or not, and as 畚 is not a component used in any other character it is not obvious that it should be 畚 here. Please provide additional evidence showing clearer images of the character.</p>











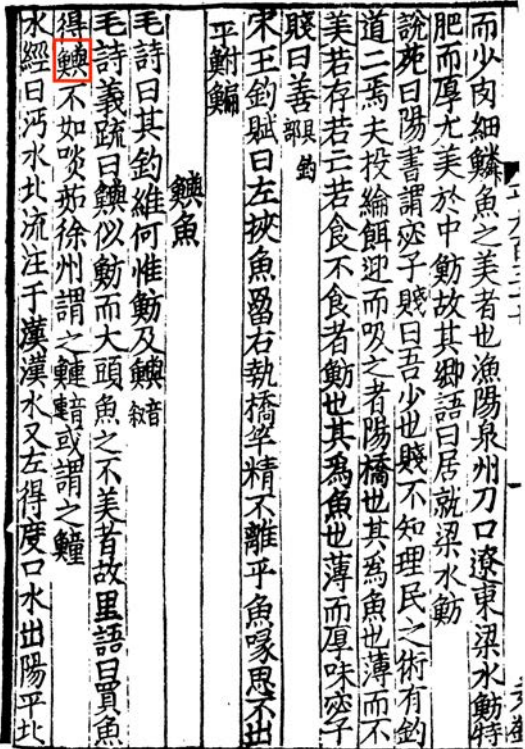


Sn	Image/Source	Comment Type	Description
		<p><b>Unclear evidence response</b></p> <p>Xieyang WANG Individual</p>	<p>黔西南日报，2009年10月1日第36版</p> <p><a href="http://www.qxnrb.com/page/1/2009-10-03/06/62811254320639140.pdf">http://www.qxnrb.com/page/1/2009-10-03/06/62811254320639140.pdf</a></p> 
<p><a href="#">00105</a></p>	<p><b>00105</b> 尔</p> <p>二 7.9 11 · (2) GDM-00296</p> <hr/> <p>尔</p>	<p><b>Evidence</b></p> <p>Xieyang WANG Individual</p>	<p>The map of 堆龙德庆县, in 《堆龙德庆县志》，北京：中国藏学出版社，2010年7月</p>  <p>And a clearer image of the map</p> 
<p><a href="#">04029</a></p>	<p><b>04029</b> 酪</p> <p>西 164.7 14 · (3) GDM-00298</p> <hr/> <p>西谷</p>	<p><b>Evidence</b></p> <p>Eiso CHAN Individual</p>	<p>Please update the book name. The current evidence is not cited from 《经典释文》，but the evidence is OK.</p>
<p><a href="#">00256</a></p>	<p><b>00256</b> 了</p> <p>八 12.2 4 · (5) GDM-00307</p> <hr/> <p>了</p>	<p><b>Evidence</b></p> <p>WANG Yifan SAT</p>	<p>Isn't this misprint of the cursive shape of 苧 (reuz)? The replacement character has a fairly close pronunciation to that Zhuang word.</p>

Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> WANG Yifan SAT	古壮字字典 p. 420 <b>苧 (蔞)</b> reuz [ye:u <sup>1</sup> ] 苔, 苗; (菜) 花: 花~蔞炒鱖。 Byaek reuz cau noh. 菜苔炒肉。
<a href="#">02899</a>	<b>02899</b> 穴 116.7 12 · (2) GDM-00313  曰宀总	<b>New evidence</b> Andrew WEST UK	《中华姓氏源流大辞典》(中华书局, 2014年) p. 1360 窓 (chuāng) 见《祁东县志》(1992)。窗姓(见第 75 页)之讹。窓,即窗字。 Based on the new evidence, I still believe that unification with U+25997 窓 is appropriate.
<a href="#">03825</a>	<b>03825</b> 貝 154.9 13 · (1) GDM-00316  曰不贵	<b>New evidence</b> Xieyang WANG Individual	陆丰文史 第九辑, p130 3、  与便宜 商品价钱低叫做“便宜”。但潮汕话叫“便宜”为“píng(颇 丸切 1 声,鼻音化)。考究起来,是把中原古音(或者现在的普 通话)的“pían yī”中“便”的声母和“宜”的韵母,念成合音词, 并加上鼻音化而成。因而有人用一个表意复合字(反义词)  字表示出来,成为潮汕话的生造字。 其次,在口语上有另一种叫法,接近闽南话叫“便宜”为 “房疑”,如口语“房疑无好货”。“房疑”一词,其他方言区的人 也费解。
<a href="#">01186</a>	<b>01186</b> 山 46.13 16 · (3) GDM-00343  曰山審	<b>Evidence</b> LI Yuan SAT  <b>Evidence</b> Xieyang WANG Individual	The evidence is unclear.  I think it's very clear. 
<a href="#">00367</a>	<b>00367</b> 十 24.2 4 · (3) GDM-00344  曰十八	<b>Evidence</b> WANG Yifan SAT	Evidence apparently not 集韻考正. Where is it from?
<a href="#">00368</a>	<b>00368</b> 十 24.2 4 · (3) GDM-00350  曰X十	<b>Evidence</b> WANG Yifan SAT	Evidence apparently not 通雅. Where is it from?

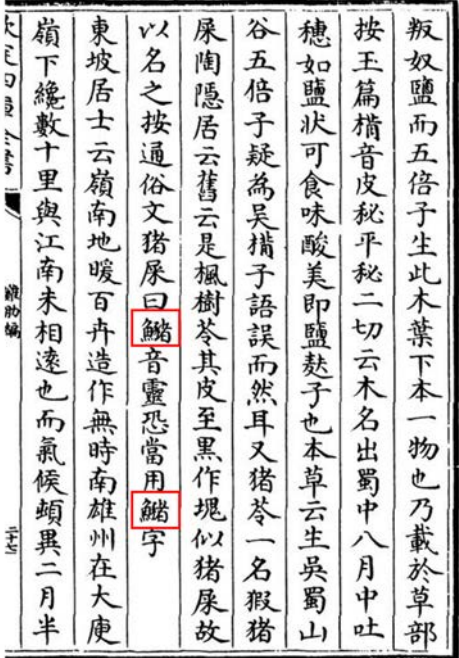
Sn	Image/Source	Comment Type	Description
		<p><b>New evidence</b> TAO Yang China</p>	 <p>古今錢略</p>
<p><a href="#">04316</a></p>	<p><b>04316</b> 雨 173.8 16 · (4) GDM-00354</p>  <p>雨浮</p>	<p><b>Unclear evidence</b> Lee COLLINS Vietnam</p> <p><b>New evidence</b> HUANG Junliang Individual</p>	<p>It's difficult to tell whether the bottom component is 浮 or some other element, such as 𠄎 乎. A clearer image would help.</p>  <p>▲ <a href="#">陝西通志 (清雍正刊乾隆補修本) 卷37 folio 52</a></p>
<p><a href="#">02989</a></p>	<p><b>02989</b> 竹 118.17 23 · (2) GDM-00358</p>  <p>竹籩</p>	<p><b>Unclear evidence</b> Andrew WEST UK</p>	<p>Evidence is not clear.</p>

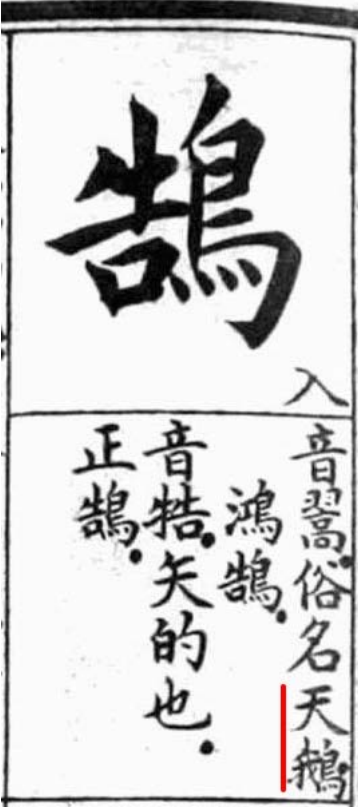
Sn	Image/Source	Comment Type	Description
<a href="#">00780</a>	<p><b>00780</b> </p> <p>𠄎 31.14 17 · (2) GDM-00363</p> <p> 𠄎 𠄎 𠄎 𠄎</p>	<p><b>Evidence</b> Eddie LI Individual</p>	<p>This is not a 八輔 character.</p>
<a href="#">04250</a>	<p><b>04250</b> </p> <p>𠄎 169.7 10 · (1) GDM-00369</p> <p> 𠄎</p>	<p><b>Unclear evidence</b> Lee COLLINS Vietnam</p>	<p>Need a clearer image.</p>
<a href="#">04248</a>	<p><b>04248</b> </p> <p>𠄎 169.6 9 · (1) GDM-00370</p> <p> 𠄎</p>	<p><b>Unclear evidence</b> Lee COLLINS Vietnam</p>	<p>Is there a clearer image or example in context that would better illustrate this?</p>
<a href="#">04621</a>	<p><b>04621</b> </p> <p>𠄎 195.10 21 · (2) GKJ-00219</p> <p> 𠄎</p>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>Reposted from #2156: I suspect it is a misprint of 𠄎. The evidence has 西鵜東~. 《文心雕龍·封禪》has 西鵜東𠄎.</p> <div data-bbox="906 761 1508 1556" style="border: 1px solid black; padding: 5px;"> <p>王跡夷吾謫陳距以怪物固知玉牒金鏤專在帝 皇也然則西鵜東𠄎南茅北黍空談非徵勲德而 已是史遷八書明述封禪者固禋祀之殊禮銘號 之祕祀天之壯觀秦始皇銘岱文自李斯法家辭 氣體乏弘潤然疎而能壯亦彼時之絕采也鋪觀 兩漢隆盛孝武禪號於肅然光武巡封於梁父請 德銘勲乃鴻筆耳觀相如封禪蔚爲唱首爾其表 權輿序皇王炳玄符鏡鴻業驅前古於當今之下 騰休明於列聖之上歌之以禎瑞讚之以介丘絕 筆茲文固惟新之作也及光武勒碑則文字張絕</p> </div> <p>▲ <a href="#">文心雕龍（四部叢刊景上海涵芬樓藏明刊本）卷5 folio 1</a></p> <p>Suggest pending more evidences.</p>

Sn	Image/Source	Comment Type	Description
04599	<p>04599 魚 195.8 19 · (2) GKJ-00225</p> <p>魚典</p>	<p>Evidence HUANG Junliang Individual</p>	<p>Reposted from #2158</p>  <p>▲ <a href="#">太平御覽</a>（四部叢刊中華學藝社借照日本帝國圖書寮京都東福寺東京靜嘉堂文庫藏宋刊本）卷937 folio 1</p> <p>太平御覽 gives very similar text</p> <p>「《毛詩義疏》曰：魶，似魶而大頭，魚之不美者。故里語曰：『買魚得魶，不如啖茹。』」</p> <p>Suggest pending more evidences.</p>



Sn	Image/Source	Comment Type	Description
<a href="#">04607</a>	<div data-bbox="245 69 635 219"> <p><b>04607</b> 魚 195.9 20 · (1) GKJ-00233</p> <p>魚厚</p> </div>		

Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> Eiso CHAN Individual	<p>Comment #3019 is not right. 豬 is not the traditional variant of 猪 for the mainland China conventions, which only the general variant defined in 一异表.</p> <p>The evidence for the unencoded traditional form is shown as below.</p>  <p>▲ 莊綽：《雞肋編》，四庫全書本，卷下</p> <p>Therefore, this character is acceptable to encode.</p>
<a href="#">04757</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04757</b> 𪚩</p> <p>鳥 196.11 22 · (3) GKJ-00294</p> <hr/> <p>𪚩 笛鳥</p> </div>	<b>Evidence</b> HUANG Junliang Individual	<p>9D85 𪚩 𪚩 𪚩 𪚩</p> <p>鳥 196.8 G3-5D71 HB2-F3E9 T2-6856 K2-726C</p> <p>Variant/misprint of 鷓? Note that 笛 is very similar to 田 (笛 + VS19).</p> <p>See <a href="#">鷓 on ctext</a>:</p> <p><a href="#">太平御覽 (靜嘉堂藏宋刊本) 卷917 folio 5</a>: 「西方曰鷓, 東方曰鷓 (音鷓衣之鷓)」 鷓/鷓 share the same phonetic element.</p> <p><a href="#">春秋左傳正義 (清同治刊本) 卷48 folio 8</a>: 「西方曰鷓雉, 東方曰鷓雉, 南方曰翟雉」</p> <p>An original evidence from 寶慶本草折衷 would help to ensure it is not a modern misprint.</p>
<a href="#">03499</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03499</b> 𪚩</p> <p>𪚩 141.11 17 · (3) GKJ-00314</p> <hr/> <p>𪚩 𪚩</p> </div>	<b>Misidentified glyph</b> Ken LUNDE UTC	<p>The annotated ideograph in the evidence looks like it includes 鳥 as a component, whereas the ideograph below it definitely includes 鳥 as a component.</p>
		<b>Evidence</b> Andrew WEST UK	<p>Please provide the whole page of this evidence, as it difficult to understand the meaning of the character from this small extract.</p>
<a href="#">00217</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>00217</b> 𪚩</p> <p>鳥 196.6 17 · (3) GKJ-00326</p> <hr/> <p>𪚩 伐鳥</p> </div>	<b>Evidence</b> Eddie LI Individual	<p>misprint of “鷓” ?          “天鷓, 鷓也。”</p>

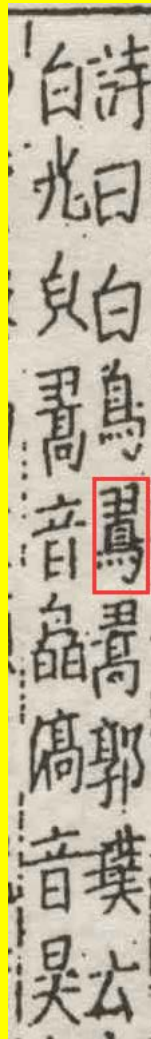
Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> Eiso CHAN Individual	<p>The supplementary evidence for Comment #3020 is showed as below.</p>  <p>▲ 《字課圖說》，光緒三十年澄衷蒙學堂石印本，卷三</p>
		<b>Evidence</b> WANG Yifan SAT	<p>Very probable that it is a misprint of 鵠 from the evidence.</p>

03179

03179 鵠  
 羽 124.11  
 17 · (3) GKJ-00328

白羽鳥



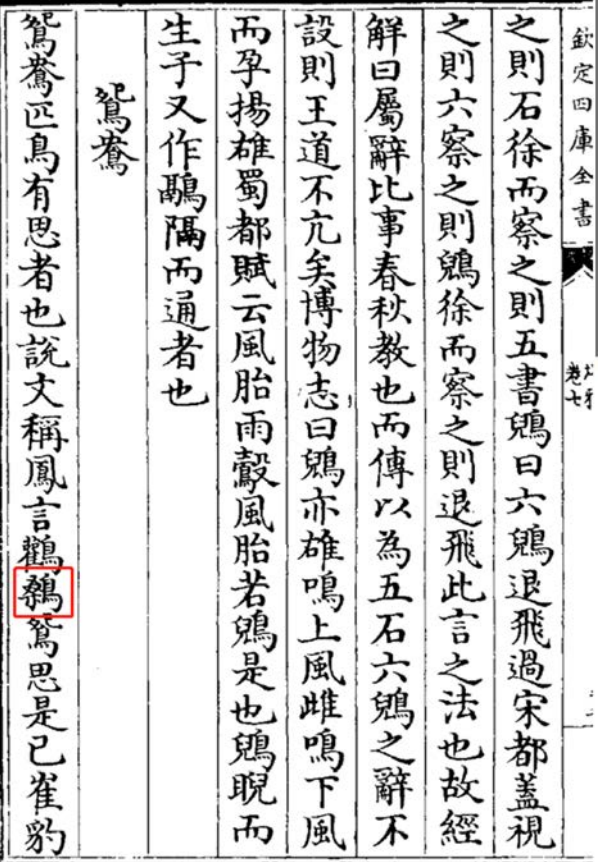
**New evidence**  
 TAO Yang  
 China







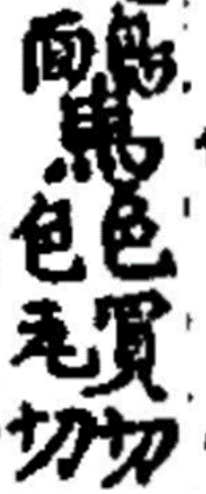
宋版史记一百三十卷本


















Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> Andrew WEST UK	The new evidence shows an error form. The quoted poem actually has "白鳥鷺鷥". 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".


<a href="#">04752</a>	<div data-bbox="245 300 632 443"> <p><b>04752</b> </p> <p>鳥 196.10 21 · (5) GKJ-00369</p> <hr/> <p> 桑鳥</p> </div>	<b>Evidence</b> NG Hou Man University of Macau	<div data-bbox="903 300 1506 1160">  <p>欽定四庫全書 卷七 之則石徐而察之則五書鷺曰六鷺退飛過宋都蓋視之則六察之則鷓徐而察之則退飛此言之法也故經解曰屬辭比事春秋教也而傳以為五石六鷺之辭不設則王道不亢矣博物志曰鷓亦雄鳴上風雌鳴下風而孕揚雄蜀都賦云風胎雨霰風胎若鷓是也鷓睨而生子又作鷓隔而通者也</p> <p>鷺鷺</p> <p>鷺鷺匹鳥有思者也說文稱鳳言鷓鷺思是已雀豹</p> </div> <p><a href="https://ctext.org/library.pl?if=gb&amp;file=9021&amp;page=135">https://ctext.org/library.pl?if=gb&amp;file=9021&amp;page=135</a> 《埤雅》，《四庫全書》</p>
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<a href="#">04707</a>	<div data-bbox="245 1276 632 1420"> <p><b>04707</b> </p> <p>鳥 196.6 17 · (4) GKJ-00376</p> <hr/> <p> 关鳥</p> </div>	<b>Unclear evidence</b> Lee COLLINS Vietnam	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?
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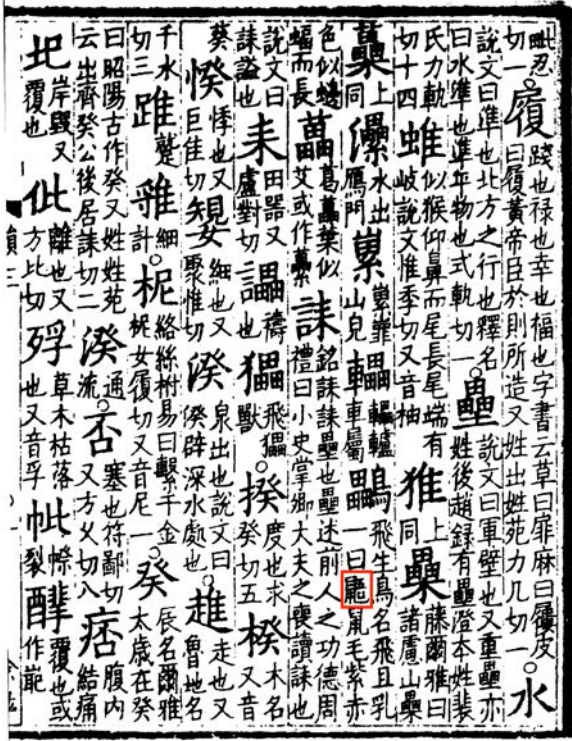
<a href="#">04516</a>	<div data-bbox="245 1460 632 1603"> <p><b>04516</b> </p> <p>馬 187.20 30 · (1) GKJ-00378</p> <hr/> <p> 面鳥馬</p> </div>	<b>New evidence</b> NG Hou Man University of Macau	<div data-bbox="903 1460 1110 1953">  </div> <p>成化丁亥重刊改併五音類聚四聲篇海  <a href="https://archive.org/details/02076730.cn/page/n42/mode/2up">https://archive.org/details/02076730.cn/page/n42/mode/2up</a></p>
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Sn	Image/Source	Comment Type	Description
<a href="#">03519</a>	<p><b>03519</b> 虫 142.5 11 · (4) GKJ-00401</p>  <p>𧈧 虫永</p>	<p><b>New evidence</b> Eddie LI Individual</p>	<p>CNS11643 中文全字庫</p> 
<a href="#">03526</a>	<p><b>03526</b> 虫 142.6 12 · (3) GKJ-00403</p>  <p>𧈨 虫凶</p>	<p><b>Unclear evidence</b> Ken LUNDE UTC</p>	<p>Can clearer evidence be supplied?</p>
<a href="#">03604</a>	<p><b>03604</b> 虫 142.11 17 · (2) GKJ-00404</p>  <p>𧈩 虫距</p>	<p><b>Evidence</b> Andrew WEST UK</p>	<p>It would be useful to see the complete image of the evidence, not just a tiny clip.</p>
<a href="#">03650</a>	<p><b>03650</b> 虫 142.14 20 · (3) GKJ-00418</p>  <p>𧈪 虫慧</p>	<p><b>Evidence</b> Andrew WEST UK</p>	<p>It would be helpful to show the complete page for this evidence, in order to better understand the meaning of the proposed character.</p>
<a href="#">03606</a>	<p><b>03606</b> 虫 142.11 17 · (2) GKJ-00425</p>  <p>𧈫 虫問</p>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>8729 𧈫 𧈫 𧈫 𧈫 𧈫 虫 142.8 G0-7268 HB1-BB6D T1-6A75 J0-6973 K1-6D31</p> <p>Misprint of 𧈫?</p> <p><a href="#">Attached PDF file</a></p> <p>▲ 宋景文公筆記 (文淵閣四庫全書本) 卷下葉6: 「鶻鷓鳴春, 蟋蟀吟夏, 蝓螬鳴秋, 蟻子戰陰。」</p>
		<p><b>Evidence</b> Andrew WEST UK</p>	<p>Seems to be an error form for 𧈫 (cf. <a href="https://baike.baidu.com/item/%E8%9C%A9%E8%9F%A7/4697910">https://baike.baidu.com/item/%E8%9C%A9%E8%9F%A7/4697910</a>). DO not encode without additional evidence that the character is correct or is a stable error.</p>
<a href="#">03516</a>	<p><b>03516</b> 虫 142.5 11 · (2) GKJ-00428</p>  <p>𧈬 虫四</p>	<p><b>Evidence</b> Andrew WEST UK</p>	<p>Please provide the full page for the evidence in order to better understand the meaning of the proposed character.</p>
<a href="#">03608</a>	<p><b>03608</b> 虫 142.11 17 · (3) GKJ-00430</p>  <p>𧈭 虫猛</p>	<p><b>Unclear evidence</b> Ken LUNDE UTC</p>	<p>Can clearer evidence be supplied?</p>





Sn	Image/Source	Comment Type	Description
<a href="#">03559</a>	<p><b>03559</b> 虫 142.8 14 · (3) GKJ-00435</p>  <p>𧈧牧虫</p>	<b>New evidence</b> Xieyang WANG Individual	<p>The Ningpo Syllabary (宁波方言音节), P28</p> <p style="text-align: center;">28</p> <p>溟閩盟雷閩閩閩閩閩  391 Miu 繆繆  392 Mo 慕磨摩摹魔暮墓幕模募謨  393 M̃o 麼某摹厶嘓蟆  394 Moh 木目沐莫牧睦摸寞漠穆邁繆  瘼霰鶯藜墨苜膜𧈧婺鞏万</p>
<a href="#">03666</a>	<p><b>03666</b> 虫 142.19 25 · (3) GKJ-00448</p>  <p>𧈧虫蟻</p>	<b>Evidence</b> Andrew WEST UK	It would be helpful if the complete evidence was provided, not just a tiny clip.
<a href="#">03633</a>	<p><b>03633</b> 虫 142.12 18 · (4) GKJ-00466</p>  <p>𧈧虫棄</p>	<b>Evidence</b> Andrew WEST UK	I would prefer not encode an obvious graphic variant of U+8776 on the basis of this single piece of evidence. Are there other sources which show this glyph form?
<a href="#">03518</a>	<p><b>03518</b> 虫 142.5 11 · (3) GKJ-00471</p>  <p>𧈧处虫</p>	<b>Evidence</b> Andrew WEST UK	Please provide the full page for the evidence in order to better understand the meaning of the proposed character.
<a href="#">03660</a>	<p><b>03660</b> 虫 142.16 22 · (4) GKJ-00473</p>  <p>𧈧虫螻</p>	<b>Unclear evidence</b> Ken LUNDE UTC	Can clearer evidence be supplied?
		<b>Evidence</b> Andrew WEST UK	The character is obviously a mistake/variant of U+8811 螻 in the word 螻螻 'salamander'. Is this single piece of evidence sufficient for encoding?
<a href="#">03667</a>	<p><b>03667</b> 虫 142.19 25 · (3) GKJ-00477</p>  <p>𧈧虫贊</p>	<b>Evidence</b> Andrew WEST UK	It would be helpful to see the whole page of the evidence, in order to better understand the meaning of the character.
<a href="#">04181</a>	<p><b>04181</b> 金 167.14 22 · (4) GKJ-00497</p>  <p>𧈧金磨</p>	<b>Evidence</b> Eiso CHAN Individual	The first piece of evidence is wrong.

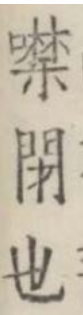

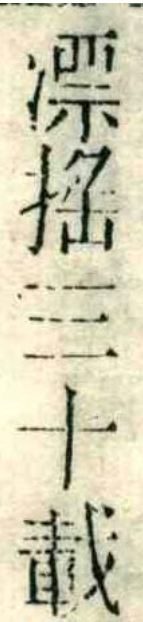
Sn	Image/Source	Comment Type	Description
<a href="#">02370</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02370</b> 犬 94.8 11 · (1) GKJ-00546</p> <p style="text-align: center; font-size: 2em;">猥</p> <p>𠩺 𠩺 妻</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<div style="border: 1px solid black; padding: 10px;">  <p style="text-align: center;">▲ 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> </div>
<a href="#">02390</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02390</b> 犬 94.9 12 · (3) GKJ-00555 TB-5027</p> <p style="text-align: center; font-size: 2em;">猥 猥</p> <p>𠩺 𠩺 秋</p> </div>	<p><b>Unclear evidence</b> Eddie LI Individual</p>	<p>Missing Evidence.</p>
<a href="#">02457</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02457</b> 犬 94.16 19 · (3) GKJ-00560</p> <p style="text-align: center; font-size: 2em;">猥</p> <p>𠩺 𠩺 舉</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>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>
<a href="#">02458</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02458</b> 犬 94.17 20 · (3) GKJ-00572</p> <p style="text-align: center; font-size: 2em;">猥</p> <p>𠩺 𠩺 優</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The evidence is quote from 《禮記·樂記》, however I didn't find any version of 禮記 that gives 𠩺 𠩺 優.</p> <p><a href="#">Attached PDF file</a> ▲ <a href="#">附釋音禮記註疏 (元泰定, 致和間刊 明遞修) 卷39葉1</a> gives 猥.</p> <p><a href="#">Attached PDF file</a> ▲ <a href="#">纂圖互註禮記 (南宋刊 (建安) ) 卷11葉16</a> gives 優, in the annotation it gives 猥.</p> <p><a href="#">Attached PDF file</a> ▲ <a href="#">禮記注疏校勘記 (清嘉慶刊本) 卷39葉1</a></p> <p>Furthermore, 阮元's 禮記注疏校勘記 does not mention 𠩺 𠩺 優. He notes that 「各本同石經」 and gives 猥, so we can conclude that he didn't see any 禮記 version giving 𠩺 𠩺 優.</p> <p>I suggest pending original evidences from a specific version of 禮記, in order to rule out the possibility that 𠩺 𠩺 優 is a modern misprint of 猥.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">02430</a>	<div data-bbox="247 73 635 181"> <p><b>02430</b> 獾 犬 94.12 15 · (4) GKJ-00579</p> </div> <div data-bbox="247 181 635 219"> <p>𤝵 獾</p> </div>		

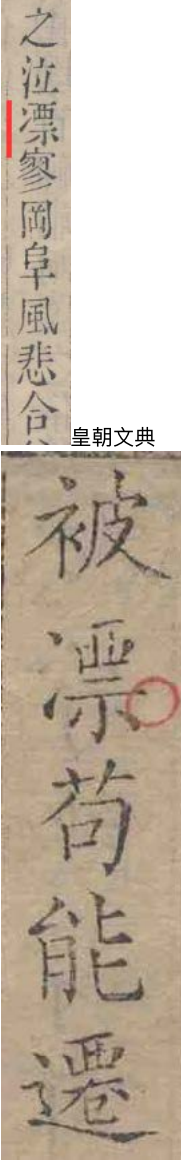










Sn	Image/Source	Comment Type	Description
<a href="#">01793</a>	<div data-bbox="245 69 632 219"> <p><b>01793</b> 木 75.8 12 · (1) GKJ-00635</p>  <p>𣎵木犬木</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ 甲骨文字釋林 (中華書局, 1979) p. 404.</p> <p>The author 于省吾 argues that 𣎵木犬木 is a variant of 莽.</p>
<a href="#">04935</a>	<div data-bbox="245 259 632 409"> <p><b>04935</b> 鼠 208.10 23 · (1) GKJ-00636</p>  <p>𣎵鼠高</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</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 𣎵鼠高 is not in regular scripts.</p> <p>Consider provide a new evidence of 𣎵鼠高 in regular script.</p>
<a href="#">04905</a>	<div data-bbox="245 517 632 667"> <p><b>04905</b> 鼠 208.3 16 · (5) GKJ-00654</p>  <p>𣎵鼠女</p> </div>	<p><b>Misidentified glyph</b> Lee COLLINS Vietnam</p>	<p>Can we get more information about 清诗话三编? The evidence looks like a modern digital font It's possible that the error noted above was produced during creation of the font.</p>
<a href="#">04928</a>	<div data-bbox="245 707 632 857"> <p><b>04928</b> 鼠 208.8 21 · (4) GKJ-00660</p>  <p>𣎵鼠炎</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></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 ~ is a variant of 𣎵.</p>
<a href="#">04932</a>	<div data-bbox="245 898 632 1048"> <p><b>04932</b> 鼠 208.9 22 · (4) GKJ-00667</p>  <p>𣎵鼠扁</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<div data-bbox="911 981 1485 1720">  </div> <p>▲ <a href="#">廣韻 (四部叢刊景海鹽張氏涉園藏宋刊巾箱本) 卷3 folio 10</a></p> <p>廣韻 has 「鷗。飛生鳥。名飛且乳。一曰鷗鼠。毛紫赤。色似螻蛄而長」</p>





















Sn	Image/Source	Comment Type	Description
			 <p>▲ <a href="#">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</a></p> <p>本草 has 「陶隱居云。鱧是鱧鼠。一名飛生」</p> <p>I suspect it is a misprint of 鱧, suggest pending more evidences.</p>
<a href="#">01301</a>	<p><b>01301</b> 彳 60.11 14 · (4) GKJ-00668</p>  <p>𧀱 彳鹿</p>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">新刊大宋演義中興通俗演義（明嘉靖刊本）卷8 folio 6</a></p>
<a href="#">03483</a>	<p><b>03483</b> 艸 140.19 22 · (4) GKJ-00681</p>  <p>麴 艸**麴</p>	<p><b>Evidence</b> Andrew WEST UK</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>
<a href="#">01307</a>	<p><b>01307</b> 彳 60.14 17 · (1) GKJ-00721</p>  <p>獲 彳彳獲</p>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The evidence has 「𧀱巾畫，霍切，音𧀱彳獲，裂帛聲」*</p> <p>𧀱巾畫 should be 𧀱巾畫 = 幘</p> <p>𧀱彳獲 should be 𧀱彳獲 = 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>* is [{{WS2017-03148}}].</p>

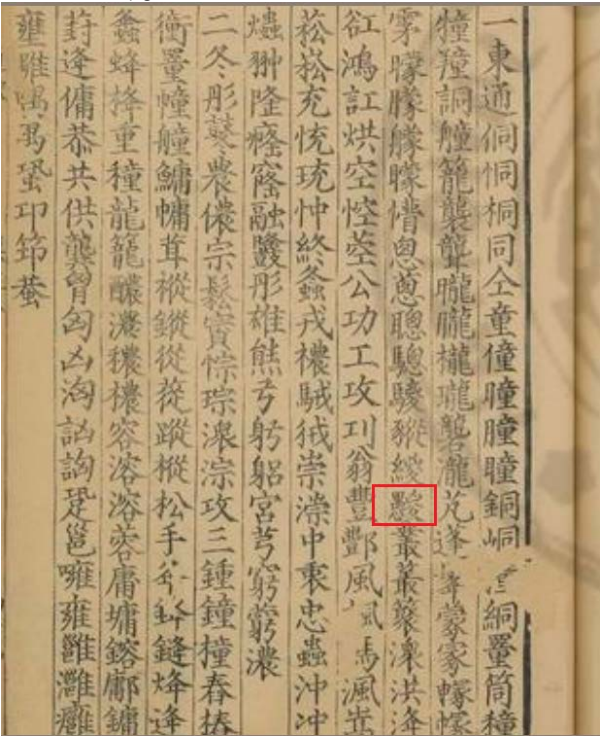
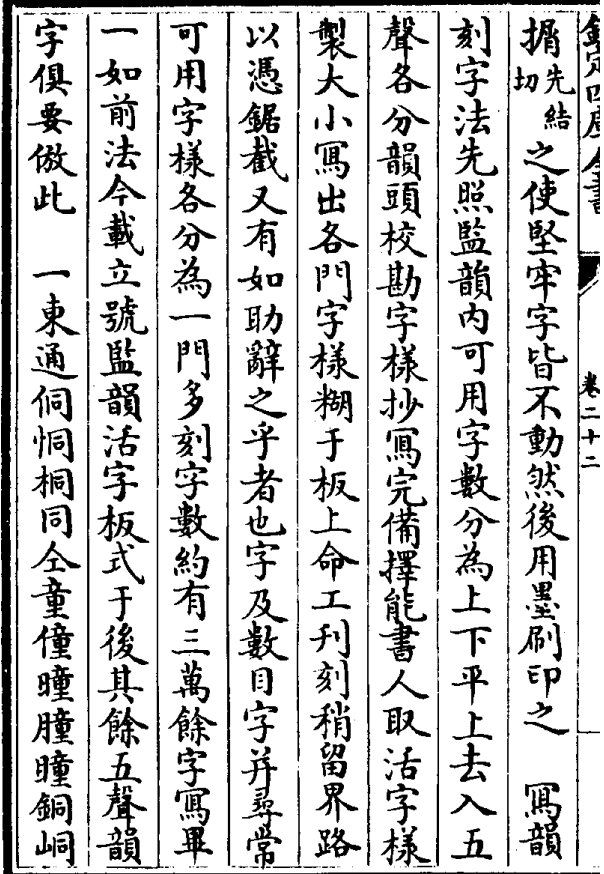
Sn	Image/Source	Comment Type	Description
<a href="#">00604</a>	<div data-bbox="245 69 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>00604</b> 𠵹</p> <p>□ 30.12 15 · (1) GKJ-00731</p> <hr/> <p>□□ 𠵹</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	
		<p><b>Evidence</b> WANG Yifan SAT</p>	<p>The first evidence is 一切經音義 but what is the second source?</p>
<a href="#">00288</a>	<div data-bbox="245 517 632 667" style="border: 1px solid black; padding: 5px;"> <p><b>00288</b> 漂</p> <p>&gt; 15.11 13 · (1) GKJ-00732</p> <hr/> <p>▯&gt; 票</p> </div>	<p><b>New evidence</b> TAO Yang China</p>	<div data-bbox="903 510 1098 831" style="border: 1px solid black; padding: 5px;">  <p style="text-align: right; margin-top: 5px;">同音字辨</p> </div> <div data-bbox="903 831 1177 1458" style="border: 1px solid black; padding: 5px; margin-top: 20px;">  <p style="text-align: right; margin-top: 5px;">石筍山房文集</p> </div>

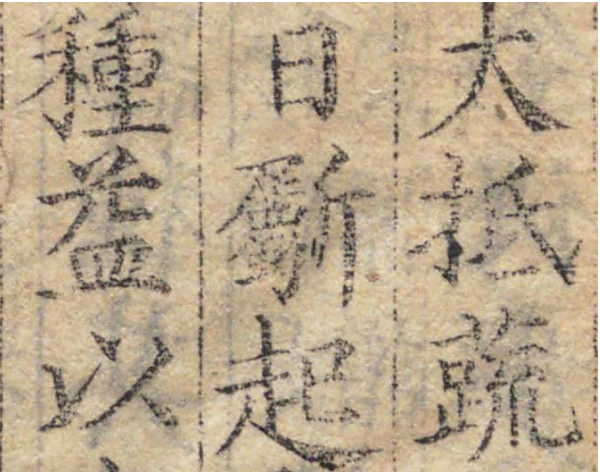
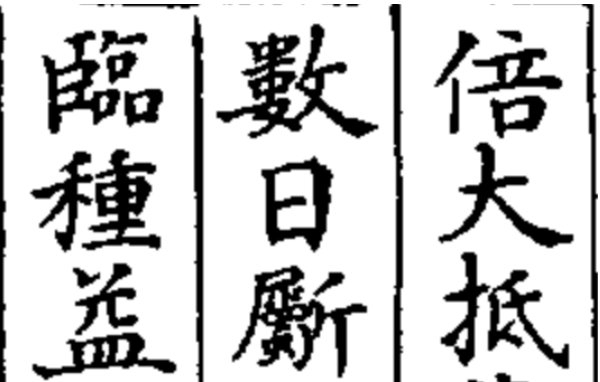


Sn	Image/Source	Comment Type	Description
			
<a href="#">04536</a>	<p><b>04536</b>              鬚 190.9            19 · (3) GKJ-00776</p> <hr/> <p> 鬚</p>	<p><b>Unclear evidence</b>            Lee COLLINS            Vietnam</p>	<p>Please identify the proposed character. It's hard to tell where it appears in the document.</p>
<a href="#">03366</a>	<p><b>03366</b>              蒹 140.9            13 · (2) GKJ-00780</p> <hr/> <p> 蒹</p>	<p><b>Evidence</b>            Andrew WEST            UK</p>	<p>Error form for U+451C 蒹. Do not encode on this evidence.</p>
<a href="#">03322</a>	<p><b>03322</b>              芰 140.4            8 · (2) GKJ-00787</p> <hr/> <p> 芰</p>	<p><b>Evidence</b>            Andrew WEST            UK</p>	<p>A quick search on the internet confirms that "黄芪" is also known as "芰草", therefore it is extremely likely that the proposed character is an error form for 芰. In this light, the evidence shown is not sufficient for encoding, and the character should be withdrawn.</p>
<a href="#">04852</a>	<p><b>04852</b>              麇 198.6            17 · (4) GKJ-00802</p> <hr/> <p> 白</p>	<p><b>Evidence</b>            Eiso CHAN            Individual</p>	<p>The current evidence is not clear enough.</p>
<a href="#">04661</a>	<p><b>04661</b>              魚 195.2            10 · (1) GKJ-00806</p> <hr/> <p> 丁</p>	<p><b>Unclear evidence</b>            Lee COLLINS            Vietnam</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
<a href="#">04685</a>	<p><b>04685</b> 魚 195.17 25 · (1) GKJ-00807</p>  <p>魚霜</p>	<b>Unclear evidence</b> Lee COLLINS Vietnam	It's hard to make that image out as 霜
<a href="#">03130</a>	<p><b>03130</b> 糸 120.4 7 · (1) GKJ-00808</p>  <p>紘太</p>	<b>Evidence</b> Ken LUNDE UTC	The ideograph appears in the fourth column on the first page of the first piece of evidence, but is not highlighted.
<a href="#">04182</a>	<p><b>04182</b> 金 167.14 22 · (4) GKJ-00821</p>  <p>金灑</p>	<b>Unclear evidence</b> HUANG Junliang Individual	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?
<a href="#">04201</a>	<p><b>04201</b> 金 167.20 28 · (1) GKJ-00822</p>  <p>金鏞</p>	<b>Unclear evidence</b> HUANG Junliang Individual	The evidence from 近代化学译著中的化学元素词研究 is very blur, can you provide better evidence?
<a href="#">04205</a>	<p><b>04205</b> 金 167.29 37 · (3) GKJ-00828</p>  <p>金鏘名無異</p>	<b>Unclear evidence</b> HUANG Junliang Individual	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?
<a href="#">04114</a>	<p><b>04114</b> 金 167.10 18 · (3) GKJ-00830</p>  <p>金鏘</p>	<b>Unclear evidence</b> HUANG Junliang Individual	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?
<a href="#">04107</a>	<p><b>04107</b> 金 167.9 17 · (3) GKJ-00833</p>  <p>金信</p>	<b>Evidence</b> Eddie LI Individual	Missing Evidence
		<b>Evidence</b> Eiso CHAN Individual	If the evidence won't be provided, this character should be removed.
<a href="#">04204</a>	<p><b>04204</b> 金 167.28 36 · (1) GKJ-00836</p>  <p>金霜黃</p>	<b>Unclear evidence</b> HUANG Junliang Individual	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?
		<b>Unclear evidence</b> Lee COLLINS Vietnam	Same comment as above
<a href="#">04071</a>	<p><b>04071</b> 金 167.6 14 · (2) GKJ-00837</p>  <p>金吐</p>	<b>Unclear evidence</b> HUANG Junliang Individual	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?
<a href="#">04115</a>	<p><b>04115</b> 金 167.10 18 · (3) GKJ-00839</p>  <p>金蔘</p>	<b>Evidence</b> Eiso CHAN Individual	The current evidence is not cited from 《化學初階》(化學初階?).
<a href="#">04100</a>	<p><b>04100</b> 金 167.9 17 · (2) GKJ-00840</p>  <p>金虹</p>	<b>Unclear evidence</b> HUANG Junliang Individual	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?

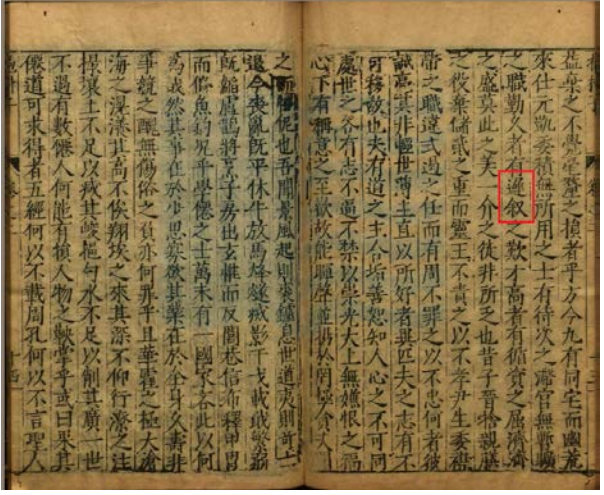
Sn	Image/Source	Comment Type	Description												
<a href="#">04210</a>	<div data-bbox="245 69 632 181"> <p><b>04210</b> 金 167.9 14 · (1) GKJ-00846</p>  </div> <div data-bbox="245 181 632 219"> <p>鍍 玻</p> </div>	<p><b>Misidentified glyph</b> HUANG Junliang Individual</p> <p><b>Misidentified glyph</b> Eiso CHAN Individual</p>	<p>The IRG #57 meeting suggests updating IDS to be 鍍 玻. However 鍍 玻 has been submitted as GKJ-00847 (the next one), given that there is no evidence of 鍍 玻, withdraw?</p> <p>There is no need to withdraw, but the glyph should be modified to match the submitted evidence and the new evidence under #2113.</p>												
<a href="#">00434</a>	<div data-bbox="245 293 632 405"> <p><b>00434</b> 口 30.4 7 · (1) GKJ-00911</p>  </div> <div data-bbox="245 405 632 443"> <p>呶 仄</p> </div>	<p><b>Unclear evidence</b> WANG Yifan SAT</p>	<p>Did the character exist? Current Taiwanese terminology seem to use 唉.</p> <p><a href="https://terms.naer.edu.tw/detail/2288138/">https://terms.naer.edu.tw/detail/2288138/</a>  <a href="https://terms.naer.edu.tw/detail/2293439/">https://terms.naer.edu.tw/detail/2293439/</a>  <a href="https://terms.naer.edu.tw/detail/2296337/">https://terms.naer.edu.tw/detail/2296337/</a></p> <p>硫唉；硫環丁烯 <b>thiete</b> 中國大陸譯名：硫杂环丁烯</p>  <p>以 <b>thiete</b> 進行詞彙精確檢索結果</p> <table border="1" data-bbox="919 600 1485 678"> <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>硫唉；硫環丁烯</td> </tr> </tbody> </table> <p>以 <b>硫唉；硫環丁烯</b> 進行詞彙精確檢索結果</p> <table border="1" data-bbox="919 734 1485 813"> <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>硫唉；硫環丁烯</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	硫唉；硫環丁烯	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	硫唉；硫環丁烯	thiete
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	硫唉；硫環丁烯													
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	硫唉；硫環丁烯	thiete													
<a href="#">03280</a>	<div data-bbox="245 887 632 999"> <p><b>03280</b> 至 133.11 17 · (4) GKJ-00973</p>  </div> <div data-bbox="245 999 632 1037"> <p>至 竟</p> </div>	<p><b>Evidence</b> Andrew WEST UK</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>												
<a href="#">01409</a>	<div data-bbox="245 1070 632 1182"> <p><b>01409</b> 心 61.18 22 · (2) GKJ-00975</p>  </div> <div data-bbox="245 1182 632 1220"> <p>𪛗 𪛗</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p> <p><b>Evidence</b> Eiso CHAN Individual</p>	<p>The text is a list of movable types (活字), which should only consist of common characters.</p>  <p>▲ <a href="#">農書 (四庫全書本) 卷22</a> gives 𪛗.</p> <p>9B37 高 193.9</p>  <p>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 𪛗.</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>												

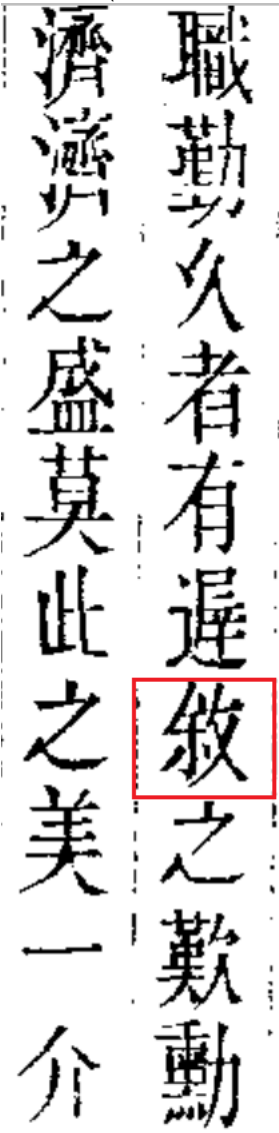

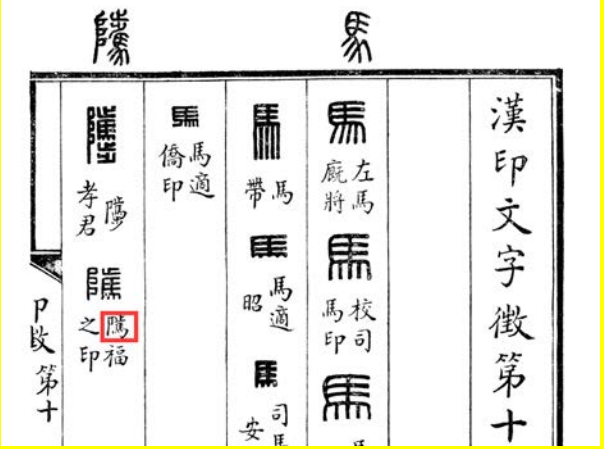

Sn	Image/Source	Comment Type	Description
		<p><b>Evidence</b> Conifer TSENG TCA</p>	<p>(元)王禎撰，《農書·農器圖譜卷二十二》(明嘉靖九年(1530)山東布政司刊本) gives 𠄎愚爨。</p> 
		<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>&gt; The submitted evidence is a character list, but it's not used by the movable types.</p> <p>I don't 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>  <p>▲ 農書 (文淵閣四庫全書本) 卷22</p>

Sn	Image/Source	Comment Type	Description
<a href="#">01636</a>	<div data-bbox="245 69 632 181"> <p><b>01636</b> 斤 69.8 12 · (5) GKJ-00976</p> <p>𠂔</p> </div> <div data-bbox="245 181 632 219"> <p>𠂔屈斤</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The text is quote from 《農書》. 三農紀 was published in 乾隆25年.</p>  <p>▲ <a href="#">農書 (明嘉靖刊本) 卷1 folio 28 (p30)</a> gives 斲.</p>  <p>▲ <a href="#">農書 (四庫全書本) 卷2 folio 14</a> also gives 斲.</p> <p>Based on these evidences, I guess 𠂔屈斤 is a variant of 斲 , more evidences would be helpful.</p>
<a href="#">01243</a>	<div data-bbox="245 1243 632 1355"> <p><b>01243</b> 干 51.9 12 · (4) GKJ-00977</p> <p>𦨭</p> </div> <div data-bbox="245 1355 632 1393"> <p>𦨭并吉</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The text is quote from 《至正河防記》. 三農紀 was published in 乾隆25年.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">河防一覽 (明萬曆刊本) 卷6 folio 5</a> gives 舡.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">至正河防記 (中國水利工程協會, 1936)</a> gives 舡.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">新元史 (中国书店, 1988) 志 pp. 269</a> gives 船, variant of 舡.</p> <p>See also <a href="https://www.google.com/search?tbm=bks&amp;hl=en&amp;q=%E7%9F%B3%E8%88%B9%E5%A0%A4">https://www.google.com/search?tbm=bks&amp;hl=en&amp;q=%E7%9F%B3%E8%88%B9%E5%A0%A4</a> 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 台. Based on these evidences, I suggest pending more evidences of 𦨭并吉.</p>
<a href="#">03372</a>	<div data-bbox="245 1848 632 1960"> <p><b>03372</b> 艸 140.9 13 · (5) GKJ-00978</p> <p>葉</p> </div> <div data-bbox="245 1960 632 1998"> <p>𦨭茄木</p> </div>	<p><b>Evidence</b> Andrew WEST UK</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>
<a href="#">03410</a>	<div data-bbox="245 2036 632 2148"> <p><b>03410</b> 艸 140.12 15 · (4) GKJ-00983</p> <p>蕩</p> </div> <div data-bbox="245 2148 632 2186"> <p>𦨭并湊</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The text is a quote from 《管子》 (See <a href="#">農政全書 (明崇禎初刊本) 卷1 folio 6</a>)</p>

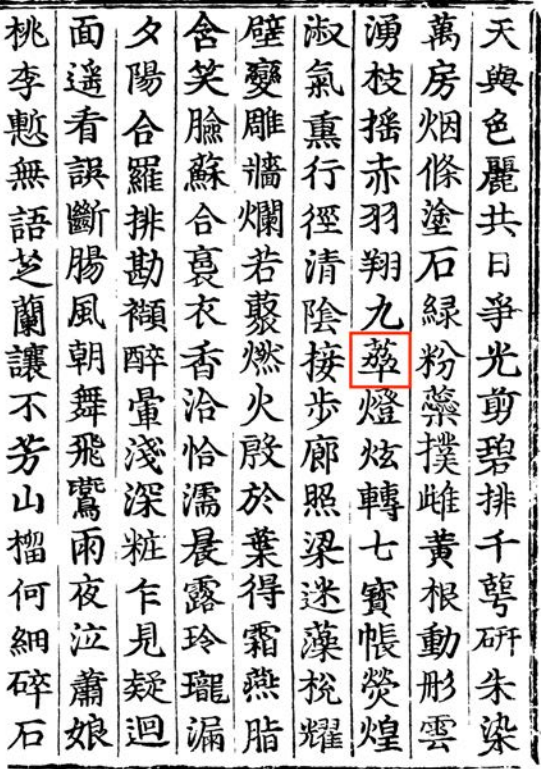
Sn	Image/Source	Comment Type	Description
			 <p data-bbox="901 2094 1484 2161"><a href="#">管子（四部叢刊景常熟瞿氏鐵琴銅劍樓藏宋刊本）卷19 folio 4</a> has 蔭.</p>















Sn	Image/Source	Comment Type	Description
			<p>中國科學技術典籍通彙 農學卷</p> <p>圍民歿其林其流其機其棟其柁其穀羣木安遠鳥獸安施既有靡庶又且多處其泉青黑其人輕直省事少食無高下穉澤以處是謂位土位土之次曰五隱五隱之狀黑土黑澆青休以肥分然若灰其種極葛根莖黃秀志目其葉若莖以蓄殖果木不若三土以十分之二是謂隱土隱土之次曰五壤五壤之狀芬然若澤若也土其種太水厥細水膠極莖黃秀以慈恐水旱無不宜也蓄殖果木不若三土以十分之二是謂壤土壤土之次曰五浮五浮之狀悍然如米農政全書 卷之一 農本 土 平露室</p> <p>以穉澤不離不垢其種恐隱恐菜如菘葉以長孤其黃莖黑莖黑秀其粟大無不宜也蓄殖果木不如三土以十分之二凡上土三十物種十二物 中土曰五態五態之狀虞焉如壅潤濕以處其種大穉細穉極莖黃秀以慈恐水旱細粟如麻蓄殖果木不若三土以十分之三態土之次曰五繡五繡之狀強力剛堅其種大耶椰細椰椰葉如扶植其粟大蓄殖果木不若三土以十分之三繡土之次曰五墜五墜之狀芬焉若糠以肥其種大葛細葛青莖黃秀蓄殖果</p> <p>▲ The evidence also gives 隱 in subsequent text.</p>
02874	<p><b>02874</b> 稔 禾 115.8 13 · (1) GKJ-00989</p> <p>𪔐 禾長</p>	Evidence Eddie LI Individual	Missing Evidence
02555	<p><b>02555</b> 甌 瓦 98.11 15 · (3) GKJ-00997</p> <p>𪔐 第瓦</p>	Evidence Andrew WEST UK	It seems that both 甌 and 𪔐第瓦 are used in different sources, and as 第 and 第 are not unifiable, it is acceptable to encode 𪔐第瓦, based on the original evidence and the additional evidence provided by Huang Junliang.
01612	<p><b>01612</b> 敎 支 66.10 14 · (4) GKJ-01011</p> <p>𪔐 攷</p>	Evidence Conifer TSENG TCA	<p>敎?</p> <p>《新銀抱朴子內篇四卷外篇四卷·釋滯卷八》(明萬曆間刻本)</p> 

Sn	Image/Source	Comment Type	Description
			<p>抱朴子內篇(《平津館叢書》本)</p> 
<p><a href="#">04259</a></p>	<p><b>04259</b>  卓 170.7  10 · (2) GXM-00303</p> 	<p><b>Evidence</b>  Xieyang WANG  Individual</p>	<p>汉印文字征·卷十 P1</p> 
<p><a href="#">04117</a></p>	<p><b>04117</b>  金 167.10  15 · (3) GXM-00433</p> 	<p><b>Evidence</b>  Eiso CHAN  Individual</p> <p><b>Evidence</b>  HUANG Junliang  Individual</p>	<p>The second piece of evidence is lost in Internet.</p> <p>See  {{<a href="https://web.archive.org/web/20151212165149/http://fj.sina.com.cn/news/s/2015-12-05/detail-ixmhqaa9963366.shtml">https://web.archive.org/web/20151212165149/http://fj.sina.com.cn/news/s/2015-12-05/detail-ixmhqaa9963366.shtml</a>} Web Archive}} and {{<a href="http://dzb.hxnews.com/2015-12/05/content_334883.htm">http://dzb.hxnews.com/2015-12/05/content_334883.htm</a>} 海峽都市報}} for the second evidence.</p>



Sn	Image/Source	Comment Type	Description
<a href="#">00055</a>	<div data-bbox="245 69 632 219"> <p><b>00055</b> 𠄎 乙 5.5 5 · (2) KC-00020</p> <p>𠄎古乙</p> </div>	<p><b>New evidence</b> Eiso CHAN Individual</p>	<p>𠄎</p> <p>𠄎 (gol), 意义未详。为了表記韩国语中的“哥”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[ɔ], 表记[ɔ]音素,“乙”表记终声音素[ɐ], [ɔ]音素与[ɐ]音素合并为[哥]。“𠄎”用于人名。</p> <p>𠄎目伊《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>
<a href="#">00808</a>	<div data-bbox="245 394 632 544"> <p><b>00808</b> 𠄎 土 32.6 9 · (3) KC-00623</p> <p>𠄎土舌</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">龍龕手鑑 (景江安傅氏雙鑑樓藏宋刊本) 卷2 folio 23</a></p>
<a href="#">03979</a>	<div data-bbox="245 580 632 730"> <p><b>03979</b> 𠄎 彳 162.11 15 · (2) KC-05584</p> <p>𠄎𠄎𠄎𠄎</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">戰國策 (平江路儒學元至正二十五年刊、明重修本) 卷7 folio 30 (also in <a href="#">四部叢刊</a>)</a></p> <p>The evidence supports that 迺、~、捔、梧、𠄎、𠄎、𠄎 are 假借字 among each other. I agree with Eiso on unifying ~ with 迺.</p>
<a href="#">03361</a>	<div data-bbox="245 826 632 976"> <p><b>03361</b> 𠄎 艸 140.8 12 · (5) KC-05646</p> <p>𠄎荔十</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	 <p>▲ <a href="#">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</a></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>
<a href="#">03858</a>	<div data-bbox="245 1984 632 2134"> <p><b>03858</b> 𠄎 走 156.9 16 · (4) KC-05746</p> <p>𠄎走旂</p> </div>	<p><b>Evidence</b> Eiso CHAN Individual</p>	<p>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 (𠄎 𠄎子) to 旂, not normalize 旂 to 方.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">00115</a>	<div data-bbox="245 69 632 181" style="border: 1px solid black; padding: 2px;"> <p><b>00115</b> 𠄎        𠄎 8.9        11 · (4) SAT-04260</p> </div> <div data-bbox="245 181 632 219" style="border: 1px solid black; padding: 2px;"> <p>目六𠄎木</p> </div>	<p><b>Unclear evidence</b>        TAO Yang        China</p>	<p>Wrong citation, the original glyph should be 裹 U+8922 in every version of 说文.</p>  <p>取象於裹妊也以證切</p>  <p>孕 𠄎 裹子也从子从儿徐鍇曰取象於</p>  <p>孕 𠄎 裹子也从子从</p>
<a href="#">00599</a>	<div data-bbox="245 1792 632 1904" style="border: 1px solid black; padding: 2px;"> <p><b>00599</b> 量        量 30.11        14 · (5) SAT-04265</p> </div> <div data-bbox="245 1904 632 1942" style="border: 1px solid black; padding: 2px;"> <p>目四里八</p> </div>	<p><b>Evidence</b>        TAO Yang        China</p>	 <p>量 古文</p> <p style="text-align: right;">说文解字</p>

Sn	Image/Source	Comment Type	Description
<a href="#">04267</a>	<div data-bbox="245 69 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>04267</b> </p> <p>阜 170.9 12 · (5) SAT-04369</p> <hr/> <p> 𠄎</p> </div>	<p><b>Evidence</b> Eddie LI Individual</p> <p><b>Unclear evidence response</b> WANG Yifan SAT</p>	<p>pic2 shows  𠄎, but pic1 shows     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>
<a href="#">00249</a>	<div data-bbox="245 297 632 448" style="border: 1px solid black; padding: 5px;"> <p><b>00249</b> </p> <p>儿 10.15 17 · (2) SAT-04406</p> <hr/> <p> 兄貴</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<p>Wrong citation from 爾雅.</p> 

Sn	Image/Source	Comment Type	Description
			  

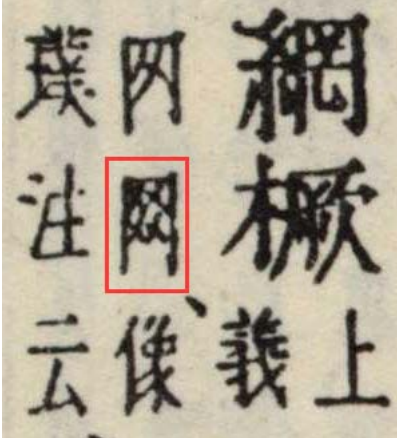
[00266](#)

**00266**  
 𠃉 13.6  
 8 · (2) SAT-05651

𠃉

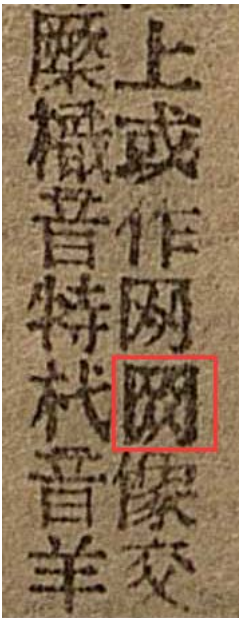
𠃉 𠃉 从人

**New evidence**  
 TAO Yang  
 China




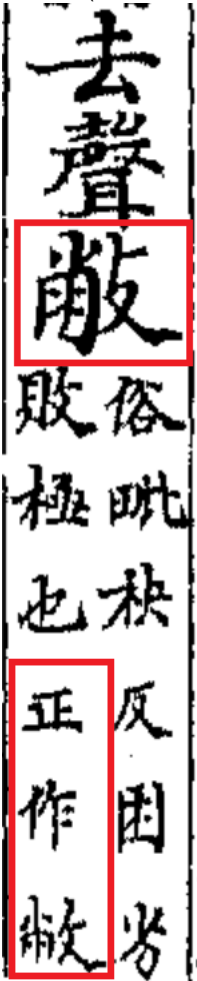
𦉳 𦉳 網 網  
 注 注 像 像  
 云 云 義 義 上 上

慧琳一切經音義



上 上  
 或 或  
 作 作  
 𦉳 𦉳  
 像 像  
 交 交  
 𦉳 𦉳  
 音 音  
 羊 羊

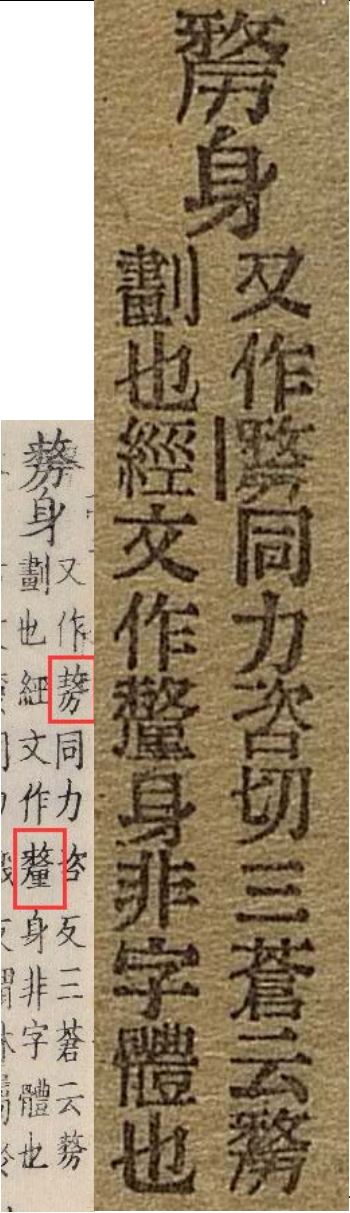
希麟一切經音義

Sn	Image/Source	Comment Type	Description
<a href="#">03071</a>	<div data-bbox="245 69 632 181"> <p><b>03071</b> 紕</p> <p>糸 120.7 13 · (5) SAT-05666</p> </div> <div data-bbox="245 181 632 219"> <p>𦉳 糸狂</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></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 ~ is a variant of 狂.</p>
<a href="#">03762</a>	<div data-bbox="245 259 632 371"> <p><b>03762</b> 訖</p> <p>言 149.3 10 · (4) SAT-05834</p> </div> <div data-bbox="245 371 632 409"> <p>𦉳 言之</p> </div>	<p><b>Evidence</b> Eiso CHAN Individual</p>	<p>Other meaning in Chinese ancient books as below.</p> <div data-bbox="900 304 1104 734">  </div> <p>▲ 黄道周：《遵古本正韻石齋海篇》，崇禎藜光堂刻本，卷之十五</p>
<a href="#">01610</a>	<div data-bbox="245 853 632 965"> <p><b>01610</b> 𦉳</p> <p>支 66.9 13 · (2) SAT-05880</p> </div> <div data-bbox="245 965 632 1003"> <p>𦉳 支</p> </div>	<p><b>Evidence</b> Conifer TSENG TCA</p>	<p>01610 is a variant of 𦉳. 龍龕手鑑(《欽定四庫全書》本)</p> <div data-bbox="900 904 1098 1883">  </div> <p><a href="https://ctext.org/library.pl?if=gb&amp;file=56026&amp;page=182">https://ctext.org/library.pl?if=gb&amp;file=56026&amp;page=182</a></p>
<a href="#">00341</a>	<div data-bbox="245 1946 632 2058"> <p><b>00341</b> 𦉳</p> <p>力 19.11 13 · (1) SAT-06152</p> </div> <div data-bbox="245 2058 632 2096"> <p>𦉳 来 𦉳 力</p> </div>	<p><b>New evidence</b> TAO Yang China</p>	

Sn	Image/Source	Comment Type	Description
			 <p>蒼勞割體也 林麓</p> <p>慧琳一切經音義</p>



Sn	Image/Source	Comment Type	Description
			 <p>勢身也又作勢同力咨反三蒼勢劃 勢身也經文作勢同力咨反三蒼勢劃</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 又作勞同力咨切三蒼云勞 劃也經文作釐身非字體也</p> <p>玄應一切經音義</p>

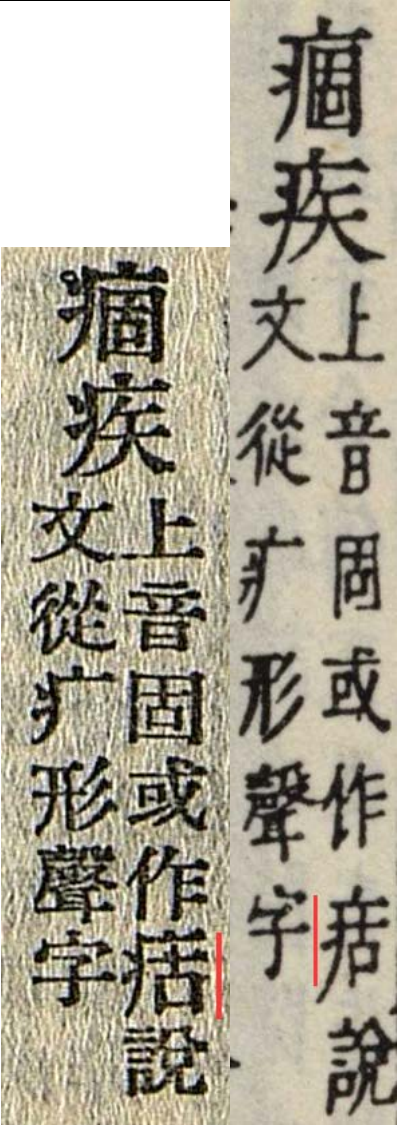
[01254](#)

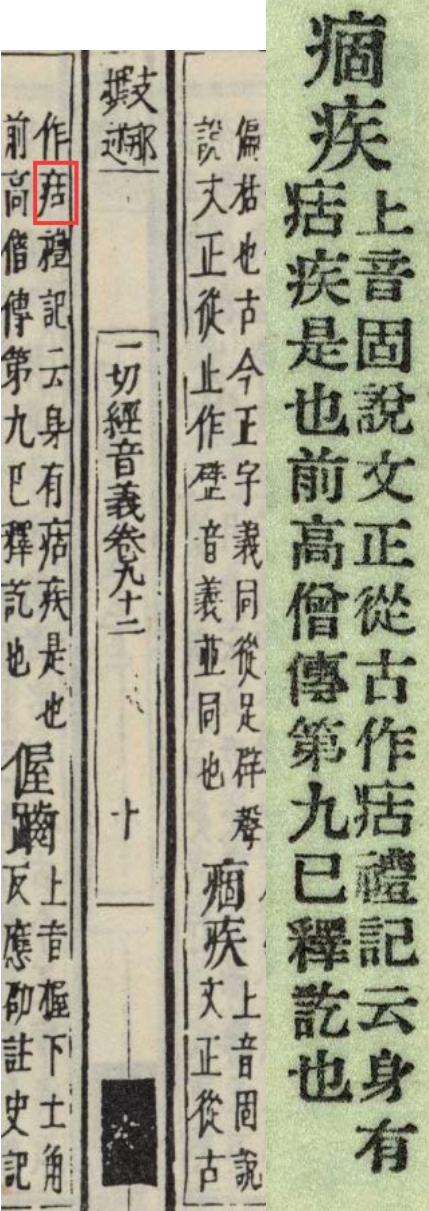

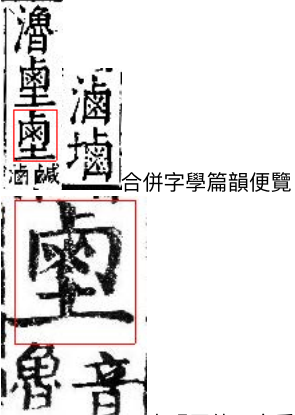
**01254** 店  
 广 53.5  
 8 · (4) SAT-06420

𠩺 广古

**New evidence**  
 TAO Yang  
 China



Sn	Image/Source	Comment Type	Description
			 <p>痼疾 上音固或作痞說 文從疒形聲字</p> <p>痼疾 上音固或作痞說 文從疒形聲字</p>

Sn	Image/Source	Comment Type	Description
			 <p data-bbox="1337 1249 1489 1272">慧琳一切經音義</p>
<p data-bbox="87 1406 151 1429">00851</p>	<p data-bbox="252 1422 327 1444">00851</p> <p data-bbox="263 1456 327 1478">± 32.9</p> <p data-bbox="263 1489 446 1512">12 · (2) SAT-06613</p>  <p data-bbox="247 1534 359 1556">目上國門必土</p>	<p data-bbox="662 1406 805 1429">New evidence</p> <p data-bbox="662 1440 774 1462">TAO Yang</p> <p data-bbox="662 1467 710 1489">China</p>	 <p data-bbox="1045 1818 1412 1841">大明正德乙亥重刊改併五音類聚四聲篇</p>

**New evidence**

Eiso CHAN  
Individual

The glyphs on the new evidence in Comment #5013 are all related to 疝 (U+3F7D), which are not suitable for this character.

[00851](#)

00851

± 32.9


12 · (2) SAT-06613

壘

目上國門必土


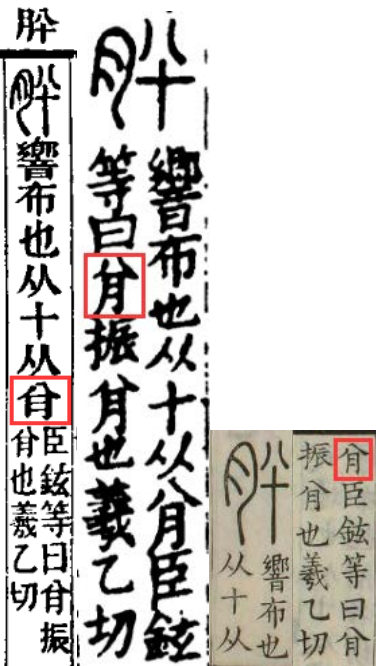

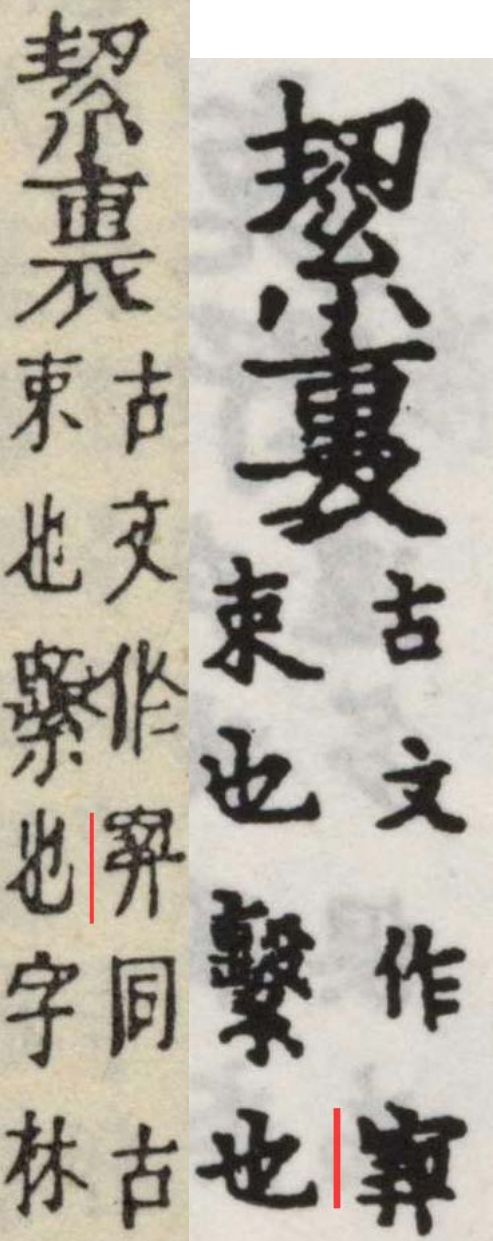
**New evidence**

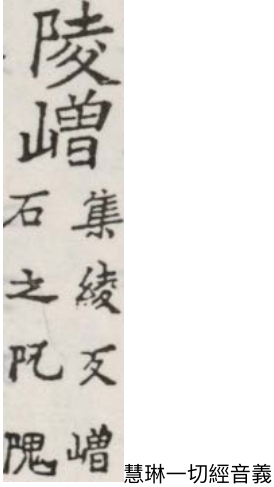

TAO Yang  
China



合併字學篇韻便覽

大明正德乙亥重刊改併五音類聚四聲篇

Sn	Image/Source	Comment Type	Description
<a href="#">00258</a>	<div data-bbox="245 69 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>00258</b> </p> <p>八 12.7 九 · (3) SAT-06676</p> <hr/> <p>𠄎 八 𠄎 口 欠</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<div data-bbox="903 69 1281 734" style="border: 1px solid black; padding: 5px;">  </div> <p>Quite different in 說文.</p>
<a href="#">01047</a>	<div data-bbox="245 801 632 952" style="border: 1px solid black; padding: 5px;"> <p><b>01047</b> </p> <p>𠄎 40.9 12 · (4) SAT-06842</p> <hr/> <p>𦉰 𠄎 𦉰 𠄎 刀 升</p> </div>	<p><b>New evidence</b> TAO Yang China</p>	<div data-bbox="903 801 1398 2040" style="border: 1px solid black; padding: 5px;">  </div> <p style="text-align: right;">慧琳 一切</p> <p>經音義</p> <p>The glyph looks so strange, evidence 1 is not a good source.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">01168</a>	<div data-bbox="245 69 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>01168</b> <span style="font-size: 2em; font-weight: bold;">嶒</span>  山 46.11  14 · (2) SAT-06890</p> <hr/> <p>山魯</p> </div>	<p><b>New evidence</b>  TAO Yang  China</p>	<p>The evidences are not clear enough. The annotation is even clearer than the text.</p> <div data-bbox="900 114 1174 600" style="border: 1px solid black; padding: 5px;">  <p>嶒  嶒  石集  之綾  阮反  隗嶒  <small>慧琳一切經音義</small></p> </div> <div data-bbox="900 600 1455 1648" style="border: 1px solid black; padding: 5px;">  <p>嶒  嶒  昨稜切嶒石之阮隗貌  嶒昨稜切嶒石之阮隗貌  嶒昨稜切嶒石之阮隗貌  <small>玄應一切經音義</small></p> </div>
<a href="#">00251</a>	<div data-bbox="245 1680 632 1830" style="border: 1px solid black; padding: 5px;"> <p><b>00251</b> <span style="font-size: 2em; font-weight: bold;">魑</span>  儿 10.18  20 · (3) SAT-06900</p> <hr/> <p>兒彘</p> </div>	<p><b>Evidence</b>  TAO Yang  China</p>	<p>Citation may come from two sources, 說文 or 聲類. 魑 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 魑 (U+4C2B) indeed.</p>

Sn	Image/Source	Comment Type	Description
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魑卽傷舛者其鬼嬈之嬈 倣真  
 今說文無魑字而一切經音義引說文云魑鬼健走也凡三  
 四見卽今魑字之譌也傷大當作嬈此論人神形之癡壯  
 也

廣潛研堂說文答問疏證

又勦了又仕交切說文作魑  
 案說文無魑字  
 小學齋遺書

小學齋遺書



Sn	Image/Source	Comment Type	Description
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# 鬼部

𩲔

鬼捷健也从鬼堯聲○元應音義卷十二二十  
 云云勤說文作𩲔卷十三云勤說文作𩲔捷也  
 卷十五十九云勤說文作𩲔捷健也卷二十又  
 云勤說文作𩲔便捷也是唐本有段氏據補而  
 未著其義注云玉篇𩲔輕剽為害之鬼也說文  
 當云鬼捷兒按許君訓字必顧部首當原訓鬼  
 捷健也而凡捷健皆得曰  
 𩲔故元應皆不偁鬼字

## 說文逸字

通𩲔者玉篇音仕交切云剽輕為害之鬼也衆經音  
 義卷十二引聲類云𩲔疾也廣韻又楚交切云疾兒  
 字亦作𩲔玉篇說健也疾也淮南子脩務訓越人有  
 重遲者而人謂之𩲔高誘注云𩲔輕秒急疾也曹  
 憲音巢各本巢字誤入正文惟影宋本皇甫本不誤  
 凡健與疾義相近故疾謂之捷亦謂之捷  
 亦謂之捷健謂之捷亦謂之捷亦謂之捷

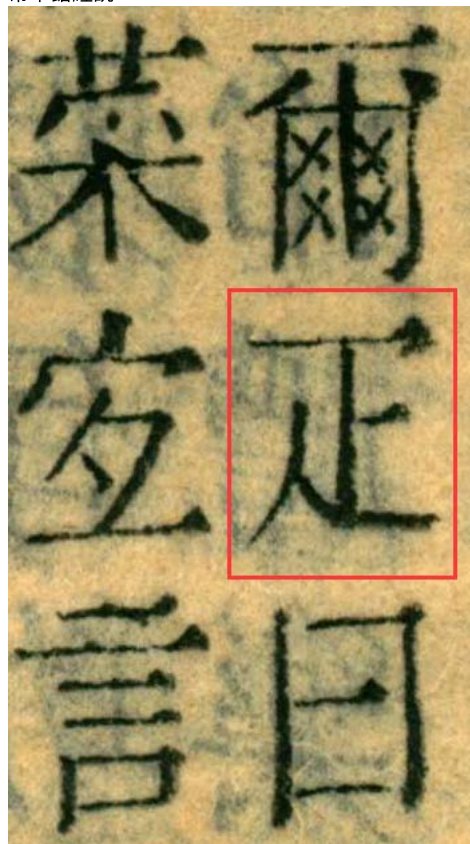
## 廣雅疏證

Sn	Image/Source	Comment Type	Description
<a href="#">00145</a>	<div data-bbox="245 69 633 181"> <p><b>00145</b> 𠂔 人 9.6 8 · (3) SAT-07051</p> </div> <div data-bbox="245 181 633 219"> <p>𠂔 人 𠂔 人</p> </div>		



Sn	Image/Source	Comment Type	Description
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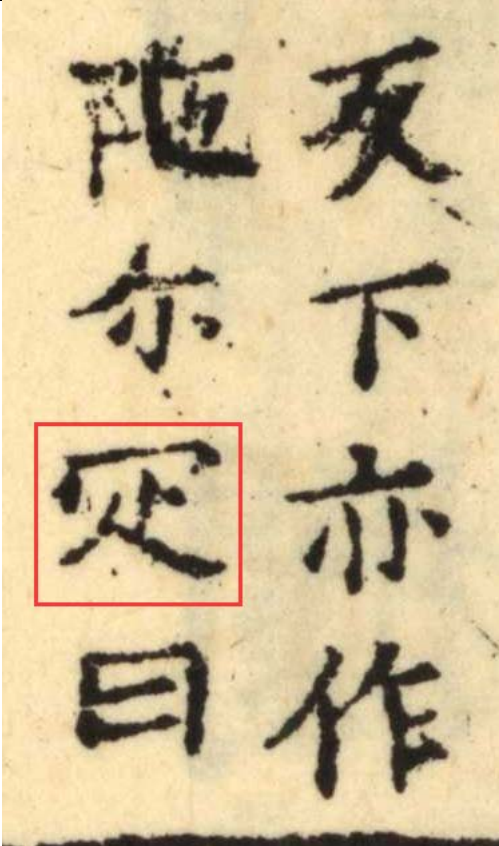


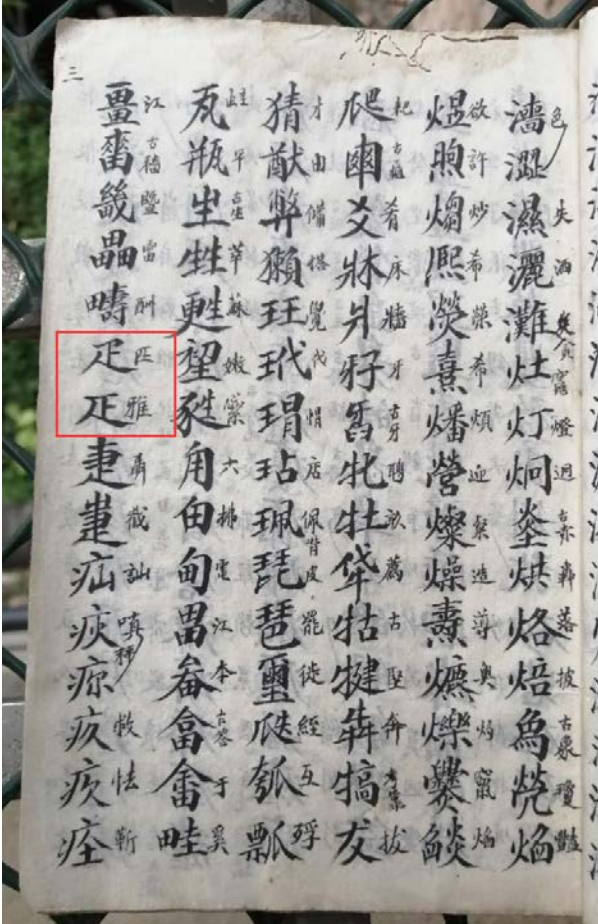
常華館經說

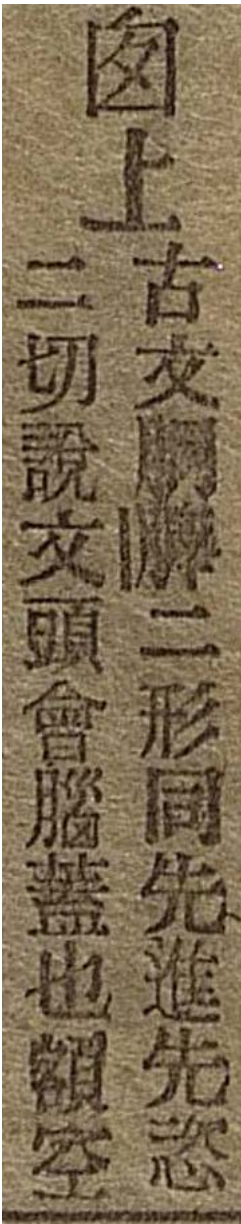


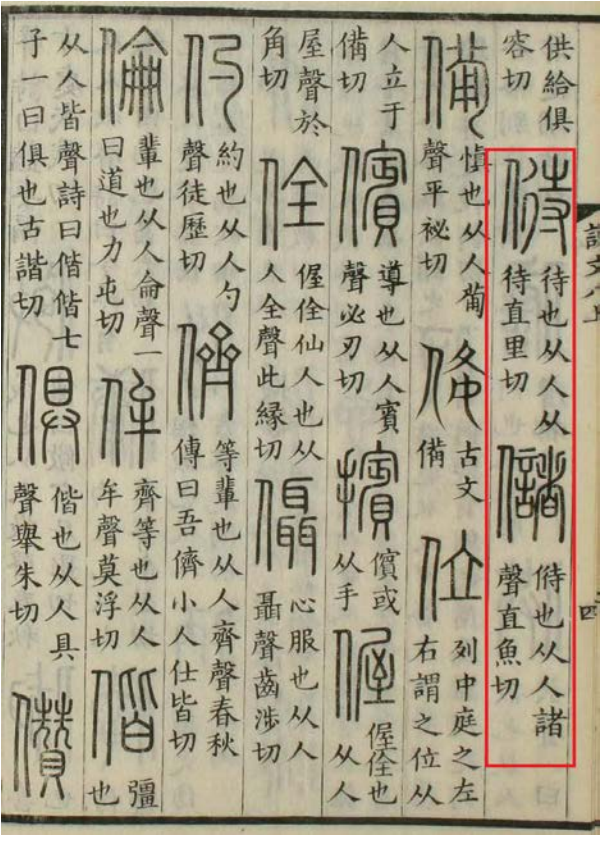


Sn	Image/Source	Comment Type	Description
			<p>淮南子</p>  <p>字也爾正疇</p>
		<p><b>Evidence</b> TAO Yang China</p>	 <p>而云東西九筵何也爾正日坳謂之培</p> <p>書作洛解曰乃位五官太廟宗宮考宮</p> <p>皇清經解</p>

Sn	Image/Source	Comment Type	Description
			 <p data-bbox="900 907 1093 936">新集藏經音義隨函錄</p>

<p data-bbox="657 958 813 1037"><b>Evidence</b> Xieyang WANG Individual</p>	<p data-bbox="900 965 1501 1016">FYI, this is a 鈔本 I found a few days before, which may be not reliable enough. But maybe they can all be used as each other.</p> 
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Sn	Image/Source	Comment Type	Description
<a href="#">00763</a>	<div data-bbox="245 69 632 181"> <p><b>00763</b>    囟</p> <p>□ 31.2</p> <p>6 · (3)    SAT-08642</p> </div> <div data-bbox="245 181 632 219"> <p>𠃉 囟</p> </div>	<p><b>New evidence</b> TAO Yang China</p>	 <p>囟上古文𠃉𠃉二形同先進先恣二切說文頭會腦蓋也額空也</p> <p>玄應一切經音義</p>

Sn	Image/Source	Comment Type	Description
<a href="#">01299</a>	<div data-bbox="247 78 630 224" style="border: 1px solid black; padding: 5px;"> <p><b>01299</b>    <b>待</b>          彳 60.9          12 · (3)    SAT-08688</p> </div> <div data-bbox="247 190 630 224" style="border: 1px solid black; padding: 2px;"> <p>𠄎待</p> </div>	<p><b>Evidence</b>          Conifer TSENG          TCA</p>	<p>The evidence mentions “說文(𠄎彳待)待也儲(𠄎彳待)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=swjzzb&amp;p=270)</p>  <p>I think it is a variant of 待(U+506B), and suggest pending other evidence.</p>
<a href="#">00252</a>	<div data-bbox="247 1153 630 1299" style="border: 1px solid black; padding: 5px;"> <p><b>00252</b>    <b>鞏</b>          入 11.12          14 · (3)    SAT-08844</p> </div> <div data-bbox="247 1265 630 1299" style="border: 1px solid black; padding: 2px;"> <p>入鞏</p> </div>	<p><b>Evidence</b>          TAO Yang          China</p>	

Sn	Image/Source	Comment Type	Description
			 <p>百乘 古文乘輦二形同實證切 乘輦也謂可乘者也周禮四馬為乘其形曰乘也</p> <p>玄應一切經音義</p>

[00581](#)

**00581**  
 □ 30.11  
 14 · (2) SAT-08851

嗚

𠂔𠂔𠂔𠂔𠂔

**New evidence**  
 TAO Yang  
 China

Derivative of 𠂔𠂔盖. According to the words 方言廐𠂔𠂔盖噫楚曰廐 on the left, SAT-08851 must be redundant.




Description

Comment Type

Image/Source

Sn

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

Sn	Image/Source	Comment Type	Description
			 <p>嘶 又作噓同先奚切下又作噎同乙芥切方言 嘶噓噎也郭璞曰謂咽痛也楚曰噎秦晉或</p> <p>一切經音義卷四 五 郡四</p>

玄應一切經音義

[03965](#)

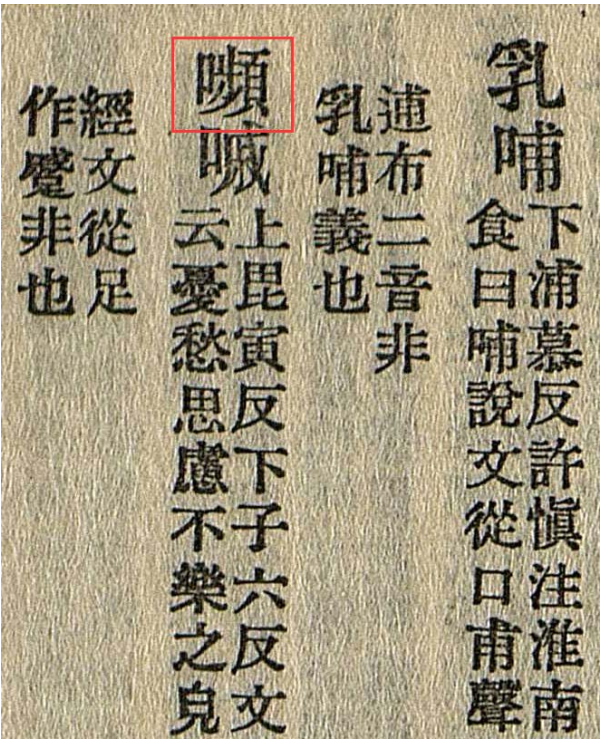
**03965**  
 彙 162.6  
 10 · (4) SAT-08913

逆

逆

**New evidence**  
 L F CHENG  
 Individual



Sn	Image/Source	Comment Type	Description
<p><a href="#">00685</a></p>	<p><b>00685</b> 𦉑</p> <p>□ 30.15 18 · (2) SAT-08974</p> <p>□□ 𦉑</p>	<p><b>New evidence</b> TAO Yang China</p>	 <p>乳哺 下浦慕反許慎注淮南 食曰哺說文從口甫聲</p> <p>逋布二音非 乳哺義也</p> <p><b>𦉑</b> 上昆寅反下子六反文 云憂愁思慮不樂之兒</p> <p>經文從足 作蹙非也</p> <p>𦉑 上昆寅反下子六反 文字集略云𦉑者蹙</p> <p>慧琳一切經音義</p>



Sn	Image/Source	Comment Type	Description
<p><a href="#">00535</a></p>	<p><b>00535</b></p> <p>𠵱 30.9</p> <p>12 · (2) SAT-09431</p> <hr/> <p>𠵱𠵱 莽</p>	<p><b>New evidence</b></p> <p>TAO Yang China</p>	<p>Variant glyph of 嚇. Minor differences from 嚇 (U+20D62).</p> <p><b>𠵱</b></p> <p>又呼交切豕驚聲</p> <p><b>𠵱</b> 嚇 大 怒 也</p> <p>玉篇殘卷</p> <p>時阿闍世王遣使往請如來。佛與五百阿羅漢。即受王請前入王舍城。爾時阿闍世王。即放五百醉象。奔逸搪揆。樹木摧折牆壁崩倒。<b>𠵱</b>嚇大吼向於如來。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。即舉右手。於五指頭出五師子。開口</p> <p>大方便佛報恩經·惡友品第六</p>
		<p><b>New evidence</b></p> <p>TAO Yang China</p>	

Sn

Image/Source

Comment Type

Description

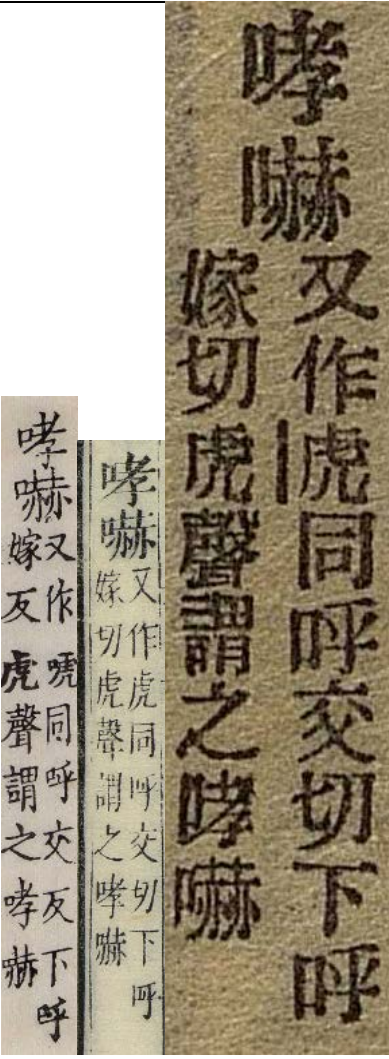

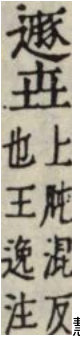


第一百二十七卷

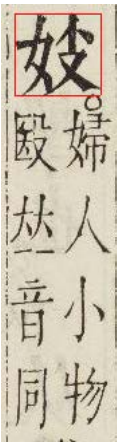

哮吼 上孝交反 埤蒼云 哮 从 大 怒 也  
 下虛 垢反 考聲 嗚之大也 牛虎日吼  
 古今正字作 吽 謂獸聲也 從牛口聲  
 亦作 狗 响

哮 从 大 怒 也










慧琳一切

經音義

Sn	Image/Source	Comment Type	Description
			 <p>哮嚇 又作虎同呼交切下呼 嫁切虎聲謂之哮嚇</p> <p>哮嚇 又作虎同呼交切下呼 嫁切虎聲謂之哮嚇</p> <p>玄應一切經音義</p>
<a href="#">00373</a>	<p><b>00373</b> + 24.6 8 · (1) SAT-10114</p>  <p>𡗗</p> <p>𡗗</p>	<p><b>Evidence</b> TAO Yang China</p>	 <p>𡗗 上虎混注反</p> <p>慧琳一切經音義</p>
<a href="#">04244</a>	<p><b>04244</b> 門 169.14 22 · (5) T11-2123</p>  <p>𡗗</p> <p>𡗗</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</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>
<a href="#">03474</a>	<p><b>03474</b> 艸 140.17 21 · (3) T9-755C</p>  <p>𡗗</p> <p>𡗗</p>	<p><b>Evidence</b> Ken LUNDE UTC</p> <p><b>Evidence</b> Andrew WEST UK</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>

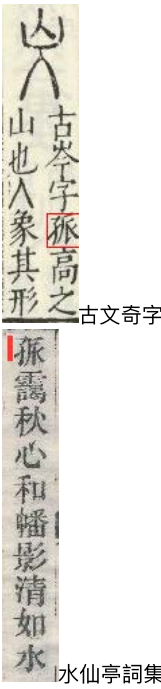
Sn	Image/Source	Comment Type	Description
<a href="#">00968</a>	<p><b>00968</b> 嫖 女 38.5 8 · (5) T9-7569</p> <p>𠃉女 𠃉小 又</p>	<p><b>New evidence</b> TAO Yang China</p>	 <p>說文長箋</p>  <p>九·八六三 古文字诂林</p>
<a href="#">03083</a>	<p><b>03083</b> 縹 糸 120.10 16 · (2) T9-763C</p> <p>𠃉糸 縹</p>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">03387</a>	<p><b>03387</b> 確 艸 140.11 17 · (1) T9-7658</p> <p>𠃉艸 確</p>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">04541</a>	<p><b>04541</b> 鬢 髟 190.13 23 · (4) T9-7661</p> <p>𠃉髟 鬢</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</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>
<a href="#">03281</a>	<p><b>03281</b> 環 至 133.13 19 · (2) T9-772B</p> <p>𠃉至 環</p>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">00484</a>	<p><b>00484</b> 嘑 口 30.7 10 · (5) T9-783F</p> <p>𠃉口 嘑</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03207</a>	<p><b>03207</b> 聰</p> <p>耳 128.11 17 · (4) T9-7847</p> <p>耳 聰</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04355</a>	<p><b>04355</b> 靄</p> <p>雨 173.14 22 · (4) T9-784F</p> <p>雨 言 邑</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">00128</a>	<p><b>00128</b> 龐</p> <p>丷 8.16 18 · (5) T9-7869</p> <p>亡 龐</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00140</a>	<p><b>00140</b> 𠂔</p> <p>人 9.5 7 · (5) T9-7971</p> <p>𠂔 弓 人 𠂔</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03072</a>	<p><b>03072</b> 𦉳</p> <p>糸 120.8 14 · (1) T9-7A38</p> <p>卧 糸</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03101</a>	<p><b>03101</b> 𦉳</p> <p>糸 120.12 18 · (2) T9-7A52</p> <p>糸 𦉳</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00380</a>	<p><b>00380</b> 𦉳</p> <p>十 24.11 13 · (4) T9-7C26</p> <p>𦉳 真</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03176</a>	<p><b>03176</b> 𦉳</p> <p>羽 124.9 15 · (2) T9-7C2A</p> <p>昱 羽</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03381</a>	<p><b>03381</b> 𦉳</p> <p>艸 140.10 16 · (3) T9-7C3F</p> <p>艸 艸 重 𦉳</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03453</a>	<p><b>03453</b> 𦉳</p> <p>艸 140.15 19 · (1) T9-7C4F</p> <p>艸 𦉳</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02839</a>	<p><b>02839</b> 衤 113.8 13 · (3) T9-7C74</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03458</a>	<p><b>03458</b> 艸 140.15 21 · (4) T9-7C7C</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03336</a>	<p><b>03336</b> 艸 140.6 10 · (4) T9-7D28</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02833</a>	<p><b>02833</b> 示 113.6 11 · (2) T9-7D30</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03084</a>	<p><b>03084</b> 糸 120.10 16 · (2) T9-7D3A</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04708</a>	<p><b>04708</b> 鳥 196.6 17 · (5) T9-7D48</p> 	<b>Unclear evidence</b> Lee COLLINS Vietnam	Shape and reading, "si", suggest this may be a variant of U+9DE5 鴛. But, what is the evidence that justifies this reading? In other cases, such as U+2A028 鴛, a variant of 鴛 according to Kangxi, the component 𠂇 represents another phonetic.
<a href="#">01189</a>	<p><b>01189</b> 山 46.14 17 · (2) T9-7D51</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03459</a>	<p><b>03459</b> 艸 140.15 19 · (4) T9-7D74</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">01070</a>	<p><b>01070</b> 寸 41.11 14 · (3) T9-7D7B</p> 	<b>New evidence</b> LI Yuan SAT	Evidence shown is not primary source. Need new evidence.
		<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.

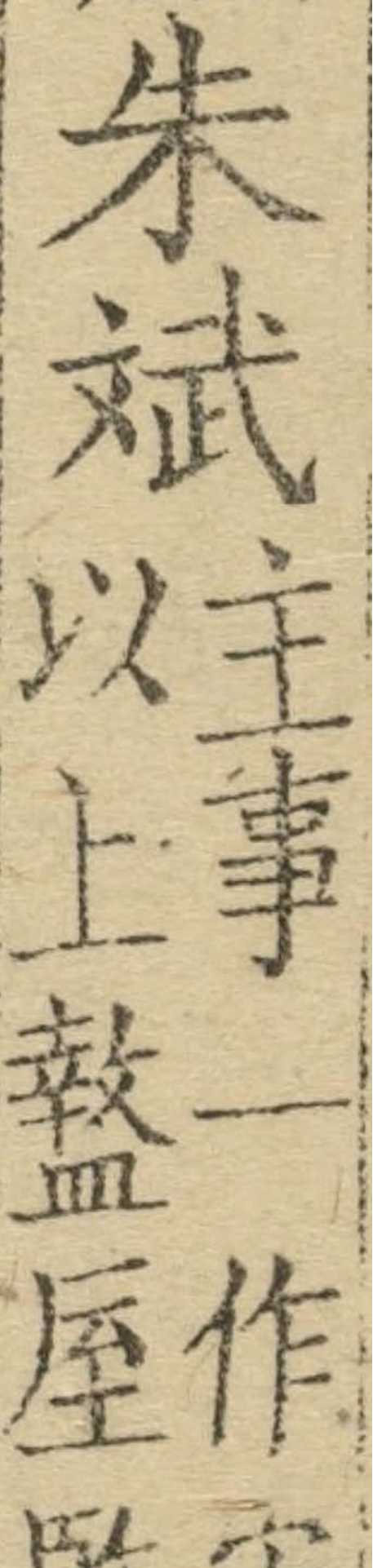
Sn	Image/Source	Comment Type	Description
<a href="#">03297</a>	<p><b>03297</b> 航 舟 137.3 9 · (3) TB-7E3E</p> <p>舟九</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00247</a>	<p><b>00247</b> 飏 儿 10.13 15 · (2) TB-4945</p> <p>光豕</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00723</a>	<p><b>00723</b> 囁 口 30.17 20 · (1) TB-4978</p> <p>口璽</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">04268</a>	<p><b>04268</b> 陪 阜 170.10 13 · (4) TB-4B2C</p> <p>卩容</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">03411</a>	<p><b>03411</b> 滌 艸 140.12 16 · (4) TB-4C58</p> <p>灬源</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03401</a>	<p><b>03401</b> 蕒 艸 140.12 16 · (1) TB-4C5C</p> <p>灬蕒</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">01001</a>	<p><b>01001</b> 嫵 女 38.11 14 · (4) TB-4E63</p> <p>女淑</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03426</a>	<p><b>03426</b> 滌 艸 140.13 17 · (4) TB-4F2D</p> <p>灬源</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.



Sn	Image/Source	Comment Type	Description
<a href="#">01018</a>	<p><b>01018</b> 𠂔 子 39.6 9 · (3) TB-4F75</p> <p>𠂔子𠂔</p>	<p><b>New evidence</b> TAO Yang China</p>	 <p>古文奇字 水仙亭詞集</p>
<a href="#">00985</a>	<p><b>00985</b> 嫗 女 38.9 12 · (2) TB-522D</p> <p>𠂔女𠂔𠂔𠂔</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">03013</a>	<p><b>03013</b> 糶 米 119.7 13 · (1) TB-5440</p> <p>𠂔米𠂔</p>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">03613</a>	<p><b>03613</b> 蟊 虫 142.11 17 · (4) TB-5453</p> <p>𠂔虫𠂔</p>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">01126</a>	<p><b>01126</b> 峽 山 46.6 9 · (2) TB-584A</p> <p>𠂔山尖</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00987</a>	<p><b>00987</b> 嫗 女 38.9 12 · (4) TB-597A</p> <p>𠂔女𠂔</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">01043</a>	<p><b>01043</b> 𠂔 宀 40.9 12 · (1) TB-597D</p> <p>𠂔宀𠂔</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">03002</a>	<p><b>03002</b> 糶 米 119.4 10 · (2) TB-5A6E</p> <p>𠂔米內</p>	<p><b>Evidence</b> Ken LUNDE UTC</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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00999</a>	<p><b>00999</b> 嫺 女 38.11 14 · (2) TB-5B46</p> <p>𡇗女 嫺</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00728</a>	<p><b>00728</b> 𡇗 口 30.17 20 · (2) TB-5C54</p> <p>𡇗口 𡇗</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00496</a>	<p><b>00496</b> 𡇗 口 30.8 11 · (2) TB-5C55</p> <p>𡇗物 𡇗</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
		<b>Unclear evidence</b> WANG Yifan SAT	I suspect that this is mistranscription of U+8117 脛. <b>8117</b> 肉 130.7 脛 脛 脛 脛 脛 GE-485E H-9DDA T3-3849 J1-562B K2-5547
<a href="#">00886</a>	<p><b>00886</b> 堰 土 32.12 15 · (1) TB-5C5C</p> <p>𡇗土 堰 𡇗</p>	<b>New evidence</b> TAO Yang China	 (乾隆)甘肅通志
<a href="#">02851</a>	<p><b>02851</b> 禔 示 113.11 16 · (3) TB-5D73</p> <p>𡇗禔 禔</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02840</a>	<p><b>02840</b> 禔 示 113.8 13 · (3) TB-5D77</p> <p>𡇗禔 禔</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03061</a>	<p><b>03061</b> 緡 糸 120.6 12 · (3) TB-623F</p> <p>𡇗緡 緡</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
<a href="#">02792</a>	<div data-bbox="245 69 632 181"> <p><b>02792</b> 碩</p> <p>石 112.11 16 · (3) TB-6250</p> </div> <div data-bbox="245 181 632 219"> <p>石质</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">03942</a>	<div data-bbox="245 320 632 432"> <p><b>03942</b> 軾</p> <p>車 159.8 15 · (1) TB-6337</p> </div> <div data-bbox="245 432 632 470"> <p>車武</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	

Sn	Image/Source	Comment Type



▲ 陝西通志 (清雍正刊乾隆補修本) 卷32 folio 45

[04325](#)

<b>04325</b>	<b>霏</b>
雨 173.10	
18 · (3)	TB-672B
☐雨倪	

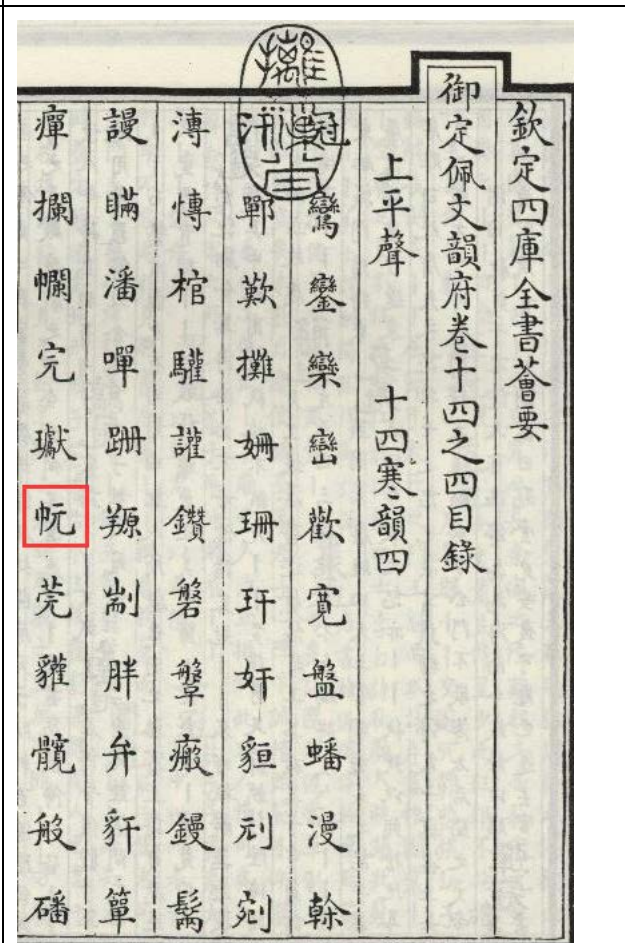
**Evidence**  
Lee COLLINS  
Vietnam

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."

[01223](#)

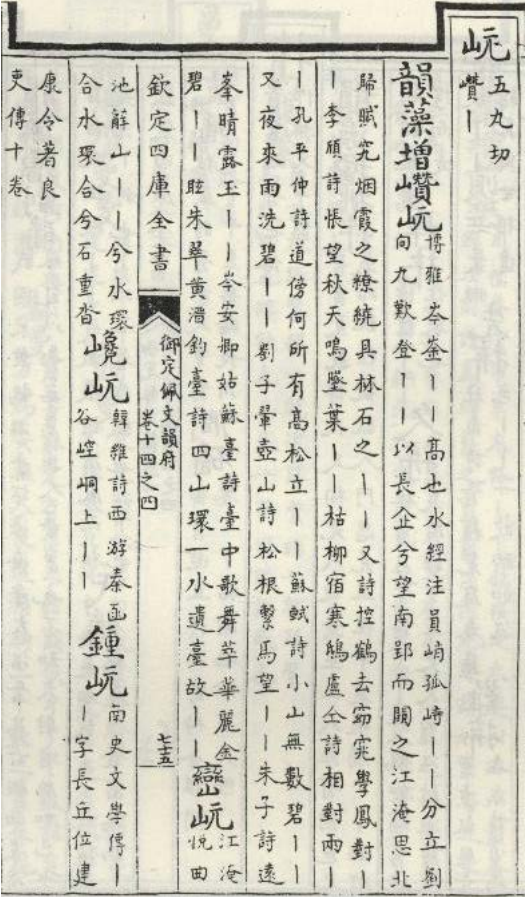





<b>01223</b>	<b>帆</b>
巾 50.4	
7 · (1)	TB-675A
☐巾元	

**New evidence**  
TAO Yang  
China




御定佩文韻府

But it's a wrong shape of 帆.

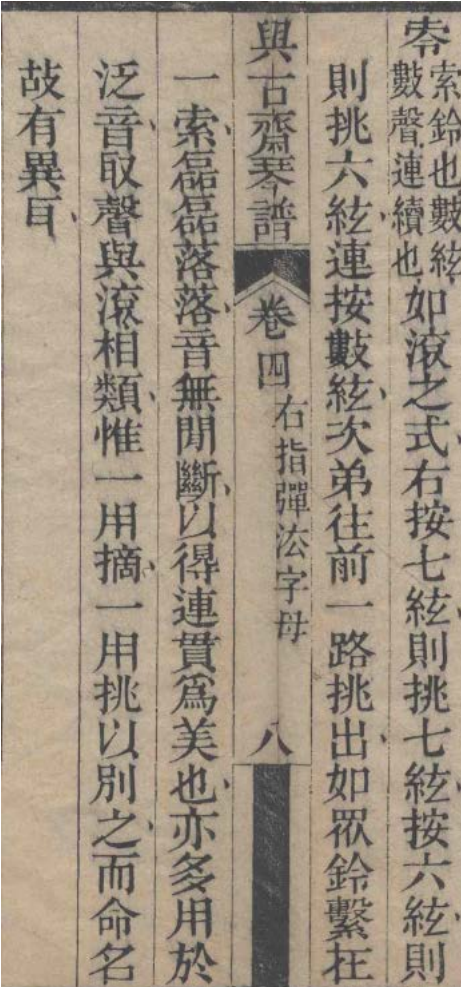
Sn	Image/Source	Comment Type	Description
			 <p>岘 五九切 韻藻增贊岘 博雅登登一以高也水經注員峭孤峙一分立劉 歸賦究烟霞之縹繞具林石之一枯柳宿寒鶴盧仝詩相對兩 一李頎詩帳望秋天鳴鑿葉一蘇軾詩小山無數碧一 一孔平仲詩道傍何所有高松立一蘇軾詩小山無數碧一 又夜來雨洗碧一劉子暈壺山詩松根繫馬望一朱子詩遠 峯晴露玉一岑安卿姑蘇臺詩臺中歌舞萃華麗金 碧一駐朱翠黃潛釣臺詩四山環一水遺臺故一巖岘江淹 欽定四庫全書 御定佩文韻府 卷十四之四 圭 池解山一今水環岘岘 韓維詩西遊秦函 鍾岘 南史文學傳一 合水環合今石重沓岘岘 谷崆峒上 鍾岘 南史文學傳一 康令著良 史傳十卷 岘 南史文學傳一 字長丘位建</p> <p>御定佩文韻府</p>
02761	<p>02761 石 112.7 12 · (3) TB-696C</p>  <p>石月习</p>	Evidence Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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	Agree with comment by Ken Lunde.
02942	<p>02942 竹 118.10 16 · (1) TB-6973</p>  <p>竹桂</p>	Evidence Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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	Agree with comment by Ken Lunde.
04294	<p>04294 雨 173.4 12 · (1) TB-7157</p>  <p>雨五</p>	Evidence Lee COLLINS Vietnam	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."
00133	<p>00133 人 9.4 6 · (1) TC-2460</p>  <p>仞 切</p>	Evidence TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
00134	<p>00134 人 9.4 6 · (1) TC-2471</p>  <p>余 木</p>	Evidence TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.



Sn	Image/Source	Comment Type	Description
<a href="#">00137</a>	<p><b>00137</b> 𠂇 人 9.5 7 · (2) TC-282C</p> <p>𠂇   欠</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01086</a>	<p><b>01086</b> 𠂇 尸 44.4 7 · (4) TC-2A64</p> <p>𠂇   三</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01251</a>	<p><b>01251</b> 𠂇 广 53.4 7 · (3) TC-2B30</p> <p>𠂇   印</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03220</a>	<p><b>03220</b> 𠂇 肉 130.3 7 · (4) TC-2D37</p> <p>𠂇   月 亡</p>	<b>Evidence</b> Andrew WEST UK	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.
<a href="#">04255</a>	<p><b>04255</b> 𠂇 阜 170.4 7 · (1) TC-2D62</p> <p>𠂇   云</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">00417</a>	<p><b>00417</b> 𠂇 又 29.6 8 · (3) TC-2F5E</p> <p>𠂇   血 又</p>	<b>New evidence</b> TAO Yang China	 <p>新刻辨疑正韻同文玉海</p>
<a href="#">00769</a>	<p><b>00769</b> 𠂇 口 31.5 8 · (3) TC-3024</p> <p>𠂇   口 匆</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00797</a>	<p><b>00797</b> 𠂇 土 32.5 8 · (1) TC-3040</p> <p>𠂇   土 右</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00938</a>	<p><b>00938</b> 𠂇 夕 36.5 8 · (1) TC-3047</p> <p>𠂇   夬 夕</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.

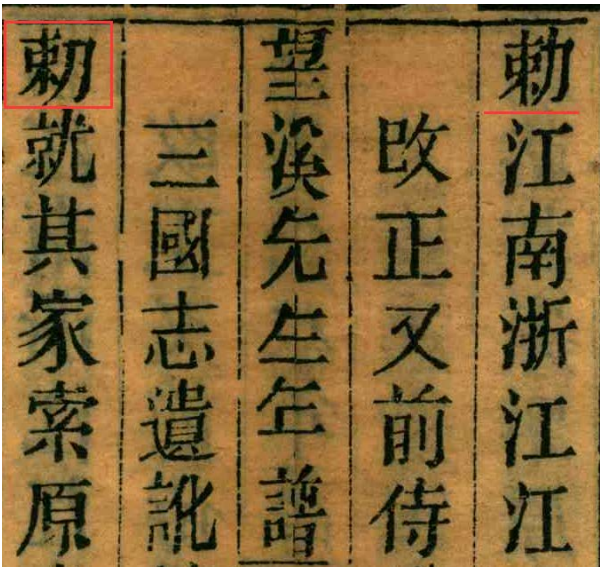
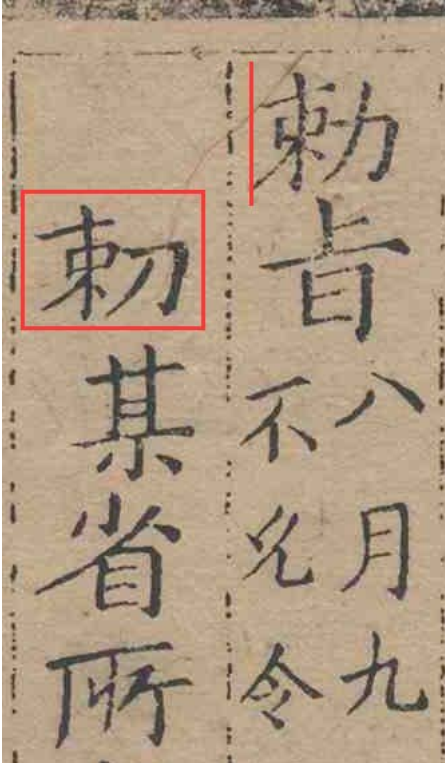

Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> WANG Yifan SAT	Very likely to be this: <a href="https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QjAwNjA0LTAwNA">https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QjAwNjA0LTAwNA</a> 

<a href="#">00375</a>	<table border="1" data-bbox="244 573 633 723"> <tr> <td data-bbox="244 573 363 685"> <b>00375</b>            + 24.7            9 · (3)         </td> <td data-bbox="363 573 633 685">             TC-3051         </td> </tr> <tr> <td colspan="2" data-bbox="244 685 633 723">  </td> </tr> </table>	<b>00375</b> + 24.7 9 · (3)	 TC-3051			<b>New evidence</b> TAO Yang China	 <p data-bbox="1209 1547 1294 1570">樂經或問</p>
<b>00375</b> + 24.7 9 · (3)	 TC-3051						
							


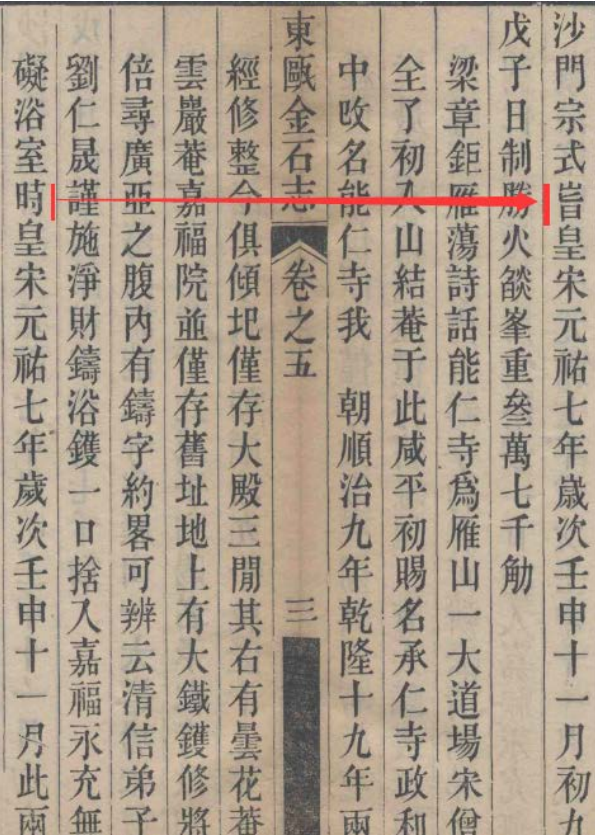


Sn	Image/Source	Comment Type	Description
			<p>零索鈴也如左指按七六五三絃一輪而遍之</p> <p>律呂正聲</p>  <p>與古齋琴譜</p>
01036	<p>01036 冥</p> <p>宀 40.5 8 · (2) TC-3077</p> <p>日 宀 央</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>













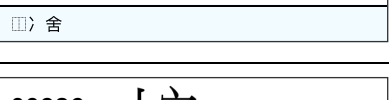

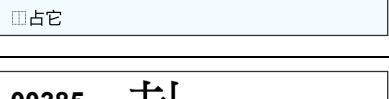



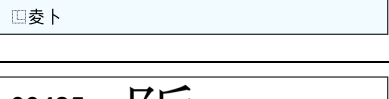



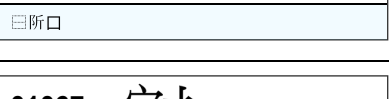

Sn	Image/Source	Comment Type	Description
<a href="#">00281</a>	<div data-bbox="245 69 632 181"> <p><b>00281</b> 𣶒            𣶒 15.7            9 · (3) TC-3767</p> </div> <div data-bbox="245 181 632 219"> <p>𣶒 含</p> </div>	<p><b>Evidence</b>            TAO Yang            China</p>	 <p>一切經音義</p>



Sn	Image/Source	Comment Type	Description
<p><a href="#">00305</a></p>	<div data-bbox="245 69 632 181"> <p><b>00305</b> 勅            刀 18.7            9 · (1) TC-3826</p> </div> <div data-bbox="245 181 632 219"> <p>束刀</p> </div>	<p><b>Evidence</b>            TAO Yang            China</p>	<div data-bbox="900 62 1503 629">  <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="900 663 1347 1424">  <p>勅旨八月九            不允令            勅某省所</p> </div> <p>西山先生真文忠            公文集</p> <div data-bbox="900 1458 1066 1973">  <p>勅具官某</p> </div> <p>橫塘集</p>
<p><a href="#">00462</a></p>	<div data-bbox="245 2011 632 2123"> <p><b>00462</b> 唌            口 30.6            9 · (3) TC-3873</p> </div> <div data-bbox="245 2123 632 2161"> <p>口口へ木</p> </div>	<p><b>Evidence</b>            TAO Yang            China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">00965</a>	<div data-bbox="245 69 632 181" style="border: 1px solid black; padding: 5px;"> <p><b>00965</b> <span style="font-size: 2em; font-family: serif;">媿</span></p> <p>女 38.5 8 · (1) TC-3A23</p> </div> <div data-bbox="245 181 632 219" style="border: 1px solid black; padding: 2px;"> <p>媿 女充</p> </div>	<p><b>New evidence</b> TAO Yang China</p>	<div data-bbox="900 62 1050 1025" style="border: 1px solid black; padding: 5px;"> <p style="writing-mode: vertical-rl; text-orientation: upright;"> <span style="font-size: 2em; font-family: serif;">王</span>  <span style="font-size: 2em; font-family: serif;">聲</span>字通駿吳人士女丰神態度青華媿雅爲藝  <span style="font-size: 2em; font-family: serif;">林</span>能品圖繪寶鑑續纂無聲詩史         </p> </div> <p style="text-align: right; font-size: small;">歷代畫史彙傳</p>



Sn	Image/Source	Comment Type	Description
<a href="#">01121</a>	<div data-bbox="245 69 632 181"> <p><b>01121</b> 山 46.6 9 · (1) TC-3A56</p>  </div> <div data-bbox="245 181 632 219"> <p>旨山旨</p> </div>	<p><b>New evidence</b> TAO Yang China</p>	<div data-bbox="903 62 1023 949"> <p>款故尙爲存疑之論也文中永作求充作充皆作 旨皆別體梁中丞詩話承天作承仁亦誤</p> </div> <div data-bbox="903 958 1501 1794">  <p>東甌金石志 卷之五 三</p> <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叁萬七千觔 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 經修整今俱傾圯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>
<a href="#">02687</a>	<div data-bbox="245 1856 632 1964"> <p><b>02687</b> 目 109.4 9 · (3) TC-402B</p>  </div> <div data-bbox="245 1964 632 2002"> <p>目升目</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">02735</a>	<div data-bbox="245 2107 632 2215"> <p><b>02735</b> 石 112.4 9 · (1) TC-403E</p>  </div>		




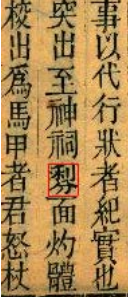
Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02997</a>	<b>02997</b> 米 119.3 9 · (1) TC-407A  	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02998</a>	<b>02998</b> 米 119.3 9 · (3) TC-407C  	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03143</a>	<b>03143</b> 网 122.4 9 · (1) TC-413D  	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03192</a>	<b>03192</b> 耳 128.3 9 · (5) TC-4149  	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00158</a>	<b>00158</b> 人 9.8 10 · (2) TC-4355  	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00282</a>	<b>00282</b> 宀 15.8 10 · (3) TC-443C  	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00386</a>	<b>00386</b> 卜 25.8 10 · (2) TC-4479  	<b>Evidence</b> TAO Yang China	 𠃉它?  占匕? Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00385</a>	<b>00385</b> 卜 25.8 10 · (1) TC-447C  	<b>Unclear evidence</b> Lee COLLINS Vietnam	There are other coded characters where  委 is a simplification of  麥. It would be good to determine whether this is related to U+2A2FF 𠃉 in any way. Unihan only gives a Cantonese reading of "buk1" for 𠃉, which doesn't quite match the Mandarin "pǔ" shown for TC-447C (we would expect "bǔ"). Still, clearer evidence showing usage would be helpful.
<a href="#">00485</a>	<b>00485</b> 口 30.7 10 · (5) TC-454A  	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01067</a>	<b>01067</b> 寸 41.7 10 · (4) TC-4743 	<b>New evidence</b> LI Yuan SAT	Evidence shown is not primary source. Need new evidence.

Sn	Image/Source	Comment Type	Description
		<p><b>New evidence</b> TAO Yang China</p>	 <p>三蘇全集</p>  <p>水雲邨吟稿</p>
<p><a href="#">03006</a></p>	<p><b>03006</b> 冠 米 119.4 10 · (5) TC-4E64</p> 	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>

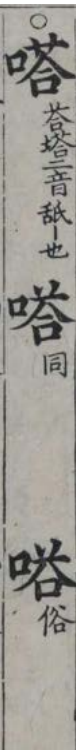
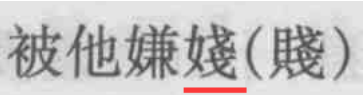


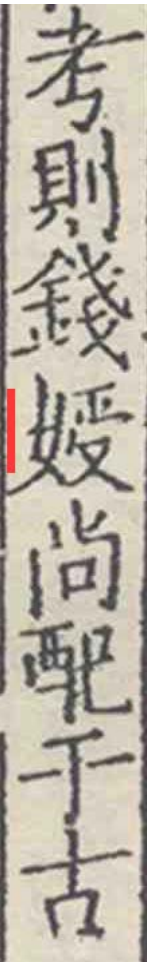
Sn	Image/Source	Comment Type	Description
<a href="#">03003</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03003</b> 粦 米 119.4 10 · (3) TC-4E65</p> <hr/> <p>𪛗米今</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03004</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03004</b> 粦 米 119.4 10 · (3) TC-4E67</p> <hr/> <p>𪛗米及</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03278</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03278</b> 𪛗 至 133.4 10 · (2) TC-4F45</p> <hr/> <p>𪛗至少</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03338</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03338</b> 𪛗 艸 140.6 10 · (5) TC-4F51</p> <hr/> <p>𪛗**好</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03327</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03327</b> 𪛗 艸 140.6 10 · (2) TC-4F5D</p> <hr/> <p>𪛗**尖</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03334</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03334</b> 𪛗 艸 140.6 10 · (3) TC-4F67</p> <hr/> <p>𪛗**色</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03328</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03328</b> 𪛗 艸 140.6 10 · (2) TC-4F69</p> <hr/> <p>𪛗**团</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03329</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03329</b> 𪛗 艸 140.6 10 · (2) TC-4F76</p> <hr/> <p>𪛗**吹</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
<a href="#">04260</a>	<div data-bbox="245 69 632 181" style="border: 1px solid black; padding: 5px;"> <p><b>04260</b> 隹 170.7 10 · (5) TC-5129</p> </div> <div data-bbox="245 181 632 219" style="border: 1px solid black; padding: 2px;"> <p>𠃉 君</p> </div>	<p><b>Evidence</b> Lee COLLINS Vietnam</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>
<a href="#">00274</a>	<div data-bbox="245 266 632 378" style="border: 1px solid black; padding: 5px;"> <p><b>00274</b> 冤 14.9 11 · (3) TC-5249</p> </div> <div data-bbox="245 378 632 416" style="border: 1px solid black; padding: 2px;"> <p>𠃉 八免</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<div data-bbox="900 259 1126 1205" style="border: 1px solid black; padding: 5px;">  </div> <p data-bbox="900 1211 986 1238">文獻通考</p> <div data-bbox="900 1238 1062 1818" style="border: 1px solid black; padding: 5px;">  </div>

Sn	Image/Source	Comment Type	Description
			  <p data-bbox="901 1171 986 1198">續古文苑</p>  <p data-bbox="901 1664 1008 1691">學詰齋文集</p>
<p data-bbox="92 1720 156 1742"><a href="#">00313</a></p>	<p data-bbox="252 1736 331 1765"><b>00313</b></p> <p data-bbox="263 1769 338 1818">刀 18.9 11 · (3)</p> <p data-bbox="363 1724 443 1825"><b>利分</b> TC-5262</p> <hr/> <p data-bbox="252 1841 311 1863">利分</p>	<p data-bbox="662 1720 762 1796"><b>Evidence</b> TAO Yang China</p>	 <p data-bbox="1034 1998 1136 2020">復初齋文集</p>














Sn	Image/Source	Comment Type	Description
<a href="#">00841</a>	<p><b>00841</b> 嗒            土 32.8            11 · (4) TC-5371</p> <p>𠂔 𠂕 𠂖 𠂗 𠂘</p>	<p><b>Evidence</b>            TAO Yang            China</p>	 <p>龍龕手鑿朝鮮本</p>
		<p><b>Evidence</b>            TAO Yang            China</p>	<p>Different pronunciation, please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00836</a>	<p><b>00836</b> 埧            土 32.8            11 · (2) TC-5428</p> <p>𠂔 𠂕 𠂖 𠂗 𠂘</p>	<p><b>Evidence</b>            TAO Yang            China</p> <p><b>Evidence</b>            WANG Yifan            SAT</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p> <p>Could you check if this is not a misprint of 埧?</p>
<a href="#">00955</a>	<p><b>00955</b> 𦰩            大 37.8            11 · (1) TC-5461</p> <p>𠂔 枝大</p>	<p><b>Evidence</b>            TAO Yang            China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00974</a>	<p><b>00974</b> 𦰪            女 38.8            11 · (1) TC-547E</p> <p>𠂔 女𦰪</p>	<p><b>New evidence</b>            TAO Yang            China</p>	 <p>被他嫌𦰪(賤)            敦煌本《佛說父母恩重經》研究</p>




Sn	Image/Source	Comment Type	Description
<a href="#">00978</a>	<div data-bbox="245 69 632 181"> <p><b>00978</b> 媿 女 38.8 11 · (3) TC-552F</p> </div> <div data-bbox="245 181 632 219"> <p>媿女受</p> </div>	<p><b>New evidence</b> TAO Yang China</p>	 <p>曾南豐先生文粹</p>
<a href="#">00979</a>	<div data-bbox="245 1059 632 1171"> <p><b>00979</b> 媿 女 38.8 11 · (3) TC-553D</p> </div> <div data-bbox="245 1171 632 1272"> <p>媿女乖</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">02564</a>	<div data-bbox="245 1310 632 1422"> <p><b>02564</b> 孳 生 100.6 11 · (1) TC-5C37</p> </div> <div data-bbox="245 1422 632 1460"> <p>孳生存</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>
<a href="#">02725</a>	<div data-bbox="245 1561 632 1673"> <p><b>02725</b> 𠂔 矢 111.6 11 · (1) TC-5C7B</p> </div> <div data-bbox="245 1673 632 1711"> <p>𠂔矢西</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>
<a href="#">02836</a>	<div data-bbox="245 1812 632 1924"> <p><b>02836</b> 𠂔 示 113.7 12 · (4) TC-5D40</p> </div> <div data-bbox="245 1924 632 1962"> <p>𠂔𠂔咨</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>
<a href="#">02869</a>	<div data-bbox="245 2063 632 2175"> <p><b>02869</b> 𠂔 禾 115.6 11 · (3) TC-5D59</p> </div> <div data-bbox="245 2175 632 2213"> <p>𠂔禾向</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02911</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02911</b> 𠄎 立 117.6 11 · (1) TC-5D6E</p> <hr/> <p>𠄎立吉</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03008</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03008</b> 𠄎 米 119.5 11 · (2) TC-5E2C</p> <hr/> <p>𠄎米冉</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03055</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03055</b> 𠄎 糸 120.5 11 · (3) TC-5E47</p> <hr/> <p>𠄎絲瓜</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03151</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03151</b> 𠄎 羊 123.6 12 · (1) TC-5E5E</p> <hr/> <p>𠄎羊尢厶</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03194</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03194</b> 𠄎 耳 128.5 11 · (5) TC-5E73</p> <hr/> <p>𠄎耳台</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03301</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03301</b> 𠄎 舟 137.5 11 · (3) TC-5F2A</p> <hr/> <p>𠄎舟冬</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03343</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03343</b> 𠄎 艸 140.7 11 · (2) TC-5F3D</p> <hr/> <p>𠄎艸𠄎</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	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.
<a href="#">03493</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03493</b> 𠄎 虍 141.5 11 · (3) TC-5F73</p> <hr/> <p>𠄎虍𠄎八女</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
<a href="#">04384</a>	<p><b>04384</b> 𠄎 非 175.3 11 · (3) TC-6155</p> <p>𠄎非𠄎</p>	<b>Unclear evidence</b> Lee COLLINS Vietnam	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?
<a href="#">04300</a>	<p><b>04300</b> 霽 雨 173.5 13 · (3) TC-6332</p> <p>𠄎雨𠄎</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">04243</a>	<p><b>04243</b> 𠄎 門 169.14 22 · (1) TC-6A7C</p> <p>𠄎門𠄎</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">00975</a>	<p><b>00975</b> 媼 女 38.8 11 · (2) TC-6B46</p> <p>𠄎女𠄎口且</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used.
		<b>Evidence</b> WANG Yifan SAT	Could you check if it is not a mistranscription of 媼?
<a href="#">03732</a>	<p><b>03732</b> 罪 𠄎 146.8 14 · (3) TC-6C5A</p> <p>𠄎西非</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00131</a>	<p><b>00131</b> 𠄎 人 9.3 5 · (1) TC-745A</p> <p>𠄎人𠄎𠄎</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">02832</a>	<p><b>02832</b> 𠄎 示 113.6 11 · (1) TC-754E</p> <p>𠄎𠄎百</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">01235</a>	<p><b>01235</b> 𠄎 巾 50.11 14 · (5) TC-7555</p> <p>𠄎𠄎𠄎</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00112</a>	<p><b>00112</b> 𠄎 一 8.4 6 · (2) TC-7659</p> <p>𠄎一</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00141</a>	<p><b>00141</b> 𠄎 人 9.6 8 · (1) TC-7879</p> <p>𠄎𠄎一</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">02741</a>	<p><b>02741</b> 𠄎 石 112.4 9 · (3) TC-7A47</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00239</a>	<p><b>00239</b> 尗</p> <p>儿 10.8 10 · (2) TC-7C4B</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03456</a>	<p><b>03456</b> 𪗗</p> <p>艸 140.15 21 · (2) TC-7C61</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00980</a>	<p><b>00980</b> 媿</p> <p>女 38.8 11 · (4) TC-7C6E</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00981</a>	<p><b>00981</b> 嫵</p> <p>女 38.8 11 · (4) TC-7C76</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">02548</a>	<p><b>02548</b> 瓠</p> <p>瓦 98.6 11 · (3) TC-7D38</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by ken Lunde.
<a href="#">00184</a>	<p><b>00184</b> 倻</p> <p>人 9.10 12 · (2) TD-2151</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00942</a>	<p><b>00942</b> 莠</p> <p>夕 36.9 12 · (3) TD-243B</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01092</a>	<p><b>01092</b> 𪗗</p> <p>尸 44.9 12 · (3) TD-2561</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01154</a>	<p><b>01154</b> 嶺</p> <p>山 46.9 12 · (3) TD-2573</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01248</a>	<p><b>01248</b> 緯</p> <p>幺 52.9 12 · (3) TD-2632</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.



Sn	Image/Source	Comment Type	Description
<a href="#">02586</a>	<div data-bbox="245 69 632 219"> <p><b>02586</b> 墨 田 102.7 12 · (3) TD-2D6E</p> <p>田坐</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02757</a>	<div data-bbox="245 322 632 472"> <p><b>02757</b> 砒 石 112.7 12 · (1) TD-2E34</p> <p>石却</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02758</a>	<div data-bbox="245 575 632 725"> <p><b>02758</b> 磻 石 112.7 12 · (1) TD-2E3C</p> <p>石声</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02762</a>	<div data-bbox="245 828 632 978"> <p><b>02762</b> 砒 石 112.7 12 · (3) TD-2E45</p> <p>石等</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02844</a>	<div data-bbox="245 1081 632 1232"> <p><b>02844</b> 禡 示 113.9 14 · (2) TD-2E6C</p> <p>禡号</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>New evidence</b> HUANG Junliang Individual	

Sn	Image/Source	Comment Type	Description
			 <p>▲ <a href="#">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</a></p>
<a href="#">02926</a>	<p><b>02926</b> 筴 竹 118.6 12 · (3) TD-2F3C</p> 	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">02925</a>	<p><b>02925</b> 箬 竹 118.6 12 · (1) TD-2F46</p> 	<p><b>Evidence</b> Ken LUNDE UTC</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>



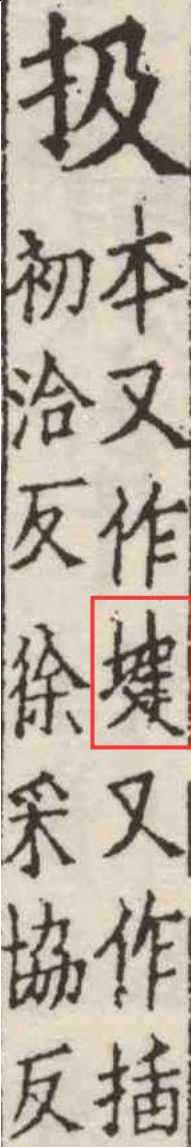

Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03010</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03010</b> 絡 米 119.6 12 · (3) TD-2F64</p> <hr/> <p>米各</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03060</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03060</b> 紬 糸 120.6 12 · (2) TD-2F7A</p> <hr/> <p>絲 曲</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03356</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03356</b> 蒞 艸 140.8 12 · (3) TD-3149</p> <hr/> <p>艸 所</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03357</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03357</b> 蓐 艸 140.8 12 · (3) TD-3156</p> <hr/> <p>艸 蓐</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03360</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03360</b> 蒞 艸 140.8 12 · (4) TD-3169</p> <hr/> <p>艸 方 方</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03358</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03358</b> 莜 艸 140.8 12 · (3) TD-3170</p> <hr/> <p>艸 季</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03536</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03536</b> 蚋 虫 142.6 12 · (5) TD-3222</p> <hr/> <p>虫 蚋</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03529</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03529</b> 蛎 虫 142.6 12 · (3) TD-3226</p> <hr/> <p>虫 名</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.



Sn	Image/Source	Comment Type	Description
<a href="#">03702</a>	<div data-bbox="245 69 635 181"> <p><b>03702</b> 袞</p> <p>衣 145.6 12 · (1) TD-3239</p> </div> <div data-bbox="245 181 635 219"> <p>袞衣</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">00195</a>	<div data-bbox="245 322 635 434"> <p><b>00195</b> 儗</p> <p>人 9.11 13 · (4) TD-3559</p> </div> <div data-bbox="245 434 635 472"> <p>儗部</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00260</a>	<div data-bbox="245 512 635 624"> <p><b>00260</b> 𩇛</p> <p>八 12.11 13 · (1) TD-3569</p> </div> <div data-bbox="245 624 635 663"> <p>𩇛其令</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00289</a>	<div data-bbox="245 703 635 815"> <p><b>00289</b> 濕</p> <p>灬 15.11 13 · (2) TD-357A</p> </div> <div data-bbox="245 815 635 853"> <p>灬灬 濕</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<div data-bbox="900 689 1139 1330">  <p>前四史</p> </div> <div data-bbox="900 1330 1043 2092">  <p>字彙</p> </div>

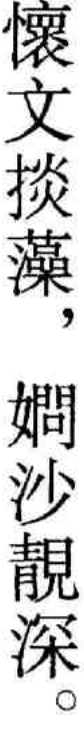






Sn	Image/Source	Comment Type	Description
			<p data-bbox="901 53 1109 981">  </p> <p data-bbox="1109 963 1157 996">漢書</p> <p data-bbox="901 996 1109 2083">  </p> <p data-bbox="1109 2072 1157 2105">字彙</p> <p data-bbox="901 2105 1109 2134">The wrong glyph of 漚.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">01068</a>	<div data-bbox="245 69 632 181"> <p><b>01068</b> 壽 寸 41.9 12 · (1) TD-3729</p> </div> <div data-bbox="245 181 632 219"> <p>𠄎 𠄎 𠄎 𠄎 𠄎 𠄎</p> </div>	<p><b>New evidence</b> LI Yuan SAT</p> <p><b>New evidence</b> TAO Yang China</p>	<p>Evidence shown is not primary source. Need new evidence.</p> <p>Please provide the evidence include the glyph how it is used or what it means. There are hundreds of variants of 壽, encode every form of them would waste too many code points.</p>
<a href="#">00862</a>	<div data-bbox="245 302 632 414"> <p><b>00862</b> 塚 土 32.10 13 · (2) TD-3747</p> </div> <div data-bbox="245 414 632 452"> <p>𠄎 𠄎 𠄎 𠄎</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00868</a>	<div data-bbox="245 488 632 600"> <p><b>00868</b> 埧 土 32.10 13 · (5) TD-376E</p> </div> <div data-bbox="245 600 632 638"> <p>𠄎 𠄎 𠄎 𠄎 𠄎</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<div data-bbox="903 488 979 808"> </div> <p>存素堂文彙</p> <div data-bbox="903 824 1043 1982"> </div> <p>慈溪黃氏日抄分類</p>

Sn	Image/Source	Comment Type	Description
			<p>    <small>經典釋文</small> </p> <p>    <small>重校鶴山先生大全文集</small> </p>

Sn	Image/Source	Comment Type	Description
<a href="#">00866</a>	<p><b>00866</b> 塙 土 32.10 13 · (4) TD-377E</p> <p>塙土关月</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00991</a>	<p><b>00991</b> 嬰 女 38.10 13 · (2) TD-3845</p> <p>嬰眼女</p>	<b>New evidence</b> TAO Yang China	 <p>玉鼎字彙</p>  <p>王紹墓誌</p>
<a href="#">00992</a>	<p><b>00992</b> 嫻 女 38.10 13 · (3) TD-3861</p> <p>嫻女脚</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03244</a>	<p><b>03244</b> 𪔐 肉 130.9 13 · (4) TD-3942</p> <p>𪔐音尤</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02726</a>	<p><b>02726</b> 𪔐 矢 111.8 13 · (4) TD-4143</p> <p>𪔐矢定</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02846</a>	<p><b>02846</b> 𪔐 示 113.9 14 · (3) TD-4171</p> <p>𪔐禘盾</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02876</a>	<p><b>02876</b> 𪔐 禾 115.8 13 · (4) TD-4239</p> <p>𪔐禾宜</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.

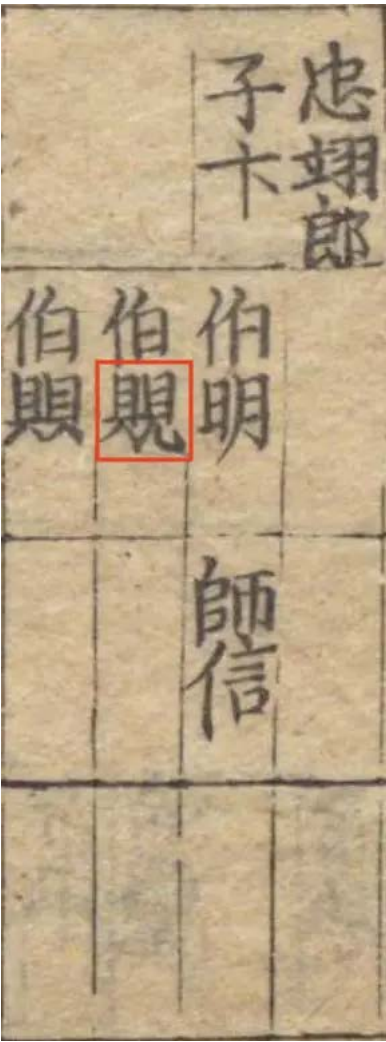
Sn	Image/Source	Comment Type	Description
<a href="#">02902</a>	<p><b>02902</b> 𡗗 穴 116.8 13 · (4) TD-424C</p> <p>𡗗穴放</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02929</a>	<p><b>02929</b> 筭 竹 118.7 13 · (2) TD-4266</p> <p>筭管八</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02928</a>	<p><b>02928</b> 筭 竹 118.7 13 · (1) TD-426C</p> <p>筭竹孝</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03369</a>	<p><b>03369</b> 墓 艸 140.9 13 · (2) TD-4443</p> <p>墓莫厶</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03374</a>	<p><b>03374</b> 孛 艸 140.9 13 · (5) TD-4476</p> <p>孛孛孛</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00246</a>	<p><b>00246</b> 祺 儿 10.12 14 · (2) TD-4851</p> <p>祺光其</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03155</a>	<p><b>03155</b> 叢 羊 123.8 14 · (1) TD-4927</p> <p>叢羊取</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00960</a>	<p><b>00960</b> 𡗗 大 37.11 14 · (3) TD-4A31</p> <p>𡗗從大</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00995</a>	<p><b>00995</b> 𡗗 女 38.11 14 · (1) TD-4A3A</p> <p>𡗗未成女</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01000</a>	<p><b>01000</b> 媯 女 38.11 14 · (2) TD-4A4B</p>	<b>Evidence</b> TAO Yang China	Unconvincing pronunciation. Please provide the evidence include the glyph how it is used or what it means.




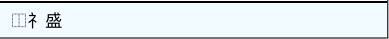

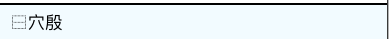



Sn	Image/Source	Comment Type	Description
		<b>New evidence</b> TAO Yang China	 <p>全宋文</p>
<a href="#">01169</a>	<b>01169</b> 嶠 山 46.11 14 · (2) TD-4A7A 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03245</a>	<b>03245</b> 腰 肉 130.10 14 · (2) TD-4C77 	<b>Evidence</b> Ken LUNDE UTC  <b>Evidence</b> Andrew WEST UK	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.  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.
<a href="#">02624</a>	<b>02624</b> 癆 疒 104.9 14 · (3) TD-512B 	<b>Evidence</b> Ken LUNDE UTC  <b>Evidence</b> Andrew WEST UK	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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.
<a href="#">02848</a>	<b>02848</b> 褫 示 113.10 15 · (3) TD-5173 	<b>Evidence</b> Ken LUNDE UTC  <b>Evidence</b> Andrew WEST UK	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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.
<a href="#">03135</a>	<b>03135</b> 鐸 缶 121.8 14 · (1) TD-535F 	<b>Evidence</b> Ken LUNDE UTC  <b>Evidence</b> Andrew WEST UK	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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.
<a href="#">03173</a>	<b>03173</b> 翱 羽 124.8 14 · (3) TD-536C 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03197</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03197</b> 晚 耳 128.7 13 · (3) TD-5379</p> <hr/> <p>耳免</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03198</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03198</b> 稜 耳 128.8 14 · (1) TD-5423</p> <hr/> <p>耳委</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03303</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03303</b> 艇 舟 137.8 14 · (1) TD-5437</p> <hr/> <p>舟長</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03379</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03379</b> 蘭 艸 140.10 14 · (2) TD-543E</p> <hr/> <p>艸閃</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03378</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03378</b> 埔 艸 140.10 14 · (1) TD-5447</p> <hr/> <p>艸埔</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03567</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03567</b> 壘 虫 142.8 14 · (5) TD-5562</p> <hr/> <p>虫矛土</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03733</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03733</b> 爵 酉 146.8 14 · (5) TD-5571</p> <hr/> <p>酉尉</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.

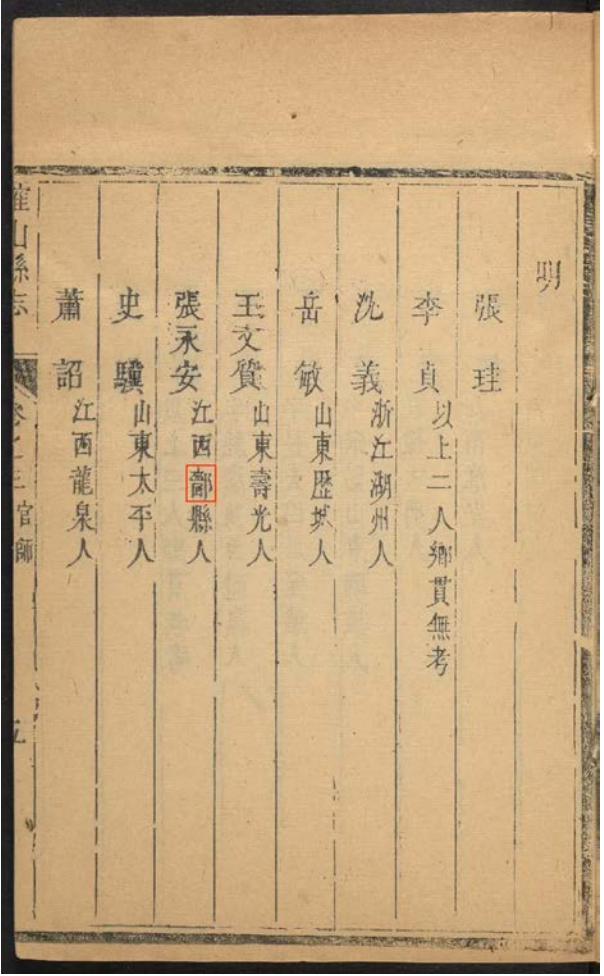


Sn	Image/Source	Comment Type	Description
<a href="#">03823</a>	<p><b>03823</b> 覡</p> <p>貝 154.7 14 · (2) TD-5637</p> <hr/> <p>𠄎貝見</p>	<p><b>New evidence</b> HUANG Junliang Individual</p>	 <p>▲ <a href="#">宋史 (朝鮮刊本) 表13 folio 22</a></p> <p>The new evidence shows that 𠄎貝見 is non-cogante with 覡: 趙伯覡 and 趙伯𠄎貝見 are brothers.</p>
<a href="#">04224</a>	<p><b>04224</b> 閔</p> <p>門 169.7 15 · (2) TD-5756</p> <hr/> <p>𠄎門芒</p>	<p><b>Unclear evidence</b> Lee COLLINS Vietnam</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>
<a href="#">04405</a>	<p><b>04405</b> 音</p> <p>音 180.5 14 · (5) TD-5825</p> <hr/> <p>𠄎音台</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</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>
<a href="#">00204</a>	<p><b>00204</b> 勸</p> <p>人 9.13 15 · (1) TD-5874</p> <hr/> <p>𠄎勸</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00627</a>	<p><b>00627</b> 𠄎</p> <p>口 30.12 15 · (5) TD-594D</p> <hr/> <p>𠄎口犀</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00612</a>	<p><b>00612</b> 𠄎</p> <p>口 30.12 15 · (2) TD-5951</p> <hr/> <p>𠄎口萃</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">01236</a>	<p><b>01236</b> 幃 巾 50.12 15 · (4) TD-5B39</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03256</a>	<p><b>03256</b> 臚 肉 130.11 15 · (5) TD-5C73</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02787</a>	<p><b>02787</b> 磬 石 112.10 15 · (3) TD-605F</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02849</a>	<p><b>02849</b> 𩰫 示 113.11 16 · (1) TD-612B</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02852</a>	<p><b>02852</b> 𩰫 示 113.11 16 · (4) TD-612D</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02904</a>	<p><b>02904</b> 𩰫 穴 116.10 15 · (3) TD-614D</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02905</a>	<p><b>02905</b> 𩰫 穴 116.10 15 · (3) TD-614F</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02938</a>	<p><b>02938</b> 筴 竹 118.9 15 · (2) TD-6167</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03202</a>	<p><b>03202</b> 聃 耳 128.9 15 · (1) TD-626B</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03203</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03203</b> 聒</p> <p>耳 128.9 15 · (3) TD-626E</p> <hr/> <p>耳段</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03497</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03497</b> 處</p> <p>虍 141.9 15 · (3) TD-637D</p> <hr/> <p>處月</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03578</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03578</b> 蝟</p> <p>虫 142.9 15 · (5) TD-642A</p> <hr/> <p>虫 𠃉 𠃊 𠃋</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04225</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04225</b> 閱</p> <p>門 169.7 15 · (2) TD-662B</p> <hr/> <p>門足</p> </div>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">04487</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04487</b> 𦘒</p> <p>香 186.6 15 · (1) TD-665D</p> <hr/> <p>香舌</p> </div>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">04692</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04692</b> 鵯</p> <p>鳥 196.4 15 · (3) TD-6722</p> <hr/> <p>升鳥</p> </div>	<b>Evidence</b> Lee COLLINS Vietnam	If we accept the reading shown, "shēng", and the phonetic element 升, this is not cognate with 鵯 (U+9CFD), but it would be good to see this character in context to determine how the reading was determined.
<a href="#">00211</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>00211</b> 勸</p> <p>人 9.14 16 · (2) TD-6742</p> <hr/> <p>勸力</p> </div>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01007</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>01007</b> 嬪</p> <p>女 38.13 16 · (3) TD-686A</p> <hr/> <p>女 𠃉</p> </div>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.

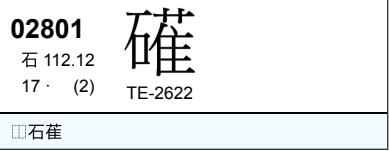
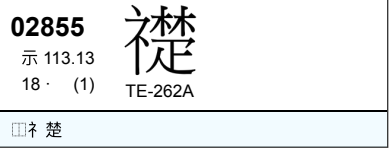
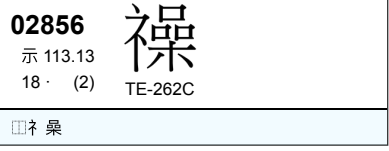
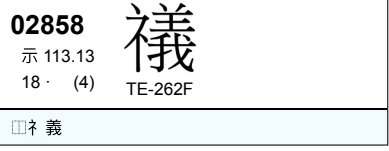
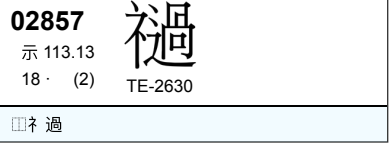
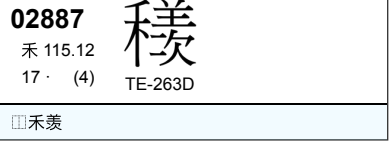


Sn	Image/Source	Comment Type	Description
<a href="#">00902</a>	<p><b>00902</b> 𪗇  土 32.13  16 · (3) TD-6D25</p> <hr/> <p>𪗇 奚圭</p>	<p><b>New evidence</b>  TAO Yang  China</p>	 <p>樂志書屋遺集</p>
<a href="#">02554</a>	<p><b>02554</b> 𪗇  瓦 98.11  16 · (1) TD-6D56</p> <hr/> <p>𪗇 瓦區</p>	<p><b>Evidence</b>  Ken LUNDE  UTC</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><b>Evidence</b>  Andrew WEST  UK</p>	<p>Agree with comment by Ken Lunde.</p>
<a href="#">04453</a>	<p><b>04453</b> 𪗇  食 184.8  16 · (5) TD-6D67</p> <hr/> <p>𪗇 孟</p>	<p><b>Evidence</b>  Lee COLLINS  Vietnam</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>
<a href="#">02882</a>	<p><b>02882</b> 𪗇  禾 115.11  16 · (2) TD-6E35</p> <hr/> <p>𪗇 禾嵩</p>	<p><b>Evidence</b>  Ken LUNDE  UTC</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><b>Evidence</b>  Andrew WEST  UK</p>	<p>Agree with comment by Ken Lunde.</p>
<a href="#">02917</a>	<p><b>02917</b> 𪗇  立 117.11  16 · (4) TD-6E46</p> <hr/> <p>𪗇 立庸</p>	<p><b>Evidence</b>  Ken LUNDE  UTC</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><b>Evidence</b>  Andrew WEST  UK</p>	<p>Agree with comment by Ken Lunde.</p>
<a href="#">03081</a>	<p><b>03081</b> 𪗇  糸 120.10  16 · (1) TD-6E73</p> <hr/> <p>𪗇 裁</p>	<p><b>Evidence</b>  Ken LUNDE  UTC</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><b>Evidence</b>  Andrew WEST  UK</p>	<p>Agree with comment by Ken Lunde.</p>
<a href="#">03407</a>	<p><b>03407</b> 𪗇  艸 140.12  16 · (3) TD-6F5E</p> <hr/> <p>𪗇 𪗇猫</p>	<p><b>Evidence</b>  Ken LUNDE  UTC</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><b>Evidence</b>  Andrew WEST  UK</p>	<p>Agree with comment by Ken Lunde.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03402</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03402</b> 𡗗 𡗗</p> <p>艸 140.12 16 · (1) TD-6F66</p> <hr/> <p>𡗗 𡗗</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</p> <hr/> <p><b>Evidence</b> Andrew WEST UK</p> <hr/> <p><b>Evidence</b> Andrew WEST UK</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> <hr/> <p>Agree with comment by Ken Lunde.</p> <hr/> <p>Agree with comment by Ken Lunde.</p>
<a href="#">03415</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03415</b> 𡗗 𡗗</p> <p>艸 140.12 16 · (5) TD-6F72</p> <hr/> <p>𡗗 𡗗 𡗗</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</p> <hr/> <p><b>Evidence</b> Andrew WEST UK</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> <hr/> <p>Agree with comment by Ken Lunde.</p>
<a href="#">04021</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04021</b> 𡗗 𡗗</p> <p>邑 163.13 16 · (1) TD-7136</p> <hr/> <p>𡗗 𡗗</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	 <p>▲ <a href="#">確山縣志 (乾隆7-10 [1742-1745]刊本) 卷三 folio 5</a></p> <p>In this evidence, ~縣 is a place name in 江西. I don't know where it is though.</p>
<a href="#">03339</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03339</b> 𡗗 𡗗</p> <p>艸 140.6 12 · (5) TD-7537</p> <hr/> <p>𡗗 𡗗</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</p> <hr/> <p><b>Evidence</b> Andrew WEST UK</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> <hr/> <p>Agree with comment by Ken Lunde.</p>
<a href="#">03370</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03370</b> 𡗗 𡗗</p> <p>艸 140.9 13 · (4) TD-7734</p> <hr/> <p>𡗗 𡗗</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">01163</a>	<div data-bbox="245 174 630 315"> <p><b>01163</b> 崑 山 46.10 13 · (4) TD-783F</p> <p>山瓶</p> </div>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03685</a>	<div data-bbox="245 360 630 501"> <p><b>03685</b> 衡 行 144.9 15 · (5) TD-7932</p> <p>彳勇于</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02933</a>	<div data-bbox="245 613 630 754"> <p><b>02933</b> 箴 竹 118.8 14 · (2) TD-7955</p> <p>竹叔</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00997</a>	<div data-bbox="245 866 630 1008"> <p><b>00997</b> 妍 女 38.11 14 · (1) TD-7A64</p> <p>姍开</p> </div>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00882</a>	<div data-bbox="245 1050 630 1191"> <p><b>00882</b> 隍 土 32.11 14 · (5) TD-7B28</p> <p>隍土</p> </div>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03200</a>	<div data-bbox="245 1236 630 1377"> <p><b>03200</b> 聒 耳 128.8 14 · (4) TD-7B3B</p> <p>耳聒美</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02853</a>	<div data-bbox="245 1489 630 1630"> <p><b>02853</b> 鏡 示 113.11 16 · (4) TD-7C48</p> <p>示竟</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03396</a>	<div data-bbox="245 1742 630 1883"> <p><b>03396</b> 葎 艸 140.11 15 · (4) TD-7C49</p> <p>艸惟</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03574</a>	<div data-bbox="245 1995 630 2136"> <p><b>03574</b> 蝥 虫 142.9 15 · (4) TD-7C65</p> <p>虫豕</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.


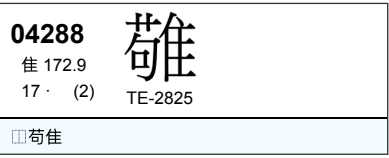
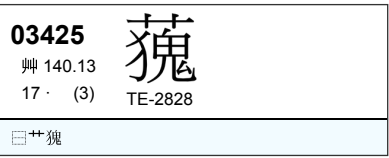





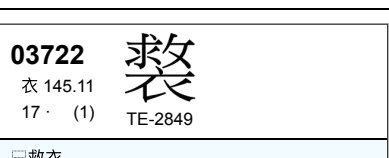
Sn	Image/Source	Comment Type	Description
<a href="#">04410</a>	<p><b>04410</b> 頁 181.6 15 · (1) TD-7D61</p> <p>𧯛</p> <p>頁成</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</p>	<p>I wish to echo the point made by Ken Lunde elsewhere regarding this particular evidence: "The evidence image, which is simply a 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>
<a href="#">03397</a>	<p><b>03397</b> 艸 140.11 15 · (4) TD-7E22</p> <p>蔞</p> <p>蔞</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>
<a href="#">00220</a>	<p><b>00220</b> 人 9.15 17 · (2) TE-212D</p> <p>賤</p> <p>賤</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">01058</a>	<p><b>01058</b> 宀 40.14 17 · (3) TE-213A</p> <p>𧯛</p> <p>害利</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00659</a>	<p><b>00659</b> 口 30.14 17 · (2) TE-214A</p> <p>噓</p> <p>口蒼</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00911</a>	<p><b>00911</b> 土 32.14 17 · (4) TE-2170</p> <p>𧯛</p> <p>威土</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">01009</a>	<p><b>01009</b> 女 38.14 17 · (2) TE-222A</p> <p>嫗</p> <p>女閩</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">01071</a>	<p><b>01071</b> 寸 41.14 17 · (4) TE-2240</p> <p>尋</p> <p>完長寸</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">02795</a>	<p><b>02795</b> 石 112.12 17 · (1) TE-2577</p> <p>𧯛</p> <p>石惠</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>
<a href="#">02800</a>	<p><b>02800</b> 石 112.12 17 · (2) TE-257D</p> <p>𧯛</p> <p>石買</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">02801</a>	<p><b>02801</b> 確 石 112.12 17 · (2) TE-2622</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02855</a>	<p><b>02855</b> 禛 示 113.13 18 · (1) TE-262A</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02856</a>	<p><b>02856</b> 禛 示 113.13 18 · (2) TE-262C</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02858</a>	<p><b>02858</b> 禛 示 113.13 18 · (4) TE-262F</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02857</a>	<p><b>02857</b> 禛 示 113.13 18 · (2) TE-2630</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02887</a>	<p><b>02887</b> 稜 禾 115.12 17 · (4) TE-263D</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02948</a>	<p><b>02948</b> 箴 竹 118.11 17 · (1) TE-2655</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02961</a>	<p><b>02961</b> 籊 竹 118.11 17 · (4) TE-265C</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.


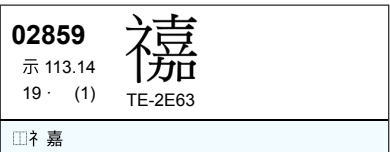


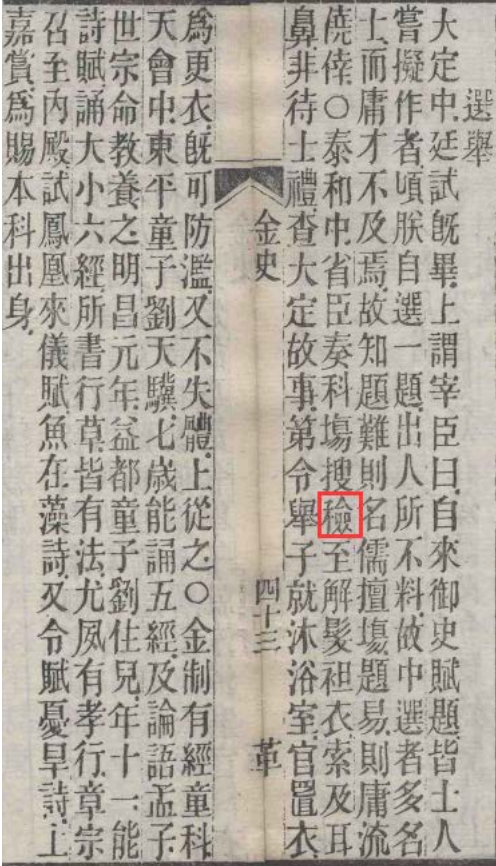

Sn	Image/Source	Comment Type	Description
<a href="#">02955</a>	<p><b>02955</b> 箕 竹 118.11 17 · (2) TE-265D</p> <p>𪗇 竹異</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
<a href="#">02949</a>	<p><b>02949</b> 籜 竹 118.11 17 · (1) TE-2667</p> <p>𪗇 竹籜</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02950</a>	<p><b>02950</b> 籬 竹 118.11 17 · (1) TE-2668</p> <p>𪗇 竹 𪗇 木 𪗇 𪗇</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02959</a>	<p><b>02959</b> 籬 竹 118.11 17 · (3) TE-2669</p> <p>𪗇 竹 籬</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02951</a>	<p><b>02951</b> 籬 竹 118.11 17 · (1) TE-266C</p> <p>𪗇 竹 籬</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02952</a>	<p><b>02952</b> 箴 竹 118.11 17 · (1) TE-266E</p> <p>𪗇 竹 箴</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03102</a>	<p><b>03102</b> 縑 糸 120.12 18 · (2) TE-267D</p> <p>𪗇 糸 縑</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03092</a>	<p><b>03092</b> 縑 糸 120.11 17 · (2) TE-2723</p> <p>𪗇 糸 縑</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03093</a>	<p><b>03093</b> 縑 糸 120.11 17 · (2) TE-2727</p> <p>𪗇 糸 縑</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03090</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03090</b> 纒 糸 120.11 17 · (1) TE-2728</p> <p>糸 纒 西 冬</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03091</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03091</b> 縷 糸 120.11 17 · (1) TE-272E</p> <p>糸 縷 基</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03094</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03094</b> 纒 糸 120.11 17 · (3) TE-2736</p> <p>糸 纒 奧 丷</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
<a href="#">03205</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03205</b> 聃 耳 128.11 17 · (1) TE-2743</p> <p>耳 聃</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03206</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03206</b> 聃 耳 128.11 17 · (3) TE-274C</p> <p>耳 聃 易</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03427</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03427</b> 瀟 艸 140.13 17 · (4) TE-2766</p> <p>艸 灬 瀟</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03424</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03424</b> 獠 艸 140.13 17 · (3) TE-276C</p> <p>艸 犛 獠</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03428</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03428</b> 藿 艸 140.13 17 · (4) TE-2776</p> <p>艸 艸 藿</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
<a href="#">03430</a>	<p><b>03430</b> 婁 艸 140.13 17 · (5) TE-2777</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04288</a>	<p><b>04288</b> 雉 隹 172.9 17 · (2) TE-2825</p> 	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">03425</a>	<p><b>03425</b> 獯 艸 140.13 17 · (3) TE-2828</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03418</a>	<p><b>03418</b> 嗎 艸 140.13 17 · (2) TE-282D</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03417</a>	<p><b>03417</b> 藜 艸 140.13 17 · (1) TE-282F</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03602</a>	<p><b>03602</b> 螻 虫 142.11 17 · (1) TE-2839</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03614</a>	<p><b>03614</b> 螻 虫 142.11 17 · (4) TE-283B</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03619</a>	<p><b>03619</b> 蝻 虫 142.11 17 · (5) TE-283C</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03722</a>	<p><b>03722</b> 褰 衣 145.11 17 · (1) TE-2849</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04230</a>	<p><b>04230</b> 閨 門 169.9 17 · (1) TE-2963</p> <p>閨門壹</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">00226</a>	<p><b>00226</b> 龕 人 9.16 18 · (1) TE-2A7D</p> <p>龕合并并</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00691</a>	<p><b>00691</b> 𪔐 口 30.15 18 · (3) TE-2B36</p> <p>𪔐𪔐古</p>	<b>Evidence</b> TAO Yang China	𪔐? Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00695</a>	<p><b>00695</b> 𪔑 口 30.15 18 · (5) TE-2B3B</p> <p>𪔑口慰</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00914</a>	<p><b>00914</b> 鍾 土 32.15 18 · (3) TE-2B4B</p> <p>鍾鋪土</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01195</a>	<p><b>01195</b> 嶺 山 46.15 18 · (3) TE-2B6A</p> <p>嶺山嶺</p>	<b>Evidence</b> LI Yuan SAT	According to the reading é, the lower part may should be 嶺 rather than 嶺, please confirm.
		<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
		<b>Evidence</b> Lee COLLINS Vietnam	To add to above comments, 嶺 (U+21F86) is also read "é". I suspect that this is the same character.
<a href="#">01197</a>	<p><b>01197</b> 嶺 山 46.15 18 · (4) TE-2B6D</p> <p>嶺山嶺</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01196</a>	<p><b>01196</b> 嶺 山 46.15 18 · (3) TE-2B6F</p> <p>嶺山嶺</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">02712</a>	<p><b>02712</b> 曖 目 109.13 18 · (2) TE-2E48</p> <p>曖目目𪔐</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02860</a>	<p><b>02860</b> 禡 示 113.14 19 · (4) TE-2E60</p> <p>禡禡言男</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02861</a>	<div data-bbox="244 170 635 322" style="border: 1px solid black; padding: 5px;"> <p> <b>02861</b>            示 113.14            19 · (4) TE-2E62   </p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02859</a>	<div data-bbox="244 416 635 568" style="border: 1px solid black; padding: 5px;"> <p> <b>02859</b>            示 113.14            19 · (1) TE-2E63   </p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.





Sn	Image/Source	Comment Type	Description
<a href="#">02889</a>	<div data-bbox="245 69 632 181"> <p><b>02889</b> 禾 115.13 18 · (3) TE-2E6B</p> <p>檢</p> </div> <div data-bbox="245 181 632 219"> <p>禾 兪</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">02918</a>	<div data-bbox="245 1733 632 1845"> <p><b>02918</b> 立 117.13 18 · (4) TE-2E75</p> <p>境</p> </div> <div data-bbox="245 1845 632 1883"> <p>立 意</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">02962</a>	<div data-bbox="245 1984 632 2096"> <p><b>02962</b> 竹 118.12 18 · (1) TE-2E7E</p> <p>筍</p> </div> <div data-bbox="245 2096 632 2134"> <p>竹 朝</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>




Sn	Image/Source	Comment Type	Description
<a href="#">02968</a>	<p><b>02968</b> 箒</p> <p>竹 118.12 18 · (4) TE-2F2B</p> <p>𦰃竹 𦰃</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	Agree with comment by Ken Lunde.
<a href="#">03031</a>	<p><b>03031</b> 糲</p> <p>米 119.12 18 · (5) TE-2F3A</p> <p>𦰃米 𦰃尸 𦰃</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	Agree with comment by Ken Lunde.
<a href="#">03099</a>	<p><b>03099</b> 纒</p> <p>糸 120.12 18 · (1) TE-2F44</p> <p>𦰃糸 𦰃</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	Agree with comment by Ken Lunde.
<a href="#">03210</a>	<p><b>03210</b> 聒</p> <p>耳 128.12 18 · (3) TE-2F5F</p> <p>𦰃耳 𦰃</p>	<p><b>Evidence</b> Andrew WEST UK</p>	Original TCA evidence is not sufficient for encoding. New evidence is for an error form, so also not sufficient for encoding.
<a href="#">03450</a>	<p><b>03450</b> 縷</p> <p>艸 140.14 18 · (5) TE-3024</p> <p>𦰃巾 𦰃</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	Agree with comment by Ken Lunde.
<a href="#">03629</a>	<p><b>03629</b> 𧈧</p> <p>虫 142.12 18 · (2) TE-3065</p> <p>𦰃𧈧 虫</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	Agree with comment by Ken Lunde.
<a href="#">03625</a>	<p><b>03625</b> 𧈩</p> <p>虫 142.12 18 · (1) TE-3069</p> <p>𦰃虫 𦰃</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	Agree with comment by Ken Lunde.
<a href="#">03632</a>	<p><b>03632</b> 𧈪</p> <p>虫 142.12 18 · (3) TE-306A</p> <p>𦰃虫 𦰃</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	Agree with comment by Ken Lunde. The additional evidence provided by Tao Yang is not clear enough to be accepted.
<a href="#">04282</a>	<p><b>04282</b> 𧈫</p> <p>阜 170.15 18 · (4) TE-323E</p> <p>𦰃阜 𦰃</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</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
<a href="#">04434</a>	<p><b>04434</b> 颯</p> <p>風 182.9 18 · (3) TE-3264</p> <p>𠄎風香</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</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>
<a href="#">04458</a>	<p><b>04458</b> 饒</p> <p>食 184.10 18 · (2) TE-3269</p> <p>𠄎饒柴</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</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>
<a href="#">04535</a>	<p><b>04535</b> 髻</p> <p>髟 190.8 18 · (4) TE-327D</p> <p>𠄎髻京</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</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>
<a href="#">00233</a>	<p><b>00233</b> 儼</p> <p>人 9.17 19 · (2) TE-3354</p> <p>𠄎儼</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00298</a>	<p><b>00298</b> 翬</p> <p>𠄎 17.17 19 · (5) TE-3360</p> <p>𠄎出翟</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">00917</a>	<p><b>00917</b> 踔</p> <p>土 32.16 19 · (2) TE-3375</p> <p>𠄎踔土</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">01011</a>	<p><b>01011</b> 嫻</p> <p>女 38.16 19 · (2) TE-3430</p> <p>𠄎女蕃</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">01010</a>	<p><b>01010</b> 嫻</p> <p>女 38.16 19 · (1) TE-3431</p> <p>𠄎女熹</p>	<p><b>New evidence</b> TAO Yang China</p>	 <p>刻孫齊之先生松韻堂集</p>
<a href="#">01062</a>	<p><b>01062</b> 騫</p> <p>宀 40.16 19 · (2) TE-3436</p> <p>𠄎宀騫</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>












Sn	Image/Source	Comment Type	Description
<a href="#">01202</a>	<p><b>01202</b> 嶼 山 46.16 19 · (3) TE-3440</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01203</a>	<p><b>01203</b> 嶼 山 46.16 19 · (3) TE-3443</p> 	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">02977</a>	<p><b>02977</b> 篠 竹 118.14 20 · (3) TE-3459</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
<a href="#">03266</a>	<p><b>03266</b> 臞 肉 130.15 19 · (4) TE-3522</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
<a href="#">02533</a>	<div data-bbox="245 69 635 181"> <p><b>02533</b> 瓊 玉 96.15 19 · (4) TE-362C</p> </div> <div data-bbox="245 181 635 219"> <p>王慶</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	 <p>▲ <a href="#">陝西通志 (清雍正刊乾隆補修本) 卷32 folio 34</a></p>
<a href="#">02718</a>	<div data-bbox="245 1406 635 1518"> <p><b>02718</b> 顛 目 109.15 20 · (1) TE-3647</p> </div> <div data-bbox="245 1518 635 1556"> <p>真眞</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">02812</a>	<div data-bbox="245 1659 635 1771"> <p><b>02812</b> 磻 石 112.14 19 · (2) TE-364D</p> </div> <div data-bbox="245 1771 635 1809"> <p>石蒼</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">03038</a>	<div data-bbox="245 1912 635 2024"> <p><b>03038</b> 糝 米 119.13 19 · (4) TE-3679</p> </div> <div data-bbox="245 2024 635 2063"> <p>米慈</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03108</a>	<p><b>03108</b> 緝</p> <p>糸 120.13 19 · (2) TE-367E</p> <p>𦉑糸 𦉑</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03184</a>	<p><b>03184</b> 翳</p> <p>羽 124.13 19 · (3) TE-3730</p> <p>𦉑翳</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03213</a>	<p><b>03213</b> 聶</p> <p>耳 128.13 19 · (4) TE-3733</p> <p>𦉑耳 聶</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03211</a>	<p><b>03211</b> 聰</p> <p>耳 128.13 19 · (2) TE-3736</p> <p>𦉑耳 聰</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03212</a>	<p><b>03212</b> 聵</p> <p>耳 128.13 19 · (2) TE-3738</p> <p>𦉑耳 聵</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03295</a>	<p><b>03295</b> 鏞</p> <p>舌 135.13 19 · (3) TE-373A</p> <p>𦉑舍 鏞</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03462</a>	<p><b>03462</b> 孽</p> <p>艸 140.15 19 · (5) TE-3745</p> <p>𦉑孽了</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03454</a>	<p><b>03454</b> 莖</p> <p>艸 140.15 19 · (1) TE-3746</p> <p>𦉑莖</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.

Sn	Image/Source	Comment Type	Description
<a href="#">04394</a>	<p><b>04394</b> 鞞 革 177.10 19 · (2) TE-3954</p> <p>𠩺鞞</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">04416</a>	<p><b>04416</b> 頤 頁 181.10 19 · (4) TE-395A</p> <p>𠩺頤</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">02892</a>	<p><b>02892</b> 鴉 禾 115.14 19 · (2) TE-3A42</p> <p>𠩺和鳥</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">00706</a>	<p><b>00706</b> 噉 口 30.16 19 · (2) TE-3A62</p> <p>𠩺口噉</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00733</a>	<p><b>00733</b> 嘆 口 30.17 20 · (4) TE-3A64</p> <p>𠩺口嘆</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">00924</a>	<p><b>00924</b> 塔 土 32.17 20 · (4) TE-3A70</p> <p>𠩺土營</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">02816</a>	<p><b>02816</b> 礮 石 112.15 20 · (1) TE-3C44</p> <p>𠩺石礮</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02895</a>	<p><b>02895</b> 穡 禾 115.15 20 · (4) TE-3C52</p> <p>𠩺禾養</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03040</a>	<p><b>03040</b> 糲 米 119.14 20 · (3) TE-3C67</p> <p>𠩺米𠩺天馬</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03214</a>	<p><b>03214</b> 聵 耳 128.14 20 · (2) TE-3C7C</p> <p>𠩺耳蓋</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website 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
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03469</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03469</b> 艸 140.16 20 · (5) TE-3D35</p>  <p>𠄎** 𠄎糸𠄎𠄎</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03468</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03468</b> 艸 140.16 20 · (4) TE-3D3B</p>  <p>𠄎** 諶</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03466</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03466</b> 艸 140.16 20 · (3) TE-3D53</p>  <p>𠄎苑 鳥</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04386</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04386</b> 非 175.12 20 · (1) TE-3E71</p>  <p>𠄎非 𠄎</p> </div>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">00381</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>00381</b> 十 24.19 21 · (2) TE-3F66</p>  <p>𠄎南 𠄎</p> </div>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">02600</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02600</b> 田 102.16 21 · (2) TE-413C</p>  <p>𠄎𠄎 共</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02819</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02819</b> 石 112.16 21 · (2) TE-4142</p>  <p>𠄎石 蕉</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02821</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02821</b> 石 112.16 21 · (4) TE-4148</p>  <p>𠄎石 憲</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02896</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02896</b> 禾 115.16 21 · (3) TE-4151</p>  <p>𠄎禾 篙</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.

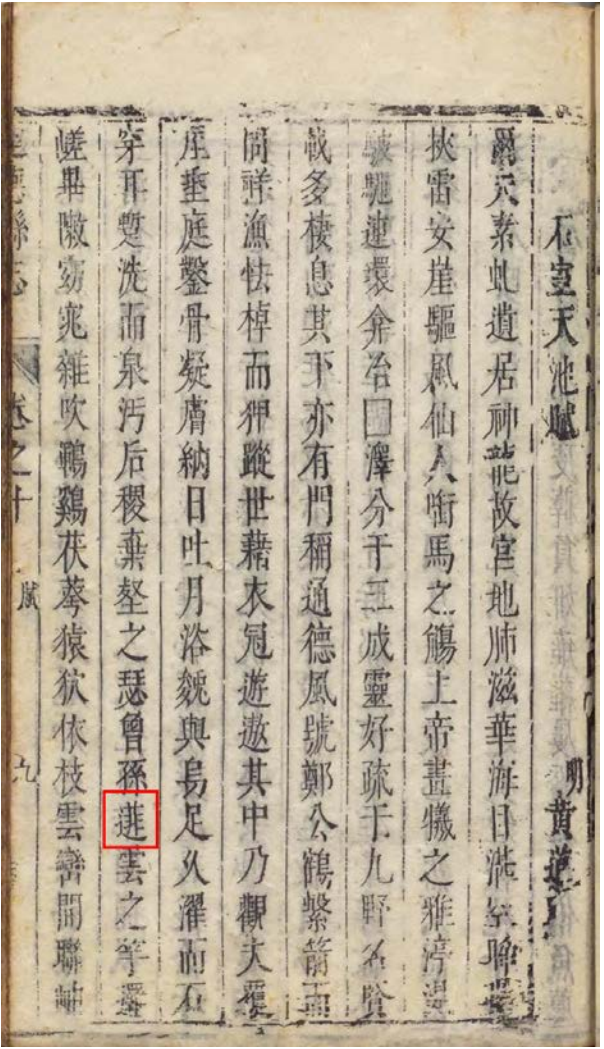
Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02979</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02979</b> 攆</p> <p>竹 118.15 21 · (1) TE-415A</p> <hr/> <p>𠄎竹攆</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02980</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02980</b> 碼</p> <p>竹 118.15 21 · (1) TE-415D</p> <hr/> <p>𠄎竹碼</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03150</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03150</b> 羅</p> <p>网 122.16 21 · (3) TE-4174</p> <hr/> <p>𠄎羅</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03218</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03218</b> 聽</p> <p>耳 128.16 22 · (4) TE-4177</p> <hr/> <p>𠄎耳惠</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04409</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04409</b> 韜</p> <p>音 180.12 21 · (1) TE-417A</p> <hr/> <p>𠄎韜</p> </div>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">03475</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03475</b> 蒼</p> <p>艸 140.17 21 · (3) TE-4233</p> <hr/> <p>𠄎蒼</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03476</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03476</b> 藐</p> <p>艸 140.17 21 · (3) TE-423C</p> <hr/> <p>𠄎藐</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03472</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03472</b> 蠓</p> <p>艸 140.17 21 · (2) TE-4242</p> <hr/> <p>𠄎蠓</p> </div>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.



Sn	Image/Source	Comment Type	Description
<a href="#">03655</a>	<div data-bbox="244 69 635 219"> <p><b>03655</b> 蟠 虫 142.15 21 · (4) TE-4246</p> <p>虫審</p> </div>	<p><b>Evidence</b> Andrew WEST UK</p>	<p>The original evidence provided by TCA is not sufficient for encoding.</p> <p>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>
<a href="#">03652</a>	<div data-bbox="244 300 635 450"> <p><b>03652</b> 糞 虫 142.15 21 · (1) TE-4249</p> <p>求蜜</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</p> <p><b>Evidence</b> Andrew WEST UK</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>
<a href="#">02982</a>	<div data-bbox="244 553 635 703"> <p><b>02982</b> 擔 竹 118.16 22 · (1) TE-446F</p> <p>竹擔</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</p> <p><b>Evidence</b> Andrew WEST UK</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>
<a href="#">02558</a>	<div data-bbox="244 806 635 956"> <p><b>02558</b> 罽 甘 99.17 22 · (1) TE-4533</p> <p>罽蜀</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</p> <p><b>Evidence</b> Andrew WEST UK</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>
<a href="#">02825</a>	<div data-bbox="244 1059 635 1209"> <p><b>02825</b> 礮 石 112.19 24 · (4) TE-484E</p> <p>石燹</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</p> <p><b>Evidence</b> Andrew WEST UK</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>
<a href="#">03314</a>	<div data-bbox="244 1312 635 1462"> <p><b>03314</b> 艘 舟 137.18 24 · (2) TE-4863</p> <p>舟艘</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</p> <p><b>Evidence</b> Andrew WEST UK</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>
<a href="#">04292</a>	<div data-bbox="244 1565 635 1715"> <p><b>04292</b> 藿安 佳 172.16 24 · (2) TE-4869</p> <p>藿安</p> </div>	<p><b>Evidence</b> Lee COLLINS Vietnam</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>
<a href="#">04192</a>	<div data-bbox="244 1751 635 1901"> <p><b>04192</b> 鏹 金 167.16 24 · (3) TE-487E</p> <p>金勳</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	

Sn	Image/Source	Comment Type	Description
			<p data-bbox="901 2072 1289 2101">▲ <a href="#">貴州通志（清乾隆刊本）卷27 folio 27</a></p> <p data-bbox="901 2123 1294 2152">Evidence has 鍾, unifiable to 鍾.</p>

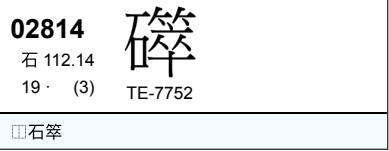
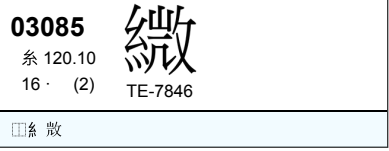
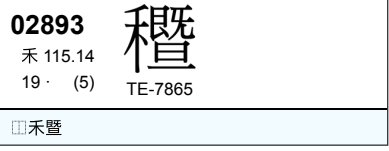


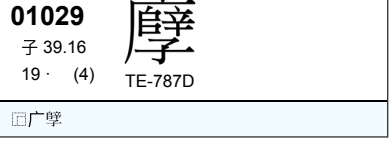
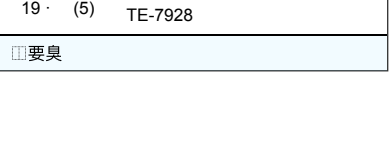
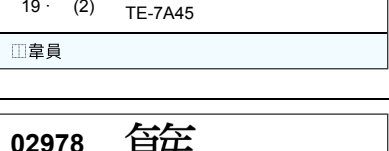



Sn	Image/Source	Comment Type	Description
<a href="#">00758</a>	<p><b>00758</b> 廳</p> <p>口 30.25 28 · (4) TE-4B34</p> <p>𠵱口廳</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03021</a>	<p><b>03021</b> 糶</p> <p>米 119.9 15 · (1) TE-6E54</p> <p>𠵱米故</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
<a href="#">00207</a>	<p><b>00207</b> 裔</p> <p>人 9.13 15 · (4) TE-6E5C</p> <p>𠵱依岡</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means. Similar to 裔.
<a href="#">03988</a>	<p><b>03988</b> 逶</p> <p>辵 162.12 16 · (2) TE-6E7C</p> <p>𠵱之菲</p>	<b>New evidence</b> Eiso CHAN Individual	 <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>
<a href="#">02943</a>	<p><b>02943</b> 筭</p> <p>竹 118.10 16 · (2) TE-6F34</p> <p>𠵱算刀</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.









Sn	Image/Source	Comment Type	Description
<a href="#">02094</a>	<div data-bbox="245 69 632 219"> <p><b>02094</b> 渣</p> <p>水 85.13 16 · (2) TE-6F3E</p> <p>渣</p> </div>	<p><b>New evidence</b> Lee COLLINS Vietnam</p>	<p>Evidence from Vietnamese:</p> <p>Takeuchi, "Tự Điển Chữ Nôm", p 224</p> <p><b>hoen</b> 渣: 汚と董 (huyên) の組合せ。      痘: 病(的)と痘 (huyên) の組合せ。      歡(歡): 音(hoan)の借用。      欣: 音(hân)の借用。</p> <p>Vũ Văn Kính, "Đại Tự Điển Chữ Nôm": p. 584</p> <p><b>HOEN</b> 欣 GT Âm Hán 歡 - quẹn mớ hâu      歡 GT Âm Hoan tan tác mầy (KVK),      - đ, - r, - hoét nói</p> <p>痘 HT Nạch 疔 + Tuyên 宣      渣 HT Thủy 子 + Huyền 萱</p>
<a href="#">03025</a>	<div data-bbox="245 607 632 757"> <p><b>03025</b> 粽</p> <p>米 119.10 16 · (1) TE-6F6E</p> <p>粽</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">02944</a>	<div data-bbox="245 860 632 1010"> <p><b>02944</b> 簡</p> <p>竹 118.10 16 · (2) TE-6F79</p> <p>簡</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">02906</a>	<div data-bbox="245 1113 632 1263"> <p><b>02906</b> 窩</p> <p>穴 116.11 16 · (4) TE-7045</p> <p>窩</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">03408</a>	<div data-bbox="245 1366 632 1516"> <p><b>03408</b> 莠</p> <p>艸 140.12 16 · (3) TE-7062</p> <p>莠</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">03307</a>	<div data-bbox="245 1619 632 1769"> <p><b>03307</b> 舫</p> <p>舟 137.9 15 · (5) TE-7124</p> <p>舫</p> </div>	<p><b>Evidence</b> Ken LUNDE UTC</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>
<a href="#">01183</a>	<div data-bbox="245 1872 632 2022"> <p><b>01183</b> 墳</p> <p>山 46.13 16 · (1) TE-7132</p> <p>墳</p> </div>	<p><b>Evidence</b> LI Yuan SAT</p> <p><b>Evidence</b> TAO Yang China</p>	<p>According to the reading sǔn, the lower part may should be 損, rather than 墳. Please confirm.</p> <p>Please provide the evidence include the glyph how it is used or what it means.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">04261</a>	<p><b>04261</b> 𧯛  卓 170.8  16 · (1) TE-713C</p> <p>𧯛卓</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">00963</a>	<p><b>00963</b> 𧯛  大 37.13  16 · (4) TE-7141</p> <p>𧯛大</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">03581</a>	<p><b>03581</b> 𧯛  虫 142.10  16 · (1) TE-7164</p> <p>𧯛虫珠</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03412</a>	<p><b>03412</b> 蒲  艸 140.12  16 · (4) TE-7172</p> <p>蒲</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03258</a>	<p><b>03258</b> 𧯛  肉 130.12  16 · (2) TE-7223</p> <p>𧯛晶月</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02603</a>	<p><b>02603</b> 𧯛  疋 103.11  16 · (1) TE-723C</p> <p>𧯛疋斬</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02956</a>	<p><b>02956</b> 𧯛  竹 118.11  17 · (2) TE-724B</p> <p>𧯛竹𦰇早</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02651</a>	<p><b>02651</b> 𧯛  𠃉 105.12  17 · (1) TE-7256</p> <p>𧯛登包</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">01059</a>	<p><b>01059</b> 𧯛  宀 40.15  18 · (1) TE-7273</p> <p>𧯛求密</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.








Sn	Image/Source	Comment Type	Description
<a href="#">02711</a>	<p><b>02711</b> 𦉑 目 109.12 17 · (5) TE-7424</p> <p>𦉑目幾</p>	<b>Evidence</b> Andrew WEST UK	Original evidence from TCA is insufficient, and new evidence from Tao Yang is dubious. Better evidence is required.
<a href="#">01005</a>	<p><b>01005</b> 嫫 女 38.13 16 · (1) TE-744C</p> <p>𦉑女日𦉑示</p>	<b>Evidence</b> TAO Yang China	嫫? Please provide the evidence include the glyph how it is used or what it means.
<a href="#">01006</a>	<p><b>01006</b> 嫻 女 38.13 16 · (2) TE-7527</p> <p>𦉑女閤</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.
<a href="#">04323</a>	<p><b>04323</b> 霽 雨 173.10 18 · (1) TE-753C</p> <p>𦉑雨桂</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">03140</a>	<p><b>03140</b> 嶠 缶 121.12 18 · (3) TE-7574</p> <p>𦉑缶喬</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03446</a>	<p><b>03446</b> 𦉑 艸 140.14 18 · (4) TE-7634</p> <p>𦉑𦉑木</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">02598</a>	<p><b>02598</b> 𦉑 田 102.13 18 · (2) TE-763B</p> <p>𦉑田罪</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03442</a>	<p><b>03442</b> 𦉑 艸 140.14 18 · (3) TE-7729</p> <p>𦉑艸𦉑</p>	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04329</a>	<p><b>04329</b> 霽 雨 173.10 18 · (4) TE-7731</p> <p>𦉑雨</p>	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">00719</a>	<p><b>00719</b> 囑 口 30.16 19 · (5) TE-774B</p> <p>𦉑口尸萬</p>	<b>Evidence</b> TAO Yang China	Please provide the evidence include the glyph how it is used or what it means.

Sn	Image/Source	Comment Type	Description
<a href="#">02814</a>	<p><b>02814</b> 石 112.14 19 · (3) TE-7752</p>  <p>石 碎</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>	
<a href="#">03085</a>	<p><b>03085</b> 糸 120.10 16 · (2) TE-7846</p>  <p>糸 繳</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>	
<a href="#">02893</a>	<p><b>02893</b> 禾 115.14 19 · (5) TE-7865</p>  <p>禾 暨</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>	
<a href="#">03502</a>	<p><b>03502</b> 虍 141.14 20 · (4) TE-7867</p>  <p>虍 齋</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>	
<a href="#">03034</a>	<p><b>03034</b> 米 119.13 19 · (1) TE-787C</p>  <p>米 齋</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>	
<a href="#">01029</a>	<p><b>01029</b> 子 39.16 19 · (4) TE-787D</p>  <p>广 孽</p>	<p><b>Evidence</b> TAO Yang China</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
<a href="#">03734</a>	<p><b>03734</b> 酉 146.13 19 · (5) TE-7928</p>  <p>要 臭</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>	
<a href="#">04402</a>	<p><b>04402</b> 韋 178.10 19 · (2) TE-7A45</p>  <p>韋 員</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</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>
<a href="#">02978</a>	<p><b>02978</b> 竹 118.14 20 · (5) TE-7A49</p>  <p>竹 暨</p>	<p><b>Evidence</b> Ken LUNDE UTC</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><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Ken Lunde.</p>	



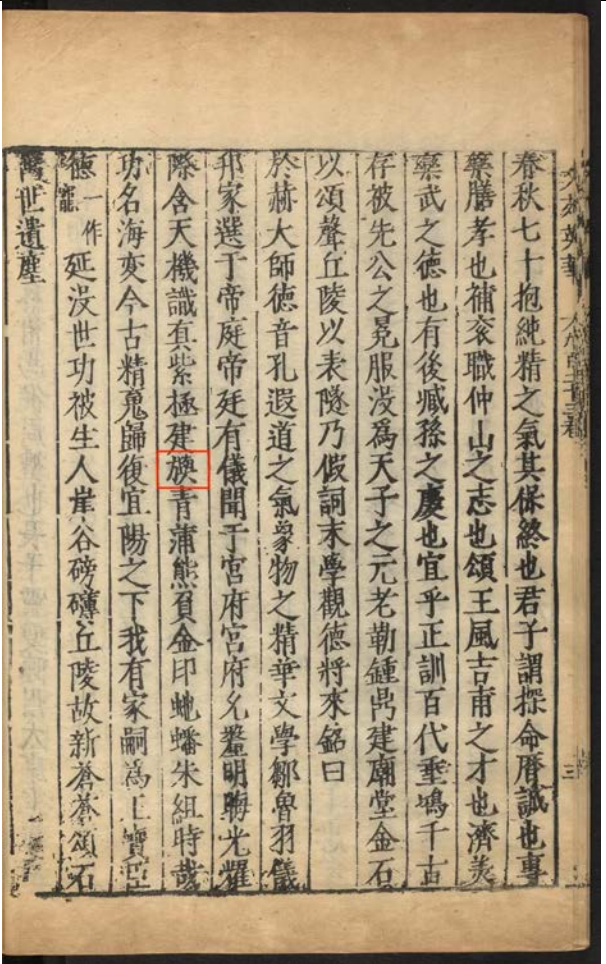
Sn	Image/Source	Comment Type	Description
<a href="#">03654</a>	<p><b>03654</b> 蠖</p> <p>虫 142.15 21 · (2) TE-7B31</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04351</a>	<p><b>04351</b> 霂</p> <p>雨 173.13 21 · (5) TE-7B4C</p> 	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">03477</a>	<p><b>03477</b> 藹</p> <p>艸 140.17 21 · (3) TE-7B51</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">04361</a>	<p><b>04361</b> 霤</p> <p>雨 173.16 24 · (3) TE-7C72</p> 	<b>Evidence</b> Lee COLLINS Vietnam	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."
<a href="#">02994</a>	<p><b>02994</b> 箊</p> <p>竹 118.27 33 · (1) TE-7E27</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03479</a>	<p><b>03479</b> 薺</p> <p>艸 140.17 20 · (5) TF-7E5A</p> 	<b>Evidence</b> Ken LUNDE UTC	The evidence image, which is simply a code chart excerpt, is insufficient. While the link to the CNS 11643 website is better, it also is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.
		<b>Evidence</b> Andrew WEST UK	Agree with comment by Ken Lunde.
<a href="#">03242</a>	<p><b>03242</b> 膾</p> <p>肉 130.9 13 · (2) UK-10985</p> 	<b>Evidence</b> Andrew WEST UK	I agree with the comment by Huang Junliang. It would be better for Vietnam to propose 𠄎月苔 (VN-F1F4C), therefore we WITHDRAW UK-10985.
<a href="#">03161</a>	<p><b>03161</b> 羴</p> <p>羊 123.9 15 · (2) UK-20004</p> 	<b>Evidence</b> Andrew WEST UK	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.



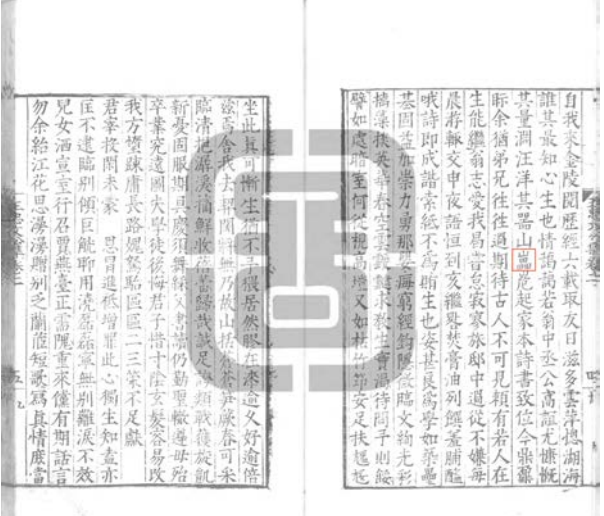












Sn	Image/Source	Comment Type	Description
<p><a href="#">03610</a></p>	<p><b>03610</b> 螻  虫 142.11  17 · (3) UK-20005</p> <p>虫科</p>	<p><b>New evidence</b>  Andrew WEST  UK</p>	<p>欽定古今圖書集成 第538冊</p> <p>半月向下搜蟲死即好枝上生螻蟲用桐油圍根上  蟲自死癢頭者曰菊蟻以鼈甲置旁引出棄之瘠枝  者曰黑蚰以麻裏筋頭輕埒去之無故葉黃色憔悴  土內必有蟻蟻或蚯蚓食根可用鐵鈎扒開根下土  泥尋蟲殺之或以石灰水灌過以河水解之喜蛛侵  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
<a href="#">04239</a>	<div data-bbox="245 69 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>04239</b> </p> <p>門 169.11 19 · (4) UK-20007</p> <hr/> <p>關門离</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>《管子·小問》has very similar text: 「桓公北伐孤竹未至卑耳之谿十里關然止瞠然視援弓將射引而未敢發也」</p> <div data-bbox="900 215 1442 981" style="border: 1px solid black; padding: 5px;"> <p>之則安<small>人以數</small>不得則危故命之曰禾<small>以其和調</small>此其可比於君 子之德矣桓公曰善</p> <p>桓公北伐孤竹未至卑耳之谿十里關然止瞠然視<small>關在立貞</small> 援弓將射引而未敢發也謂左右曰見是前入乎左右對曰 不見也公曰事其不濟乎寡人大惑今者寡人見人長尺而 人物具焉冠右袪衣走馬前疾事其不濟乎寡人大惑豈有 人若此者乎管仲對曰臣聞登山之神有前見者長尺而人 物具焉霸王之君興而登山神見且走馬前疾道也袪衣示 前有水也右袪衣示從右方涉也至卑耳之谿有替水者<small>謂鑿</small> 缺曰從左方涉其深及冠從右方涉其深至膝若右涉其大 濟桓公立拜管仲於馬前曰仲父之聖至若此寡人之抵罪 也又矣<small>振當也不知仲父之聖 是寡人當有罪久矣</small>管仲對曰表吾聞之聖人先知無</p> </div> <p>▲ <a href="#">管子（四部叢刊景常熟瞿氏鐵琴銅劍樓藏宋刊本）卷16 folio 10</a></p> <p>See other related text on <a href="#">ctext</a>.</p> <p>Based on these evidences, 關門离 is likely a corrupted form of 關.</p> <div data-bbox="900 1279 1404 1366" style="display: flex; align-items: center;"> <div style="margin-right: 10px;">95DF 門 169.12</div> <div style="display: flex; gap: 10px;"> <div style="text-align: center;"> G3-3B33</div> <div style="text-align: center;"> HB2-F547</div> <div style="text-align: center;"> T2-6A55</div> <div style="text-align: center;"> J1-6640</div> <div style="text-align: center;"> K2-6B4A</div> </div> </div>
<a href="#">03434</a>	<div data-bbox="245 1402 632 1552" style="border: 1px solid black; padding: 5px;"> <p><b>03434</b> </p> <p>艸 140.14 18 · (1) UK-20017</p> <hr/> <p>蓀門蓀</p> </div>	<p><b>Unclear evidence</b> Ken LUNDE UTC</p>	<p>Can clearer evidence be supplied?</p>



Sn	Image/Source	Comment Type	Description
<a href="#">02195</a>	<div data-bbox="245 69 632 181"> <p><b>02195</b> 燠</p> <p>火 86.8 12 · (5) UK-20022</p> </div> <div data-bbox="245 181 632 219"> <p>燠火函</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<div data-bbox="900 62 1362 1272"> </div> <p>▲ <a href="#">陝西通志（清雍正刊乾隆補修本）卷32 folio 14</a></p>
<a href="#">01647</a>	<div data-bbox="245 1361 632 1473"> <p><b>01647</b> 旃</p> <p>方 70.12 16 · (3) UK-20023</p> </div> <div data-bbox="245 1473 632 1512"> <p>旃方無</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The text is from 《安州刺史杜公神道碑》 by 楊炎 (727 – 781) .</p>

Sn	Image/Source	Comment Type	Description
			 <p>▲ <a href="#">文苑英華 (明隆慶刊本)</a> 卷923 folio 3 has 旃.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">欽定全唐文 (清嘉慶刊本)</a> 卷422 folio 4 has 旃.</p> <p>Based on the evidences, I guess 旃方無 is a corrupted form of 旃/旃.</p> <p>23123 旃 旃 方 70.14 UCS2003 GHC</p> <p>65DF 旃 旃 旃 旃 旃 方 70.16 G3-4F41 HB2-F44F T2-687B J1-416D K2-3847</p>
<p><a href="#">02474</a></p>	<p><b>02474</b> 玕 玉 96.6 10 · (1) UK-20034</p> <p>玕王刑</p>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">湖州府誌 (明萬曆刊本)</a> 卷6 folio 43 has 玕.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">浙江通志 (清乾隆刊本)</a> 卷126 folio 12 has 玕.</p> <p>His name also appears in <a href="#">嘉泰吳興志</a>. However, the original version of <a href="#">嘉泰吳興志</a>, probably printed in <a href="#">嘉泰</a>(1201-1204), is considered lost. The current version is from copies of which <a href="#">四庫館臣</a> extracted from <a href="#">永樂大典</a> but didn't have time to include it in <a href="#">四庫全書</a>.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">嘉泰吳興志 (吳興嚴氏隨分讀書齋清宣統抄本)</a> vol. 6 pp9 has 玕.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">嘉泰吳興志 (南潯劉氏嘉業堂民國刊本)</a> 卷17 folio 17 has 玕. This version is the base version of <a href="#">嘉泰吳興志 (点校本)</a> (浙江古籍出版社, 2019) .</p> <p>I suggest pending more evidences.</p>
		<p><b>Evidence</b> Andrew WEST UK</p>	<p>In light of the research by Huang Junliang, we WITHDRAW this character.</p>

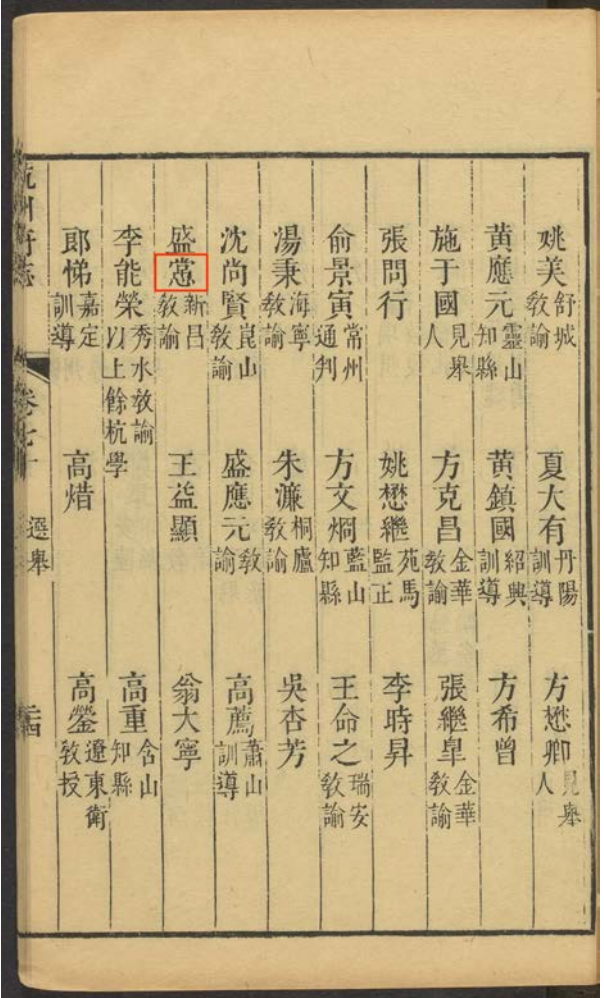
Sn	Image/Source	Comment Type	Description
<a href="#">01164</a>	<div data-bbox="247 67 630 179"> <p><b>01164</b> 山 46.10 13 · (4) UK-20036</p>  </div> <div data-bbox="247 179 630 224"> <p>山宮</p> </div>	<p><b>Evidence</b> Andrew WEST UK</p>	<p>Based on the additional evidence provided by Huang Junliang, the proposed character must be an error form of U+5DC6 嶂. Therefore we WITHDRAW this character.</p>
<a href="#">01060</a>	<div data-bbox="247 257 630 369"> <p><b>01060</b> 宀 40.15 18 · (2) UK-20039</p>  </div> <div data-bbox="247 369 630 414"> <p>宀囿</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</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 ~ 崑.</p>  <p>▲ <a href="#">王忠文公文集 (張齊明嘉靖元年刊本)</a> 卷2 folio 4 has 崑. <a href="#">廣韻 (四部叢刊景海鹽張氏涉園藏宋刊巾箱本)</a> : 「崑崑。山狀」</p> <p>I suspect 宀囿 is a corrupted form of 崑.</p> <div data-bbox="901 1075 1300 1176"> <p>21F8B 山 46.15</p>    <p>UCS2003 GKX-0322.04 TF-5E59</p> </div>
<a href="#">02580</a>	<div data-bbox="247 1310 630 1422"> <p><b>02580</b> 田 102.3 8 · (2) UK-20046</p>  </div> <div data-bbox="247 1422 630 1467"> <p>田巳</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">寧海縣志 (清康熙刊本)</a> 卷10下序 folio 35</p>
<a href="#">01159</a>	<div data-bbox="247 1500 630 1612"> <p><b>01159</b> 山 46.10 13 · (1) UK-20047</p>  </div> <div data-bbox="247 1612 630 1657"> <p>山軒</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The evidence indicates that the text is copied from 道光金華縣志.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">金華縣志 (清道光刊本)</a> 卷4 folio 6 has 軒.</p> <p>Based on this evidence, I think 山軒 is a corrupted form of 軒, consider pending more evidences.</p> <div data-bbox="901 1747 1492 1836"> <p>5D84 山 46.11</p>       <p>G1-5538 HB1-B9F1 T1-6859 J0-5650 K1-6E57 V1-5353</p> </div>
<a href="#">03291</a>	<div data-bbox="247 1971 630 2083"> <p><b>03291</b> 舌 135.8 14 · (3) UK-20049</p>  </div> <div data-bbox="247 2083 630 2128"> <p>舍同</p> </div>	<p><b>Evidence</b> Andrew WEST UK</p>	<p>Text in the evidence is a corruption of "銅螭署". Therefore we WITHDRAW this character.</p>


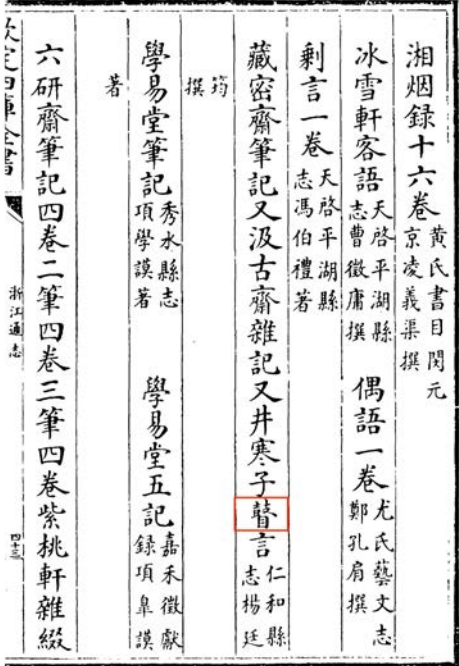

Sn	Image/Source	Comment Type	Description
<a href="#">03770</a>	<div data-bbox="245 69 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>03770</b> 誑</p> <p>言 149.8 15 · (1) UK-20054</p> <hr/> <p>𠄎言厓</p> </div>	<p><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with Ng Hou Man that this is an error form for U+8A86 誑. See the quotation ("因而吏书等役亦各乘机誑索，诛求万状，在在有之") given at <a href="http://rdbk1.ynlib.cn:6251/Qw/Paper/513986">http://rdbk1.ynlib.cn:6251/Qw/Paper/513986</a></p> <p>Therefore we WITHDRAW this character.</p>
<a href="#">01641</a>	<div data-bbox="245 255 632 405" style="border: 1px solid black; padding: 5px;"> <p><b>01641</b> 旋</p> <p>方 70.7 11 · (2) UK-20055</p> <hr/> <p>𠄎方足</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The text also appears in <a href="#">曲周縣志 (清乾隆刊本)</a> .</p> <p><a href="#">Attached PDF file</a> ▲ <a href="#">曲周縣志 (清乾隆刊本)</a> 卷18 folio 25 has 旋.</p> <p>Based on this evidence I think 𠄎方足 is a corrupted form of 旋, consider pending more evidences.</p>
		<p><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with the comment by Huang Junliang, therefore WITHDRAW pending additional evidence.</p>
<a href="#">03308</a>	<div data-bbox="245 573 632 723" style="border: 1px solid black; padding: 5px;"> <p><b>03308</b> 艘</p> <p>舟 137.11 17 · (2) UK-20057</p> <hr/> <p>𠄎舟堂</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a> ▲ <a href="#">大清會典 (清康熙刊本)</a> 卷34 folio 16</p>
<a href="#">00810</a>	<div data-bbox="245 759 632 909" style="border: 1px solid black; padding: 5px;"> <p><b>00810</b> 汜</p> <p>土 32.6 9 · (4) UK-20059</p> <hr/> <p>𠄎汜土</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p>The original evidence is from <a href="#">佛山忠義鄉志 (清道光刊本)</a></p> <p><a href="#">Attached PDF file</a> ▲ 卷16 folio 6 shows both 𠄎汜土 and 𠄎汜土.</p> <p><a href="#">Attached PDF file</a> and folio 7 shows 𠄎汜土.</p>
<a href="#">02954</a>	<div data-bbox="245 972 632 1122" style="border: 1px solid black; padding: 5px;"> <p><b>02954</b> 籊</p> <p>竹 118.11 17 · (1) UK-20060</p> <hr/> <p>𠄎竹朝</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The evidence source should be corrected as <a href="#">吳興備志 (民國三年刊本)</a> .</p> <p>The text has 「葉籊，雪川人，𠄎<sup>々</sup>異之從弟，～之從兄」. 𠄎<sup>々</sup>異 is</p> <div data-bbox="916 1126 1402 1276" style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p><b>02955</b> 箕</p> <p>竹 118.11 17 · (2) TE-265D</p> <hr/> <p>𠄎竹異</p> </div> <p>Eiso's comment for ROK noted, IRG 57.</p> <p>The person name 葉～ also appears in folio 20: <a href="#">Attached PDF file</a></p> <p>I suspect in the original evidence, ～ is a corrupted form of 籊, and 𠄎<sup>々</sup>異 is a corrupted form of 箕.</p> <p>For more info, see <a href="#">CBDB/葉籊</a> and <a href="#">CBDB/葉箕</a>.</p> <p>Consider pending more evidences.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">00853</a>	<div data-bbox="245 69 635 219" style="border: 1px solid black; padding: 5px;"> <p><b>00853</b> <span style="font-size: 2em; vertical-align: middle;">塔</span></p> <p>± 32.9 12 · (2) UK-20064</p> <hr/> <p>□土苦</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</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="938 286 1497 1032" style="border: 1px solid black; padding: 10px; 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      擘所置也而城中之湖特以其東有小江里因亦誤稱      為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卽它堰者益非</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>▲ <a href="#">鮚埼亭集外編</a> (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><b>Evidence</b> Andrew WEST UK</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>

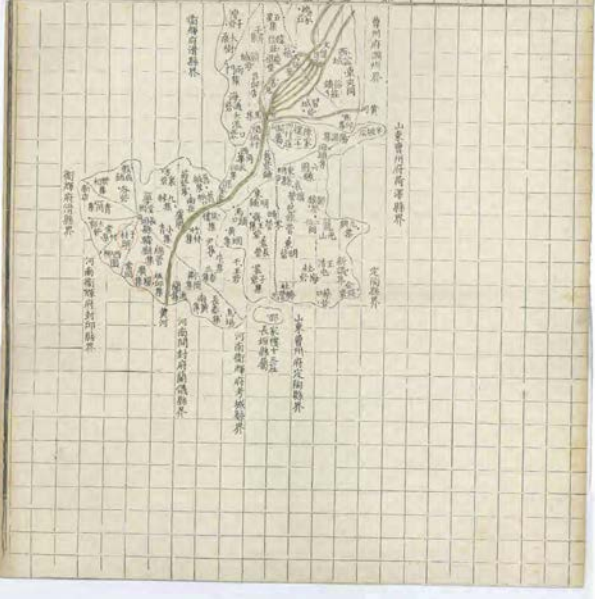


Sn	Image/Source	Comment Type	Description
<a href="#">03163</a>	<div data-bbox="245 69 632 219"> <p><b>03163</b> 𦍋            羊 123.10            16 · (2) UK-20065</p> <p>𦍋羊閃</p> </div>	<p><b>New evidence</b>            HUANG Junliang            Individual</p>	<p>The evidence is from 《天寧光孝萬壽禪寺記》 by 黃潛 (1277-1351)</p>  <p>▲ <a href="#">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</a></p>
<a href="#">01321</a>	<div data-bbox="245 1218 632 1368"> <p><b>01321</b> 𦍋            心 61.6            10 · (2) UK-20067</p> <p>𦍋心</p> </div>	<p><b>Evidence</b>            Andrew WEST            UK</p>	<p>The comment by Huang Junliang is sufficient to throw doubt on the correctness of the proposed character. The form 𦍋 心 shown in the original evidence could easily be a mistake for U+2263F 𦍋, 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>
<a href="#">03671</a>	<div data-bbox="245 1408 632 1559"> <p><b>03671</b> 𦍋            血 143.3            9 · (1) UK-20074</p> <p>𦍋血工</p> </div>	<p><b>Evidence</b>            Andrew WEST            UK</p>	<p>Evidence shows an error form of U+8844 𦍋 (original text of 本草經疏 has "小兒頭禿腥腫，鼻𦍋，無此不效"). Therefore we WITHDRAW this character.</p>

Sn	Image/Source	Comment Type	Description
<p><a href="#">01384</a></p>	<p><b>01384</b> 意  心 61.13  17 · (2) UK-20078</p> <p>當心</p>	<p><b>Evidence</b>  HUANG Junliang  Individual</p>	<p>The person is a 貢生 in 萬曆 period (1573-1620).</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">杭州府志 (清康熙刊本) 卷25 folio 19</a> has 意.</p>  <p><a href="#">杭州府志 (清乾隆刊本) 卷70 folio 24</a> has 意.</p> <p>I suspect it is a corrupted form of 意, consider pending more evidences.</p> <p>3982  心 61.11  GKX-0399.30 T3-4C22</p>
		<p><b>Evidence</b>  Andrew WEST  UK</p>	<p>Based on the additional evidence provided by Huang Junliang we WITHDRAW this character pending more evidence of usage.</p>

Sn	Image/Source	Comment Type	Description
<p><a href="#">03785</a></p>	<div data-bbox="244 69 635 219" style="border: 1px solid black; padding: 5px;"> <p><b>03785</b>   言 149.13  20 · (1) UK-20079</p> <hr/> <p>𠄎言</p> </div>	<p><b>Evidence</b>  HUANG Junliang  Individual</p>	<p>The evidence 井寒子~言 is name of book written by 楊淇園 (1557-1627) .</p> <p><a href="#">Attached PDF file</a>  ▲ <a href="#">楊淇園先生年譜 (1946)</a> pp. 56 gives 井寒子警言.</p> <div data-bbox="970 300 1430 965" style="border: 1px solid black; padding: 5px; text-align: center;">  </div> <p>▲ <a href="#">浙江通志 (文淵閣四庫全書本) 卷246 folio 43</a> gives 井寒子警言.</p> <p>I suspect ~ is a misprint of 警. Consider pending more evidences, for example, a reproduction of the book itself.</p> <p>77BD  目 109.13</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">𠄎</div> <div style="text-align: center;">𠄎</div> <div style="text-align: center;">𠄎</div> <div style="text-align: center;">𠄎</div> <div style="text-align: center;">𠄎</div> </div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>G0-6E2D</span> <span>HB1-C2A2</span> <span>T1-766C</span> <span>J0-625C</span> <span>K1-5876</span> </div>
<p><a href="#">03615</a></p>	<div data-bbox="244 1456 635 1606" style="border: 1px solid black; padding: 5px;"> <p><b>03615</b>   虫 142.11  17 · (4) UK-20086</p> <hr/> <p>𧈧虫產</p> </div>	<p><b>Evidence</b>  Andrew WEST  UK</p> <p><b>New evidence</b>  HUANG Junliang  Individual</p>	<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><a href="#">Attached PDF file</a>  ▲ <a href="#">新城縣志 (民國24年刊本) 卷21 folio 25.</a></p> <p>Both <a href="#">新城縣志</a> and <a href="#">河北通志稿</a> are authored by 王樹枏, so the text is identical to each other.</p> <p>BTW the source should be corrected as <a href="#">《河北通志稿》方言篇卷下 folio 12.</a></p>



Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> HUANG Junliang <small>Individual</small>	<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 蟻 in 爾雅 說文解字 方言 from the 四部叢刊 texts:  <a href="#">說文解字 (四部叢刊景日本岩崎氏靜嘉堂藏北宋刊本)</a> has 蟻鹿.  <a href="#">方言 (四部叢刊景江安傅氏雙鑑樓藏宋刊本)</a> has 蟻蟻  <a href="#">爾雅 (四部叢刊景常熟瞿氏鐵琴銅劍樓藏宋刊本)</a> has 蟻蟻  <a href="#">爾雅 (四部叢刊景常熟瞿氏鐵琴銅劍樓藏宋刊本)</a> also have 蟻蛻, 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 蟻. But since we have two evidences, better just encode it.</p>
<a href="#">02494</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>02494</b> 𧈧</p> <p>玉 96.10 14 · (1) UK-20087</p> <hr/> <p>𧈧王萑</p> </div>	<b>Evidence</b> HUANG Junliang <small>Individual</small>	<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><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">四鎮三關志 (明萬曆刊本)</a> 卷2 folio 29 gives 𧈧; 𧈧世冉, a potentially unifiable variant of 溝.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">四鎮三關志 (民國抄本)</a> 卷2 folio 20 gives 𧈧; 𧈧本冉, another potentially unifiable variant of 溝.</p> <p>Consider pending more evidences.</p>
		<b>Evidence</b> Andrew WEST <small>UK</small>	<p>Agree with comment by Huang Junliang, therefore WITHDRAW pending additional evidence.</p>
<a href="#">04413</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04413</b> 頰</p> <p>頁 181.8 17 · (4) UK-20088</p> <hr/> <p>𧈧空頁</p> </div>	<b>Evidence</b> HUANG Junliang <small>Individual</small>	<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>▲ <a href="#">畿輔輿圖 (清刊本)</a> 卷6 gives 于林頭 and 廣糧集 in the south of 長垣縣.</p> <p>I suspect ~ is a misprint of 頰, consider pending more evidences.</p>
		<b>Evidence</b> Andrew WEST <small>UK</small>	<p>Agree with comment by Huang Junliang, therefore WITHDRAW pending additional evidence.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">01298</a>	<div data-bbox="245 69 635 181" style="border: 1px solid black; padding: 5px;"> <p><b>01298</b> 徭</p> <p>彳 60.9</p> <p>12 · (2) UK-20089</p> </div> <div data-bbox="245 181 635 219" style="border: 1px solid black; padding: 2px;"> <p>𠂇 𠂇 皮木</p> </div>	<p><b>Evidence</b> Conifer TSENG TCA</p>	<p>01298 is a variant of 條. 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) <a href="https://reurl.cc/e68YAb">https://reurl.cc/e68YAb</a>)</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> 
		<p><b>Evidence</b> Andrew WEST UK</p>	<p>Based on Conifer Tseng's comment, we WITHDRAW this character.</p>

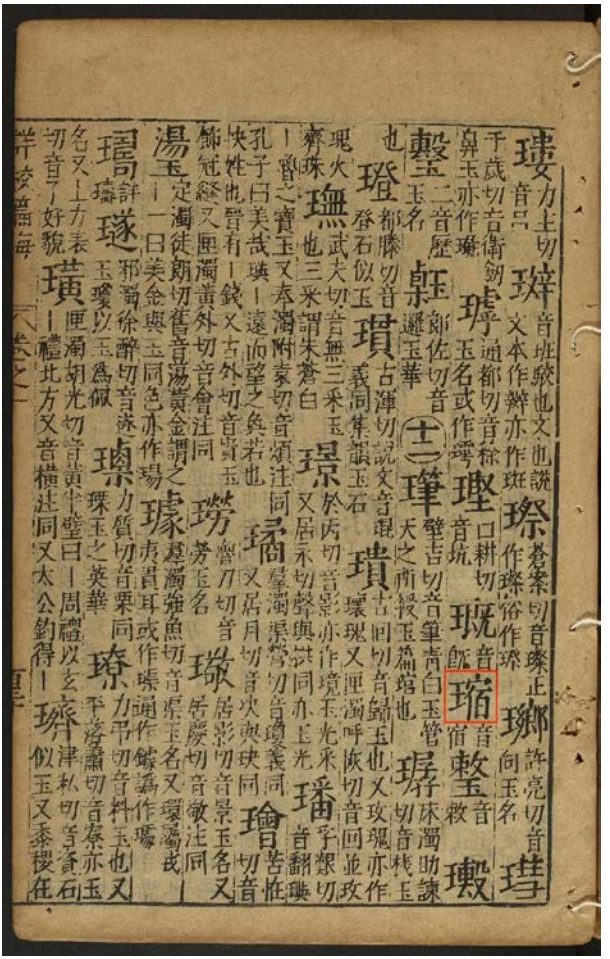
02505

**02505** 璜


玉 96.11  
15 (4) UK-20090

王宿

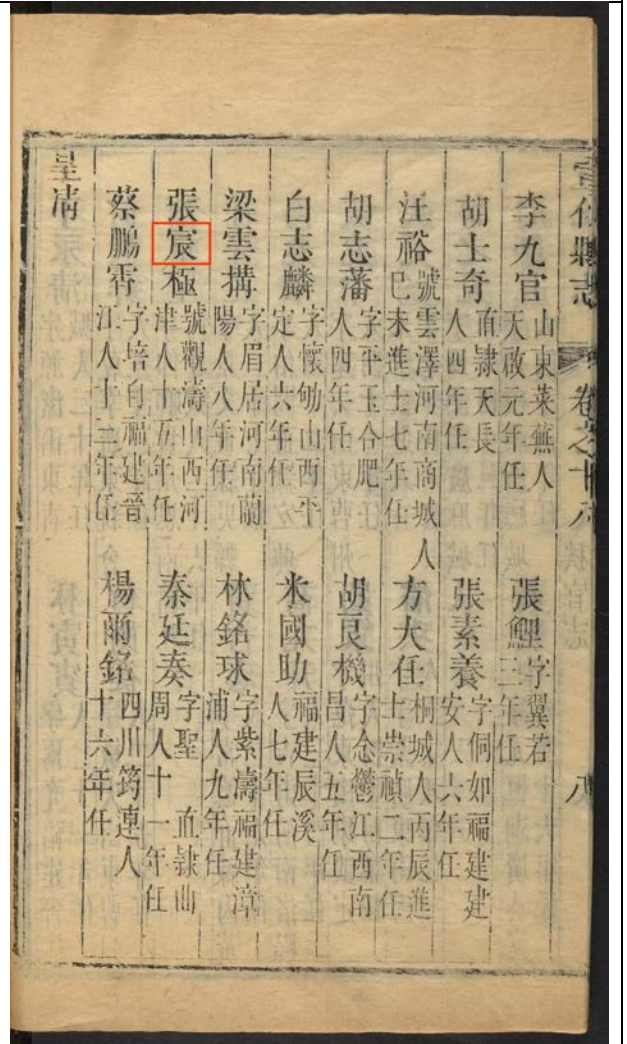
**New evidence**  
HUANG Junliang  
Individual



▲ 重刊詳校篇海 (明萬曆刊本) 卷1 folio 130

Sn	Image/Source	Comment Type	Description
<a href="#">04495</a>	<div data-bbox="245 69 635 181"> <p><b>04495</b> 馬 187.4 14 · (4) UK-20092</p> <p>𩚑</p> </div> <div data-bbox="245 181 635 219"> <p>𩚑馬方</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</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 <a href="#">定州志 (清乾隆刊本)</a>.</p>  <p>▲ <a href="#">卷10 folio 23</a> gives 𩚑.</p> <p>I suspect it is an error form of 𩚑, consider pending more evidences.</p>
<a href="#">01818</a>	<div data-bbox="245 1388 635 1500"> <p><b>01818</b> 木 75.10 14 · (2) UK-20096</p> <p>楷</p> </div> <div data-bbox="245 1500 635 1538"> <p>𣎵木𣎵山告</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The text is a quote to 《宋史·卷342》孫永傳.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">宋史 (明成化刊本)</a> 卷101 folio 16 has 催.</p> <p>Based on the evidence, I suspect ~ is a corrupted form of 催, consider pending more evidences.</p>
<a href="#">01048</a>	<div data-bbox="245 1727 635 1839"> <p><b>01048</b> 宀 40.10 13 · (1) UK-20111</p> <p>振</p> </div> <div data-bbox="245 1839 635 1877"> <p>𠂔宀振</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The evidence indicates that 張~極 held a position of 宣化巡按 in 崇禎15 (1642) .</p>
<p><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Huang Junliang, therefore WITHDRAW pending additional evidence.</p>		
<p><b>Evidence</b> Andrew WEST UK</p>	<p>Based on the comment by Huang Junliang we WITHDRAW this character.</p>		


Sn	Image/Source	Comment Type	Description
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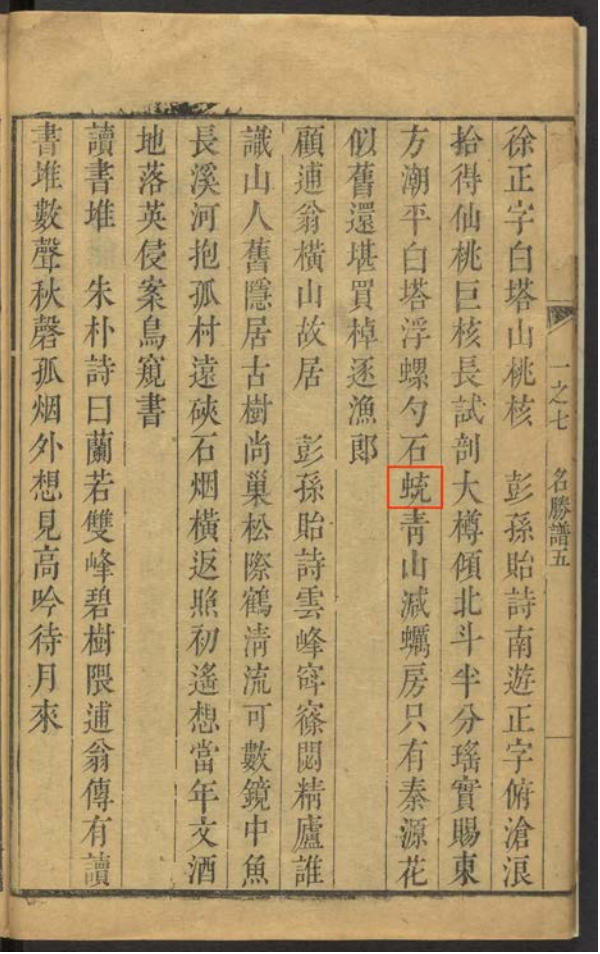


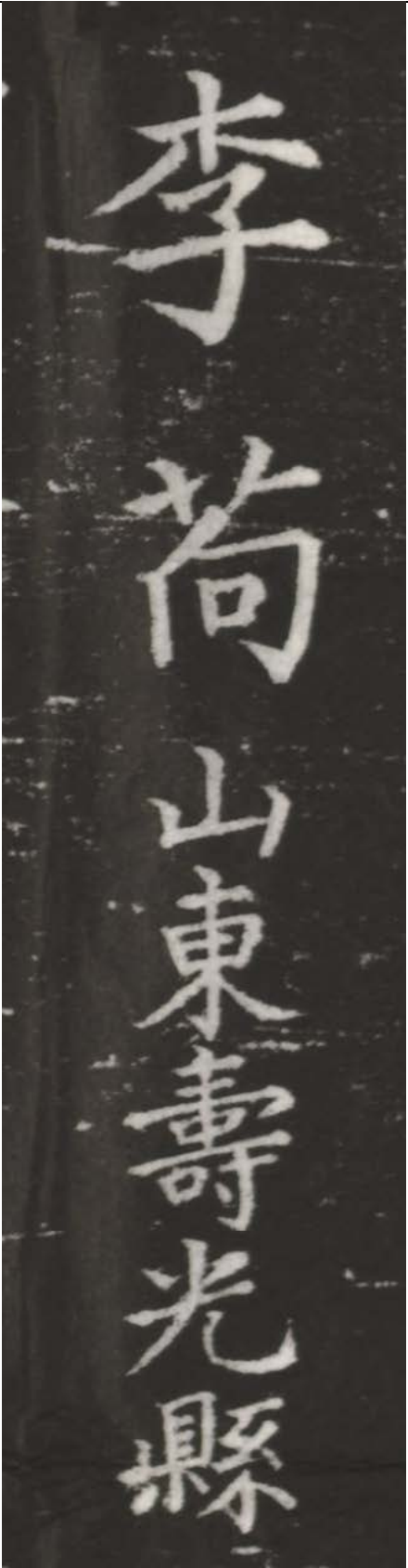
▲ [宣化縣志 \(清乾隆刊本\) 卷18 folio 8](#) has 宸.

And we can find more evidences of 張宸極:

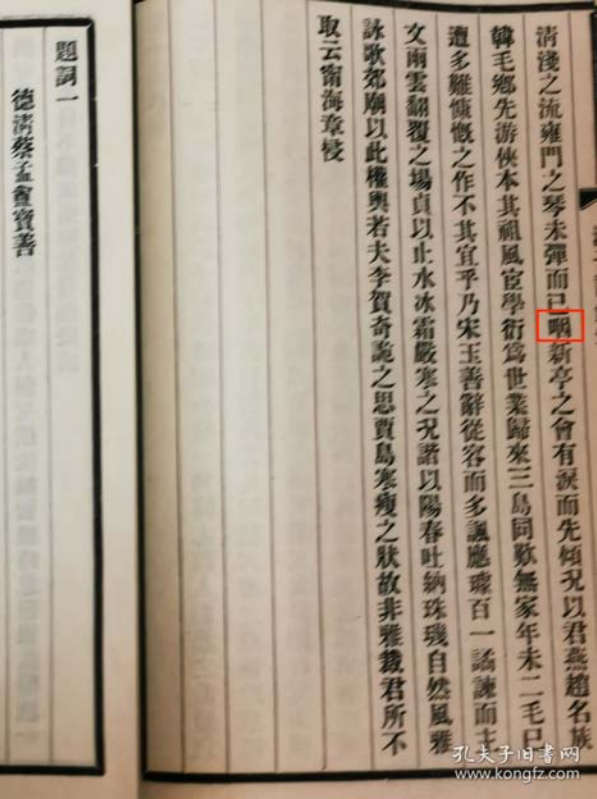


Sn	Image/Source	Comment Type	Description
			 <p>▲ <a href="#">太學進士題名碑錄（清乾隆刊本）天啓乙丑 folio 15</a></p> <p>Consider pending more evidences.</p>
	<p><b>04509</b></p> <p>馬 187.9 19 · (1) UK-20128</p> <p>馬某</p>	<p><b>New evidence</b></p> <p>HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">柳建鈺.《全元詩》未編碼疑難字考辨十例(J).勵耘語言學刊,2020(2):10-19.</a></p> <p>The author argues that 龍~ is derived from 龍媒.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03531</a>	<div data-bbox="245 69 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>03531</b> 𧈧 虫 142.6 12 · (4) UK-20152</p> <hr/> <p>虫充</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p>The source is apparently not 《常棠激水志》（宋紹定刊本），it should be corrected as <a href="#">激水新志（1935）</a></p> <p>The text is authored by 彭孫貽（1615-1673）.</p>  <p>▲ <a href="#">海鹽縣續圖經（清乾隆刊本）卷1方域篇古蹟 folio 4</a></p>
<a href="#">04321</a>	<div data-bbox="245 1240 632 1458" style="border: 1px solid black; padding: 5px;"> <p><b>04321</b> 霽 雨 173.9 17 · (4) UK-20153</p> <hr/> <p>雨洋</p> </div>	<p><b>Evidence</b> Andrew WEST UK</p>	<p>Agree that the character is probably an error for U+9708 霽, therefore WITHDRAW pending further evidence.</p>
<a href="#">03335</a>	<div data-bbox="245 1496 632 1646" style="border: 1px solid black; padding: 5px;"> <p><b>03335</b> 苧 艸 140.6 10 · (3) UK-20158</p> <hr/> <p>苧向</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	

Sn	Image/Source	Comment Type	Description
			 <p>▲ <a href="#">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）</a></p>
<p><a href="#">04512</a></p>	<p><b>04512</b> 馬焱</p> <p>馬 187.12 22 · (4) UK-20168</p> <hr/> <p>馬焱</p>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">寄菴詩鈔（清嘉慶刊本）東遊草續 folio 19</a></p>

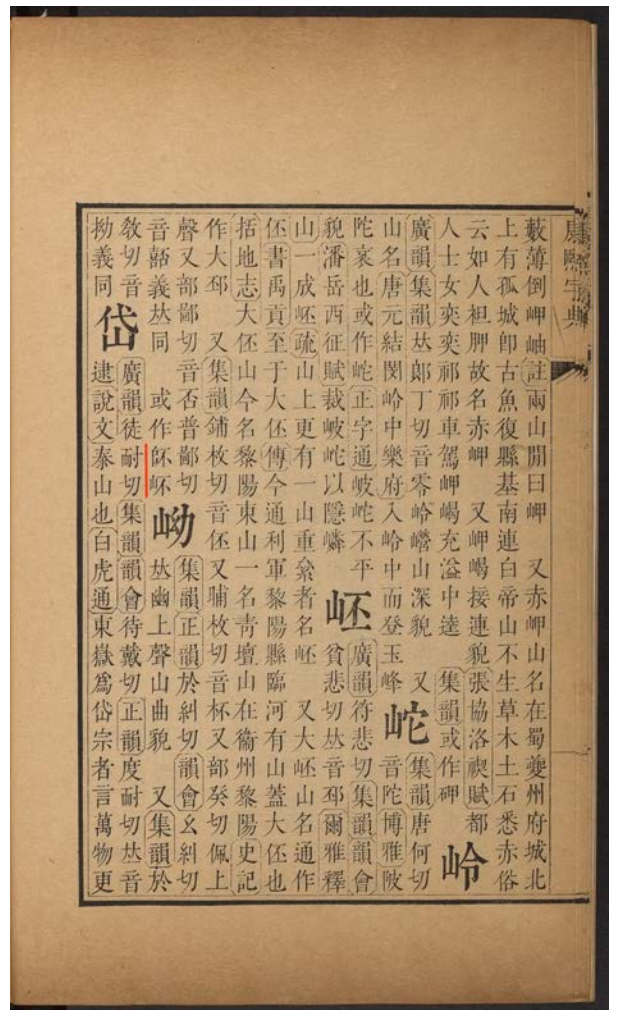


Sn	Image/Source	Comment Type	Description
<a href="#">00459</a>	<div data-bbox="245 69 635 219"> <p><b>00459</b></p> <p>□ 30.6</p> <p>9 · (2) UK-20177</p> <p>咽</p> <p>□ □ 囙</p> </div>	<p><b>Evidence</b></p> <p>HUANG Junliang Individual</p>	<p>The text is from 潛子詩鈔.</p>  <p>▲ <a href="https://book.kongfz.com/2012/2200635178/">https://book.kongfz.com/2012/2200635178/</a> 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>
		<p><b>Evidence</b></p> <p>Andrew WEST UK</p>	<p>Based on the comment by Huang Junliang, WITHDRAW pending additional evidence that it is not a mistake for 咽 in a single text.</p>
<a href="#">01108</a>	<div data-bbox="245 1682 635 1832"> <p><b>01108</b></p> <p>山 46.4</p> <p>7 · (1) UK-20179</p> <p>岬</p> <p>山不</p> </div>	<p><b>Unclear evidence</b></p> <p>LI Yuan SAT</p>	<p>The evidence is unclear, because the "一" stroke might be hidden by red square.</p> <p>About "大岬山", description below is shown in 汉程网, URL is followed.</p> <p>“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，颯颯居水中，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”。</p> <p>(<a href="http://ls.htpcn.com/diming/CQCQPWCQCQ.shtml">http://ls.htpcn.com/diming/CQCQPWCQCQ.shtml</a>, 汉程网)</p> <p>It seems it should be "岬" in 《景定建康志》卷17.</p>
		<p><b>Unclear evidence response</b></p> <p>Andrew WEST UK</p>	<p>Agree to WITHDRAW pending better evidence.</p>
		<p><b>New evidence</b></p> <p>HUANG Junliang Individual</p>	

Sn	Image/Source	Comment Type	Description
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院  
 金鷄山在溧陽縣東十里高十二丈周迴五里  
 山在溧陽縣東北二十五里洮湖之上周迴十里高  
 十一丈周處風土記云昔有百姓姥於此得道按廣韻山  
 高后切山名在溧陽集韻云山名在陽羨寰宇記云常  
 潤等州分界於此山之巔  
 大岬山一名大平山一名浮山在溧陽縣東北四十五  
 里洮湖中周迴三百五十步高八丈與宜興金壇二縣

▲ 景定建康志 (文淵閣四庫全書本) 卷17 folio 50

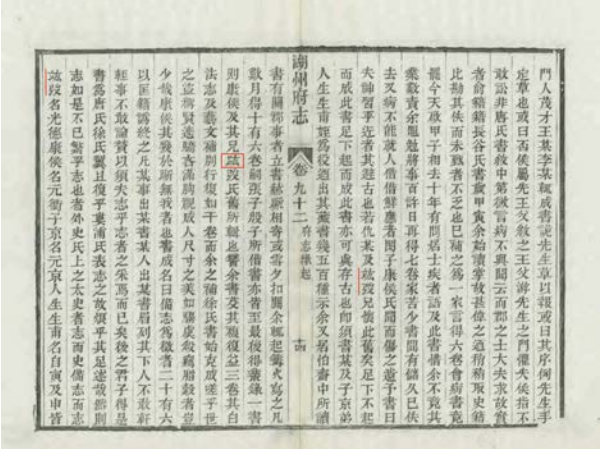
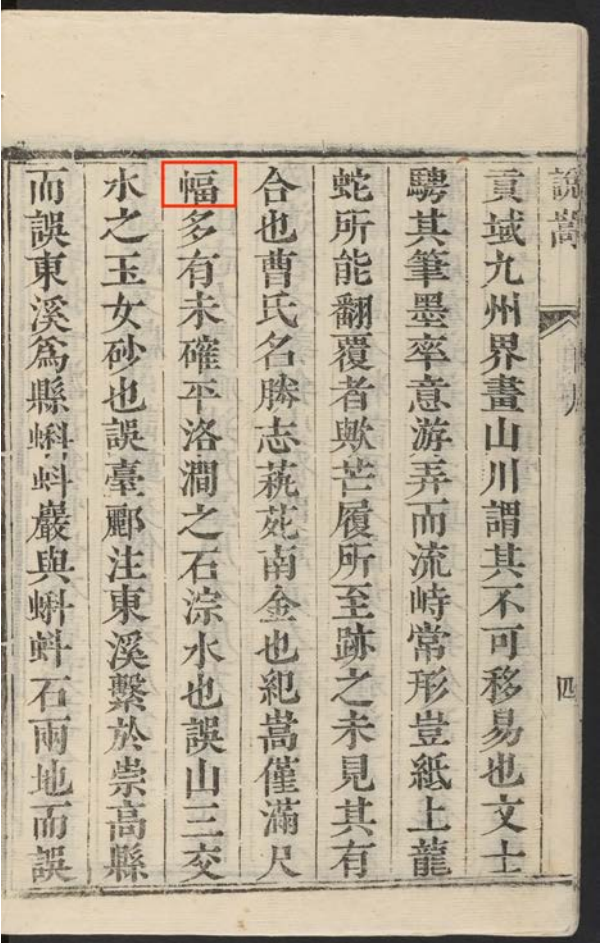


▲ 康熙字典 (清康熙內府刊本) 寅集中山部五畫岬: 「或作岬~」

I don't think UK need withdraw. We can encode it based on new evidences.

**Evidence**  
 Andrew WEST  
 UK

As additional evidence has now been provided by Huang Junliang, we withdraw our withdrawal of this character.

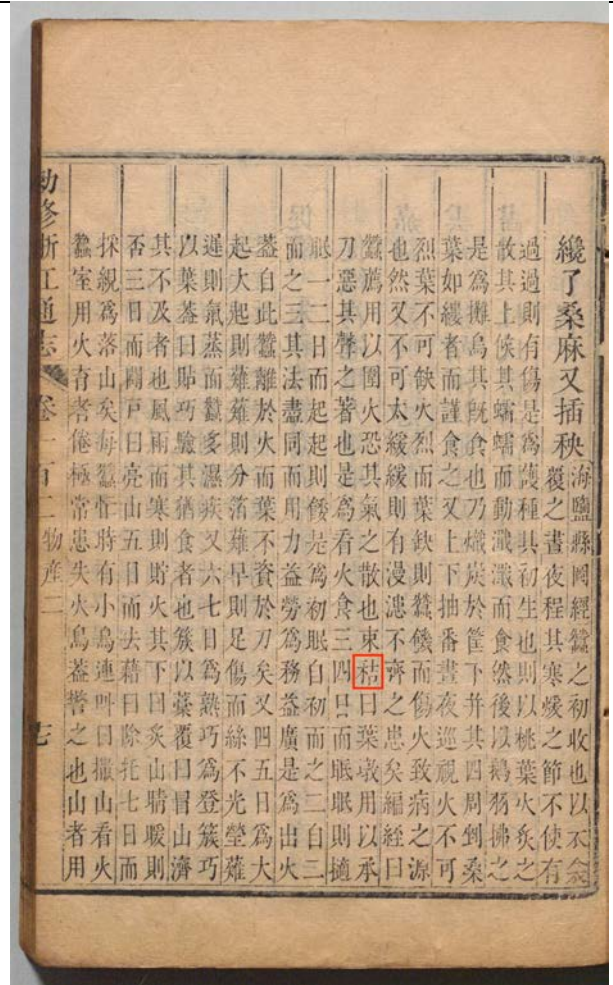
Sn	Image/Source	Comment Type	Description
<a href="#">03870</a>	<div data-bbox="244 69 633 219" style="border: 1px solid black; padding: 5px;"> <p><b>03870</b> 𨇗 足 157.4 11 · (1) UK-20186</p> <p>𨇗 𨇗</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The text has ~𨇗. The original evidence also gives 𨇗𨇗.</p>  <p>𨇗𨇗 is the courtesy name of 閩光德.</p> <p>I suspect ~ is a misprint of 𨇗. Consider pending more evidences.</p>
		<p><b>Evidence</b> Andrew WEST UK</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 𨇗.</p>
<a href="#">01232</a>	<div data-bbox="244 848 633 999" style="border: 1px solid black; padding: 5px;"> <p><b>01232</b> 幅 巾 50.10 13 · (1) UK-20187</p> <p>巾 幅</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The text is a reproduction of 《說嵩·自序》 by 景日昫 (1661-1733) . (《登封縣志》 (清乾隆刊本) 卷25 folio 27)</p>  <p>▲ <a href="#">說嵩 (清康熙刊本) 自序 folio 4</a> has 幅.</p> <p>So it is a corrupted form of 幅. Consider pending more evidences.</p>
		<p><b>Evidence</b> Andrew WEST UK</p>	<p>Based on the comment by Huang Junliang we WITHDRAW this character pending further evidence.</p>
<a href="#">02873</a>	<div data-bbox="244 2141 633 2240" style="border: 1px solid black; padding: 5px;"> <p><b>02873</b> 稭 禾 115.7 12 · (4)</p> </div>	<p><b>Evidence</b> HUANG Junliang Individual</p>	<p>The evidence indicates that the text is a quote from 乾隆浙江通志.</p>



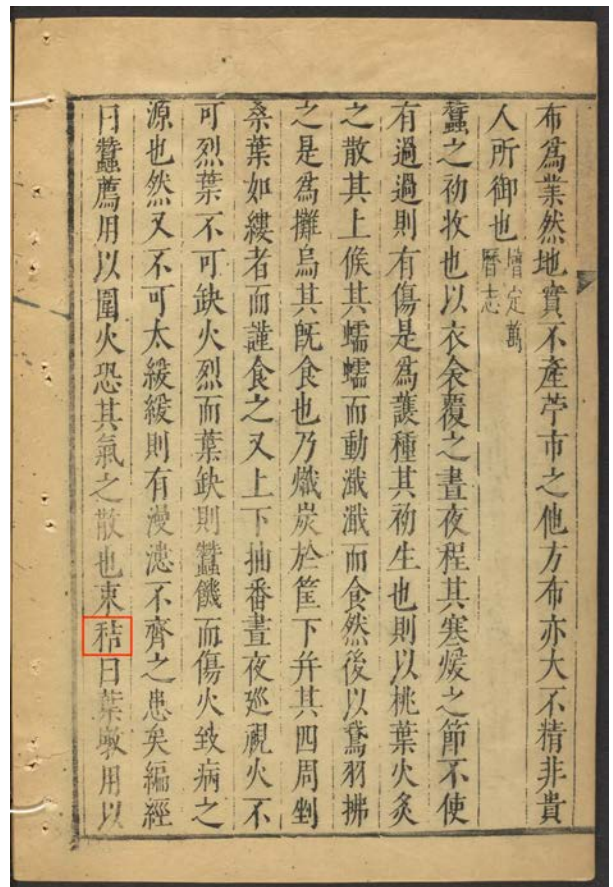
Sn	Image/Source	Comment Type	Description
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UK-20191

禾言




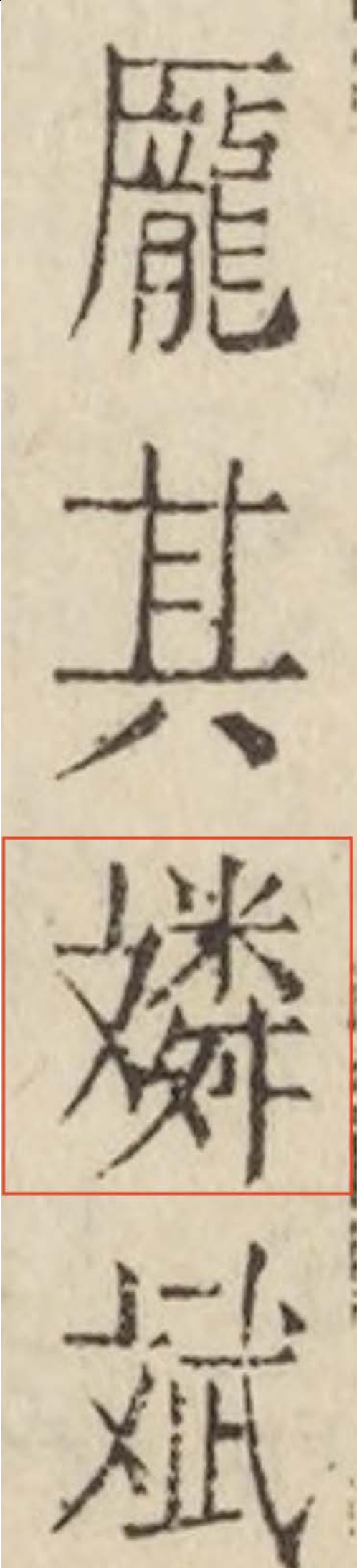
▲ [浙江通志 \(清乾隆刊本\)](#) 卷102 folio 17 gives 稭, which further indicates that the text is a quote from [海鹽縣圖經](#).


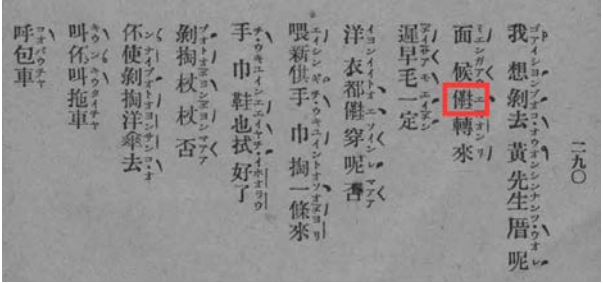


▲ [海鹽縣圖經 \(清乾隆刊本\)](#) 卷4 folio 12 also gives 稭. Though it was published later than [浙江通志](#), it is quite unlikely that this version will get cross-checked with [浙江通志](#).





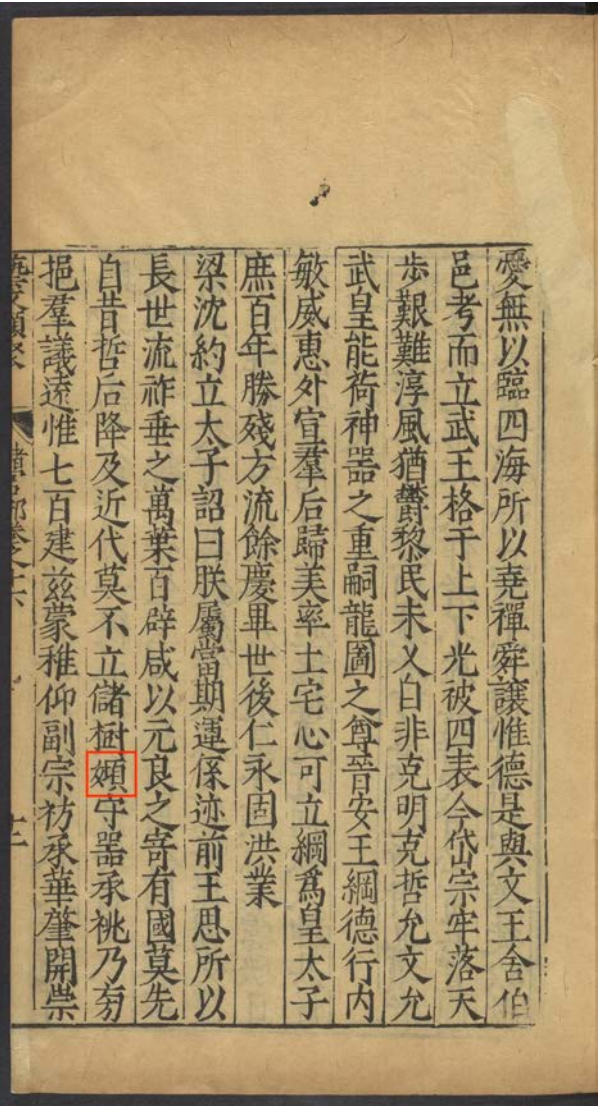

I think it is a corrupted form of 稭, consider pending more evidences.

Sn	Image/Source	Comment Type	Description
		<b>Evidence</b> Andrew WEST UK	Based on the evidence provided by Huang Junliang it seems probable that the proposed character is a one-off corruption of U+79F8 稭, therefore WITHDRAW pending additional evidence.
<a href="#">01630</a>	<div data-bbox="244 197 635 349" style="border: 1px solid black; padding: 5px;"> <p> <b>01630</b>            文 67.12            16 · (4) UK-20202         </p>  </div> <div data-bbox="244 315 635 349" style="border: 1px solid black; padding: 2px;"> <span>文燐</span> </div>	<b>New evidence</b> HUANG Junliang Individual	

Sn	Image/Source	Comment Type	Description
			 <p>龐 其 姝 瓚</p>

Sn	Image/Source	Comment Type	
<a href="#">02414</a>	<div data-bbox="245 129 632 280"> <p><b>02414</b> 犬 94.10 13 · (4) UK-20244</p> <p>𤝵</p> <p>𤝵 宰</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p>▲ <a href="#">四川通志 (清乾隆刊本) 卷40 folio 69</a></p>  <p>▲ <a href="#">四川總志 (明萬曆刊本) 卷0 folio ? (抄配)</a></p>
<a href="#">02542</a>	<div data-bbox="245 792 632 936"> <p><b>02542</b> 瓜 97.7 12 · (3) UK-20352</p> <p>𤝵</p> <p>𤝵 坐瓜</p> </div>	<p><b>Evidence</b> Andrew WEST UK</p>	<p>Based on the evidence cited by L F CHeng, it seems plausible that the character should be written 𤝵坐瓜. Therefore WITHDRAW pending additional evidence of correct glyph form.</p>
<a href="#">00219</a>	<div data-bbox="245 981 632 1124"> <p><b>00219</b> 人 9.15 17 · (1) UK-20357</p> <p>𤝵</p> <p>𤝵 鞋</p> </div>	<p><b>Evidence</b> WANG Yifan SAT</p> <p><b>New evidence</b> Xieyang WANG Individual</p> <p><b>New evidence</b> Andrew WEST UK</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> <p>ʔê 會 (FC 𤝵) 'can, savoir'</p>
<a href="#">00738</a>	<div data-bbox="245 1736 632 1883"> <p><b>00738</b> 口 30.18 21 · (1) UK-20393</p> <p>𤝵</p> <p>𤝵 鵠</p> </div>	<p><b>Unclear evidence</b> WANG Yifan SAT</p> <p><b>Unclear evidence response</b> Andrew WEST UK</p>	<p>Same as 00607.</p> <p>See discussion under UK-20394.</p>



Sn	Image/Source	Comment Type	Description																																															
<a href="#">00607</a>	<div data-bbox="245 69 632 181"> <p><b>00607</b> </p> <p>□ 30.12 15 · (1) UK-20394</p> </div> <div data-bbox="245 181 632 219"> <p>𪛗 鸛鳥</p> </div>	<p><b>Unclear evidence</b> WANG Yifan SAT</p>	<p>It is obviously from the same source as U+3023E (UK-01666)  , but why it now has 鸛?</p> <div data-bbox="903 170 1506 472"> <p>Fig. 349. Article in <i>Xixia Studies</i> vol. 8 p. 38</p> <table border="0"> <tr> <td>051. 鸛</td> <td>設</td> <td>鳥</td> <td>挑</td> <td>讀</td> <td>鸛</td> <td>鸛</td> <td>鸛</td> <td>鸛</td> <td>鸛</td> <td>鸛</td> </tr> <tr> <td>dijj'</td> <td>'a'</td> <td>hjuj'</td> <td>lj+'</td> <td>sj'</td> <td>tja'</td> <td>tju'</td> <td>mja'</td> <td>mja'</td> <td>sja'</td> <td>war'</td> <td>tja' tha'</td> </tr> <tr> <td>-dhe</td> <td>abhiṣcanta</td> <td></td> <td></td> <td>māh</td> <td></td> <td></td> <td></td> <td></td> <td>sarva-</td> <td>tathā-</td> <td></td> </tr> <tr> <td>-米</td> <td>啊</td> <td>仲</td> <td></td> <td>蔣</td> <td></td> <td></td> <td></td> <td></td> <td>薩</td> <td>明</td> <td>但</td> </tr> </table> <p>① (1) 這一行的 鸛 hjuj'. 我在原圖標刻文作 鸛 hjuj'. 當時根據 鸛 hjuj' 可對應梵文的 vi, bi, 則 鸛 hjuj' 或許也可以對應 bhi; 現在重新檢討, 原圖標應該是 以 鸛 hjuj' 對應 bhi, 而 鸛 hjuj' 與 鸛 hjuj' 為同音字, 053 行有相同的現象, 不另外說明。(2) 這一行梵文對音的格式也不一致。第一個音節不音, 漢文本的「鸛<sub>hjuj'</sub>仲<sub>hjuj'</sub>蔣<sub>hjuj'</sub>」, 理應對應梵文的 abhiṣcanta māh. 漢語的「仲蔣」無疑可對應梵文 sikaṇ 之音, 不知何以兩字間隔? 右邊小字的「蔣」, 顯子表示梵文的 bhā 在漢語沒有完全相當的發音。標刻小字「<sub>hjuj'</sub>」, 如果用現代從左到右的書寫方式是「<sub>hjuj'</sub>」, 可應對的梵文應該是 ba, 顯然「<sub>hjuj'</sub>」不是並列小字, 而是並字, 一類方聲字「<sub>hjuj'</sub>」(參看 30 頁注 14-17), 至於「<sub>hjuj'</sub>」只能對應梵文的 māh - māh. 第一入病單數對音 (accusative), 以原文類推, 大可以「蔣」對 māh, 不知何以處「<sub>hjuj'</sub>」這麼一個餘字。(3) 還可以注意西夏譯本小寫的 鸛 hjuj', 因為 hjuj' 音無可對應的梵文, 其實 鸛 這個字不是對音字, 而是翻譯漢語御寫小字「蔣」, 完全相同的現象對應可見 053 行, 但本經漢文本其餘御寫小字的「蔣」, 西夏文本並沒有相當的 鸛 hjuj'.</p> </div>	051. 鸛	設	鳥	挑	讀	鸛	鸛	鸛	鸛	鸛	鸛	dijj'	'a'	hjuj'	lj+'	sj'	tja'	tju'	mja'	mja'	sja'	war'	tja' tha'	-dhe	abhiṣcanta			māh					sarva-	tathā-		-米	啊	仲		蔣					薩	明	但
051. 鸛	設	鳥	挑	讀	鸛	鸛	鸛	鸛	鸛	鸛																																								
dijj'	'a'	hjuj'	lj+'	sj'	tja'	tju'	mja'	mja'	sja'	war'	tja' tha'																																							
-dhe	abhiṣcanta			māh					sarva-	tathā-																																								
-米	啊	仲		蔣					薩	明	但																																							
<a href="#">00998</a>	<div data-bbox="245 866 632 978"> <p><b>00998</b> </p> <p>女 38.11 14 · (1) UK-20420</p> </div> <div data-bbox="245 978 632 1016"> <p>𪛗 女嬭</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">藝文類聚 (宋紹興刊本)</a> 卷16 folio 6</p> <div data-bbox="903 965 1506 2069">  </div> <p>▲ <a href="#">藝文類聚 (明萬曆元元貞刊本)</a> 卷16 folio 12</p>																																															
<a href="#">00148</a>	<div data-bbox="245 1263 632 1375"> <p><b>00148</b> </p> <p>人 9.7</p> </div>	<p><b>Evidence</b> TAO Yang China</p>	<p>Wrongly written glyph in the original version of <i>Yiwen Leiju</i> 藝文類聚.</p>																																															



9 (2)

1 早

俾西豪更爲禍亂朝披羽檄夜炤燿烽浴鐵蔽於山  
 原縱金駭於樓堞公疲兵屢出獨據胡牀劫賊重圍  
 尚凭書几揚灰旣散駕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  
 珪旣錫堯王已傳物變謳諶風移笙管商周之際孤  
 竹尚其哀歌曹劉之間蘇子猶其征哭况番禹連帥  
 寔謂宗枝迷我天機自窺梁鼎以公威名本重逼統  
 前軍乾數難違剥象終悔高祖永言惟舊彌念奇功  
 即訓皇家深弘朝綱檻車才至輿視已焚祝史祆於


明萬曆十五年(1587)王元貞刻明補修本


平秀驅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  
 踰歌謠靡宣日我黎庶俱祈上玄山移兩越海變三田公爲上相復倍斯  
 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璫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爲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荷頓  
 裁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旣而帝啓黃龍神亡赤伏  
 天地崩實川冢沸騰群俾西豪更爲禍亂朝披羽檄夜炤燿烽浴鐵蔽於  
 山原縱金駭於樓堞公疲兵屢出獨據胡牀劫賊重圍尚凭書几揚灰旣  
 散駕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旣錫  
 堯王已傳物變謳諶風移笙管商周之際孤竹尚其哀歌曹劉之間蘇子


南宋紹興時嚴州刻本



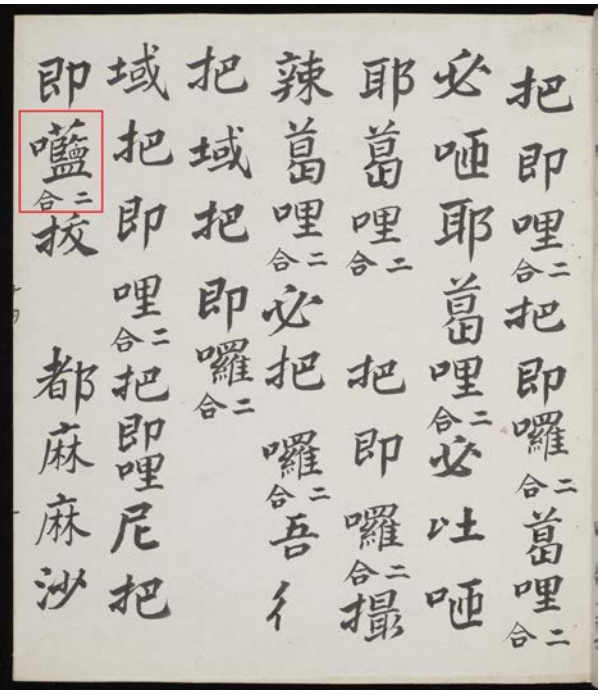
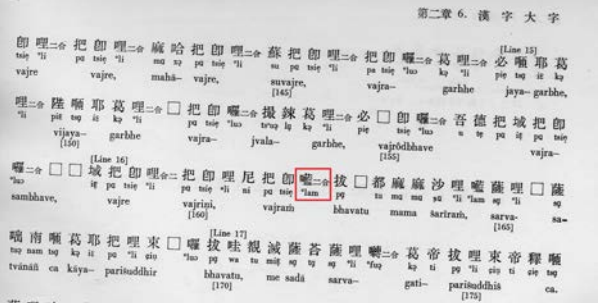
Sn	Image/Source	Comment Type	Description
			<p>欽定四庫全書 藝文類聚 卷五十二 十六</p> <p>湘水降其清輝千仞孤標萬頃無度年當小學志冠成 童因孝為心欲仁成體屯騎府君早棄榮祿易簪之日 幾將毀終不杖之言深非通制遺賢巨萬富擬倚頓裁 變槐榆並賑宗威南茨大麓北眺清湘得性於橘洲之 間披書於杏壇之上三冬文史五經縱橫頻致嘉招確 乎難拔既而帝督黃樞神士赤伏天地崩賈川豕沸騰 羣悍酉豪更為禍亂朝披羽檄夜炤燿烽浴鐵蔽於山 原擬金駭於樓堞公疲兵屢出獨據胡牀勅賊重圍尚</p> <p>Siku Quanshu 四庫全書 revised it to 悍.</p>

<p><a href="#">04042</a></p>	<p><b>04042</b> 酉 164.16 23 · (2) UK-20432</p> <p></p> <p>醞 酉盧</p>	<p><b>New evidence</b> Eiso CHAN Individual</p>	<p></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鶴經鴛 鴦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璘闔此宮至 之麗也子盍歸而處之乎雕華子曰元清白醴蒲陶醴 醞嘉肴雜醞三羶七菹荔支黃甘寒黎乾榛沙錫石蜜 遠國儲珍於是乃有芻豢膾牲麋麋豹胎飛鳥棲鷺養 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>
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<p><a href="#">02188</a></p>	<p><b>02188</b> 火 86.8 12 · (1) UK-20441</p> <p></p> <p>炘 火析</p>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ 江南通志（清康熙刊本）卷61 folio 27 盛時泰《報恩塏賦》</p>
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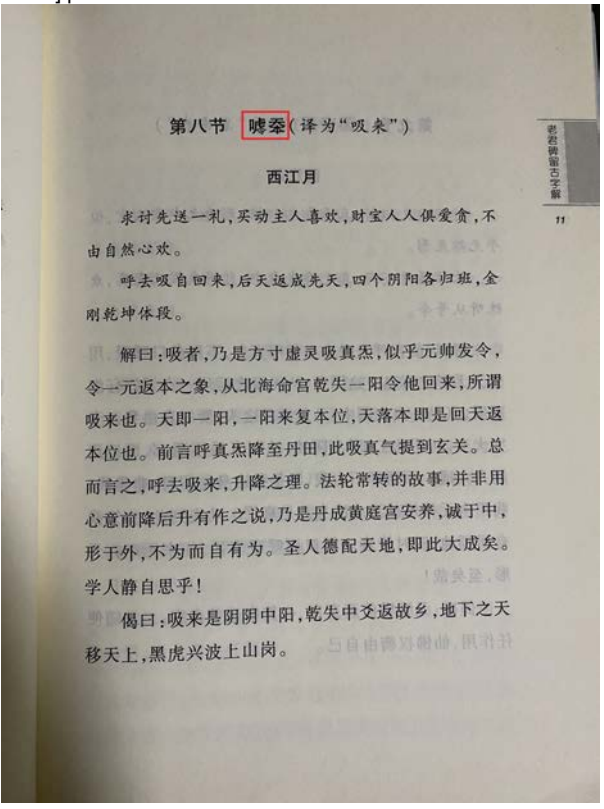

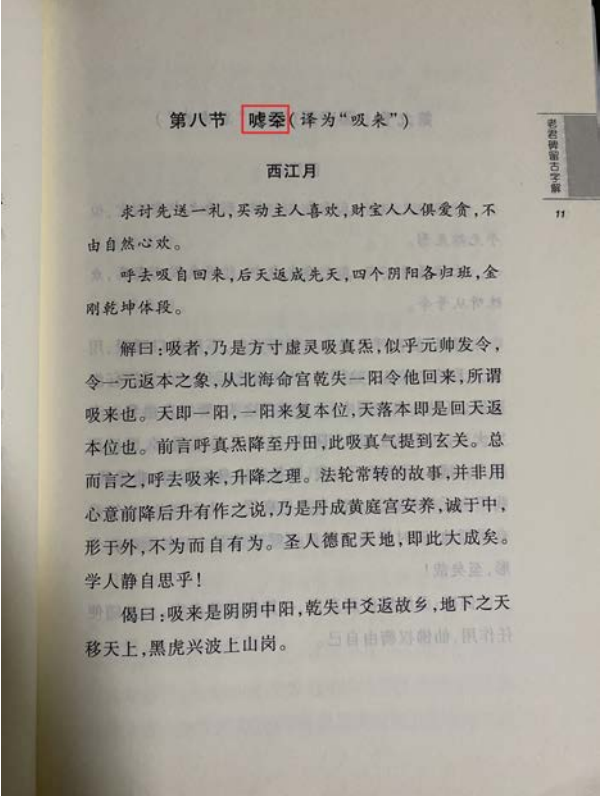
<p><a href="#">02302</a></p>	<p><b>02302</b> 牙 92.7 11 · (3) UK-20456</p> <p></p> <p>𪗇 含牙</p>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ 柳建鈺.《全元詩》未編碼疑難字考辨十例[J].勸耘語言學刊,2020(2):10-19.</p>
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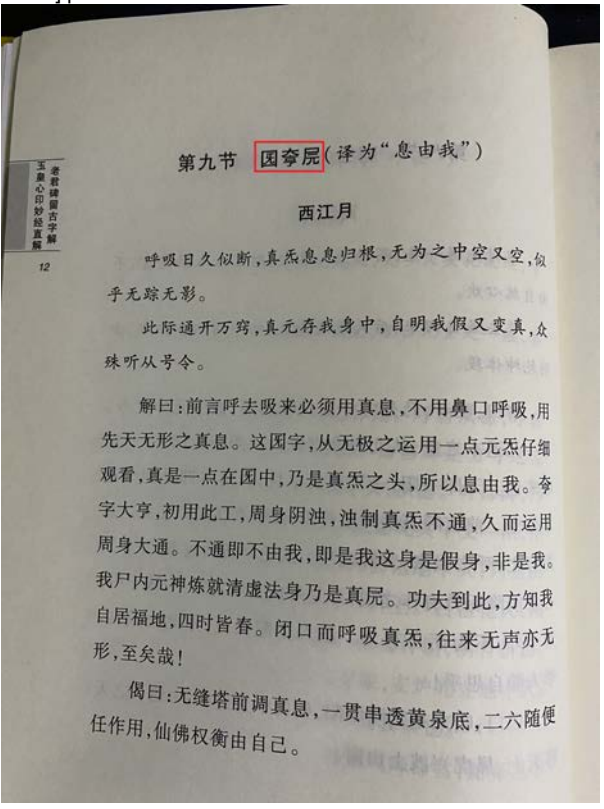
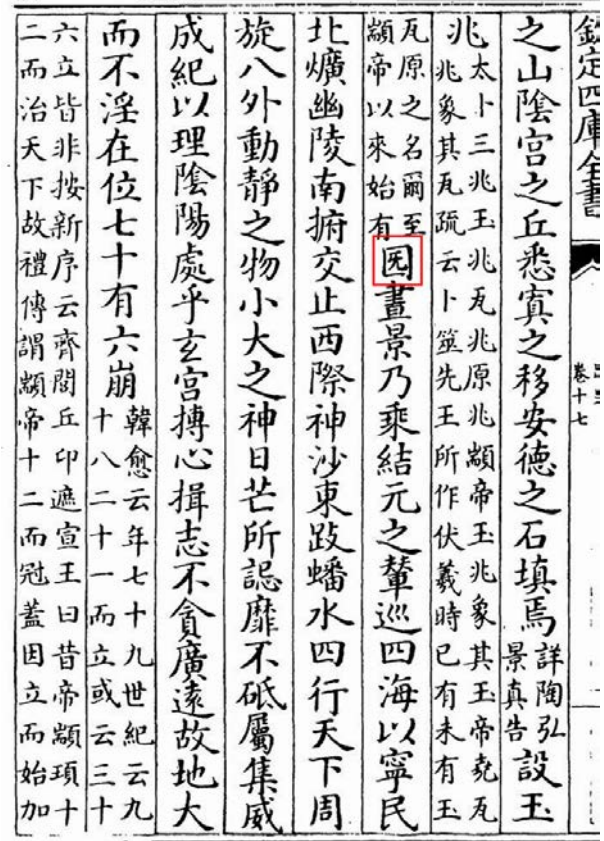
<p><a href="#">02826</a></p>	<p><b>02826</b> 石 112.20 25 · (2) UK-20458</p> <p></p> <p>礮 石獻</p>	<p><b>Unclear evidence</b> Ken LUNDE UTC</p>	<p>Can clearer evidence be supplied?</p>
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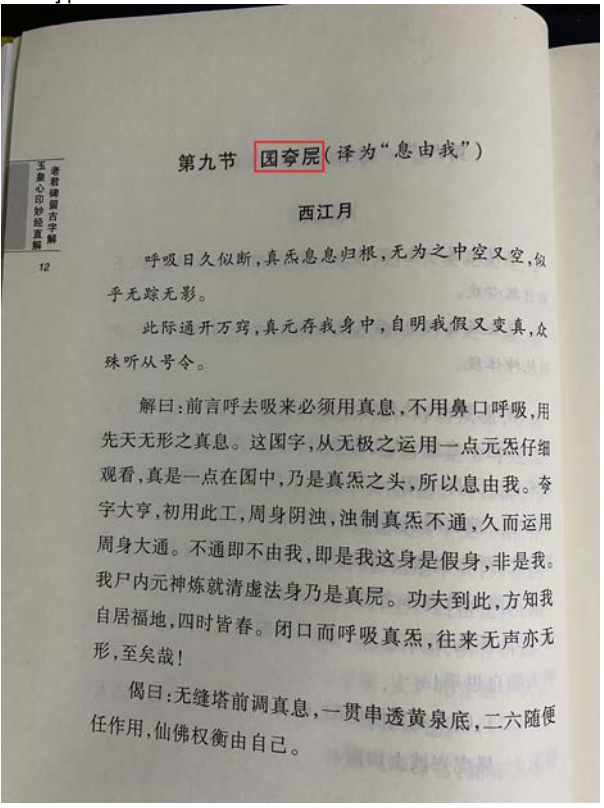
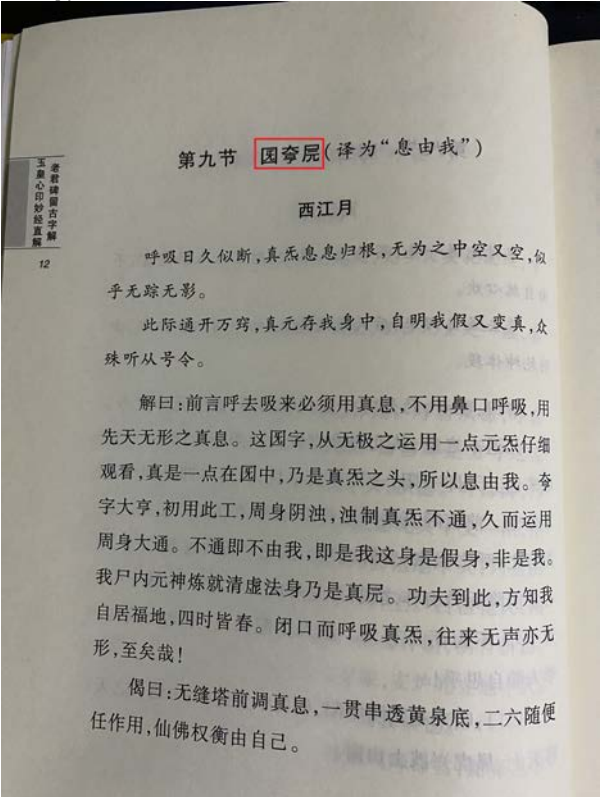
Sn	Image/Source	Comment Type	Description
		<b>Unclear evidence response</b> Andrew WEST UK	The available image from the 四庫全書 edition ( <a href="https://ctext.org/library.pl?if=en&amp;file=5647&amp;page=8">https://ctext.org/library.pl?if=en&amp;file=5647&amp;page=8</a> ) is even less clear. However, biographies for these two brothers are given in 南齊書 ( <a href="https://zh.wikisource.org/wiki/%E5%8D%97%E9%BD%8A%E6%9B%B8/%E5%8D%B739">https://zh.wikisource.org/wiki/%E5%8D%97%E9%BD%8A%E6%9B%B8/%E5%8D%B739</a> ), where their names are written as 劉璣 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 璣石獻.
<a href="#">04918</a>	<div data-bbox="245 338 632 483"> <p><b>04918</b> 鼠 208.6 19 · (3) UK-20466</p>  <p>鼠多</p> </div>	<b>Evidence</b> Lee COLLINS Vietnam	The evidence doesn't match the glyph. Instead, it shows U+2318E a simplified form of U+9F20 鼠
<a href="#">00756</a>	<div data-bbox="245 526 632 672"> <p><b>00756</b> 口 30.23 26 · (2) UK-20509</p>  <p>口嚙</p> </div>	<b>New evidence</b> Andrew WEST UK	<p>The late Qing manuscript transcription of the Juyongguan inscriptions held at the University of Manchester John Rylands Library transcribes the character as 口嚙 with the expected dot.</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 口 element.</p> 



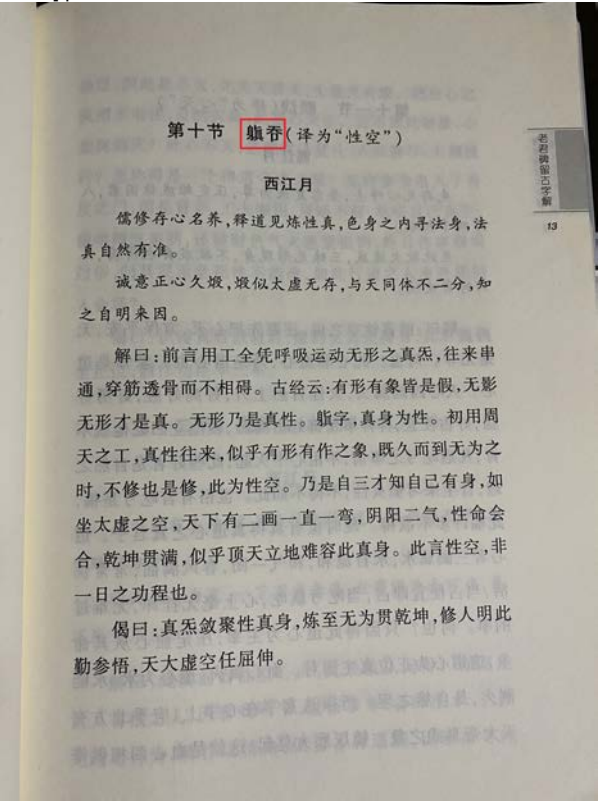
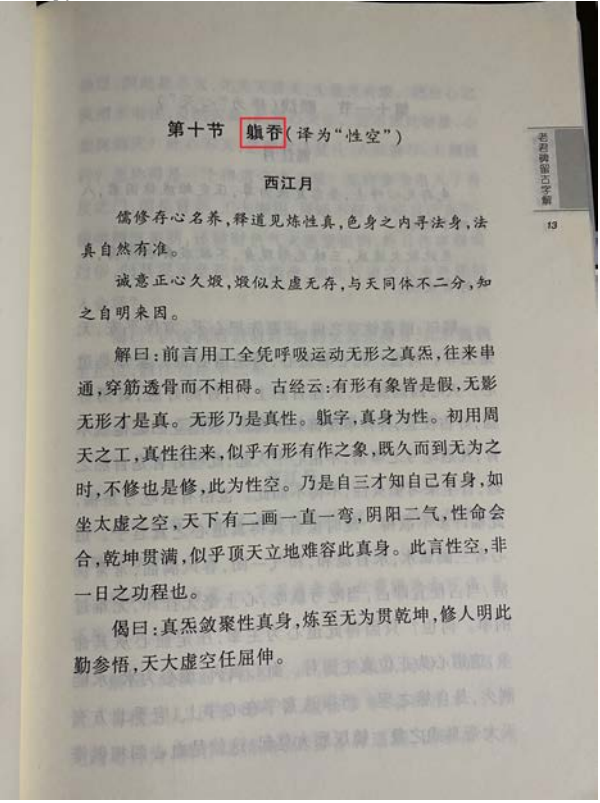
Sn	Image/Source	Comment Type	Description
<a href="#">00661</a>	<div data-bbox="245 69 632 219"> <p><b>00661</b>  □ 30.14  17 · (2) UK-20540</p>  <p>嘯 命</p> </div>		

Sn	Image/Source	Comment Type	Description
		<p><b>New evidence</b> Andrew WEST UK</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><a href="#">00952</a></p>	<p><b>00952</b>  大 37.6 9 · (1) UK-20543</p> <hr/> <p>天本</p>	<p><b>New evidence</b> Andrew WEST UK</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> 


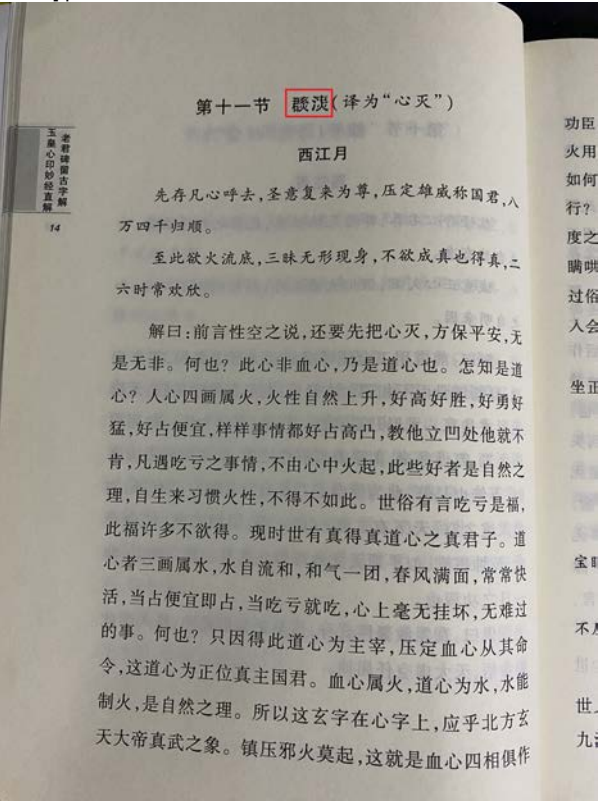

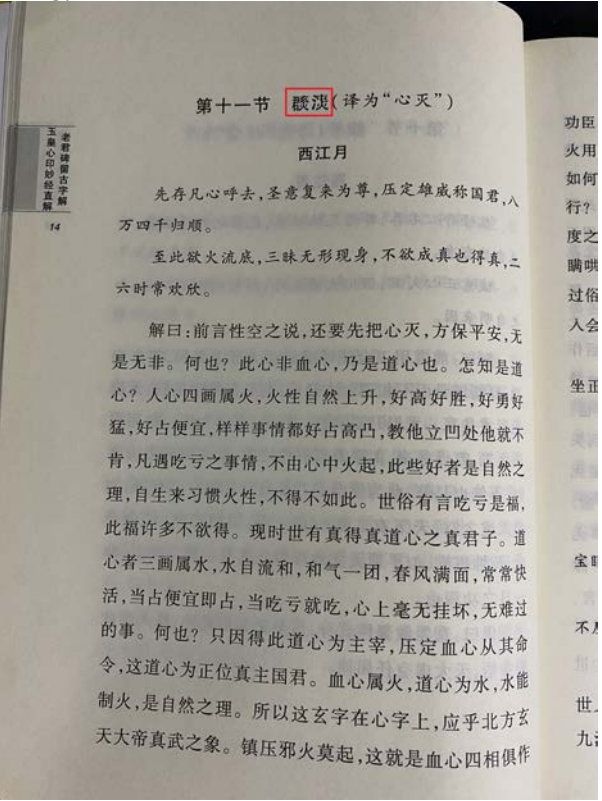
Sn	Image/Source	Comment Type	Description
<p><a href="#">00766</a></p>	<p><b>00766</b>              □ 31.4            7 · (1) UK-20544</p> <hr/> <p>□ 无</p>	<p><b>New evidence</b>            Andrew WEST            UK</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 12:</p>  <p>第九节 <b>无</b> (译为“息由我”)            西江月            呼吸日久似断，真炁息息归根，无为之中空又空，似            乎无踪无影。            此际通开万窍，真元存我身中，自明我假又变真，众            珠听从号令。            解曰：前言呼去吸来必须用真息，不用鼻口呼吸，用            先天无形之真息。这无字，从无极之运用一点元炁仔细            观看，真是一点在无中，乃是真炁之头，所以息由我。无            字大亨，初用此工，周身阴浊，浊制真炁不通，久而运用            周身大通。不通即不由我，即是我这身是假身，非是我。            我尸内元神炼就清虚法身乃是真炁。功夫到此，方知我            自居福地，四时皆春。闭口而呼吸真炁，往来无声亦无            形，至矣哉！            偈曰：无缝塔前调真息，一贯串透黄泉底，二六随便            任作用，仙佛权衡由自己。</p>
		<p><b>New evidence</b>            Eiso CHAN            Individual</p>	 <p>金定四庫全書 卷十七            之山陰宮之丘悉寘之移安德之石填焉<small>詳陶弘景真告</small>設玉            兆<small>太卜三兆玉兆瓦兆原兆</small>顛帝玉兆象其玉帝堯瓦            顛帝<small>瓦象其瓦疏云卜筮先王所作伏羲時已有未有玉</small>            顛帝<small>瓦原之名爾至</small>有<b>无</b>畫景乃乘結元之輦巡四海以寧民            北嶺幽陵南拊交止西際神沙東踞蟠水四行天下周            旋八外動靜之物小大之神日芒所認靡不砥屬集威            成紀以理陰陽處乎玄宮搏心揖志不貪廣遠故地大            而不淫在位七十有六崩<small>韓愈云年七十九世紀云九</small>            六立皆非按新序云齊閭丘印遮宣王曰昔帝顛項十            二而治天下故禮傳謂顛帝十二而冠蓋因立而始加</p> <p>▲ 羅泌：《路史》，文淵閣四庫全書本，卷十七</p>




Sn	Image/Source	Comment Type	Description
<a href="#">00954</a>	<div data-bbox="245 76 632 181"> <p><b>00954</b> 亨</p> <p>大 37.7 10 · (4) UK-20545</p> </div> <div data-bbox="245 181 632 219"> <p>☐大亨</p> </div>	<p><b>New evidence</b> Andrew WEST UK</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> 
<a href="#">01085</a>	<div data-bbox="245 987 632 1093"> <p><b>01085</b> 屍</p> <p>尸 44.4 7 · (1) UK-20546</p> </div> <div data-bbox="245 1093 632 1131"> <p>☐尸元</p> </div>	<p><b>Evidence</b> LI Yuan SAT</p> <p><b>New evidence</b> Andrew WEST UK</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> 

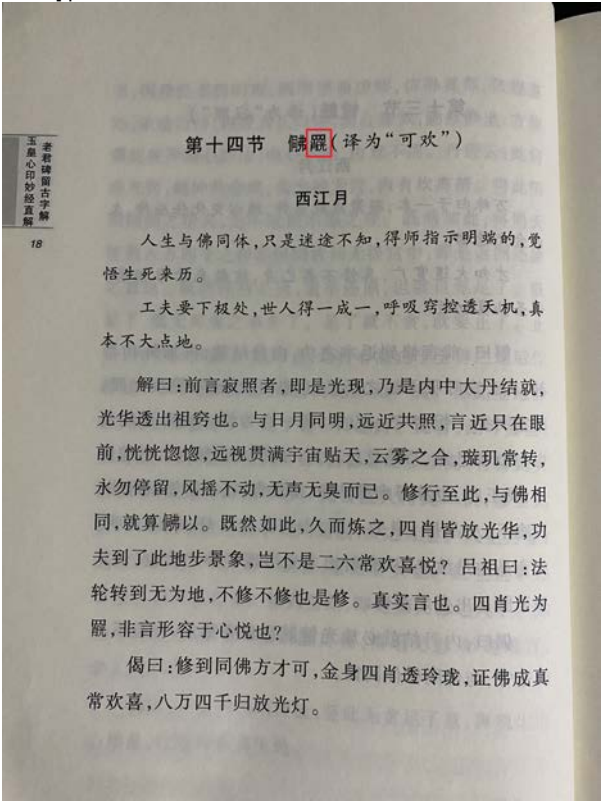
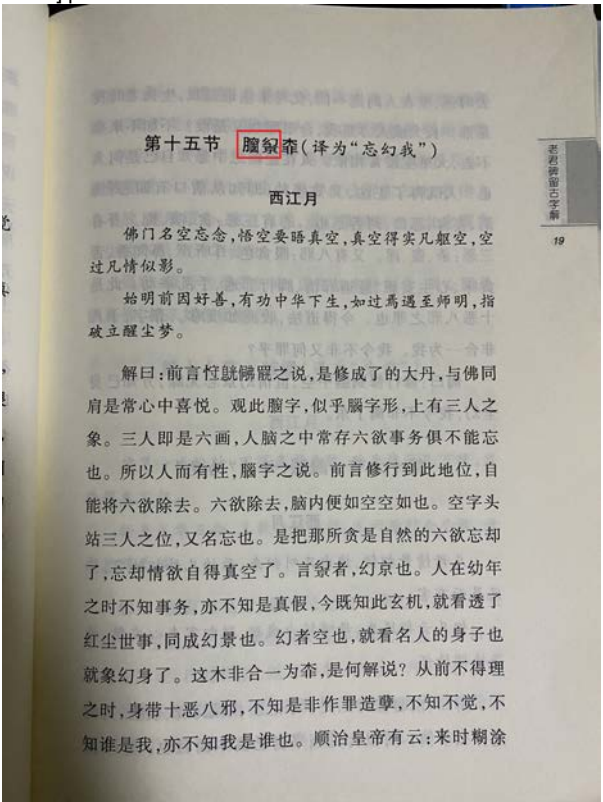


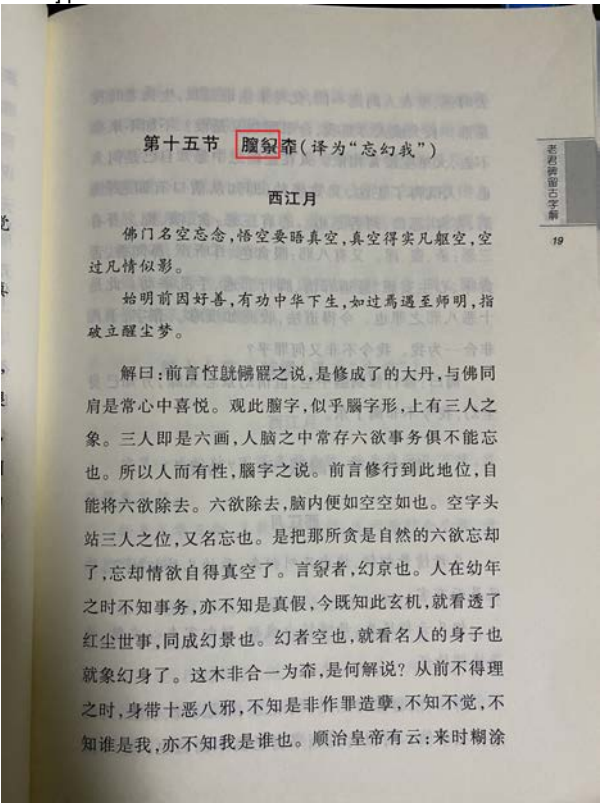

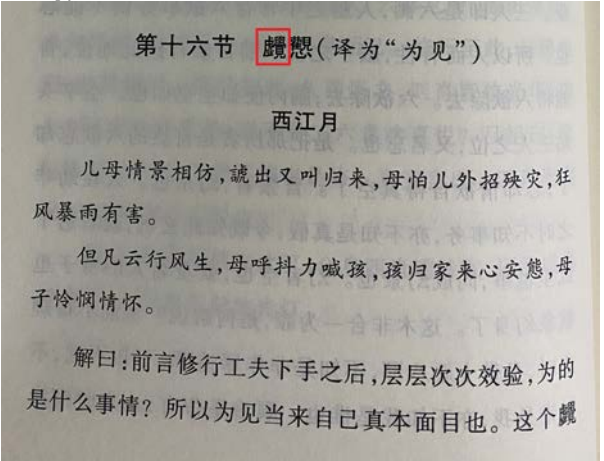
Sn	Image/Source	Comment Type	Description
<a href="#">03933</a>	<div data-bbox="245 73 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>03933</b> <span style="font-size: 2em; vertical-align: middle;">𧯛</span>  身 158.10  17 · (1) UK-20547</p> <hr/> <p>身真</p> </div>	<p><b>New evidence</b>  Andrew WEST  UK</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 style="text-align: center;">第十节 <span style="border: 1px solid red; padding: 2px;">𧯛</span> (译为“性空”)</p> <p style="text-align: center;">西江月</p> <p style="text-align: center;">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 style="text-align: center;">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, 往来串通, 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。𧯛字, 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, 非一日之疗程也。</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>
<a href="#">00949</a>	<div data-bbox="245 987 632 1133" style="border: 1px solid black; padding: 5px;"> <p><b>00949</b> <span style="font-size: 2em; vertical-align: middle;">吞</span>  大 37.3  6 · (1) UK-20548</p> <hr/> <p>天卩</p> </div>	<p><b>New evidence</b>  Andrew WEST  UK</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 style="text-align: center;">第十节 <span style="border: 1px solid red; padding: 2px;">吞</span> (译为“性空”)</p> <p style="text-align: center;">西江月</p> <p style="text-align: center;">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 style="text-align: center;">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, 往来串通, 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。𧯛字, 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, 非一日之疗程也。</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
<a href="#">02229</a>	<div data-bbox="245 73 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>02229</b> </p> <p>火 86.12 16 · (5) UK-20549</p> <hr/> <p>君 曰 玄 火</p> </div>	<p><b>New evidence</b> Andrew WEST UK</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 <b>君</b> (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，心上毫无挂碍，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>
<a href="#">02030</a>	<div data-bbox="245 987 632 1133" style="border: 1px solid black; padding: 5px;"> <p><b>02030</b> </p> <p>水 85.8 11 · (1) UK-20550</p> <hr/> <p>洩 曰 屯 火</p> </div>	<p><b>New evidence</b> Andrew WEST UK</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 <b>洩</b> (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，心上毫无挂碍，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>



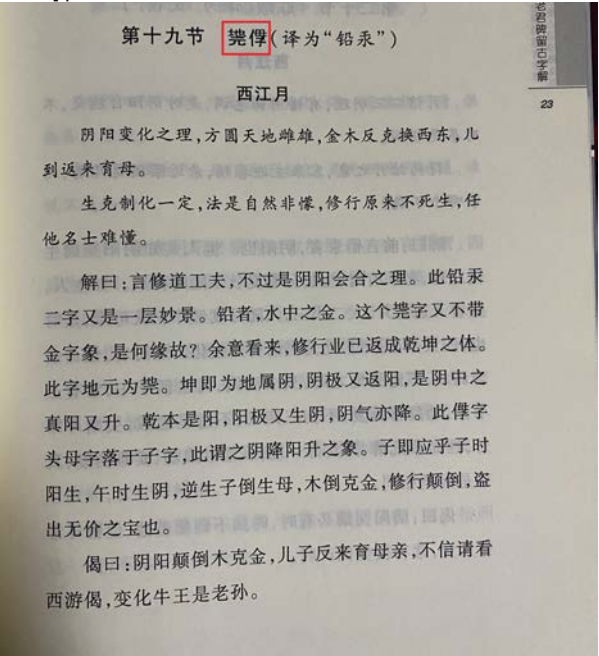


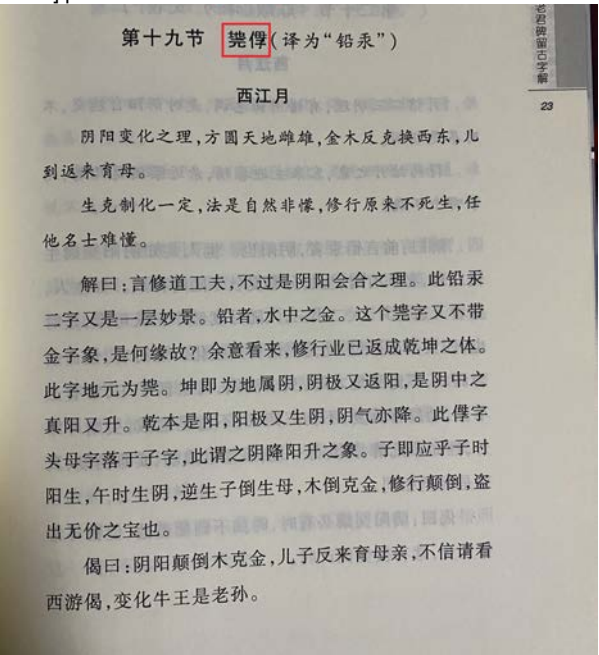
Sn	Image/Source	Comment Type	Description
<a href="#">00775</a>	<div data-bbox="245 69 632 219"> <p><b>00775</b> </p> <p>□ 31.9 12 · (4) UK-20551</p> <hr/> <p>□神</p> </div>	<p><b>New evidence</b> Andrew WEST UK</p>	<p>董沛文 主编, 王燕喜 编校: 《老君碑留古字解 玉皇心印妙经直解》(北京: 宗教文化出版社, 2013年) [ISBN 978-7-80254-705-6] p. 15:</p> <div data-bbox="903 147 1506 633"> <p>第十二节 <b>囙𠃉</b>(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> </div>
<a href="#">00254</a>	<div data-bbox="245 672 632 815"> <p><b>00254</b> </p> <p>入 11.14 16 · (4) UK-20552</p> <hr/> <p>入塵</p> </div>	<p><b>New evidence</b> Andrew WEST UK</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> <div data-bbox="903 745 1506 1232"> <p>第十二节 <b>囙𠃉</b>(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> </div>
<a href="#">03149</a>	<div data-bbox="245 1267 632 1413"> <p><b>03149</b> </p> <p>网 122.13 18 · (2) UK-20553</p> <hr/> <p>甞 肖光</p> </div>	<p><b>Unclear evidence</b> Ken LUNDE UTC</p>	<p>Can clearer evidence be supplied?</p>
		<p><b>Unclear evidence response</b> Andrew WEST UK</p>	<p>Jerry You has a useful overview of the text of the 《亳州老君碑》 on his blog at <a href="http://blog.ccamc.org/?p=365">http://blog.ccamc.org/?p=365</a> showing images of three versions of the text inscribed on stone, but it is difficult to find authoritative printed evidence of the text.</p>

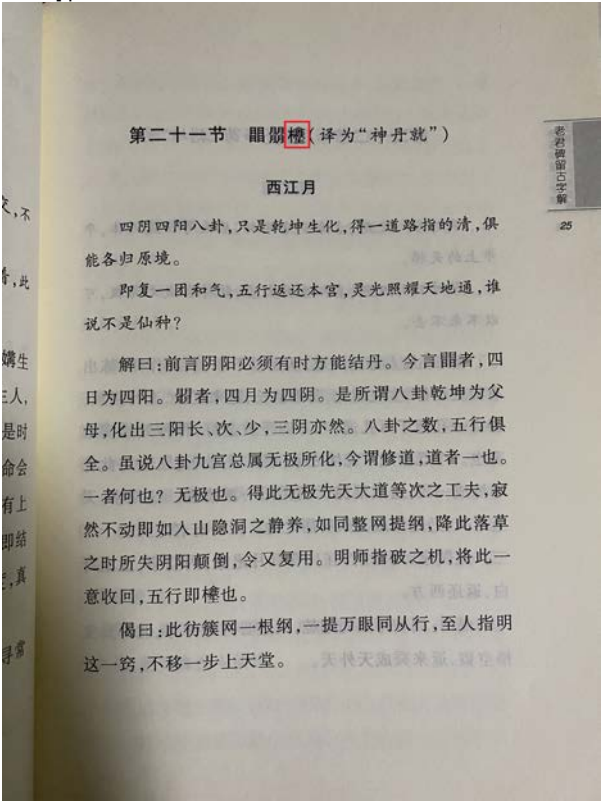
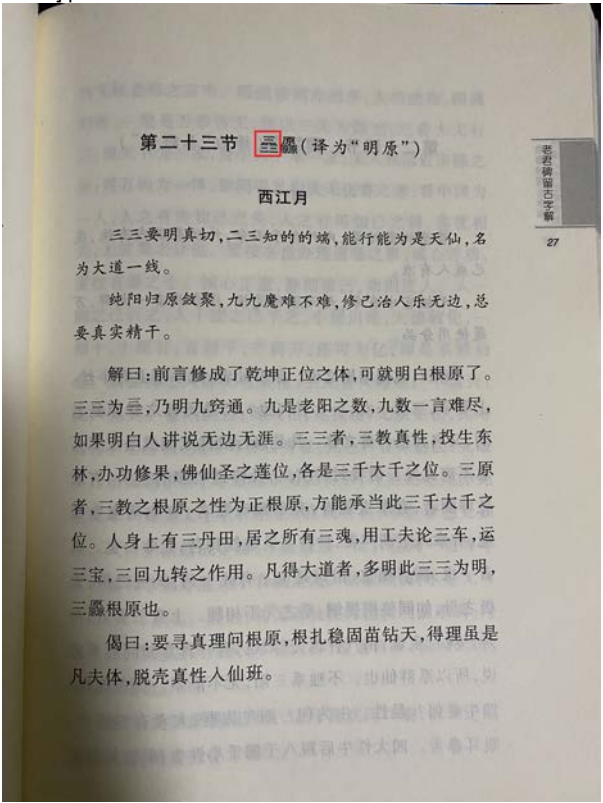
Sn	Image/Source	Comment Type	Description
		<p><b>New evidence</b> Andrew WEST UK</p>	<p>董沛文 主编, 王燕喜 编校: 《老君碑留古字解 玉皇心印妙经直解》(北京: 宗教文化出版社, 2013年) [ISBN 978-7-80254-705-6] p. 18:</p> 
<p><a href="#">01755</a></p>	<p><b>01755</b> 月 74.12 16 · (4) UK-20554</p> <p>𪚩 月窗</p>	<p><b>New evidence</b> Andrew WEST UK</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><a href="#">01080</a></p>	<p><b>01080</b> 小 42.9 12 · (5) UK-20555</p> <p>𪚩 幻京</p>	<p><b>Evidence</b> LI Yuan SAT</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><b>New evidence</b> Andrew WEST UK</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 <b>腦</b> (译为“忘幻我”) 西江月 佛门名空忘念, 悟空要悟真空, 真空得实凡躯空, 空过凡情似影。 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。 解曰: 前言性就禪罷之说, 是修成了的大丹, 与佛同肩是常心中喜悦。观此腦字, 似乎腦字形, 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, 腦字之说。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。言腦者, 幻京也。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, 同成幻景也。幻者空也, 就看名人的身子也就象幻身了。这木非合一为牵, 是何解说? 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><a href="#">03503</a></p>	<p><b>03503</b> 卢 141.25 31 · (2) UK-20556</p>  <p>虚覺</p>	<p><b>Unclear evidence</b> Ken LUNDE UTC</p> <p><b>New evidence</b> Andrew WEST UK</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 <b>腦</b> (译为“为见”) 西江月 儿母情景相仿, 諛出又叫归来, 母怕儿外招殃灾, 狂风暴雨有害。 但凡云行风生, 母呼抖力喊孩, 孩归家来心安慰, 母子怜悯情怀。 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。这个腦</p>


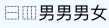
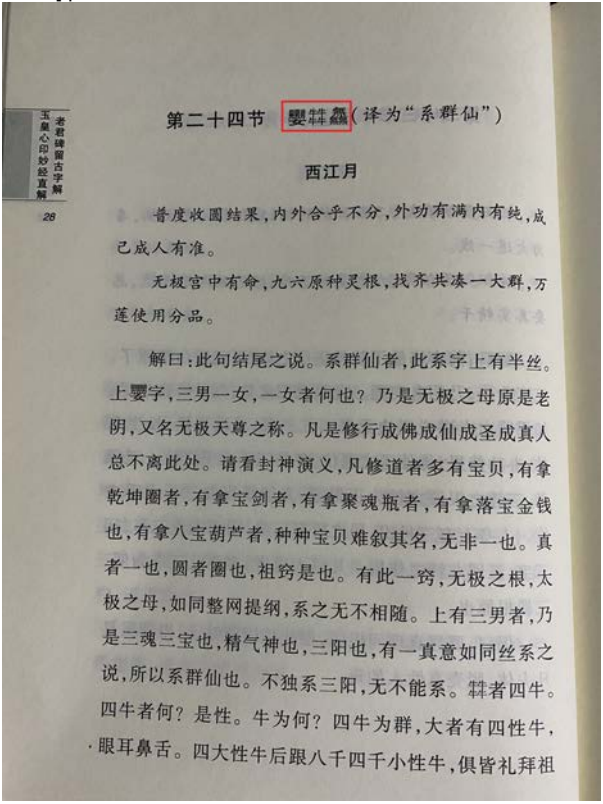


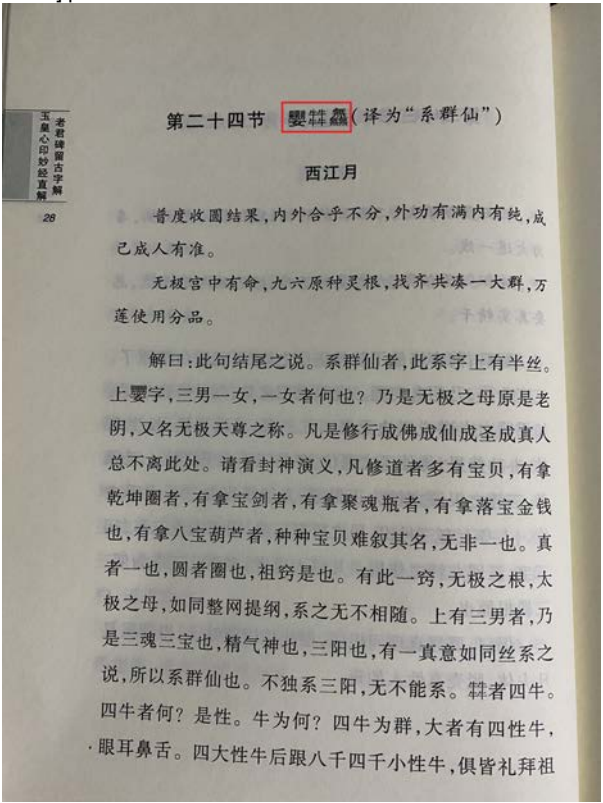


Sn	Image/Source	Comment Type	Description
<a href="#">02565</a>	<div data-bbox="245 73 632 219"> <p><b>02565</b>   生 100.6  11 · (4) UK-20557</p> <hr/> <p>𤝵生妄</p> </div>	<p><b>New evidence</b>  Andrew WEST  UK</p>	<p>董沛文 主编, 王燕喜 编校: 《老君碑留古字解 玉皇心印妙经直解》(北京: 宗教文化出版社, 2013年) [ISBN 978-7-80254-705-6] p. 21:</p> <div data-bbox="903 147 1505 707"> <p>第十七节 <b>𤝵</b> (译为“生前”)</p> <p>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, 永无了期。𤝵者上有亡字, 既亡一灵真, 必得投母又</p> </div>
<a href="#">02055</a>	<div data-bbox="245 745 632 891"> <p><b>02055</b>   水 85.9  12 · (5) UK-20558</p> <hr/> <p>𤝵日民心</p> </div>	<p><b>New evidence</b>  Andrew WEST  UK</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="903 824 1505 1384"> <p>第十七节 <b>𤝵</b> (译为“生前”)</p> <p>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, 永无了期。𤝵者上有亡字, 既亡一灵真, 必得投母又</p> </div> <p>This evidence shows U+226E3, therefore agree to unification.</p>
<a href="#">01762</a>	<div data-bbox="245 1462 632 1608"> <p><b>01762</b>   月 74.15  19 · (3) UK-20559</p> <hr/> <p>𤝵朋寂</p> </div>	<p><b>New evidence</b>  Andrew WEST  UK</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="903 1541 1505 2213"> <p>第十八节 <b>𤝵</b> (译为“体自然”)</p> <p>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𤝵, 从阴返阳归根也。此𤝵是两月一寂, 月是纯阴, 寂者静也, 守之阴尽阳生, 仙体也。𤝵是法空, 经默玄窍, 动静有应, 只要坚心遵规守戒, 无不保体还真也。𤝵乃口眼, 闭唇搭斋定光守玄一意归中, 凡体稳如泰山, 法𤝵𤝵出窍, 岂不是神仙乎? 体是心之室, 心是𤝵之主。万事俱从心体二物取之矣。</p> </div>




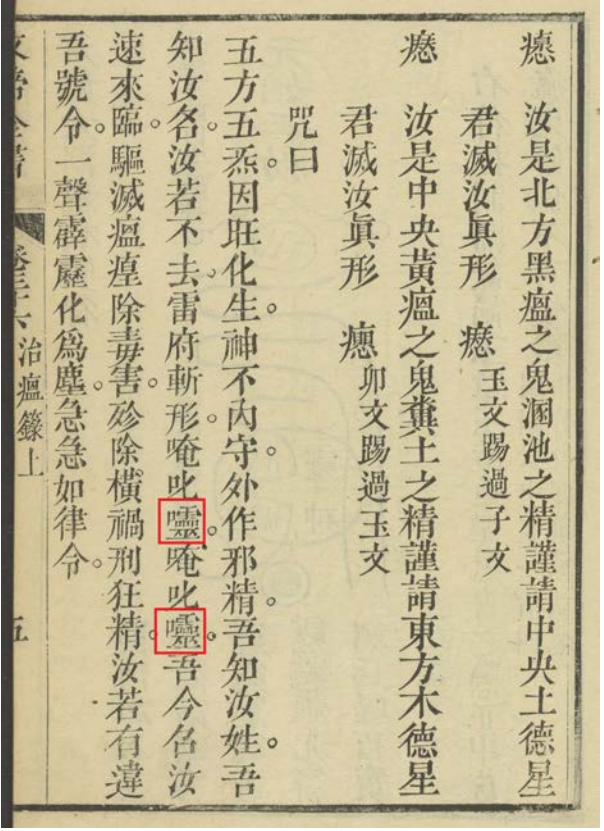

Sn	Image/Source	Comment Type	Description
<a href="#">00822</a>	<div data-bbox="245 69 635 219" style="border: 1px solid black; padding: 5px;"> <p><b>00822</b>             土 32.7            10 · (5) UK-20560</p> <hr/> <p> 地元</p> </div>	<p><b>New evidence</b>            Andrew WEST            UK</p>	<p>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> 
<a href="#">00163</a>	<div data-bbox="245 840 635 990" style="border: 1px solid black; padding: 5px;"> <p><b>00163</b>             人 9.8            10 · (5) UK-20561</p> <hr/> <p> 孛</p> </div>	<p><b>New evidence</b>            Andrew WEST            UK</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> 

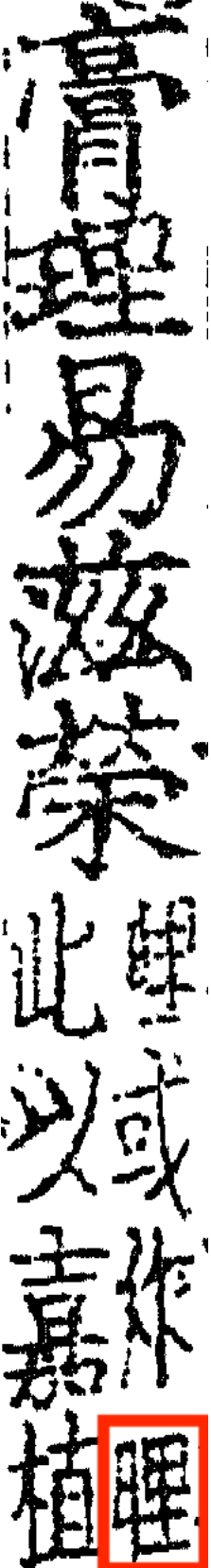


Sn	Image/Source	Comment Type	Description
<a href="#">01890</a>	<div data-bbox="245 69 632 219"> <p><b>01890</b> 木 75.19 23 · (3) UK-20562</p> <p>☵木☱金☵水火土</p> </div>	<p><b>New evidence</b> Andrew WEST UK</p>	<p>董沛文 主编，王燕喜 编校：《老君碑留古字解 玉皇心印妙经直解》（北京：宗教文化出版社，2013年）[ISBN 978-7-80254-705-6] p. 25:</p>  <p>第二十一节 艮 (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。今言艮者，四日为四阴。艮者，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，寂然不动即如入山隐洞之静养，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，五行即樅也。</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>
<a href="#">00006</a>	<div data-bbox="245 981 632 1131"> <p><b>00006</b> — 1.8 9 · (1) UK-20563</p> <p>☰☷☷☷</p> </div>	<p><b>New evidence</b> Andrew WEST UK</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 明 (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，九九磨难不难，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。三三为三，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，三露根原也。</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
<a href="#">01014</a>	<div data-bbox="245 69 632 219"> <p><b>01014</b>             女 38.21            24 · (2) UK-20564</p> <hr/> <p></p> </div>	<p><b>New evidence</b>            Andrew WEST            UK</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> 
<a href="#">02275</a>	<div data-bbox="245 981 632 1131"> <p><b>02275</b>             火 86.32            36 · (3) UK-20565</p> <hr/> <p></p> </div>	<p><b>New evidence</b>            Andrew WEST            UK</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> 



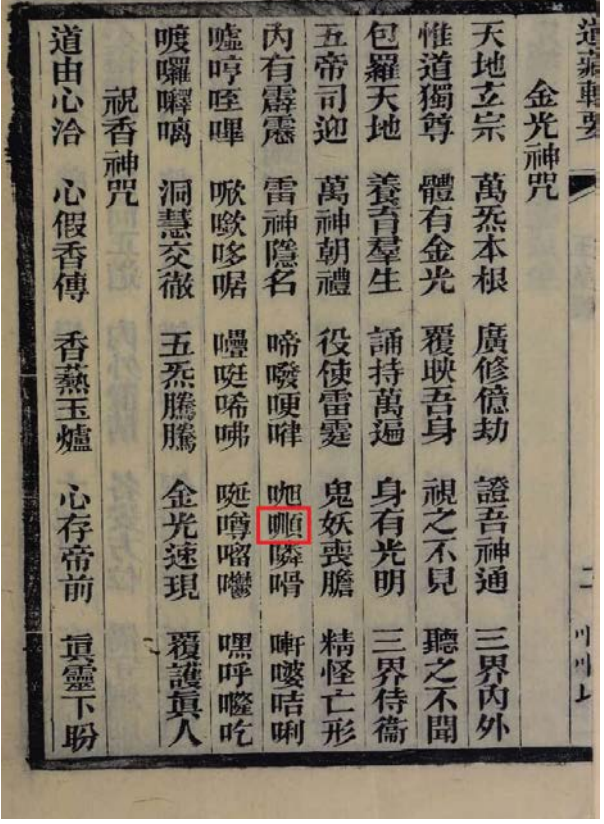
Sn	Image/Source	Comment Type	Description
<a href="#">00935</a>	<p><b>00935</b> 夕 36.3 6 · (2) UK-20567</p>  <p>夙</p> <p>𠄎 𠄎 夕</p>	<p><b>Evidence</b> TAO Yang China</p>	 <p>衛生集</p>
<a href="#">00757</a>	<p><b>00757</b> 口 30.24 27 · (1) UK-20597</p>  <p>噀</p> <p>𠄎 口 靈</p>	<p><b>New evidence</b> Andrew WEST UK</p>	<p><a href="#">《文帝全書·文昌大洞治瘟寶錄》</a></p>  <p>噀 汝是北方黑瘟之鬼。濁池之精。謹請中央土德星君滅汝真形。噀 玉文踢過子文。  噀 汝是中央黃瘟之鬼。糞土之精。謹請東方木德星君滅汝真形。噀 卯文踢過玉文。  咒曰  五方五炁。因旺化生。神不內守。外作邪精。吾知汝姓。吾知汝名。汝若不去。雷府斬形。噀 噀 噀。吾今名汝速來臨。驅滅瘟瘴。除毒害。殄除橫禍。刑狂精。汝若有違。吾號令一聲。霹靂化為塵。急急如律令。</p>
<a href="#">01665</a>	<p><b>01665</b> 日 72.7 11 · (2) UK-20602</p>  <p>哩</p> <p>𠄎 日 里</p>	<p><b>New evidence</b> HUANG Junliang Individual</p>	

Sn	Image/Source	Comment Type	Description
			 <p>▲ <a href="#">朱文公校昌黎先生文集</a>（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 理.</p>
<a href="#">01123</a>	<p><b>01123</b> 山 46.6 9 · (1) UK-20652</p>  <p>山地</p>	<p><b>Unclear evidence</b> LI Yuan SAT</p> <p><b>Unclear evidence response</b> Andrew WEST UK</p>	<p>The glyph in column "原名称" of the evidence is unclear. The left part of "地" looks like "𠂔".</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>
<a href="#">02074</a>	<p><b>02074</b> 水 85.11</p> 	<p><b>New evidence</b> HUANG Junliang Individual</p>	

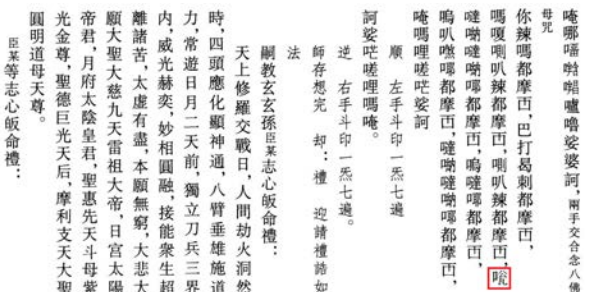
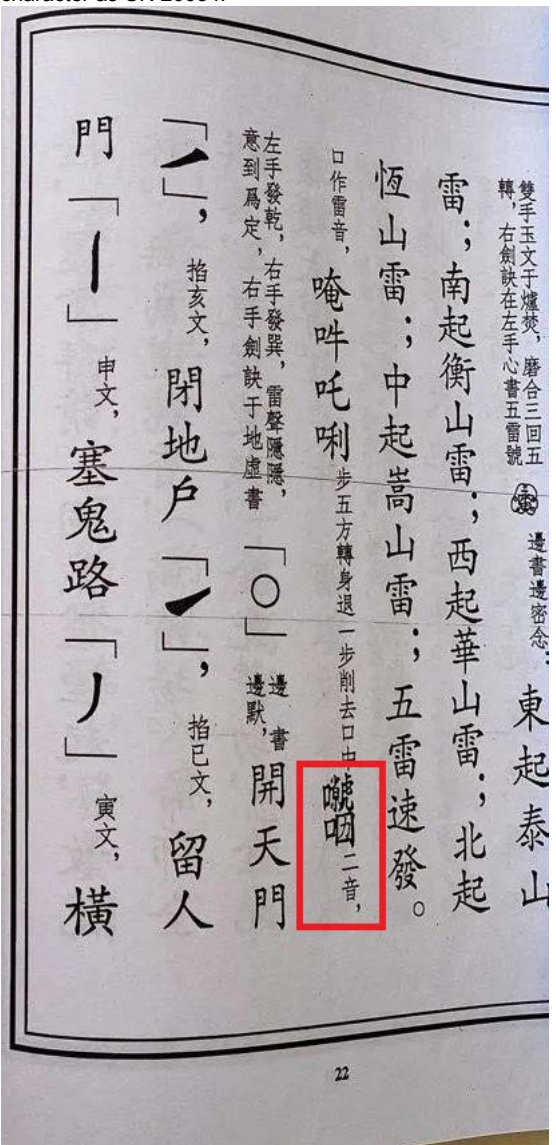
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14 · (2) UK-20665  
 敗

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

Sn	Image/Source	Comment Type	Description
<a href="#">01868</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>01868</b> 𪔵</p> <p>木 75.14 18 · (3) UK-20667</p> <hr/> <p>𪔵 木舞</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p>▲ <a href="#">陝西通志 (清雍正刊乾隆補修本) 卷40 folio 17</a></p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">汲冢周書 (嘉興路儒學元至正十四年刊本) 卷5 folio 5</a></p>
<a href="#">00620</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>00620</b> 𪔶</p> <p>口 30.12 15 · (3) UK-20670</p> <hr/> <p>𪔶 口順</p> </div>	<p><b>New evidence</b> Andrew WEST UK</p>	<p><a href="#">道藏輯要：懺法大觀：金光神咒</a></p> 
<a href="#">00537</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>00537</b> 𪔷</p> <p>口 30.9 12 · (2) UK-20676</p> <hr/> <p>𪔷 口昧</p> </div>	<p><b>Unclear evidence</b> WANG Yifan SAT</p> <p><b>Unclear evidence response</b> Andrew WEST UK</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>
<a href="#">00509</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>00509</b> 𪔸</p> <p>口 30.8 11 · (3) UK-20683</p> <hr/> <p>𪔸 口瓮</p> </div>	<p><b>Unclear evidence</b> WANG Yifan SAT</p>	<p>The evidence contains no reading or meaning.</p>



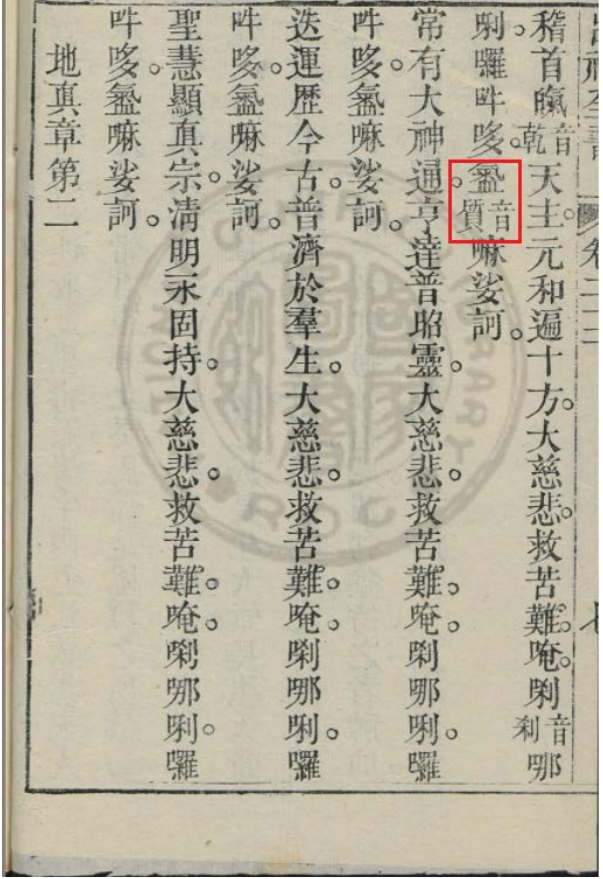



Sn	Image/Source	Comment Type	Description
		<p><b>Unclear evidence response</b> Andrew WEST UK</p>	<p>Of course, it is desirable to know the reading and meaning of every proposed character, but that is not always possible, and in the case of mystical syllables used in Buddhist and Daoist texts there may 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>
		<p><b>New evidence</b> Andrew WEST UK</p>	<p><a href="#">中華道藏 第六册 116: 先天斗母奏告玄科 P763</a></p> 
<p><a href="#">00436</a></p>	<p><b>00436</b> □ 30.4 7 · (2) UK-20684</p> <p>唵</p> <p>□□□□力</p>	<p><b>Unclear evidence</b> WANG Yifan SAT</p>	<p>The reading and meaning (if any) are not provided.</p>
		<p><b>New evidence</b> Andrew WEST UK</p>	<p>《正一天師申文發奏科儀》 has the word "唵□□□" (cf. version at <a href="https://www.daosims.org/article/sort026/info-21366_2.html">https://www.daosims.org/article/sort026/info-21366_2.html</a> where the two characters are transcribed as " (口𠂔) (口囟) "). This "□□□" should be the same character as UK-20684.</p> 


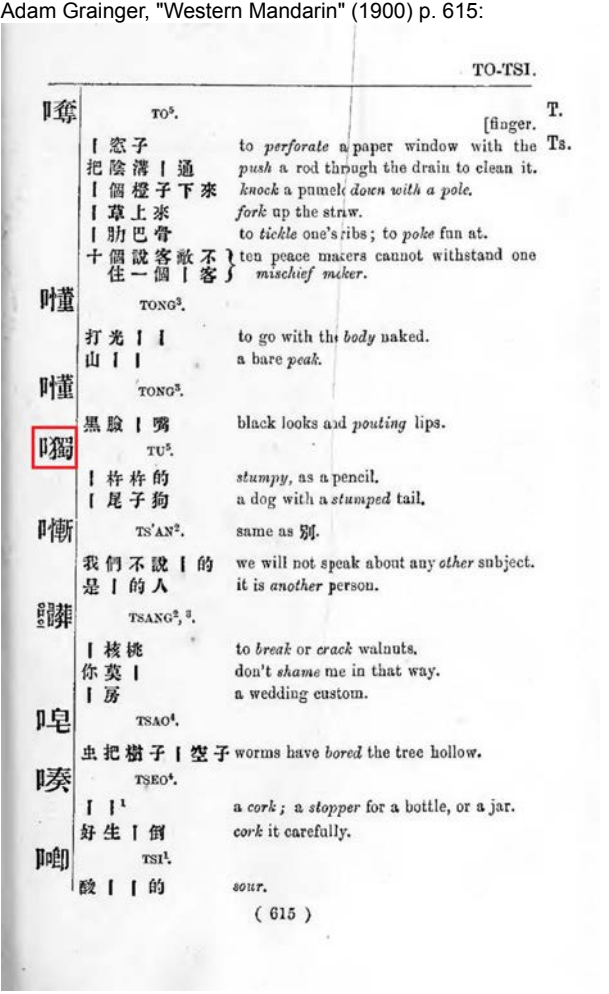

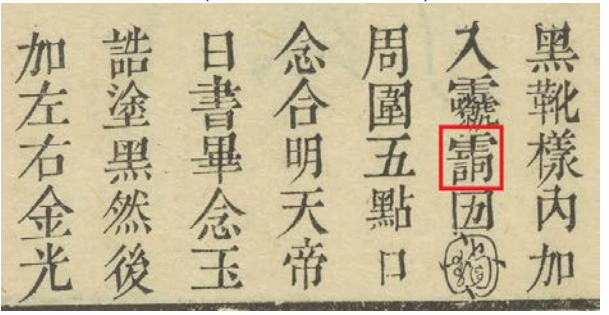

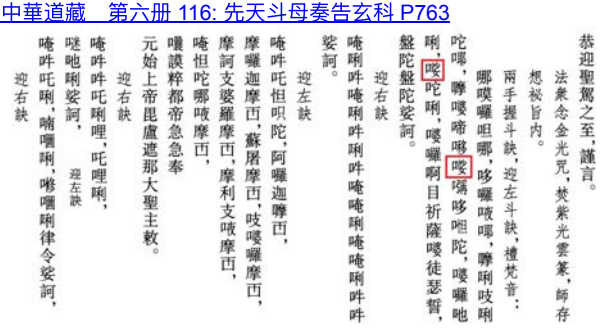



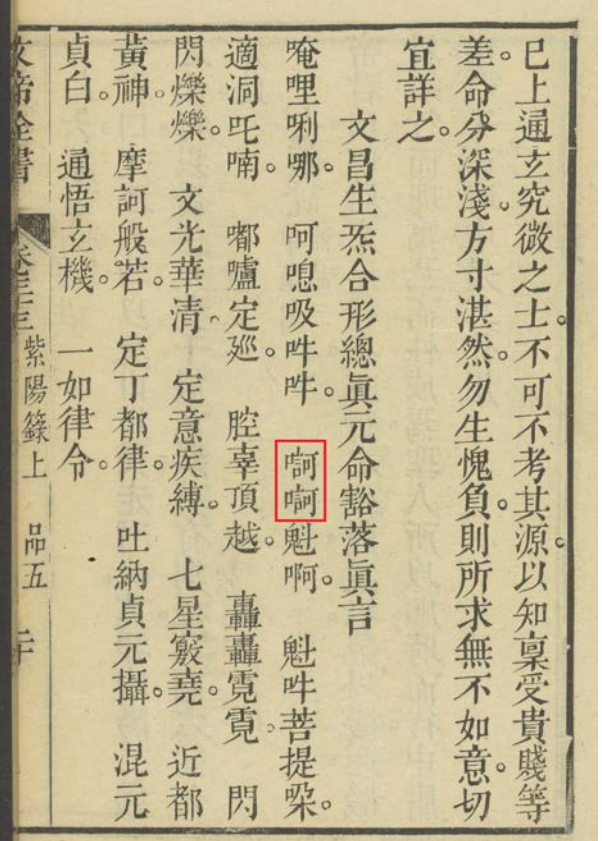



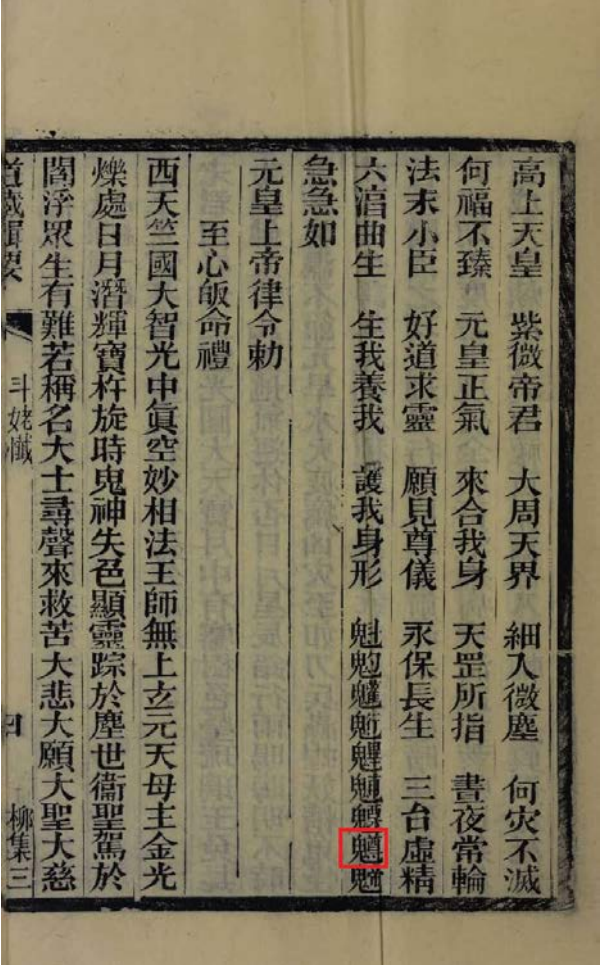







Sn	Image/Source	Comment Type	Description
<p><a href="#">01976</a></p>	<div data-bbox="245 69 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>01976</b> </p> <p>气 84.9 13 · (5) UK-20719</p> <hr/> <p> 气 盜</p> </div>	<p><b>Evidence</b> Conifer TSENG TCA</p>	<p>《呂祖全書·卷二十二·太上勅演呂祖救劫證道經咒》 gives (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. <a href="https://digitalcollections.library.harvard.edu/catalog/990080884130203941">https://digitalcollections.library.harvard.edu/catalog/990080884130203941</a></p> <p>Suggest pending for more evidences of writing as .</p>
		<p><b>Evidence</b> Andrew WEST UK</p>	<p>Agree with comment by Conifer Tseng, therefore we WITHDRAW this character pending additional evidence of this glyph form.</p>

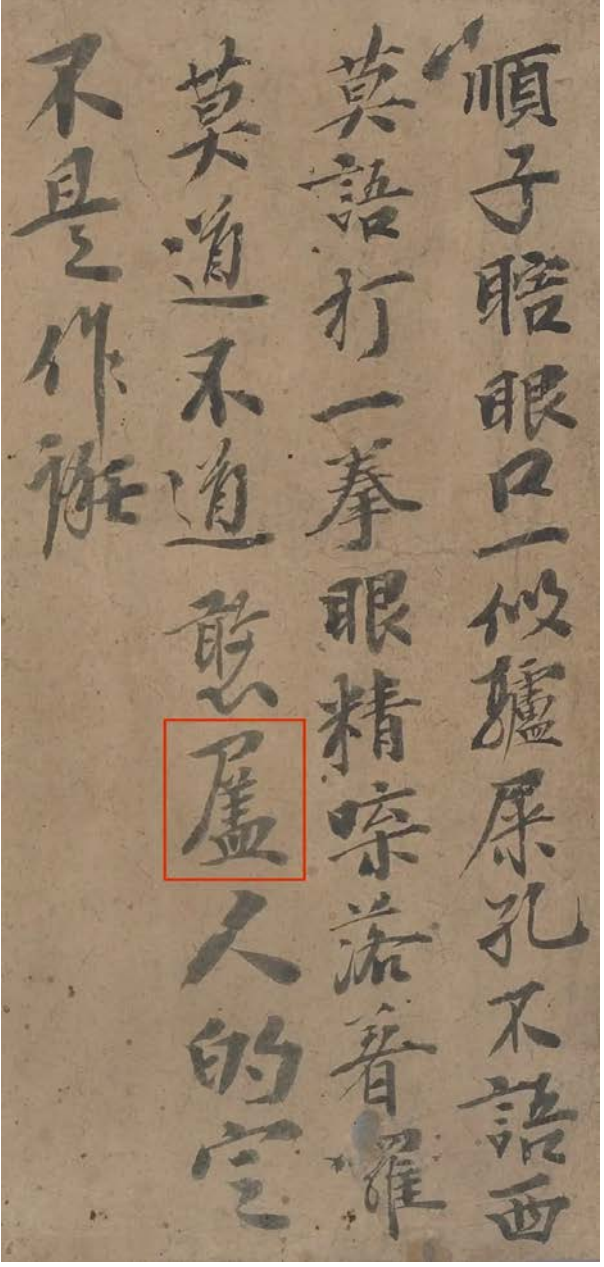


Sn	Image/Source	Comment Type	Description
<a href="#">00712</a>	<div data-bbox="247 67 630 212"> <p><b>00712</b> </p> <p>□ 30.16 19 · (3) UK-20748</p> <p>□ □ 獨</p> </div>	<p><b>New evidence</b> Andrew WEST UK</p>	<p>Adam Grainger, "Western Mandarin" (1900) p. 615:</p> 
<a href="#">04330</a>	<div data-bbox="247 1081 630 1232"> <p><b>04330</b> </p> <p>雨 173.10 18 · (4) UK-20766</p> <p>日 雨 靄 言 日 月 丁</p> </div>	<p><b>New evidence</b> Andrew WEST UK</p>	<p><a href="#">《文帝全書》 36:14B (大洞文昌司祿紫陽寶籙)</a></p> 
<a href="#">00568</a>	<div data-bbox="247 1451 630 1601"> <p><b>00568</b> </p> <p>□ 30.10 13 · (4) UK-20771</p> <p>□ □ 唵</p> </div>	<p><b>New evidence</b> Andrew WEST UK</p>	<p><a href="#">中華道藏 第六冊 116: 先天斗母奏告玄科 P763</a></p> 

Sn	Image/Source	Comment Type	Description
<a href="#">00624</a>	<div data-bbox="245 69 632 219"> <p><b>00624</b> </p> <p>□ 30.12 15 · (4) UK-20772</p> <hr/> <p>□ □ 訶</p> </div>	<p><b>New evidence</b> Andrew WEST UK</p>	<p><a href="#">《文帝全書》 33:20A</a></p> 
<a href="#">04569</a>	<div data-bbox="245 972 632 1122"> <p><b>04569</b> </p> <p>鬼 194.12 22 · (4) UK-20787</p> <hr/> <p>□ 鬼 尊</p> </div>	<p><b>New evidence</b> Andrew WEST UK</p>	<p><a href="#">中華道藏 第六冊 115: 太上玄靈斗姆大聖元君本命延生心經 P758</a></p> <p>一時上騰九華天中，化成九所大寶樓閣，寶樓閣之中，混凝九真梵炁，自然成章，文曰 <b>魁</b> 魁魁魁魁魁魁，前有天皇，光敷祕字，文曰魁魁，芒角焯然。是九章生神，應現九皇道體。一日天皇，二曰紫微，三曰貪狼，四曰巨門，五曰祿存，六曰文曲，七曰廉貞，八曰武曲，九曰破軍。天皇、紫微尊帝二星居斗口，紫微上宮，真光大如車輪，得見之者，身得長生，位證真仙，永不輪轉。二星分作餘暉，為左輔、右弼，為擎羊、陀羅，神化無方，總領玄黃正炁。七元星君幹運陰陽造化，功沾三界，德潤羣生，其功德力不可思議。夫修煉九還七返大丹者，持此頓悟玄關，靈光現前，三十九節自然生榮，了證太玄三一之道，知守本來具足之理，堅固真身，更能精修大定，乃至形神俱妙，與道合真，飛昇玉京，逍遙自在。至此，則劫劫生生，玄祖宗親，皆得解脫，同受玄恩，濟度存亡，此為深妙，飯心持奉，靜處凝機，內景無漏於六根，外景不論於萬有，湛然清靜，道在目前，頂禮真形。</p>


Sn	Image/Source	Comment Type	Description
		<p><b>New evidence</b> Andrew WEST UK</p>	<p><a href="#">道藏輯要：懺法大觀：北斗九宸靈章</a></p> 
<p><a href="#">00774</a></p>	<p><b>00774</b> □ 31.8 11 · (1) UK-20821</p>  <p>□其</p>	<p><b>Evidence</b> WANG Yifan SAT</p>	<p>The evidence does not explain its meaning or reading.</p>
		<p><b>Evidence</b> Andrew WEST UK</p>	<p>I agree that it would be preferable to have additional evidence for this particular character.</p>
<p><a href="#">04471</a></p>	<p><b>04471</b> 食* 184'.8 11 · (4) UK-20859</p>  <p>饒</p>	<p><b>Evidence</b> Eddie Li Individual</p>	<p>Wrong character. Missimplified of 饒.</p> 
<p><a href="#">03532</a></p>	<p><b>03532</b> 虫 142.6 12 · (4) UK-20865</p>  <p>蛛</p> <p>虫米</p>	<p><b>New evidence</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">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.</a></p> <p>In this article the author argues that ~ is variant of 蛛.</p>
<p><a href="#">01096</a></p>	<p><b>01096</b> 尸 44.11 14 · (4) UK-20869</p>  <p>屍</p> <p>尸盖</p>	<p><b>Evidence</b> LI Yuan SAT</p>	<p>The first character circled is 尸盖至皿, does not match the glyph. The second, third characters circled are OK. Same situation in Source 2.</p>

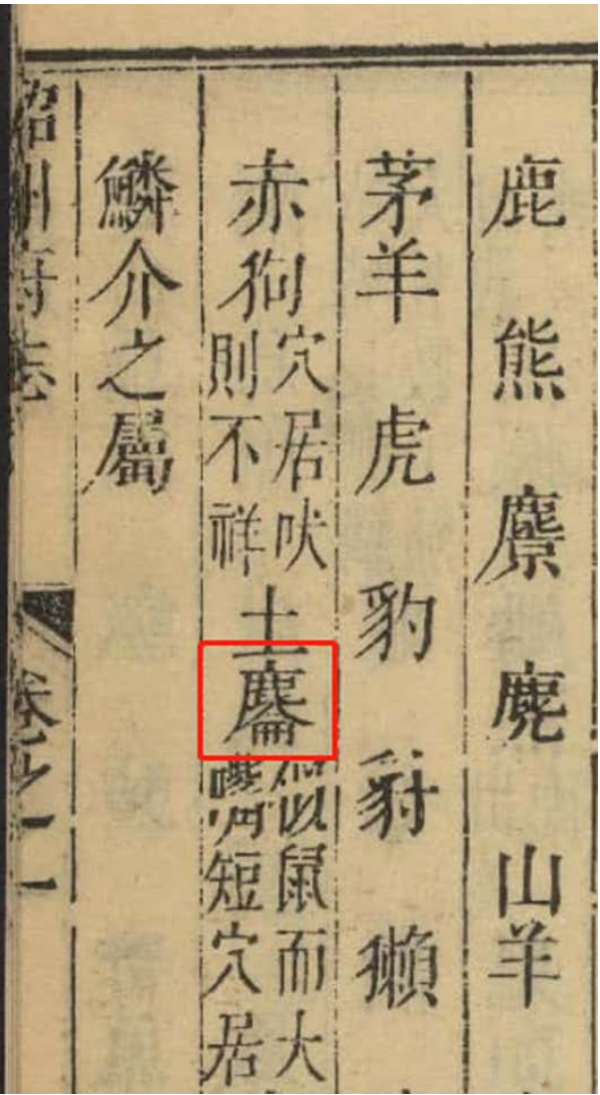


Sn	Image/Source	Comment Type	Description
		<p><b>Unclear evidence response</b> Andrew WEST UK</p>	<p>In Source 1 the first character is not written carefully, but we believe it is a handwritten form of 尸盖 not 尸至. In Source 2 the first two characters are not clear, but the third character is very clearly 尸盖. We believe that the two clear occurrences of 尸盖 in Source 1 and the one clear occurrence of 尸盖 in Source 2 are sufficient evidence for encoding 尸盖.</p>
		<p><b>New evidence</b> HUANG Junliang Individual</p>	 <p>▲ <a href="#">Pelliot Chinois 4525(1) 20</a></p>

Sn	Image/Source	Comment Type	Description
			<p style="text-align: right;">-91-</p> <p>delighted, The man sucks the woman's tongue and his thoughts become confused. Then he moistens her urethra thoroughly with his saliva and she gladly offers it to meet him: The Semen is torn a little before she knows it, and he pushes his member in with a vigorous thrust. Soon his Boy opens and the semen drips out in abundance, Then they wipe their parts with The Six Girdles (meaning unknown; "six" is perhaps an erroneous character. Tsomik), and these are placed in a basket. From this moment onward they are a wedded pair, what is called the union of Yin and Yang from this time on will continue without interruption" (Fol. 76/13-14, Fol. 77/1-4). The meaning of the "six girdles" and the "special basket" is not clear to me. Perhaps the blood-stained towel of the wedding night was preserved as proof of the Bride's virginity, a custom frequently referred to in anthropological literature.</p> <p>V. contains a more detailed description of the sexual act. "Then, on a moonlit night in a storied pavilion, or in the early evening by the quiet library window, the pair read the Handbook of the Plain Girl together, and observe its illustrations of the various postures" (Fol. 77/10). This passage supplies further proof of the fact that the handbooks of sex were meant as guide books for married couples. It also shows that, during the T'ang Dynasty, illustrated manuscripts of the Su-nü-ching were in common use. Further along in this passage is indicated by the unusual character 屨 (Fol. 77/14:21), composed of 尸 as radical and 屮 as phonetic element. Apparently this was a slang expression popular during the T'ang period. The slightly different form 屨 found in the T. Hsin-fang (Fol. 89/9:7) means also "penis" and is doubtless a related word. It should be noted that in the description of the various movements of the sexual organs of the man and the woman, there occur a number of direct quotations from the <i>T'ang-hsüan-t'zu</i> and <i>Su-nü-ching</i>. Finally, the Commentary cites a "Classic of Sexual Intercourse" and the <i>Su-nü-ching</i> in order to explain some technical names of parts of the sexual organs. These are discussed in the Appendix: Chinese Terminology of Sex.</p> <p>VI. describes the man's sexual intercourse with his concubines. Here we find another slang expression for the penis, 屨 (Fol. 79/11:14), and one for the urethra, 屨 (Fol. 79/12:3), both written again with the radical 尸. This section ends with the lines: "Then the man makes his semen return and prevent emission. He also aids the woman's vaginal</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><a href="#">01133</a></p>	<p><b>01133</b> 屨 山 46.7 10 · (5) UK-20871</p> <p>山 屨</p>	<p><b>New evidence</b> HUANG Junliang Individual</p>	 <p>▲ <a href="#">分門集註杜工部詩 (四部叢刊景宋刊本) 卷16 folio 18</a></p> <p>The evidence is a quote to 謝靈運《晚出西射堂詩》「連嶂鼻～嶠，青華香深沉」。A more popular version gives 嶠 for ～.</p>
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Sn	Image/Source	Comment Type	Description
<a href="#">04864</a>	<div data-bbox="245 76 632 181"> <p><b>04864</b> 麋 鹿 198.8 19 · (3) UK-20887</p> </div> <div data-bbox="245 181 632 219"> <p><input type="checkbox"/> 鹿命</p> </div>	<p><b>New evidence</b> NG Hou Man University of Macau</p>	 <p><a href="https://ctext.org/library.pl?if=gb&amp;file=118262&amp;page=109#%E9%BC%A0">https://ctext.org/library.pl?if=gb&amp;file=118262&amp;page=109#%E9%BC%A0</a> 《韶州府志》</p>
		<p><b>New evidence</b> HUANG Junliang Individual</p>	



Sn	Image/Source	Comment Type	Description												
			 <p>▲ <a href="#">廣東通志 (清道光刊本)</a> 卷99葉21</p> <p>The author of <a href="#">廣東通志</a> argues that 麇 is a variant of 麟, which makes sense to me since 麇/兪 share the same pronunciation (leon4) in Cantonese.</p> <p>9E9F 鹿 198.12</p> <table border="0"> <tr> <td>麟</td> <td>麟</td> <td>麟</td> <td>麟</td> <td>麟</td> <td>麟</td> </tr> <tr> <td>G0-776B</td> <td>HB1-C5EF</td> <td>T1-7C5B</td> <td>J0-4E5B</td> <td>K0-5778</td> <td>V1-6D28</td> </tr> </table>	麟	麟	麟	麟	麟	麟	G0-776B	HB1-C5EF	T1-7C5B	J0-4E5B	K0-5778	V1-6D28
麟	麟	麟	麟	麟	麟										
G0-776B	HB1-C5EF	T1-7C5B	J0-4E5B	K0-5778	V1-6D28										

[03892](#)

**03892** 躡

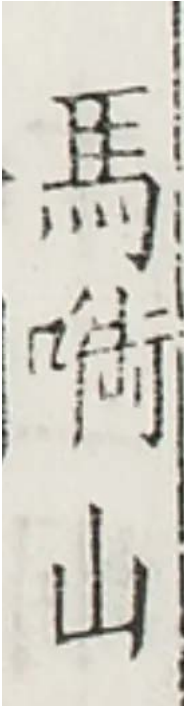
足 157.10  
17 · (3) UK-20889

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躡 足于

**Evidence**  
HUANG Junliang  
Individual

The text can be dated back to 嘉靖廣東通志.



▲ <http://kanji.zinbun.kyoto-u.ac.jp/db-machine/toho/html/B1360042.html> 廣東通志 (明嘉靖刊本) 卷

Sn

Image/Source

Comment Type

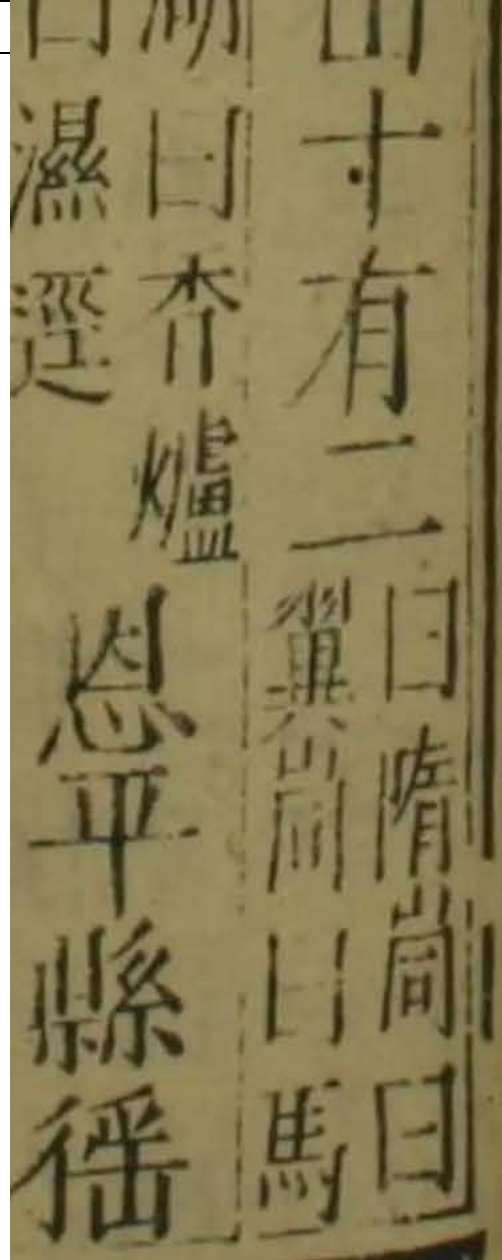
Description

60葉16}} gives 隘.

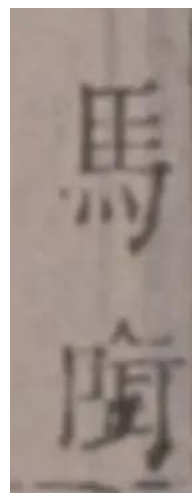
丹崗曰旱田寨脚曰  
 千歲曰榕木曰黃麋  
 曰蘇崗曰南坑曰二龍  
 曰合溝曰秀石曰合門  
 曰杏崗曰那湖  
 曰隘



Sn	Image/Source	Comment Type
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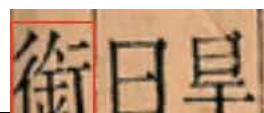


▲ [https://archive.wul.waseda.ac.jp/kosho/ru05/ru05\\_01508/ru05\\_01508\\_0031/ru05\\_01508\\_0031\\_p0016.jpg](https://archive.wul.waseda.ac.jp/kosho/ru05/ru05_01508/ru05_01508_0031/ru05_01508_0031_p0016.jpg) 廣東通志 (明萬曆刊本) 卷70徭獐葉14}} gives 嘶.




▲ [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](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)

After 雍正廣東通志, a new version was published in 道光 periods:



Sn	Image/Source	Comment Type	
			<p> <small>田寨脚曰千歲</small>  <small>榕木曰黃麋</small>  <small>曰合溝曰秀石</small>  <small>曰合門曰那湖曰香爐</small>  <small>翼崗曰隋崗曰</small>  <small>曰</small> </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 銜 is a misprint of 銜. Consider pending more evidences.</p> <p>20DE2 𪔑 𪔑  □ 30.10 UCS2003 GHZ-80014.05</p>
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**Evidence**  
Andrew WEST  
UK

As the comment by Huang Junliang shows multiple examples of 銜, and as there is only a single piece of evidence for 𪔑 銜 銜, it is probable that the proposed character is a one-off mistake for 銜. Therefore we WITHDRAW it pending additional evidence.

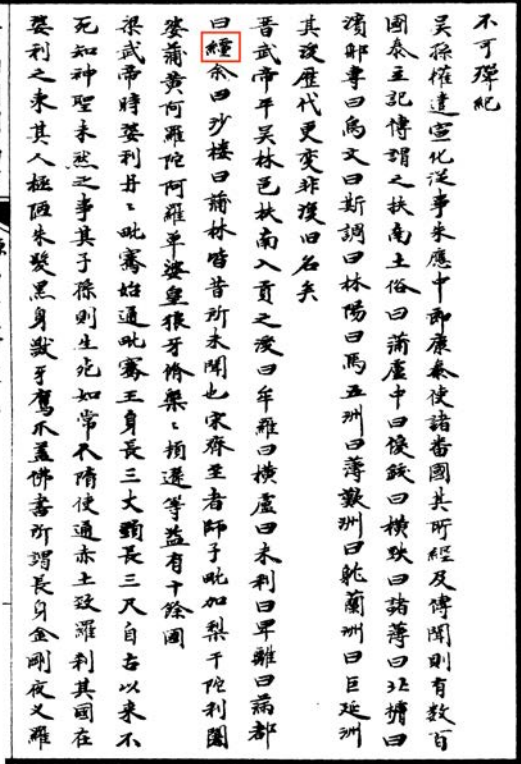
[03118](#)

**03118**  
系 120.15  
21 · (1) UK-20892

𪔑 𪔒 雨里

**縵**

**New evidence**  
HUANG Junliang  
Individual



▲ [天下郡國利病書（四部叢刊崑山圖書館藏稿本）冊47葉53](#)

[01165](#)

**01165**  
山 46.10  
13 · (5) UK-20903

𪔑 山祭

**嶧**

**Evidence**  
TAO Yang  
China

Can't make sure whether the right component is 祭 or 祭 by only one evidence.

Sn	Image/Source	Comment Type	Description
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		<p><b>New evidence</b>          HUANG Junliang          Individual</p>	 <p>▲ <a href="#">福建通志 (文淵閣四庫全書本) 卷4 folio 52</a></p>
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		<p><b>New evidence</b>          HUANG Junliang          Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">大清一統志 (清乾隆九年刊本) 卷269 folio 14</a></p>  <p>▲ <a href="#">嘉慶重修一統志 (四部叢刊景清史館藏進呈鈔本) 汀州府 folio 15</a></p>
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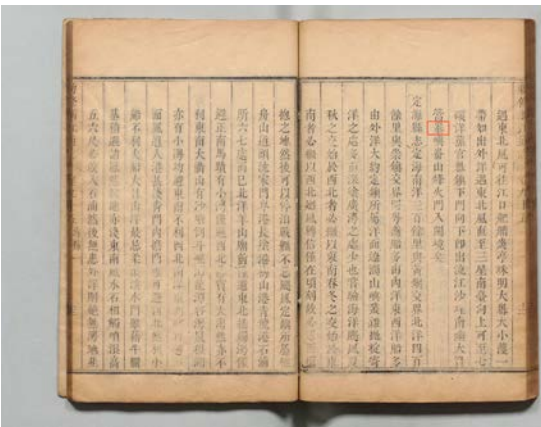
01054

01054  
 40.12  
 15 (1) 竇  
 UK-20905

田字寶


**Evidence**  
 Andrew WEST  
 UK


Based on the additional evidence provided by Huang Junliang, agree to POSTPONE pending additional evidence.

Sn	Image/Source	Comment Type	Description
<a href="#">00894</a>	<p><b>00894</b> 土 32.12 15 · (4) UK-20907</p> <p>富</p> <p>富</p>	New evidence HUANG Junliang Individual	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">延平府志 (明嘉靖刊本)</a> 卷5 folio 7 gives 富. I think 富 is unifiable to 富. So we can accept the new evidence.</p>
<a href="#">02588</a>	<p><b>02588</b> 田 102.7 12 · (5) UK-20909</p> <p>田</p> <p>田</p>	New evidence HUANG Junliang Individual	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">八閩通志 (明弘治刊本)</a> 卷22 folio 10.</p> <p>The author suggests that 田 might be a variant of 町.</p> <p>753A 田 102.2</p> <p>町 町 町 町 町</p> <p>G0-6E2E HB2-CB6D T2-246D J0-442E K0-6F6B</p>
<a href="#">02111</a>	<p><b>02111</b> 水 85.15 18 · (2) UK-20910</p> <p>灑</p> <p>灑</p>	New evidence HUANG Junliang Individual	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">嘉靖福寧州志</a>[1] 卷3 folio 又2</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">八閩通志 (明弘治刊本)</a> 卷24 folio 22</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">福建通志 (清康熙刊本)</a> 卷9 folio 44</p> <p>灑 is a variant of 灑. From the evidences above, we can see the 康熙福建通志 editors replaced 灑 by 灑, but didn't update the annotation text accordingly.</p> <p>6D7F 水 85.7</p> <p>灑 灑 灑 灑</p> <p>G3-5348 HB2-D253 T2-3036 K0-782A</p> <p>灑 is dam. The author of 八閩通志 suggests that 灑 is a misprint of 灑, he then quotes definition of 灑 from 連江縣志: 「蓄水之背者皆從水從灑」.</p> <p>[1]: 閔文振, 陳應宸. 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>
<a href="#">04500</a>	<p><b>04500</b> 馬 187.6 16 · (3) UK-20911</p> <p>駘</p> <p>駘</p>	New evidence HUANG Junliang Individual	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">甯洋縣志 (清光緒刊本)</a> 卷2 folio 10</p> <p>「駘~。改名鳳村」</p>
<a href="#">00895</a>	<p><b>00895</b> 土 32.12 15 · (4) UK-20920</p> <p>塿</p> <p>塿</p>	New evidence HUANG Junliang Individual	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">福安縣志 (清光緒刊本)</a> 卷6 folio 10 gives 塿, unifiable to 塿.</p>
<a href="#">01161</a>	<p><b>01161</b> 山 46.10 13 · (1) UK-20921</p> <p>秦</p> <p>秦</p>	New evidence HUANG Junliang Individual [ Unresolved from v1.0 ]	 <p>▲ <a href="#">浙江通志 (清乾隆刊本)</a> 卷95 folio 12, which quotes 温州府志 (明萬曆刊本).</p>



Sn	Image/Source	Comment Type	Description
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		<p><b>New evidence</b>  <b>HUANG Junliang</b>          Individual  <span style="color: red;">[ Unresolved from v1.0 ]</span></p>	 <p>▲ <a href="#">獻徵錄 (明萬曆刊本)</a> 卷98 folio 97 《四川按察司副使遠齋顧公紳墓志銘》</p>
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		<p><b>New evidence</b>  <b>HUANG Junliang</b>          Individual</p>	 <p>▲ <a href="#">溫州府志 (明萬曆刊本)</a> 卷6葉18 clearly gives 山秦.</p>
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<p><a href="#">03990</a></p>	<table border="1" data-bbox="245 1191 632 1339"> <tr> <td data-bbox="245 1191 357 1339"> <p><b>03990</b>            尾 162.12            16 · (2)            UK-20924</p> </td> <td data-bbox="357 1191 632 1339"> <p><b>遠</b></p> </td> </tr> <tr> <td colspan="2" data-bbox="245 1308 632 1339"> <p>遠 山 秦</p> </td> </tr> </table>	<p><b>03990</b>            尾 162.12            16 · (2)            UK-20924</p>	<p><b>遠</b></p>	<p>遠 山 秦</p>		<p><b>New evidence</b>  <b>HUANG Junliang</b>          Individual</p>	
<p><b>03990</b>            尾 162.12            16 · (2)            UK-20924</p>	<p><b>遠</b></p>						
<p>遠 山 秦</p>							

Sn	Image/Source	Comment Type	Description
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▲ [福建通志 \(清乾隆刊本\) 卷25葉30](#)

[Attached PDF file](#)

▲ [八閩通志](#)卷31葉31 gives 蓮.

I think 𨾏 is a variant of 蓮 and thus it is similar to 蓮, which is a variant of 蓮 according to MOE dictionary.

30ECD  
走 162.10  
蓮  
T13-313A

[02536](#)

**02536**  
玉 96.17  
22 · (1) UK-20941

臨玉

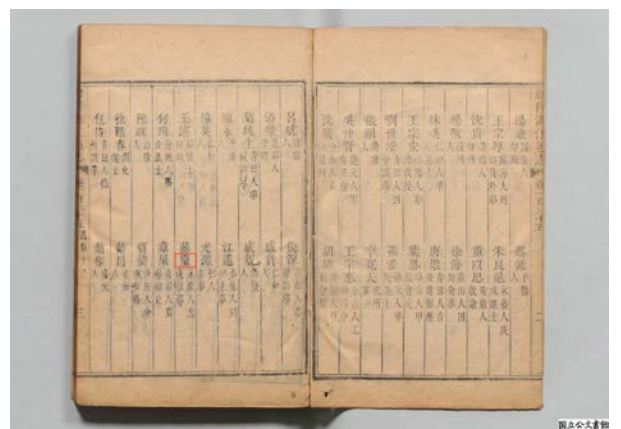
臨玉

**New evidence**

HUANG Junliang

Individual

[ Unresolved from v1.0 ]





▲ [浙江通志 \(清乾隆刊本\) 卷135 folio 3](#)















Sn	Image/Source	Comment Type	Description
<a href="#">01678</a>	<div data-bbox="245 69 632 181"> <p><b>01678</b> 𦉳 日 72.9 13 · (2) UK-20946</p> </div> <div data-bbox="245 181 632 219"> <p>𦉳日𦉳</p> </div>		


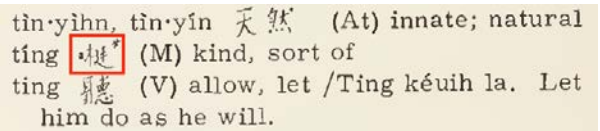




Sn	Image/Source	Comment Type	Description
			<div data-bbox="896 53 1086 1480" data-label="Image"> </div> <p data-bbox="896 1507 1485 1585">▲ <a href="http://opacplus.bsb-muenchen.de/title/BV040025914/ft/bsb11323798?page=1066">http://opacplus.bsb-muenchen.de/title/BV040025914/ft/bsb11323798?page=1066</a> 福建通志（清同治刊本）卷150 folio 34}.</p> <p data-bbox="896 1610 1501 1666">The author of 同治福建通志 noted that 空 was 曰六土 in 乾隆志 and 良空 can be found in 宋史.</p> <p data-bbox="896 1691 1241 1720">We can confirm that 良空 is in 宋史:</p>

Sn	Image/Source	Comment Type	Description
			 <p>▲ <a href="#">宋史 (明成化刊本) 卷227 folio 27</a></p>
<a href="#">00625</a>	<p><b>00625</b> 𪗇</p> <p>□ 30.12 15 · (4) UK-20985</p> <hr/> <p>𪗇 𪗇</p>	<p><b>New evidence</b> L F CHENG Individual</p>	<p>1847, The beginner's first book in the Chinese language  <a href="https://commons.wikimedia.org/w/index.php?title=File%3AThe_beginner's_first_book_in_the_Chinese_language.pdf&amp;page=108">https://commons.wikimedia.org/w/index.php?title=File%3AThe_beginner's_first_book_in_the_Chinese_lang uage.pdf&amp;page=108</a></p> 
<a href="#">00486</a>	<p><b>00486</b> 𪗈</p> <p>□ 30.7 10 · (5) UTC-00332</p> <hr/> <p>𪗈 𪗈</p>	<p><b>Unclear evidence</b> WANG Yifan SAT</p>	<p>I suspect this is an typographical error of 𪗈. 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><b>Evidence</b> Henry CHAN Individual</p>	<p>I also suspect this is a typographical error for 𪗈. It's not uncommon for handwritten form of 𪗈 to be written in a form similar to 𪗈; further corruption to 𪗈 is definitely plausible. I suggest UTC to withdraw this unless there is other evidence of such use.</p>
<a href="#">00198</a>	<p><b>00198</b> 𪗉</p> <p>人 9.12 14 · (2) UTC-00385</p> <hr/> <p>𪗉 𪗉 𪗉</p>	<p><b>Unclear evidence</b> Henry CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Unclear evidence</b> WANG Yifan SAT</p>	<p>Likely a misprinted form of 𪗉. If so, suggest withdrawing.</p> <p>Agree with Henry's comment #2780.</p>
<a href="#">02003</a>	<p><b>02003</b> 𪗊</p> <p>水 85.5 8 · (2) UTC-00456</p> <hr/> <p>𪗊 𪗊</p>	<p><b>Misidentified glyph</b> 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>

Sn	Image/Source	Comment Type	Description
<a href="#">00785</a>	<div data-bbox="245 69 632 219" style="border: 1px solid black; padding: 5px;"> <p><b>00785</b>    𠄎</p> <p>± 32.2 5 · (5)    UTC-03190</p> <hr/> <p>𠄎</p> </div>	<p><b>Unclear evidence</b> Lee COLLINS Vietnam</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 穉, read 비 and 穉 read 산. The reading 산 clearly reflects the Korean reading of the component 𠄎, read 사, not the element 𠄎 shown in UTC-03190. A character composed with 𠄎 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><b>Unclear evidence response</b> Jaemin CHUNG Individual</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. <a href="http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf">http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf</a> <a href="https://unicode.org/wg2/docs/n4104.pdf">https://unicode.org/wg2/docs/n4104.pdf</a> (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><b>Unclear evidence</b> Lee COLLINS Vietnam</p>	<p>Citing <a href="http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf">http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf</a> 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>
<a href="#">00397</a>	<div data-bbox="245 1312 632 1462" style="border: 1px solid black; padding: 5px;"> <p><b>00397</b>    𠄎</p> <p>∏ 26.11 13 · (3)    UTC-03191</p> <hr/> <p>𠄎</p> </div>	<p><b>Unclear evidence</b> Lee COLLINS Vietnam</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> 
		<p><b>Unclear evidence response</b> Jaemin CHUNG Individual</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. <a href="http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf">http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf</a> <a href="https://unicode.org/wg2/docs/n4104.pdf">https://unicode.org/wg2/docs/n4104.pdf</a> (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>

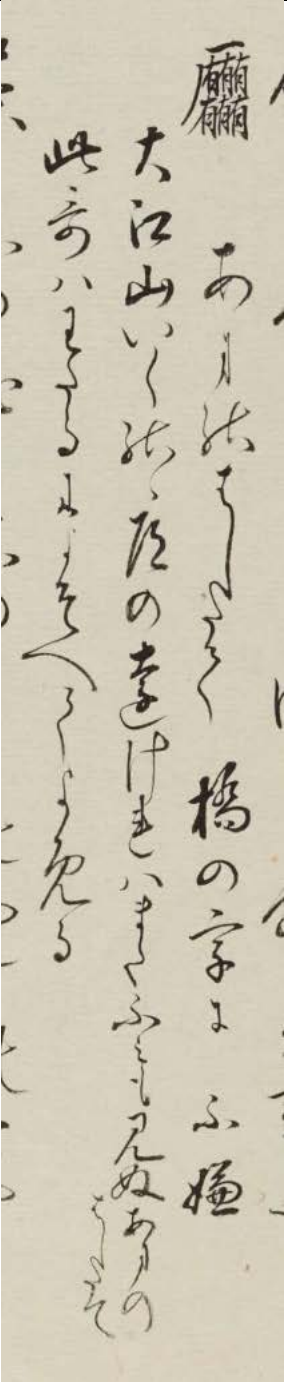
Sn	Image/Source	Comment Type	Description
		<b>Unclear evidence</b> Lee COLLINS Vietnam	Citing <a href="http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf">http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf</a> is circular reasoning by referring to a possibly bad decision based on the same faulty evidence and cannot be accepted. We still need independent confirmation of the existence and form of this character.
<a href="#">04223</a>	<div data-bbox="245 219 632 367" style="border: 1px solid black; padding: 5px;"> <p><b>04223</b> </p> <p>門 169.7 15 · (1) UTC-03192</p> <hr/> <p> 門  一曲</p> </div>	<b>Unclear evidence</b> Lee COLLINS Vietnam	<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  門西. Moreover, this block of the standard is arranged in Hangul alphabetic order and the character in question, read 서, is situated between  龔 read 산 and  緝 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> 
		<b>Unclear evidence response</b> Jaemin CHUNG Individual	<p>1. GK-6841 (or G1-7D47) and GK-6863 (or G1-7D69) were removed from U+58ED 韦 from U+5655 龔 respectively because they don't match the ones in GB 12052. <a href="http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf">http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf</a> <a href="https://unicode.org/wg2/docs/n4104.pdf">https://unicode.org/wg2/docs/n4104.pdf</a> (see Resolution M58.03)</p> <p>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 , but 72-20 (0x6834) the original GB 12052 is not. And GK-6834 (or G1-7D3A) is mapped to U+56D5 囀, with .</p>
		<b>Unclear evidence</b> Lee COLLINS Vietnam	Citing <a href="http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf">http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf</a> 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.
<a href="#">02280</a>	<div data-bbox="245 1283 632 1431" style="border: 1px solid black; padding: 5px;"> <p><b>02280</b> </p> <p>爪 87.10 14 · (5) UTC-03193</p> <hr/> <p> 爲</p> </div>	<b>Unclear evidence</b> Lee COLLINS Vietnam	<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+5655, not the proposed .</p> <p>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 爲 used in Korean, but the current evidence alone is not acceptable.</p>
		<b>Unclear evidence</b> Lee COLLINS Vietnam	<p>Here is the conflicting version of GB/T 12052-1989 mentioned above.</p> 

Sn	Image/Source	Comment Type	Description
		<p><b>New evidence</b> Eiso CHAN Individual</p>	<p>𠄎</p> <p>𠄎 (han), 为了表示韩国语中的“한”而利用合字的造字方法将汉字“为”与口诀简体字“尸”合并创造的固有汉字。属于音素直接合并,“为”按照意读法对应的音为[한(ㄷ)], 表记[한]音素, 口诀简体字“尸”表记终声音素[ㄴ], [한]音素与[ㄴ]音素合并为[한], “𠄎”用于吏读中表记“한”。</p> <p>𠄎喻, 한지. 《儒胥必知, 史頭彙編》 𠄎所, 한마. 《儒胥必知, 彙編》</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. 31</p> <p>The new evidence this Korean character is used in 儒胥必知 (유서필지), but I don't have this book. If Korean experts can help UTC check the original source, it will be better.</p>
		<p><b>Unclear evidence response</b> Jaemin CHUNG Individual</p>	<p>1. GK-6841 (or G1-7D47) and GK-6863 (or G1-7D69) were removed from U+58ED 韦 from U+5655 𠄎 respectively because they don't match the ones in GB 12052. <a href="http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf">http://std.dkuug.dk/JTC1/sc2/wg2/docs/n4008.pdf</a> <a href="https://unicode.org/wg2/docs/n4104.pdf">https://unicode.org/wg2/docs/n4104.pdf</a> (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><a href="#">00578</a></p>	<p><b>00578</b> □ 30.11 14 · (1) UTC-03216</p>  <p>𠄎口韋</p>	<p><b>New evidence</b> Ken LUNDE UTC [ Unresolved from v1.0 ]</p>	<p>New evidence from "Cantonese Dictionary: Cantonese-English, English-Cantonese," Parker Po-fei Huang, Yale University Press (1970), p446.</p>  <p>tìn·yìhn, tìn·yín 天然 (At) innate; natural tíng 𠄎 (M) kind, sort of ting 聽 (V) allow, let /Ting kéuih la. Let him do as he will.</p>
<p><a href="#">00411</a></p>	<p><b>00411</b> 厂 27.54 56 · (1) UTC-03221</p>  <p>𠄎厂有有有有有有有有有有</p>	<p><b>Unclear evidence</b> WANG Yifan SAT</p>	<p>The description says しの字(?)不嫌 which may suggest the internal components are indifferent. During further investigation, I have found several other versions, all with 6-有 glyph. Discussion would be needed whether the current glyph is canonical.</p> <p><a href="https://archive.wul.waseda.ac.jp/kosho/he05/he05_02204/he05_02204_p0036.jpg">https://archive.wul.waseda.ac.jp/kosho/he05/he05_02204/he05_02204_p0036.jpg</a> <a href="https://archive.wul.waseda.ac.jp/kosho/bunko20/bunko20_0022/bunko20_00222_p0037.jpg">https://archive.wul.waseda.ac.jp/kosho/bunko20/bunko20_0022/bunko20_00222_p0037.jpg</a> <a href="http://kotenseki.nijl.ac.jp/biblio/100276827/viewer/27">http://kotenseki.nijl.ac.jp/biblio/100276827/viewer/27</a> <a href="http://kotenseki.nijl.ac.jp/biblio/100232016/viewer/37">http://kotenseki.nijl.ac.jp/biblio/100232016/viewer/37</a></p>

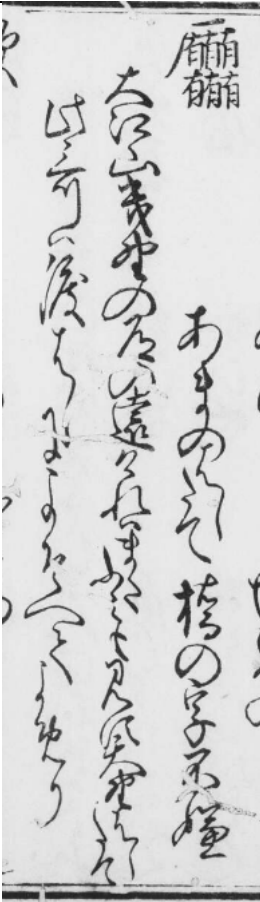
Sn	Image/Source	Comment Type	Description
			 <p>一 藤 藤</p> <p>わまのくまじり 栲の字不端</p> <p>いずの波</p>

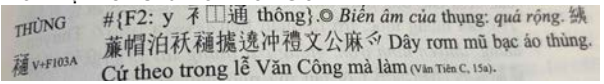





Sn	Image/Source	Comment Type	Description
			<p>一願</p> <p>あよのちりそ 橋のさめかきしるあ</p> <p>太江山を野く 近れをけまはすらんあともみ思あよのちり</p> <p>けまはすらんあともみ思あよのちり</p>

Sn	Image/Source	Comment Type	Description
			 <p>廟 ありはくしきく 橋の字よ ふ極 大江山いづくのまげまふもんぬありの 此よりまふもんぬありの</p>



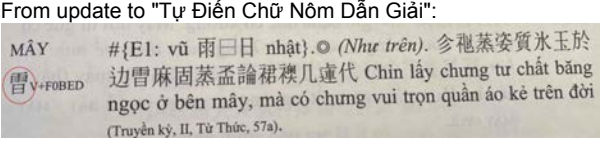

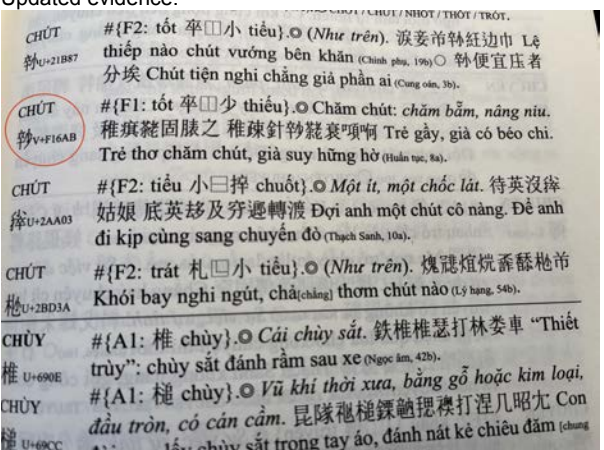
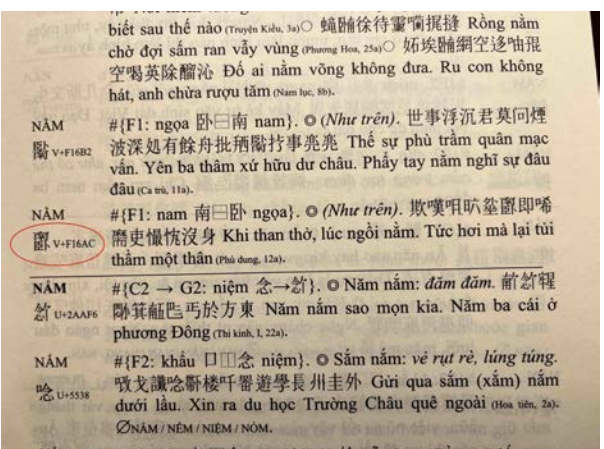
Sn	Image/Source	Comment Type	Description										
													
<a href="#">02646</a>	<p><b>02646</b> 癩</p> <p>疒 104.19 24 · (3) V0-3E41</p> <hr/> <p>𠄎 广邊</p>	<p><b>Evidence</b> Ken LUNDE UTC</p>	<p>The evidence image, which is simply a code chart excerpt, is insufficient. A dictionary entry or book excerpt that explains its meaning or shows the ideograph in context is desirable.</p>										
<a href="#">00157</a>	<p><b>00157</b> 𠄎</p> <p>人 9.8 10 · (1) V4-467D</p> <hr/> <p>𠄎 巨代</p>	<p><b>Unclear evidence</b> BAI Yi Individual [ Unresolved from v1.0 ]</p> <p><b>Evidence</b> Lee COLLINS Vietnam [ Unresolved from v1.0 ]</p>	<p>Glyph doesn't match evidence.</p> <p>Kho chữ Hán Nôm mã hoá</p> <table border="1" data-bbox="932 1346 1442 1442"> <tr> <td>đời</td> <td>𠄎</td> <td>代</td> <td>𠄎</td> <td>𠄎</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>+++</p> <p><b>Tự Điển Chữ Nôm Dẫn Giải</b> Nôm Characters with Quotations and Annotations Prof. Nguyễn Quang Hồng. Quốc Ngữ or Hán-Nôm:</p> <p>Entry 𠄎</p> <p>𠄎 đời</p> <p>#D2: cự 巨 𠄎 代 𠄎</p> <p>○ Như 代 𠄎</p> <p>百官文武朝臣 開𠄎享祿萬民太平 Bách quan văn võ triều thần. Muôn đời hưởng lộc vạn dân thái bình. Ngọc âm, Tựa, 1a</p>	đời	𠄎	代	𠄎	𠄎		U+20040	U+04EE3	V+63435 [V04-4125]	V+63663 [V04-467D]
đời	𠄎	代	𠄎	𠄎									
	U+20040	U+04EE3	V+63435 [V04-4125]	V+63663 [V04-467D]									
<a href="#">00340</a>	<p><b>00340</b> 𠄎</p> <p>力 19.10 12 · (5) V4-516F</p> <hr/> <p>𠄎 聿劣</p>	<p><b>New evidence</b> Lee COLLINS Vietnam</p>	<p>from TĐCNDG</p> <p>NHỤT # {F2: duật 聿 𠄎 劣 liệt}. ◎ Suy yếu, sa sút. 打渌韓時渌趙應合斫從時斫衡斫 Đánh nước Hàn thì nước Triệu ứng. Hợp chức tung thì chức hoành [theo chiều ngang] nhựt (Truyền ký, IV, Lê Nương, 34a).</p>										
<a href="#">03725</a>	<p><b>03725</b> 𠄎</p> <p>衣 145.11 15 · (5) V4-5431</p> <hr/> <p>𠄎 衤通</p>	<p><b>Evidence</b> Andrew WEST UK</p>	<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>										

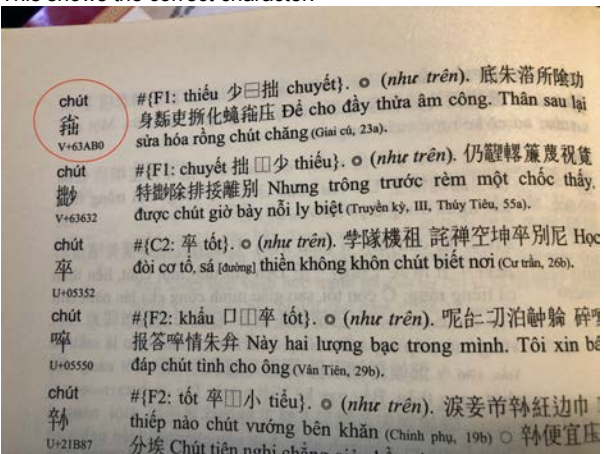
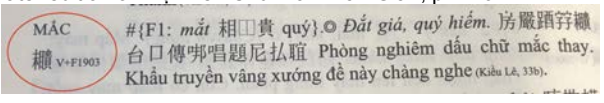
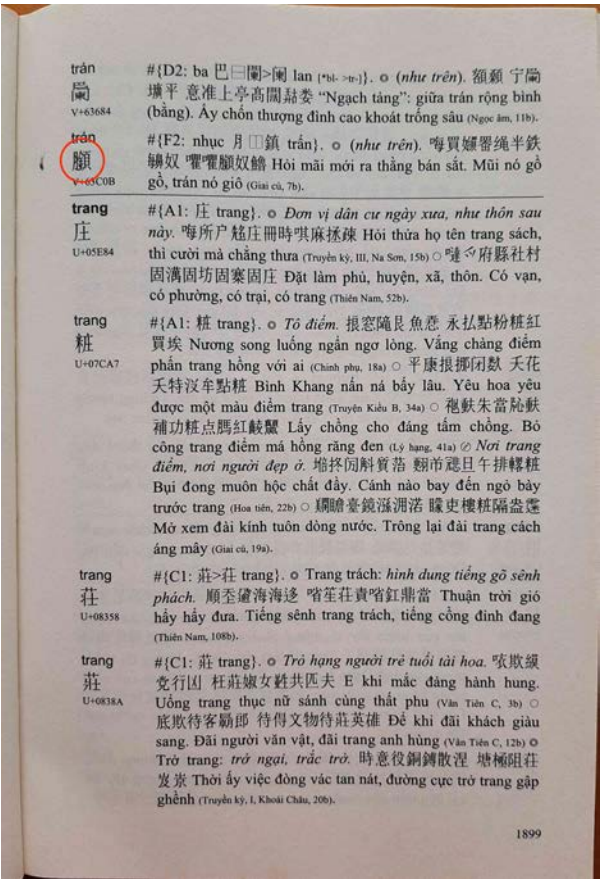
Sn	Image/Source	Comment Type	Description					
		<b>New evidence</b> Lee COLLINS Vietnam	From Tự Điển Chữ Nôm Dấn Giải: 					
<a href="#">00716</a>	<div data-bbox="244 203 632 315"> <b>00716</b> 𠵽            □ 30.16            19 · (4) VN-F00EB         </div> <div data-bbox="244 315 632 349">           𠵽 𠵽 言美         </div>	<b>Unclear evidence</b> Xieyang WANG Individual [ Unresolved from v1.0 ]  <b>New evidence</b> Lee COLLINS Vietnam [ Unresolved from v1.0 ]	The glyph doesn't match the evidence.  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".  					
<a href="#">01488</a>	<div data-bbox="244 1084 632 1196"> <b>01488</b> 𠵽            手 64.9            13 · (5) VN-F0208         </div> <div data-bbox="244 1196 632 1229">           𠵽 𠵽 改口         </div>	<b>Evidence</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	  change the red circle to the correct character					
<a href="#">01527</a>	<div data-bbox="244 1460 632 1572"> <b>01527</b> 𠵽            手 64.12            15 · (1) VN-F02A7         </div> <div data-bbox="244 1572 632 1606">           𠵽 枝折         </div>	<b>Misidentified glyph</b> Xieyang WANG Individual [ Unresolved from v1.0 ]  <b>New evidence</b> Lee COLLINS Vietnam [ Unresolved from v1.0 ]	The glyph does not match the evidence. The IDS should be 𠵽 技折.  Here is new evidence showing 𠵽 枝折    and <table border="1" data-bbox="901 1982 1476 2139"> <tr> <td>gãy</td> <td>技 U+06280 𠵽 V+6374B [V04-494B]</td> <td>折 U+06298 改 U+06539</td> <td>𠵽 U+22B6E 𠵽 V+602CD</td> <td>𠵽 U+22D1B</td> </tr> </table>	gãy	技 U+06280 𠵽 V+6374B [V04-494B]	折 U+06298 改 U+06539	𠵽 U+22B6E 𠵽 V+602CD	𠵽 U+22D1B
gãy	技 U+06280 𠵽 V+6374B [V04-494B]	折 U+06298 改 U+06539	𠵽 U+22B6E 𠵽 V+602CD	𠵽 U+22D1B				









Sn	Image/Source	Comment Type	Description
<a href="#">04296</a>	<p><b>04296</b> 𩇛</p> <p>雨 173.4 12 · (2) VN-F0BED</p> <p>𩇛雨日</p>	<p><b>New evidence</b> Lee COLLINS Vietnam</p>	<p>From update to "Tự Điển Chữ Nôm Dẫn Giải":</p> 
<a href="#">02604</a>	<p><b>02604</b> 疒</p> <p>疒 104.4 9 · (2) VN-F0CFD</p> <p>疒广内</p>	<p><b>New evidence</b> 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> 
<a href="#">01079</a>	<p><b>01079</b> 𦓐</p> <p>小 42.9 12 · (4) VN-F16AB</p> <p>𦓐卒少</p>	<p><b>New evidence</b> LI Yuan SAT</p> <p><b>New evidence</b> Lee COLLINS Vietnam</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> 
<a href="#">00387</a>	<p><b>00387</b> 𦓐</p> <p>卜 25.15 17 · (1) VN-F16AC</p> <p>𦓐南卧</p>	<p><b>Unclear evidence</b> WANG Yifan SAT</p> <p><b>New evidence</b> Lee COLLINS Vietnam</p>	<p>The evidence exactly shows U+268F0. I could not find the proposed character in the image.</p> 
<a href="#">00611</a>	<p><b>00611</b> 𦓐</p> <p>𠂇 30.12 15 · (1) VN-F16D1</p> <p>𠂇口𦓐</p>	<p><b>Evidence</b> Lee COLLINS Vietnam</p>	<p>The Vietnamese usage is onomatopoeic and means "to raise a tumultuous noise". UK-20407 seems to similarly describe sound, so unification might be justified, though they are not strictly cognate.</p>
<a href="#">00742</a>	<p><b>00742</b> 𦓐</p> <p>𠂇 30.18 21 · (2) VN-F170F</p> <p>𠂇口𦓐</p>	<p><b>Evidence</b> Xieyang WANG Individual [ Unresolved from v1.0 ]</p> <p><b>Evidence</b> 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>






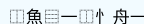

Sn	Image/Source	Comment Type	Description
<a href="#">00478</a>	<div data-bbox="244 69 635 181"> <p><b>00478</b> 𠵼  <small>□ 30.7</small>  <small>10 · (3) VN-F1734</small></p> </div> <div data-bbox="244 181 635 219"> <p>𠵼口肝</p> </div>	<p><b>Misidentified glyph</b>  Conifer TSENG  TCA  [ Unresolved from v1.0 ]</p> <p><b>Evidence</b>  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>
<a href="#">01078</a>	<div data-bbox="244 338 635 450"> <p><b>01078</b> 𠵼  <small>小 42.9</small>  <small>12 · (3) VN-F17F8</small></p> </div> <div data-bbox="244 450 635 488"> <p>𠵼少拙</p> </div>	<p><b>New evidence</b>  Lee COLLINS  Vietnam  [ Unresolved from v1.0 ]</p>	<p>This shows the correct character:</p> 
<a href="#">03836</a>	<div data-bbox="244 840 635 952"> <p><b>03836</b> 𠵼  <small>貝 154.15</small>  <small>21 · (1) VN-F1903</small></p> </div> <div data-bbox="244 952 635 990"> <p>𠵼相貴</p> </div>	<p><b>New evidence</b>  Lee COLLINS  Vietnam</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> 
<a href="#">03268</a>	<div data-bbox="244 1025 635 1137"> <p><b>03268</b> 𠵼  <small>肉 130.17</small>  <small>21 · (3) VN-F1953</small></p> </div> <div data-bbox="244 1137 635 1176"> <p>𠵼月銀</p> </div>	<p><b>Evidence</b>  Ken LUNDE  UTC</p>	<p>This is the same evidence, but with the ideograph annotated.</p> 

Sn	Image/Source	Comment Type	Description
<a href="#">02708</a>	<div data-bbox="245 76 632 219"> <p><b>02708</b> 瞞</p> <p>目 109.11 16 · (2) VN-F1A5F</p> <hr/> <p>目瞞</p> </div>	<p><b>New evidence</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<div data-bbox="903 62 1508 510"> </div> <p>▲ 湖廣通志（清雍正刊本）卷 83 folio 43 <a href="https://www.digital.archives.go.jp/img/4470926">https://www.digital.archives.go.jp/img/4470926</a></p>
<a href="#">01099</a>	<div data-bbox="245 651 632 795"> <p><b>01099</b> 居於</p> <p>尸 44.13 16 · (1) VN-F1CCD</p> <hr/> <p>居於</p> </div>	<p><b>Unclear evidence response</b> Lee COLLINS Vietnam</p>	<p>The comment above doesn't make sense. The two images are both composed of 居 over 於 and obviously identical.</p>
<a href="#">00035</a>	<div data-bbox="245 837 632 981"> <p><b>00035</b> 𠂔</p> <p>丿 4.11 12 · (4) VN-F1E3B</p> <hr/> <p>𠂔久</p> </div>	<p><b>Unclear evidence</b> TAO Yang China</p>	<p>The evidence could not improve the right component is 久, need more evidences.</p>
<a href="#">01101</a>	<div data-bbox="245 1023 632 1167"> <p><b>01101</b> 堆尾</p> <p>尸 44.15 18 · (1) VN-F1E7C</p> <hr/> <p>堆尾</p> </div>	<p><b>New evidence</b> 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> <div data-bbox="903 1077 1508 1429"> <p style="text-align: center;">?du:i</p> <p><b>𠂔</b> [ʔdu:i<sup>1</sup>] 𠂔①尾, 尾巴: ~往/[ʔdu:i<sup>1</sup> tsɔ<sup>5</sup>]/狗尾巴 ~猪/[ʔdu:i<sup>1</sup> ly:n<sup>6</sup>]/猪尾巴 ~翻/[ʔdu:i<sup>1</sup> ru:n<sup>6</sup>]/田尾(水田出水的一头) ~脉/[ʔdu:i<sup>1</sup> ju:n<sup>2</sup>]/床尾 ②末, 末尾: 𠂔頭𠂔~/[kɔ<sup>5</sup> ʔdyu<sup>2</sup> kɔ<sup>5</sup> ʔdu:i<sup>1</sup>]/有头有尾, 有始有终 【𠂔搨】[ʔdu:i<sup>1</sup> sɔ<sup>1</sup>] 𠂔辮子 【𠂔𠂔】[ʔdu:i<sup>1</sup> tsk<sup>7</sup>] 𠂔同“𠂔搨”([ʔdu:i<sup>1</sup> sɔ<sup>1</sup>])</p> </div>
<a href="#">00023</a>	<div data-bbox="245 1473 632 1617"> <p><b>00023</b> 𠂔</p> <p>  2.7 9 · (1) VN-F20B5</p> <hr/> <p>𠂔&amp;S2-01;𠂔</p> </div>	<p><b>Unclear evidence</b> WANG Yifan SAT</p> <p><b>New evidence</b> Lee COLLINS Vietnam</p>	<p>It is not very clear that the left component is &amp;S2-01; from the image. It also looks like 彳.</p> <p>Here is a clearer image:</p> <div data-bbox="903 1592 1316 1995"> </div> <p>Additional evidence that favors &amp;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>










Sn	Image/Source	Comment Type	Description
<a href="#">00026</a>	<b>00026</b>   2.12 13 · (3) VN-F20C1  	<b>Misidentified glyph</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	The glyph in the evidence looks like 重中.
		<b>Misidentified glyph</b> 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 竜内, 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
<a href="#">00367</a>	<b>00367</b> + 24.2 4 · (3) GDM-00344  	<b>Glyph design</b> WANG Yifan SAT	It seems made from 戴's left-top and left-bottom strokes. Should the last stroke look like 點 rather than 撇?
<a href="#">00771</a>	<b>00771</b> □ 31.6 9 · (4) GDM-00365  	<b>Glyph design</b> WANG Yifan SAT	According to the evidence, the inner component should look like the top of 穹?
<a href="#">04626</a>	<b>04626</b> 魚 195.11 22 · (1) GKJ-00216  	<b>Glyph design</b> HUANG Junliang Individual	Change glyph to be 魚極 as is shown in the bottom right of original evidence (J is missed, though) 












Sn	Image/Source	Comment Type	Description
<a href="#">04579</a>	<div data-bbox="244 69 635 181"> <p><b>04579</b> 魚 195.5 16 · (3) GKJ-00262</p> <p>𩺰</p> </div> <div data-bbox="244 181 635 219"> <p>𩺰魚卵</p> </div>	<p><b>Normalization</b> Henry CHAN Individual</p>	<p>Consider updating glyph and IDS to 𩺰魚卵.</p> <p>卵 and 卵 are unifiable per WS2021-04910:</p> <div data-bbox="916 163 1406 315"> <div data-bbox="927 174 1401 286"> <p><b>04910</b> 鼠 208.5 18 · (3) GKJ-00747</p> <p>𩺰</p> </div> <div data-bbox="927 286 1401 315"> <p>𩺰鼠卵</p> </div> </div> <p><b>IRGN2516WS2021v2.0Unified&amp;Withdrawn</b> Unified to 𩺰 U+2A54B, add a new UCV rule of 卵 and 卵, IRG 57.</p> <p>The glyph 𩺰魚卵 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="903 546 1129 1480"> </div>
<a href="#">04720</a>	<div data-bbox="244 1516 635 1628"> <p><b>04720</b> 鳥 196.8 18 · (2) GKJ-00344</p> <p>𩺰</p> </div> <div data-bbox="244 1628 635 1666"> <p>𩺰吳鳥</p> </div>	<p><b>Glyph design</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p> <p><b>Glyph design</b> Eiso CHAN Individual</p>	<p>The glyph does not match the IDS: the right 鳥 is missing the leftmost dot, though the glyph matches exactly the first evidence.</p> <p>As HUANG Junliang pointed out in comment #2494, it's better to modify the right component to the real 鳥.</p>
<a href="#">04709</a>	<div data-bbox="244 1740 635 1852"> <p><b>04709</b> 鳥 196.7 18 · (1) GKJ-00365</p> <p>吞鳥</p> </div> <div data-bbox="244 1852 635 1890"> <p>𩺰吞鳥</p> </div>	<p><b>Glyph design</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>The glyph should be modified to follow PRC conventions.</p> <div data-bbox="922 1809 1299 2181"> </div>










Sn	Image/Source	Comment Type	Description
<a href="#">03668</a>	<p><b>03668</b> 虫 142.19 25 · (4) GKJ-00444</p>  <p>𧈧 虫 夔</p>	<p><b>Glyph design</b> HUANG Junliang Individual</p>	<p>Glyph does not match IDS. The glyph has 𧈧虫𠂇𠂇一𧈧止白 𧈧𧈧八冬: 白 should be 自, 𧈧 should be normalized to 𧈧 per China's glyph on 夔.</p>
<a href="#">02357</a>	<p><b>02357</b> 犬 94.7 10 · (1) GKJ-00605</p>  <p>𧈧 犬 赤</p>	<p><b>Glyph design</b> HUANG Junliang Individual</p>	<p>The right component should be normalized to 赤(G0-3360) per China's normalization rule. Currently it gives (HB1-A8AA).</p>
<a href="#">03147</a>	<p><b>03147</b> 网 122.11 15 · (4) GKJ-00676</p>  <p>𧈧 网 鹿</p>	<p><b>Glyph design</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b></p>	<p>The top component should be modified as below.</p> 
<a href="#">04856</a>	<p><b>04856</b> 鹿 198.7 18 · (2) GKJ-00709</p>  <p>𧈧 鹿 国</p>	<p><b>Glyph design</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b></p>	<p>The glyph should be modified as below.</p> 
<a href="#">03191</a>	<p><b>03191</b> 耳 128.2 8 · (3) GKJ-00727</p>  <p>𧈧 耳 人</p>	<p><b>Glyph design</b> Ken LUNDE UTC</p> <p><b>Glyph design</b> Andrew WEST UK</p>	<p>Some of the evidence suggests that the representative glyph should be 𧈧耳 𧈧, which would also affect the IDS.</p> <p>I think that 𧈧耳 𧈧 is the correct form, and recommend changing the glyph and IDS. Note that 𧈧耳 𧈧 occurs as a component in U+31039 and U+31323 .</p>

Sn	Image/Source	Comment Type	Description
<a href="#">04822</a>	<div data-bbox="245 69 635 181"> <p><b>04822</b> 鸚 鳥 196'.13 18 · (3) GKJ-00755</p> </div> <div data-bbox="245 181 635 219"> <p>𪛗 鸚</p> </div>		


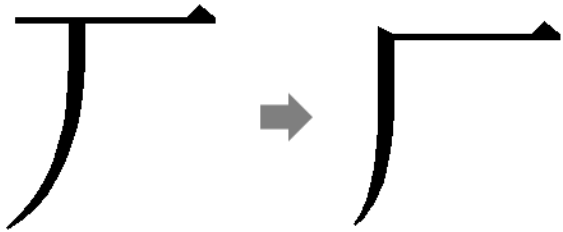
Sn	Image/Source	Comment Type	Description
<a href="#">03260</a>	<p><b>03260</b> 肉 130.12 16 · (3) GKJ-00936</p>  <p>𠂔月氳</p>	<b>Glyph design</b> Andrew WEST UK	Given the context, the expected glyph form should be 𠂔月氳. In cases like this, where use in simplified chinese text is to be expected, I would prefer to see both the traditional and simplified forms encoded.
<a href="#">03675</a>	<p><b>03675</b> 血 143.13 19 · (3) GKJ-00950</p>  <p>𠂔微血</p>	<b>Glyph design</b> Andrew WEST UK	The 2.0 glyph has been changed to 𠂔微血. This is wrong, and should be changed back to 𠂔微血 (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).
<a href="#">04537</a>	<p><b>04537</b> 髟 190.9 19 · (3) GKJ-00990</p>  <p>𠂔髟風</p>	<b>Glyph design</b> L F CHENG Individual [ Unresolved from v1.0 ]	The 髟 component in the representative glyph is missing a horizontal stroke.
		<b>Glyph design</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Consider to update the glyph as below.
<a href="#">00102</a>	<p><b>00102</b> 二 7.6 8 · (5) GZ-0121502</p>  <p>𠂔云巴</p>	<b>Glyph design</b> BAI Yi Individual [ Unresolved from v1.0 ]	The glyph doesn't match IDS and evidence.
<a href="#">02283</a>	<p><b>02283</b> 父 88.2 6 · (2) GZ-0332404</p>  <p>𠂔父卜</p>	<b>Glyph design</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	The glyph should be modified to match the evidence as below.
		<b>Glyph design</b> Conifer TSENG TCA [ Unresolved from v1.0 ]	The glyph doesn't match the evidence.













Sn	Image/Source	Comment Type	Description
<a href="#">01227</a>	<p><b>01227</b> 巾 50.8 11 · (3) GZ-0361401</p>  <p>巾朋</p>	<p><b>Glyph design</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>The evidence shows the glyph should be different from the current one. Please see the following.</p>  <p>For this character, the left part is the semantic element, which is 中, derived from 冲 or 沖; the right part is the phonetic element.</p>
<a href="#">03899</a>	<p><b>03899</b> 足 157.11 18 · (3) GZ-1622410</p>  <p>足魚</p>	<p><b>Glyph design</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>The bottom of the right component should be modified to the non-radical form.</p>
<a href="#">02376</a>	<p><b>02376</b> 犬 94.8 11 · (2) GZ-1691202</p>  <p>豸肯</p>	<p><b>Glyph design</b> Xieyang WANG Individual [ Unresolved from v1.0 ]</p>	<p>The glyph does not match the evidence.</p>
<a href="#">03326</a>	<p><b>03326</b> 艸 140.6 9 · (1) GZ-1721202</p>  <p>艸扣</p>	<p><b>Glyph design</b> Andrew WEST UK</p>	<p>The 口 element is too big, compare the G-source form of 扣: 6263 扣 扣 扣 扣 扣 扣 手 64.3 G0-3F5B HB1-A6A9 T1-482A J0-592B K1-5A54 V1-564E</p>
<a href="#">00477</a>	<p><b>00477</b> 口 30.7 10 · (3) GZ-2151603</p>  <p>瓜右</p>	<p><b>Glyph design</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>The glyph should be modified to match the IDS and evidence as below.</p> 
<a href="#">03376</a>	<p><b>03376</b> 艸 140.10 14 · (1) GZ-2232101</p>  <p>艸救</p>	<p><b>Glyph design</b> Andrew WEST UK</p>	<p>The 救 component is missing a dot.</p>
<a href="#">01368</a>	<p><b>01368</b> 心 61.11 14 · (5) GZ-2792401</p>  <p>忄屬</p>	<p><b>Glyph design</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	<p>The four dots of the glyph "雨" are inconsistent with the evidence.</p>











Sn	Image/Source	Comment Type	Description														
		<b>Glyph design</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Based on the evidence, the phonetic element is the right part, which is 属 or “漏之省”. 属 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 Yuè-dialects are all [leu <sup>2</sup> /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.														
<a href="#">00826</a>	<b>00826</b> 土 32.8 11 · (1) GZ-3191202 	<b>Glyph design</b> 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.  														
<a href="#">02920</a>	<b>02920</b> 立 117.18 23 · (1) GZ-3321510 	<b>Glyph design</b> Andrew WEST UK	Evidence shows 亲暮 not 亲墓. Change glyph to match the evidence.														
<a href="#">00512</a>	<b>00512</b> 口 30.8 11 · (4) GZ-3412103 	<b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	similar to KR Norm. 67-2, also refer to UCV #141  <table border="1" data-bbox="903 1048 1505 1128"> <tr> <td>67-2</td> <td>ㄣ</td> <td>ㄟ</td> <td>尼-尾 [A272:11d:7(西)]</td> <td rowspan="2">* refer to the UCV_N141.</td> </tr> <tr> <td></td> <td></td> <td></td> <td>省-省 [A040:287d:1(丁)]</td> </tr> <tr> <td></td> <td></td> <td></td> <td>能-能 [B084:189a:4(西)]</td> <td></td> </tr> </table>	67-2	ㄣ	ㄟ	尼-尾 [A272:11d:7(西)]	* refer to the UCV_N141.				省-省 [A040:287d:1(丁)]				能-能 [B084:189a:4(西)]	
67-2	ㄣ	ㄟ	尼-尾 [A272:11d:7(西)]	* refer to the UCV_N141.													
			省-省 [A040:287d:1(丁)]														
			能-能 [B084:189a:4(西)]														
<a href="#">00218</a>	<b>00218</b> 人 9.15 15 · (1) GZ-4122102 	<b>Glyph design</b> Eiso CHAN Individual	The current glyph is still not right. It should be modified to 面來 as #2974 shows not current 面來.														
		<b>Glyph design</b> WANG Yifan SAT	Agree with comment #4041 that it should look 面來, so specified in the discussion record.														
<a href="#">04030</a>	<b>04030</b> 酉 164.7 14 · (4) GZ-4622501 	<b>Glyph design</b> Eiso CHAN Individual	The right component should be 酉 not 西 as below according to the evidence.  														
<a href="#">02203</a>	<b>02203</b> 火 86.9 13 · (5) GZ-5121301 	<b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	The current normalized glyph is acceptable for the semantics.														
<a href="#">00071</a>	<b>00071</b> 乙 5.7 8 · (5) KC-00043 	<b>Glyph design</b> Eiso CHAN Individual	The glyph has not been modified.														


Sn	Image/Source	Comment Type	Description										
<a href="#">00075</a>	<p><b>00075</b> 阿</p> <p>乙 5.8 9 · (5) KC-00057</p> <p>阿乙</p>	<p><b>Normalization</b> WANG Yifan SAT</p>	Would be better having a normalization rule.										
<a href="#">00084</a>	<p><b>00084</b> 茲</p> <p>乙 5.10 11 · (4) KC-00075</p> <p>茲乙</p>	<p><b>Normalization</b> Eiso CHAN Individual</p>	The glyph has not been normalized now.										
<a href="#">00090</a>	<p><b>00090</b> 登</p> <p>乙 5.12 13 · (5) KC-00082</p> <p>登乙</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>KR Norm. 220-3</p> <table border="1"> <tr> <td>220-3</td> <td>八</td> <td>八</td> <td>登 [B104:097b:1(丙)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>登 [B070:197a:6(乙)]</td> <td></td> </tr> </table>	220-3	八	八	登 [B104:097b:1(丙)]					登 [B070:197a:6(乙)]	
		220-3	八	八	登 [B104:097b:1(丙)]								
			登 [B070:197a:6(乙)]										
<p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	Right.												
<a href="#">00091</a>	<p><b>00091</b> 照</p> <p>乙 5.13 14 · (2) KC-00088</p> <p>照乙</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>KR Norm. 141-1</p> <table border="1"> <tr> <td>141-1</td> <td>呂</td> <td>呂</td> <td>照 [A316:271a:2(丙)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>照 [A18:363b:7(丙)]</td> <td></td> </tr> </table>	141-1	呂	呂	照 [A316:271a:2(丙)]					照 [A18:363b:7(丙)]	
		141-1	呂	呂	照 [A316:271a:2(丙)]								
			照 [A18:363b:7(丙)]										
<p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	Right.												
<a href="#">00223</a>	<p><b>00223</b> 儼</p> <p>人 9.15 17 · (4) KC-00220</p> <p>儼</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>KR Norm. 54-1a</p> <table border="1"> <tr> <td>54-1a</td> <td>爻</td> <td>爻</td> <td>儼 [A019:122d:4(解2)]</td> <td>20180822 項目分離 → (N54-1)</td> </tr> </table>	54-1a	爻	爻	儼 [A019:122d:4(解2)]	20180822 項目分離 → (N54-1)					
		54-1a	爻	爻	儼 [A019:122d:4(解2)]	20180822 項目分離 → (N54-1)							
<p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	Right.												
<a href="#">00225</a>	<p><b>00225</b> 儻</p> <p>人 9.16 18 · (1) KC-00227</p> <p>儻</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>KR Norm. 224-1</p> <table border="1"> <tr> <td>224-1</td> <td>卅</td> <td>卅</td> <td>儻 [B104:288c:1(丙)]</td> <td>* refer to the UCV_N152.</td> </tr> <tr> <td></td> <td></td> <td></td> <td>儻 [A003:57c:1(麗)]</td> <td></td> </tr> </table>	224-1	卅	卅	儻 [B104:288c:1(丙)]	* refer to the UCV_N152.				儻 [A003:57c:1(麗)]	
		224-1	卅	卅	儻 [B104:288c:1(丙)]	* refer to the UCV_N152.							
			儻 [A003:57c:1(麗)]										
<p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	Right.												
<a href="#">00442</a>	<p><b>00442</b> 𡗗</p> <p>口 30.5 8 · (1) KC-00404</p> <p>𡗗</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>KR Norm. 88-1</p> <table border="1"> <tr> <td>88-1</td> <td>𡗗</td> <td>𡗗</td> <td>𡗗 [A003:08b:5(麗)]</td> <td>20190416 異據通知</td> </tr> <tr> <td></td> <td></td> <td></td> <td>𡗗 [B064:238d:8(丙)]</td> <td></td> </tr> </table>	88-1	𡗗	𡗗	𡗗 [A003:08b:5(麗)]	20190416 異據通知				𡗗 [B064:238d:8(丙)]	
		88-1	𡗗	𡗗	𡗗 [A003:08b:5(麗)]	20190416 異據通知							
			𡗗 [B064:238d:8(丙)]										
	BTW, the example for 社 above should be added as 𡗗 / 𡗗 pair in future.												
<a href="#">00501</a>	<p><b>00501</b> 𡗗</p> <p>口 30.8 11 · (3) KC-00449</p> <p>𡗗</p>	<p><b>Glyph design</b> TAO Yang China</p>	Irregular glyph.										


Sn	Image/Source	Comment Type	Description				
<a href="#">00592</a>	<div data-bbox="245 69 635 219"> <p><b>00592</b> 彦</p> <p>□ 30.11 14 · (4) KC-00507</p> <hr/> <p>彦 匕</p> </div>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>The glyph should be normalized as below.</p> <div data-bbox="916 129 1155 371">  </div> <p>Please see the K glyph for U+5F66 彦 K0-6569.</p> <div data-bbox="906 472 1406 645"> <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="916 741 1481 972">  </div>				
		<p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	<p>KR will change the glyph as suggested. KR will not add a new subrule (entry) under KR Norm. 338.</p>				
<a href="#">00697</a>	<div data-bbox="245 1424 635 1574"> <p><b>00697</b> 𠄎</p> <p>□ 30.16 19 · (1) KC-00558</p> <hr/> <p>喜 彡</p> </div>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>KR Norm. 244-1 for the left component</p> <div data-bbox="900 1167 1505 1216"> <table border="1"> <tr> <td>244-1</td> <td>喜</td> <td>彡</td> <td>喜-彡 [B104:275c:7(再)] 彡-喜 [A003:373d:7(再)]</td> </tr> </table> </div> <p>suggest add the new entry under KR Norm. 426-x for the right component</p>	244-1	喜	彡	喜-彡 [B104:275c:7(再)] 彡-喜 [A003:373d:7(再)]
244-1	喜	彡	喜-彡 [B104:275c:7(再)] 彡-喜 [A003:373d:7(再)]				
		<p><b>Normalization</b> 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>				
<a href="#">00713</a>	<div data-bbox="245 1879 635 2029"> <p><b>00713</b> 語</p> <p>□ 30.16 19 · (4) KC-00566</p> <hr/> <p>語 匕</p> </div>	<p><b>Normalization</b> 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 will not add this bottom component as a new subrule (entry).</p>				
<a href="#">03284</a>	<div data-bbox="245 2103 635 2240"> <p><b>03284</b> 擧</p> <p>白 134.11 17 · (1) KC-03520</p> <hr/> <p>擧 冫</p> </div>	<p><b>Normalization</b> 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>RE: Top component: KR will add a new subrule 325-4. RE: 手: KR will add a new subrule.</p>				
<a href="#">03848</a>	<div data-bbox="245 2257 635 2240"> <p><b>03848</b> 走</p> <p>走 156.1 8 · (5) KC-03983</p> <hr/> <p>走 冫</p> </div>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>KR Norm. 300-1</p> <div data-bbox="900 1917 1505 1966"> <table border="1"> <tr> <td>300-1</td> <td>走</td> <td>彡</td> <td>走-彡 [B104:074b:4(再)]</td> </tr> </table> </div> <p>Right.</p>	300-1	走	彡	走-彡 [B104:074b:4(再)]
300-1	走	彡	走-彡 [B104:074b:4(再)]				
<a href="#">00180</a>	<div data-bbox="245 2257 635 2240"> <p><b>00180</b> 儻</p> <p>人 9.10 12 · (1) KC-04818</p> </div>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>Please provide the normalization rule.</p>				




















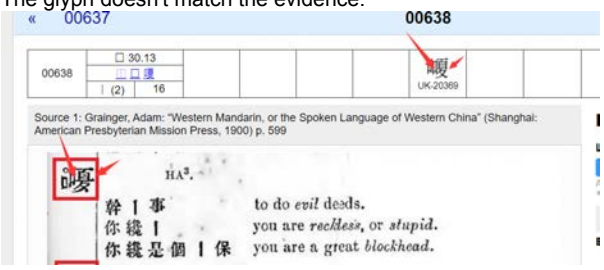

Sn	Image/Source	Comment Type	Description										
		<b>Normalization</b> ROK [ Unresolved from v1.0 ]	KR will modify the glyph by changing the right component to 高 according to Rule 225-7. 										
		<b>Glyph design</b> WANG Yifan SAT	Glyph not changed according to comment #2741.										
<a href="#">00338</a>	<b>00338</b> 力 19.10 12 · (1) KC-04865  晉力	<b>Normalization</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b>	The glyph has not been normalized as #1102 shows.										
		<b>Glyph design</b> WANG Yifan SAT	Glyph should be updated to match the normalized shape.										
<a href="#">00821</a>	<b>00821</b> 土 32.7 10 · (4) KC-04915  土荒	<b>Normalization</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b>	KR Norm. 5-3 <table border="1" data-bbox="903 692 1501 741"><tr><td>5-3</td><td>荒</td><td>荒</td><td>荒-荒 [B064:313d:5(丙)]</td><td></td></tr><tr><td></td><td></td><td></td><td>荒-荒 [A319:512a:7(丁)]</td><td></td></tr></table>	5-3	荒	荒	荒-荒 [B064:313d:5(丙)]					荒-荒 [A319:512a:7(丁)]	
5-3	荒	荒	荒-荒 [B064:313d:5(丙)]										
			荒-荒 [A319:512a:7(丁)]										
		<b>Normalization</b> ROK <b>[ Unresolved from v1.0 ]</b>	Right.										
<a href="#">00932</a>	<b>00932</b> 止 33.24 27 · (5) KC-04949  壽歲	<b>Normalization</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b>	KR Norm. 1-8 <table border="1" data-bbox="903 927 1501 976"><tr><td>1-8</td><td>小(小)</td><td>少(少)</td><td>歲-歲 [B069:097c:1(乙)]</td><td>✳ refer to UCV_N015.</td></tr><tr><td></td><td></td><td></td><td>歲-歲 [A059:180d:7(甲)]</td><td></td></tr></table> suggest add a new entry between 山 and 止 under KR Norm. 411-x	1-8	小(小)	少(少)	歲-歲 [B069:097c:1(乙)]	✳ refer to UCV_N015.				歲-歲 [A059:180d:7(甲)]	
1-8	小(小)	少(少)	歲-歲 [B069:097c:1(乙)]	✳ refer to UCV_N015.									
			歲-歲 [A059:180d:7(甲)]										
		<b>Normalization</b> ROK <b>[ Unresolved from v1.0 ]</b>	Right.										
<a href="#">01162</a>	<b>01162</b> 山 46.10 13 · (4) KC-05014  目六刀丫? 山	<b>Normalization</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b>	suggest add a new normalization rule for the top component or between 了 and 丫										
		<b>Normalization</b> ROK <b>[ Unresolved from v1.0 ]</b>	KR will add a new subrule in the next version.										
<a href="#">01166</a>	<b>01166</b> 山 46.11 14 · (1) KC-05016  山勸	<b>Normalization</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b>	KR Norm. 80-1 <table border="1" data-bbox="903 1458 1501 1541"><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>甚-甚 [B076:212b:9]</td><td></td></tr></table>	80-1	甚	甚	甚-甚 [B088:199c:2]	✳ refer to the UCV_N136.				甚-甚 [B076:212b:9]	
80-1	甚	甚	甚-甚 [B088:199c:2]	✳ refer to the UCV_N136.									
			甚-甚 [B076:212b:9]										
		<b>Normalization</b> ROK <b>[ Unresolved from v1.0 ]</b>	Right.										
<a href="#">01190</a>	<b>01190</b> 山 46.14 17 · (3) KC-05027  山樂	<b>Normalization</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b>	I can understand the normalization behaviour, but it's also hard to know which normalization rule has been used for this case.										
		<b>Normalization</b> ROK <b>[ Unresolved from v1.0 ]</b>	RE: middle component: Rule 410-1 RE: bottom component: Rule 54.										
<a href="#">01289</a>	<b>01289</b> 彡 59.16 19 · (2) KC-05060  處彡	<b>Normalization</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b>	KR Norm. 130-1 <table border="1" data-bbox="903 1944 1501 1993"><tr><td>130-1</td><td>产产</td><td>产</td><td>产-产 [B074:167d:6(乙)]</td><td>✳ refer to the UCV_N311. 20190417 吳捷文替</td></tr></table>	130-1	产产	产	产-产 [B074:167d:6(乙)]	✳ refer to the UCV_N311. 20190417 吳捷文替					
130-1	产产	产	产-产 [B074:167d:6(乙)]	✳ refer to the UCV_N311. 20190417 吳捷文替									
		<b>Normalization</b> Conifer TSENG TCA <b>[ Unresolved from v1.0 ]</b>	KR Norm. 86-2 <table border="1" data-bbox="903 2047 1501 2096"><tr><td>86-2</td><td>鬲</td><td>鬲</td><td>鬲-鬲 [B066:064c:10(丙)]</td><td></td></tr><tr><td></td><td></td><td></td><td>鬲-鬲 [B086:311b:1]</td><td></td></tr></table>	86-2	鬲	鬲	鬲-鬲 [B066:064c:10(丙)]					鬲-鬲 [B086:311b:1]	
86-2	鬲	鬲	鬲-鬲 [B066:064c:10(丙)]										
			鬲-鬲 [B086:311b:1]										
		<b>Normalization</b> ROK <b>[ Unresolved from v1.0 ]</b>	Right.										



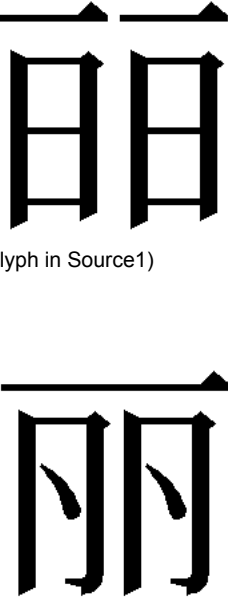







Sn	Image/Source	Comment Type	Description					
<a href="#">01338</a>	<p><b>01338</b> 心 61.8 12 · (3) KC-05079</p>  <p>愍</p> <p>愍</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	<p>KR Norm. 134-5</p> <table border="1"> <tr> <td>134-5</td> <td>尹</td> <td>戶</td> <td>戶-戶 [A050:8a:9(甲)] 雋-雋 [B104:228e:10(丙)]</td> <td></td> </tr> </table> <p>Right.</p>	134-5	尹	戶	戶-戶 [A050:8a:9(甲)] 雋-雋 [B104:228e:10(丙)]	
134-5	尹	戶	戶-戶 [A050:8a:9(甲)] 雋-雋 [B104:228e:10(丙)]					
<a href="#">01413</a>	<p><b>01413</b> 心 61.14 17 · (4) KC-05106</p>  <p>懣</p> <p>懣</p>	<p><b>Glyph design</b> Conifer TSENG TCA</p>	<p>The glyph has not been changed to 懣 日 日 日 日.</p>					
<a href="#">01671</a>	<p><b>01671</b> 日 72.8 12 · (2) KC-05158</p>  <p>睏</p> <p>睏</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	<p>KR Norm. 120-1</p> <table border="1"> <tr> <td>120-1</td> <td>月</td> <td>日</td> <td>時-時 [A050:10a:5(甲)] 睏-睏 [B089:312b:1(丙)]</td> <td>20170704 異體文替</td> </tr> </table> <p>Right.</p>	120-1	月	日	時-時 [A050:10a:5(甲)] 睏-睏 [B089:312b:1(丙)]	20170704 異體文替
120-1	月	日	時-時 [A050:10a:5(甲)] 睏-睏 [B089:312b:1(丙)]	20170704 異體文替				
<a href="#">01697</a>	<p><b>01697</b> 日 72.11 15 · (4) KC-05168</p>  <p>裛</p> <p>裛</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	<p>suggest add one new normalization entry between U+2C844 裛 and U+889E 裛</p> <p>KR will add a new subrule in the next version: U+2C844 is normalized to U+889E.</p>					
<a href="#">01714</a>	<p><b>01714</b> 日 72.14 18 · (1) KC-05179</p>  <p>曝</p> <p>曝</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	<p>KR Norm. 308-1</p> <table border="1"> <tr> <td>308-1</td> <td>取</td> <td>取</td> <td>曝-曝 [B080:099c:4(乙)] 曝-曝 [B066:046a:7(丙)]</td> <td></td> </tr> </table> <p>Right.</p>	308-1	取	取	曝-曝 [B080:099c:4(乙)] 曝-曝 [B066:046a:7(丙)]	
308-1	取	取	曝-曝 [B080:099c:4(乙)] 曝-曝 [B066:046a:7(丙)]					
<a href="#">01859</a>	<p><b>01859</b> 木 75.13 17 · (5) KC-05202</p>  <p>槩</p> <p>槩</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	<p>KR Norm. 54-1a</p> <table border="1"> <tr> <td>54-1a</td> <td>交</td> <td>交</td> <td>槩-槩 [A019:122d:4(解2)]</td> <td>20180822 項目分離 → (N54-1)</td> </tr> </table> <p>Right.</p>	54-1a	交	交	槩-槩 [A019:122d:4(解2)]	20180822 項目分離 → (N54-1)
54-1a	交	交	槩-槩 [A019:122d:4(解2)]	20180822 項目分離 → (N54-1)				
<a href="#">01863</a>	<p><b>01863</b> 木 75.14 18 · (2) KC-05205</p>  <p>榿</p> <p>榿</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	<p>KR Norm. 392-10</p> <table border="1"> <tr> <td>392-10</td> <td>榿</td> <td>音</td> <td>榿-榿 [B070:145c:2(乙)]</td> <td></td> </tr> </table> <p>Right.</p>	392-10	榿	音	榿-榿 [B070:145c:2(乙)]	
392-10	榿	音	榿-榿 [B070:145c:2(乙)]					
<a href="#">01887</a>	<p><b>01887</b> 木 75.17 21 · (5) KC-05209</p>  <p>榿</p> <p>榿</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	<p>KR Norm. 200-8</p> <table border="1"> <tr> <td>200-8</td> <td>榿</td> <td>備</td> <td>榿-榿 [B073:203c:9]</td> <td></td> </tr> </table> <p>Right.</p>	200-8	榿	備	榿-榿 [B073:203c:9]	
200-8	榿	備	榿-榿 [B073:203c:9]					
<a href="#">02155</a>	<p><b>02155</b> 水 85.23 26 · (4) KC-05300</p>  <p>漚</p> <p>漚</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> ROK [ Unresolved from v1.0 ]</p>	<p>suggest add a new normalization entry under 468-x or a new one for 鹿.</p> <p>KR will add a new subrule under Rule 468 in the next version.</p>					
<a href="#">02159</a>	<p><b>02159</b> 水 85.28 31 · (4) KC-05303</p>  <p>漚</p> <p>漚</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>please provide the normalization rule information</p>					

Sn	Image/Source	Comment Type	Description										
		<b>Normalization</b> ROK [ Unresolved from v1.0 ]	KR will add a new rule in the next version.										
<a href="#">02469</a>	<b>02469</b> 珎 玉 96.4 8 · (3) KC-05376 珎王戶	<b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ] <b>Normalization</b> ROK [ Unresolved from v1.0 ]	KR Norm. 134-5 <table border="1" style="font-size: small;"> <tr> <td>134-5</td> <td>珎</td> <td>戶</td> <td>戶-戶 [A050:8a:9(甲)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>珎-珎 [B104:228c:10(丙)]</td> <td></td> </tr> </table> Right.	134-5	珎	戶	戶-戶 [A050:8a:9(甲)]					珎-珎 [B104:228c:10(丙)]	
134-5	珎	戶	戶-戶 [A050:8a:9(甲)]										
			珎-珎 [B104:228c:10(丙)]										
<a href="#">04169</a>	<b>04169</b> 鑠 金 167.13 21 · (3) KC-05828 鑠金彙	<b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ] <b>Normalization</b> ROK [ Unresolved from v1.0 ]	KR Norm. 433-1 <table border="1" style="font-size: small;"> <tr> <td>433-1</td> <td>鑠</td> <td>彙</td> <td>彙-彙 [B086:449c:7]</td> <td>* refer to the UCV_N372.</td> </tr> </table> Right.	433-1	鑠	彙	彙-彙 [B086:449c:7]	* refer to the UCV_N372.					
433-1	鑠	彙	彙-彙 [B086:449c:7]	* refer to the UCV_N372.									
<a href="#">00599</a>	<b>00599</b> 畀 口 30.11 14 · (5) SAT-04265 畀西里八	<b>Glyph design</b> TAO Yang China <b>Glyph design</b> WANG Yifan SAT	The middle part is 田. It looks 田 now. What exactly do you suggest?										
<a href="#">03219</a>	<b>03219</b> 𪛑 肉 130.3 9 · (2) SAT-06374 𪛑肉干	<b>Glyph design</b> Andrew WEST UK	The head character in the first evidence shows 𪛑肉干.										
<a href="#">02345</a>	<b>02345</b> 豸 犬 94.5 8 · (3) SAT-06646 豸豸	<b>Glyph design</b> Conifer TSENG TCA [ Unresolved from v1.0 ] <b>Glyph design</b> WANG Yifan SAT	In evidences, there are two ways of writing (豸豸 & 豸豸). Which shape should SAT take as the main shape?  Given the printed form and the semantic connection, we would like to take 豸. IDS should be changed as #1643.										
<a href="#">02885</a>	<b>02885</b> 穊 禾 115.12 17 · (3) SAT-07086 穊禾 𪛑 𪛑	<b>Glyph design</b> Ken LUNDE UTC	The two horizontal strokes at the top of the right component are too close, and at smaller point sizes appear as a single stroke.										
<a href="#">01715</a>	<b>01715</b> 瞽 日 72.14 18 · (1) SAT-08386 瞽日華	<b>Glyph design</b> Conifer TSENG TCA	The left part of the character is 目(109.0), or 日(72.0)?										
<a href="#">02133</a>	<b>02133</b> 灑 水 85.17 20 · (4) SAT-08944 灑 灑	<b>Glyph design</b> Eiso CHAN Individual [ Unresolved from v1.0 ] <b>Glyph design</b> Conifer TSENG TCA [ Unresolved from v1.0 ] <b>Glyph design</b> WANG Yifan SAT [ Unresolved from v1.0 ]	Glyph doesn't match evidence Agree with Eiso. The horizontal stroke on the upper right needs to be adjusted. Agreed. We will modify the glyph.										



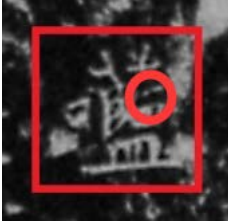





Sn	Image/Source	Comment Type	Description
<a href="#">02888</a>	<p><b>02888</b> 穧</p> <p>禾 115.12 17 · (5) T9-7C5F</p> <p>𪚗 禾巽</p>	<p><b>Glyph design</b> Henry CHAN Individual</p>	<p>It is suggested to encode TE-7465 𪚗 禾巽 instead, and T9-7C5F be encoded via the IVD.</p> <p>Entry for TE-7465 in CNS11643 website:</p> <p style="text-align: center;">全字庫字型</p> <p style="text-align: center;">  </p>
<a href="#">02210</a>	<p><b>02210</b> 癸</p> <p>火 86.10 14 · (4) T9-7D53</p> <p>𪚗 犬</p>	<p><b>Glyph design</b> Xieyang WANG Individual [ Unresolved from v1.0 ]</p>	<p>The location of the dot is a little weird.</p>
<a href="#">00385</a>	<p><b>00385</b> 赴</p> <p>卜 25.8 10 · (1) TC-447C</p> <p>𪚗 麥卜</p>	<p><b>Glyph design</b> TAO Yang China</p>	<p>The glyph of U+2B9EE 赴 is also an unnormalized shape.</p>
<a href="#">00868</a>	<p><b>00868</b> 埧</p> <p>土 32.10 13 · (5) TD-376E</p> <p>𪚗 土 𪚗 隶</p>	<p><b>Glyph design</b> TAO Yang China</p>	<p>The right component should be 建.</p>
<a href="#">02063</a>	<p><b>02063</b> 蕷</p> <p>水 85.10 14 · (2) TD-777C</p> <p>𪚗 艹 蕷</p>	<p><b>Normalization</b> Andrew WEST UK [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	<p>Normalize to 𪚗 艹 蕷 and change to R140.</p> <p>This glyph is used for personal name, so it is not normalized.</p>
<a href="#">03396</a>	<p><b>03396</b> 惟</p> <p>艸 140.11 15 · (4) TD-7C49</p> <p>𪚗 惟</p>	<p><b>Normalization</b> Andrew WEST UK [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	<p>Normalize to 𪚗 惟</p> <p>This glyph is used for personal name, so it is not normalized.</p>
<a href="#">03992</a>	<p><b>03992</b> 邁</p> <p>辵 162.13 17 · (2) TE-292B</p> <p>𪚗 邁</p>	<p><b>Normalization</b> Ken LUNDE UTC</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 shows U+9055 邁, U+908A 邁, and U+9054 邁 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 邁, U+2CA6A 邁, U+2CA6E 邁), Extension G (U+30EB4 邁, U+30EC9 邁, U+30ECB 邁, U+30ECD 邁), and Extension H (U+3215A 邁, U+3215F 邁, U+3216F 邁, U+32175 邁, U+32179 邁, U+32183 邁, U+3218A 邁).</p>
<a href="#">03099</a>	<p><b>03099</b> 繹</p> <p>糸 120.12 18 · (1) TE-2F44</p> <p>𪚗 糸 纒</p>	<p><b>Normalization</b> Andrew WEST UK [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	<p>According to TCA norms, the silk radical should be normalized to 糸 .</p> <p>This glyph is used for personal name, so it is not normalized.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03437</a>	<p><b>03437</b> 艸 140.14 18 · (2) TE-2F7C</p>  <p>𦰇 𦰈</p>	<p><b>Normalization</b> Andrew WEST UK</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.
<a href="#">03450</a>	<p><b>03450</b> 艸 140.14 18 · (5) TE-3024</p>  <p>𦰇 𦰈</p>	<p><b>Normalization</b> Andrew WEST UK [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	<p>Normalize to 𦰇 𦰈 綾</p> <p>This glyph is used for personal name, so it is not normalized.</p>
<a href="#">03440</a>	<p><b>03440</b> 艸 140.14 18 · (3) TE-302C</p>  <p>𦰇 𦰈</p>	<p><b>Normalization</b> Andrew WEST UK</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.
<a href="#">03441</a>	<p><b>03441</b> 艸 140.14 18 · (3) TE-302D</p>  <p>𦰇 𦰈 禾 畺</p>	<p><b>Normalization</b> Andrew WEST UK</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.
<a href="#">03433</a>	<p><b>03433</b> 艸 140.14 18 · (1) TE-3042</p>  <p>𦰇 𦰈 心</p>	<p><b>Normalization</b> Andrew WEST UK</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.
<a href="#">03445</a>	<p><b>03445</b> 艸 140.14 18 · (4) TE-3048</p>  <p>𦰇 𦰈</p>	<p><b>Normalization</b> Andrew WEST UK</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.
<a href="#">03108</a>	<p><b>03108</b> 糸 120.13 19 · (2) TE-367E</p>  <p>𦰇 糸 彳</p>	<p><b>Normalization</b> Andrew WEST UK [ Unresolved from v1.0 ]</p> <p><b>Normalization</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	<p>According to TCA norms, the silk radical should be normalized to 糸 .</p> <p>This glyph is used for personal name, so it is not normalized.</p>
<a href="#">03999</a>	<p><b>03999</b> 辵 162.15 19 · (3) TE-3860</p>  <p>𦰇 辵 辵</p>	<p><b>Normalization</b> Ken LUNDE UTC</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 達, 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 邊, U+2CA6A 邊, U+2CA6E 邊), Extension G (U+30EB4 , U+30EC9 , U+30ECB , U+30ECD ), and Extension H (U+3215A , U+3215F , U+3216F , U+32175 , U+32179 , U+32183 , U+3218A ).
<a href="#">03469</a>	<p><b>03469</b> 艸 140.16 20 · (5) TE-3D35</p>  <p>𦰇 糸 艸 攴</p>	<p><b>Normalization</b> Andrew WEST UK [ Unresolved from v1.0 ]</p>	According to TCA norms, the silk radical should be normalized to 糸 .

Sn	Image/Source	Comment Type	Description
		<b>Normalization</b> Conifer TSENG TCA [ Unresolved from v1.0 ]	This glyph is used for personal name, so it is not normalized.
		<b>Normalization</b> Andrew WEST UK	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.
<a href="#">00810</a>	<b>00810</b> 土 32.6 9 · (4) UK-20059  汜 汜土	<b>Glyph design</b> Andrew WEST UK	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, 汜土 would seem to be most correct. We therefore suggest changing the glyph and IDS to 汜土.
<a href="#">02780</a>	<b>02780</b> 石 112.9 14 · (5) UK-20071  礪 石屏	<b>Glyph design</b> Ken LUNDE UTC	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.
		<b>Normalization</b> Andrew WEST UK	Normalize 屏 to 屏 following PRC conventions.
<a href="#">02553</a>	<b>02553</b> 瓦 98.8 13 · (4) UK-20157  甌 卷瓦	<b>Glyph design</b> Ken LUNDE UTC	This is a super nitpick, but the sixth stroke should look like the first stroke to follow Chinese conventions. See the component 卷 in U+52CC 勒 and U+294EB 額 for reference.
		<b>Glyph design</b> Andrew WEST UK	Agree to correct the glyph as suggested by Ken Lunde.
<a href="#">01193</a>	<b>01193</b> 山 46.15 18 · (2) UK-20230  嶂 山影	<b>Glyph design</b> Andrew WEST UK	Modify glyph to use Japanese conventions for 山 and 𠂇.
<a href="#">02676</a>	<b>02676</b> 皿 108.10 15 · (2) UK-20258  盥 日 日 日 八 文 皿	<b>Glyph design</b> Andrew WEST UK	Modify glyph to reflect actual glyph form shown in Source 1.
<a href="#">03730</a>	<b>03730</b> 衣 145.16 22 · (1) UK-20347  襪 襪 覽	<b>Glyph design</b> Andrew WEST UK	Modify glyph to use Japanese conventions for 襪 and 覽.
<a href="#">02542</a>	<b>02542</b> 瓜 97.7 12 · (3) UK-20352  瓠 坐瓜	<b>Glyph design</b> L F CHENG Individual [ Unresolved from v1.0 ]	The following page ( <a href="https://en.wikisource.org/wiki/Page:Pekinese_Rhymes_(G._Vit_ale,_1896).djvu/87">https://en.wikisource.org/wiki/Page:Pekinese_Rhymes_(G._Vit_ale,_1896).djvu/87</a> ) says that the pronunciation is ⟨p'ai3⟩, raising the possibility that 瓜 is a corruption of 辰.
<a href="#">00638</a>	<b>00638</b> 口 30.13 16 · (2) UK-20369  囁 口 囁	<b>Glyph design</b> Xieyang WANG Individual [ Unresolved from v1.0 ]	The glyph doesn't match the evidence.
		<b>Normalization</b> Andrew WEST UK [ Unresolved from v1.0 ]	
		<b>Normalization</b> Andrew WEST UK [ Unresolved from v1.0 ]	Reading 'ha' indicates that the right side component is 夏, so normalize the glyph form to 口囁.
<a href="#">01201</a>	<b>01201</b> 山 46.16 19 · (2) UK-20382  嶺 嶺	<b>Normalization</b> LI Yuan SAT	The evidence does not match the glyph with the part of "嶺", please confirm.





















Sn	Image/Source	Comment Type	Description					
		<b>Normalization</b> Andrew WEST UK	Yes, we normalize the 龠 component following GHT glyph form.					
<a href="#">01204</a>	<b>01204</b> 山 46.19 22 · (1) UK-20408 	<b>Normalization</b> LI Yuan SAT	In source1, the upper part of "麗" looks like showed as below, which does match the glyph very well.					
		<b>Normalization</b> Andrew WEST UK	We normalize the 麗 component following the G glyph form.					
		<b>Normalization</b> LI Yuan SAT	I am afraid comment #5187 was not very clear. I mean the differences shown as below.   (glyph in Source1) ↓ (designed glyph)					
<a href="#">03133</a>	<b>03133</b> 缶 121.5 11 · (2) UK-20421 	<b>Glyph design</b> Conifer TSENG TCA <b>[ Unresolved from v1.0 ]</b>	Is the glyph normalization? The left part of this glyph in the evidence looks like 缶.					
		<b>Normalization</b> Andrew WEST UK <b>[ Unresolved from v1.0 ]</b>	Yes, suggest normalizing 缶 to 缶.					
<a href="#">02403</a>	<b>02403</b> 犬 94.10 13 · (2) UK-20465 	<b>Normalization</b> Eiso CHAN Individual <b>[ Unresolved from v1.0 ]</b>	similar to KR Norm. 130-1  <table border="1" data-bbox="903 1429 1505 1469"> <tr> <td>130-1</td> <td></td> <td>𤝵</td> <td>𤝵 [B074:167d:6(Z)]</td> <td>*refer to theUCV_N311.20190417 異體文替</td> </tr> </table>	130-1		𤝵	𤝵 [B074:167d:6(Z)]	*refer to theUCV_N311.20190417 異體文替
130-1		𤝵	𤝵 [B074:167d:6(Z)]	*refer to theUCV_N311.20190417 異體文替				
<a href="#">04918</a>	<b>04918</b> 鼠 208.6 19 · (3) UK-20466 	<b>Normalization</b> Andrew WEST UK	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.					
<a href="#">02642</a>	<b>02642</b> 疒 104.14 19 · (1) UK-20490 	<b>Glyph design</b> Andrew WEST UK	Change glyph to use Japanese conventions for 疒 (1st stroke) and 酸 (11th stroke).					

















Sn	Image/Source	Comment Type	Description
<a href="#">00756</a>	<p><b>00756</b>            □ 30.23            26 · (2) UK-20509</p>  <p>□□嚙</p>	<p><b>Glyph design</b>            Xieyang WANG            Individual  <b>[ Unresolved from v1.0 ]</b></p>	<p>The glyph doesn't match the evidence. The glyphs in the evidence have no dot here.</p>  
		<p><b>Normalization</b>            Andrew WEST            UK  <b>[ Unresolved from v1.0 ]</b></p>	<p>Normalize right side component to 嚙 with the expected dot.</p>
		<p><b>Normalization</b>            WANG Yifan            SAT</p>	<p>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.</p>
		<p><b>Normalization</b>            Andrew WEST            UK</p>	<p>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 嚙 is acceptable and preferable because this is the expected form of the character as a variant of U+3615 嚙 (cf. the transcription given in the first additional evidence).</p>
<a href="#">01158</a>	<p><b>01158</b>            山 46.9            12 · (5) UK-20510</p>  <p>□山癸</p>	<p><b>Glyph design</b>            Andrew WEST            UK</p>	<p>Modify glyph to use Japanese conventions for 山 and 癸.</p>
<a href="#">03933</a>	<p><b>03933</b>            身 158.10            17 · (1) UK-20547</p>  <p>□身眞</p>	<p><b>Glyph design</b>            Andrew WEST            UK</p>	<p>New evidence shows □身眞 which is unifiable with □身眞. We suggest to keep the original UK glyph form.</p>
<a href="#">00935</a>	<p><b>00935</b>            夕 36.3            6 · (2) UK-20567</p>  <p>□夕夙</p>	<p><b>Glyph design</b>            Andrew WEST            UK</p>	<p>The glyph form shown in the additional evidence provided by Tao Yang seems preferable to the glyph form shown in the original evidence. Therefore, consider changing the glyph to match the new evidence.</p>
<a href="#">02786</a>	<p><b>02786</b>            石 112.10            15 · (2) UK-20614</p>  <p>□石茶</p>	<p><b>Glyph design</b>            Conifer TSENG            TCA  <b>[ Unresolved from v1.0 ]</b></p>	<p>Is the glyph normalization? The upper-right part of this glyph in the evidence looks like 𠄎, not 𠄎.</p>
		<p><b>Normalization</b>            Andrew WEST            UK  <b>[ Unresolved from v1.0 ]</b></p>	<p>Yes, suggest normalizing 𠄎 to 𠄎.</p>
<a href="#">00753</a>	<p><b>00753</b>            □ 30.21            24 · (4) UK-20673</p>  <p>□□護</p>	<p><b>Normalization</b>            Henry CHAN            Individual</p>	<p>I believe the original glyph was OK as it's a reasonable normalization.</p>



Sn	Image/Source	Comment Type	Description				
<a href="#">00509</a>	<p><b>00509</b> 𠵹</p> <p>□ 30.8 11 · (3) UK-20683</p> <hr/> <p>𠵹 𠵹</p>	<p><b>Normalization</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>similar to KR Norm. 66-1 U+2DE9C 瓦 &amp; U+74E6 瓦</p> <table border="1" data-bbox="901 123 1508 145"> <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)]				
<a href="#">00436</a>	<p><b>00436</b> 𠵹</p> <p>□ 30.4 7 · (2) UK-20684</p> <hr/> <p>𠵹 𠵹 𠵹 𠵹</p>	<p><b>Glyph design</b> Andrew WEST UK</p>	<p>Based on the additional evidence provided for UK-20678, this character should correctly be 𠵹 𠵹. Suggest changing right side of glyph to 𠵹.</p>				
<a href="#">00649</a>	<p><b>00649</b> 𠵹</p> <p>□ 30.13 16 · (5) UK-20685</p> <hr/> <p>𠵹 𠵹</p>	<p><b>Glyph design</b> Xieyang WANG Individual [ Unresolved from v1.0 ]</p>	<p>The glyph doesn't match the evidence.</p>  <p><b>Normalization</b> Andrew WEST UK [ Unresolved from v1.0 ]</p> <p>We noted and explained this difference in the spreadsheet: The right side component is written as 𠵹 (U+2BA67) which we normalize to 𠵹. Cf. U+246A5 𠵹 in UK-20681-1.jpg, UK-20681-2.jpg, UK-20713.jpg which is written as 𠵹 𠵹. We suggest making a UCV for 𠵹~𠵹.</p> <p><b>Normalization</b> WANG Yifan SAT</p> <p>Without semantic or phonetic information, not sure if the normalization of 𠵹 to 𠵹 (contrary to evidence glyphs) is justified.</p> <p><b>Normalization</b> Andrew WEST UK</p> <p>Elsewhere in this edition of 《梵音斗科》 the character 𠵹 (U+246A5) is written as 𠵹 𠵹 (as shown below). If we accept that 𠵹 𠵹 is a unifiable variant of U+246A5 then it makes sense to normalize 𠵹 𠵹 𠵹 to 𠵹 𠵹 with a new UCV for 𠵹 = 𠵹.</p> 				

Sn	Image/Source	Comment Type	Description																																				
<a href="#">04358</a>	<div data-bbox="245 69 632 181"> <p><b>04358</b> </p> <p>雨 173.15 23 · (4) UK-20704</p> </div> <div data-bbox="245 181 632 219"> <p>   </p> </div>	<b>Glyph design</b> Andrew WEST UK	Modify the middle component of the glyph to match the new evidence (cf. also UK-20679 and UK-20766).																																				
<a href="#">04330</a>	<div data-bbox="245 259 632 371"> <p><b>04330</b> </p> <p>雨 173.10 18 · (4) UK-20766</p> </div> <div data-bbox="245 371 632 409"> <p>   </p> </div>	<b>Glyph design</b> Andrew WEST UK	According to the new evidence (which shows this character in several places), the character should be   ? , 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.																																				
<a href="#">00791</a>	<div data-bbox="245 450 632 562"> <p><b>00791</b> </p> <p>土 32.4 7 · (3) UK-20858</p> </div> <div data-bbox="245 562 632 600"> <p> 土</p> </div>	<b>Glyph design</b> Xieyang WANG Individual	<p>The Ningpo Syllabary, P55, the shape is better to be 工 on the bottom according to the evidence provided by UK.</p> <p style="text-align: center;"><b>LIST OF CHARACTERLESS SOUNDS WITH EXAMPLES.</b></p> <hr style="width: 10%; margin: auto;"/> <table border="0" style="width: 100%;"> <tr> <td style="width: 15%;"><b>71 Dò</b></td> <td style="width: 15%;"><b>摳 or 搯</b></td> <td style="width: 15%;"><b>dó-diao</b> (to rub out), 徒了切.</td> </tr> <tr> <td><b>77 Djing</b></td> <td><b>躉</b></td> <td>tseo-lu ziang seh djing ka (the creeping of lice), 除閏切.</td> </tr> <tr> <td><b>109 'E</b></td> <td><b>𪛗</b></td> <td>feh kao-hying we-teh go sing-ing (to answer roughly), 胡餒切.</td> </tr> <tr> <td><b>119 Fæ</b></td> <td><b>𪛗<sup>proverb</sup></b></td> <td>keh-go tong-si fæ de (to decline a thing), 孚愛切.</td> </tr> <tr> <td><b>129 Ga</b></td> <td><b>𪛗</b></td> <td>sən kyiao go sing-hyang (the sound quack quack), 渠矮切.</td> </tr> <tr> <td><b>131 Gæn</b></td> <td><b>𪛗</b></td> <td>gæn-gæn tao-tao (to rebuke very much), 求塞切.</td> </tr> <tr> <td><b>136 Gen</b></td> <td><b>𪛗</b></td> <td>gen do-bah (to striking of cymbals), 奮威切.</td> </tr> <tr> <td><b>137 Geng</b></td> <td><b>𪛗<sup>proverb</sup></b></td> <td>yiū to-siao lu hao geng (to hop on one leg), 仇屨切.</td> </tr> <tr> <td><b>138 Geo</b></td> <td><b>𪛗<sup>proverb</sup></b></td> <td>geo-long-ky'i (a hunchback), 委麗切.</td> </tr> <tr> <td><b>141 Gó</b></td> <td><b>𪛗</b></td> <td>gò-tæn-ko-ky'i (to bestride), 咎了切.</td> </tr> <tr> <td><b>142 Goh</b></td> <td><b>𪛗</b></td> <td>z-ken goh-loh hao kyi nyih (to delay), 抹屋切.</td> </tr> <tr> <td><b>143 Gông</b></td> <td><b>𪛗<sup>proverb</sup></b></td> <td>gông læ sən-deo-teng (to lift up), 白叁切.</td> </tr> </table>	<b>71 Dò</b>	<b>摳 or 搯</b>	<b>dó-diao</b> (to rub out), 徒了切.	<b>77 Djing</b>	<b>躉</b>	tseo-lu ziang seh djing ka (the creeping of lice), 除閏切.	<b>109 'E</b>	<b>𪛗</b>	feh kao-hying we-teh go sing-ing (to answer roughly), 胡餒切.	<b>119 Fæ</b>	<b>𪛗<sup>proverb</sup></b>	keh-go tong-si fæ de (to decline a thing), 孚愛切.	<b>129 Ga</b>	<b>𪛗</b>	sən kyiao go sing-hyang (the sound quack quack), 渠矮切.	<b>131 Gæn</b>	<b>𪛗</b>	gæn-gæn tao-tao (to rebuke very much), 求塞切.	<b>136 Gen</b>	<b>𪛗</b>	gen do-bah (to striking of cymbals), 奮威切.	<b>137 Geng</b>	<b>𪛗<sup>proverb</sup></b>	yiū to-siao lu hao geng (to hop on one leg), 仇屨切.	<b>138 Geo</b>	<b>𪛗<sup>proverb</sup></b>	geo-long-ky'i (a hunchback), 委麗切.	<b>141 Gó</b>	<b>𪛗</b>	gò-tæn-ko-ky'i (to bestride), 咎了切.	<b>142 Goh</b>	<b>𪛗</b>	z-ken goh-loh hao kyi nyih (to delay), 抹屋切.	<b>143 Gông</b>	<b>𪛗<sup>proverb</sup></b>	gông læ sən-deo-teng (to lift up), 白叁切.
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<a href="#">03142</a>	<div data-bbox="245 1570 632 1682"> <p><b>03142</b> </p> <p>缶 121.13 19 · (3) UK-20917</p> </div> <div data-bbox="245 1682 632 1720"> <p> 會</p> </div>	<b>Normalization</b> Andrew WEST UK	The evidence shows  會 which we normalize to  會																																				
<a href="#">01161</a>	<div data-bbox="245 1760 632 1872"> <p><b>01161</b> </p> <p>山 46.10 13 · (1) UK-20921</p> </div> <div data-bbox="245 1872 632 1910"> <p> 秦</p> </div>	<p><b>Normalization</b> LI Yuan SAT</p> <hr/> <p><b>Normalization</b> Andrew WEST UK</p>	<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.</p> <p>In the first source 浙江通志 (清乾隆刊本) provided by HUANG Junliang, it seems like 未 rather than 禾.</p> <p>Has there any normalization rule been applied to this issue ?</p> <p>The 秦 component has been normalized to the PRC glyph shape.</p>																																				

Sn	Image/Source	Comment Type	Description
<a href="#">00286</a>	<p><b>00286</b>            宀 15.10            12 · (1) UK-20930</p>  <p>𠄎 戔 占</p>	<p><b>Glyph design</b>            WANG Yifan            SAT</p> <p>229AC            戈 62.5</p>    <p>UCS2003 GKK-0412.29 T6-313F</p> <p>229DE            戈 62.9</p>   <p>UCS2003 GHZ-21409.03</p>	Suggest the two dots more integrated into 戔 like U+229AC or U+229DE.
		<p><b>Glyph design</b>            Andrew WEST            UK</p>	Agree to modify the glyph as suggested by Wang Yifan, and change to Radical 62.
<a href="#">00652</a>	<p><b>00652</b>            口 30.13            16 · (5) UTC-00328</p>  <p>𠄎 隘</p>	<p><b>Normalization</b>            WANG Yifan            SAT</p>	What is the normalization rule here?
<a href="#">02003</a>	<p><b>02003</b>            水 85.5            8 · (2) UTC-00456</p>  <p>𠄎 洄</p>	<p><b>Glyph design</b>            Andrew WEST            UK  <b>[ Unresolved from v1.0 ]</b></p>	U+20544 洄 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 𠄎 洄.
		<p><b>Glyph design</b>            Eiso CHAN            Individual  <b>[ Unresolved from v1.0 ]</b></p>	Agree with Andrew. The current glyph matches the rationale.
		<p><b>Glyph design</b>            Ken LUNDE            UTC  <b>[ Unresolved from v1.0 ]</b></p>	Agree with Andrew and Eiso.
<a href="#">00634</a>	<p><b>00634</b>            口 30.13            16 · (1) UTC-00566</p>  <p>𠄎 囗 通</p>	<p><b>Glyph design</b>            WANG Yifan            SAT</p>	It seems two-dot 𠄎 is used in the evidence.
<a href="#">03164</a>	<p><b>03164</b>            羊 123.10            16 · (3) VN-F0484</p>  <p>𠄎 𦍋</p>	<p><b>Glyph design</b>            Andrew WEST            UK</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 𦍋 radical).
<a href="#">03534</a>	<p><b>03534</b>            虫 142.6            12 · (4) VN-F0509</p>  <p>𠄎 𧈧</p>	<p><b>Normalization</b>            Andrew WEST            UK</p>	Evidence shows 𧈧 虫 礼.
<a href="#">04275</a>	<p><b>04275</b>            阜 170.12            15 · (1) VN-F0BA4</p>  <p>𠄎 𡵓 𡵓</p>	<p><b>Glyph design</b>            NG Hou Man            University of Macau</p>	According to the evidence, the glyph should be 𡵓 instead of 𡵓.
		<p><b>Normalization</b>            Lee COLLINS            Vietnam</p>	The element 𡵓 was normalized based on IRGN2370
<a href="#">02604</a>	<p><b>02604</b>            疒 104.4            9 · (2) VN-F0CFD</p>  <p>𠄎 疒 内</p>	<p><b>Glyph design</b>            Ken LUNDE            UTC</p>	The evidence shows U+5167 内 as the component, not U+5185 内.
<a href="#">00037</a>	<p><b>00037</b>            丩 4.12            12 · (5) VN-F1601</p>  <p>𠄎 紉 乃</p>	<p><b>Glyph design</b>            TAO Yang            China</p>	The dot of 丩 and the 丩 of 乃 should be modified.

Sn	Image/Source	Comment Type	Description
<a href="#">00008</a>	<p><b>00008</b> 𠃉 — 1.8 9 · (3) VN-F1663</p> <p>𠃉仍且</p>	<b>Glyph design</b> TAO Yang China	The cornering stroke of 𠃉 should extend forward as a normal glyph.
<a href="#">00639</a>	<p><b>00639</b> 𠃉 □ 30.13 16 · (2) VN-F16D6</p> <p>𠃉口营</p>	<b>Normalization</b> WANG Yifan SAT	𠃉 looks separate in the evidence while connected in the glyph. What is the normalization rule?
		<b>Glyph design</b> Lee COLLINS Vietnam	𠃉 is favored over 𠃉, though both are found in manuscripts. The latest version of TĐCNDG now has the 𠃉 form: (dập dềnh) (Hợp thời, 13b), 𠃉/𠃉 RINH # {C2: 营→营 dinh} ◎ Rập rình: (như trên). 俛俛某猿拎摠 营 U+8425 習营 “Ôi lồi”: mùa rổi cầm tay rập rình (Ngọc âm, 51b). RINH # {F2: khẩu □ 𠃉→营 dinh} ◎ Rập rình: (như trên). 係 𠃉 V+F16D6 類琴瑟簫笙共尼揀喝摺嘴眼沏 Hễ loài cầm sắt tiêu sênh. Cùng nơi mùa hát rập rình nhờn nhờn (Thập giới, 4a). 𠃉 DINH / DOANH / RINH.
<a href="#">00615</a>	<p><b>00615</b> 𠃉 □ 30.12 15 · (2) VN-F16E2</p> <p>𠃉口萌</p>	<b>Glyph design</b> WANG Yifan SAT	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?
		<b>Glyph design</b> Lee COLLINS Vietnam	We can change the design.
<a href="#">01078</a>	<p><b>01078</b> 𠃉 小 42.9 12 · (3) VN-F17F8</p> <p>𠃉少拙</p>	<b>Glyph design</b> Conifer TSENG TCA [ Unresolved from v1.0 ]	The glyph doesn't match the evidence. The glyph on the evidence is U+21B8D 拙.
<a href="#">03171</a>	<p><b>03171</b> 羽 羽 124.6 12 · (4) VN-F19DF</p> <p>𠃉江羽</p>	<b>Glyph design</b> Andrew WEST UK	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.
		<b>Glyph design</b> Lee COLLINS Vietnam	We will consider modifying the glyph.
<a href="#">01099</a>	<p><b>01099</b> 𠃉 尸 44.13 16 · (1) VN-F1CCD</p> <p>𠃉居於</p>	<b>Glyph design</b> LI Yuan SAT	The glyph does not match the evidence.
		<b>Glyph design</b> LI Yuan SAT	Which I mean the last stroke of “於” is different between the designed glyph and the evidence. Please confirm.
		<b>Glyph design</b> Lee COLLINS Vietnam	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.
<a href="#">02611</a>	<p><b>02611</b> 疒 疒 104.6 11 · (4) VN-F1DE1</p> <p>𠃉疒日 疒 疒</p>	<b>Glyph design</b> Ken LUNDE UTC	The component in the evidence looks like U+8287 疒.
		<b>Glyph design</b> Andrew WEST UK	Inside component is the same as the character 疒 NÀU in following entry. Therefore, glyph and IDS should be changed to 𠃉疒疒.
		<b>Normalization</b> Lee COLLINS Vietnam	The component in question and that below it are variants of VN-F0179, which is a simplification of 𠃉, with no relation to 疒. We have normalized most of the glyphs using this component to take the shape provided in our font.
<a href="#">00035</a>	<p><b>00035</b> 𠃉 丿 4.11 12 · (4) VN-F1E3B</p> <p>𠃉类久</p>	<b>Normalization</b> Lee COLLINS Vietnam	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 婁 (read “lâu”) and the semantic element 久. Given that, the intent of the calligrapher is clearly to convey the meaning 久 (“cửu” a long time) or it's more common variant 𠃉. We can consider modifying the glyph to 𠃉类久, but do not want to create yet another variant of 久.

Sn	Image/Source	Comment Type	Description
<a href="#">00023</a>	<p><b>00023</b> 𣎵   2.7 9 · (1) VN-F20B5</p> <p>𣎵&amp;S2-01;𣎵</p>	<b>Glyph design</b> TAO Yang China	The first stroke should be a dot.







## Editorial

Sn	Image/Source	Comment Type	Description
<a href="#">02871</a>	<p><b>02871</b> 秝 禾 115.7 12 · (3) GDM-00228</p> <p>𣎵禾畚</p>	<b>Editorial issue</b> Ken LUNDE UTC	This ideograph should no longer be postponed as sufficient evidence has been supplied.
<a href="#">02823</a>	<p><b>02823</b> 礪 石 112.19 24 · (3) GDM-00268</p> <p>𣎵石礪</p>	<b>Editorial issue</b> Ken LUNDE UTC	Why is the status postponed?
<a href="#">03179</a>	<p><b>03179</b> 鴛 羽 124.11 17 · (3) GKJ-00328</p> <p>𣎵羽鳥</p>	<b>Editorial issue</b> Ken LUNDE UTC	Per the new evidence, this ideograph should no longer be postponed.
<a href="#">03622</a>	<p><b>03622</b> 擡 虫 142.12 18 · (1) GKJ-00453</p> <p>𣎵擡虫</p>	<b>Editorial issue</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Source name should be 硯桂緒錄 for mainland China.
<a href="#">04067</a>	<p><b>04067</b> 鉷 金 167.5 13 · (3) GKJ-00841</p> <p>𣎵金他</p>	<b>Editorial issue</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	The book name should be 化學初階.
<a href="#">01655</a>	<p><b>01655</b> 𣎵 日 72.3 7 · (2) SAT-04583</p> <p>𣎵日𣎵𣎵</p>	<b>Editorial issue</b> Henry CHAN Individual	The editorial error has been corrected.
<a href="#">02066</a>	<p><b>02066</b> 溲 水 85.10 13 · (4) TD-3D77</p> <p>𣎵溲</p>	<b>Editorial issue</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Does the similar character mean U+23E82 溲?
<a href="#">00481</a>	<p><b>00481</b> 𣎵 口 30.7 10 · (4) VN-F168D</p> <p>𣎵况口</p>	<b>Editorial issue</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	[for Vietnam NB and ORT manager]  The similar character should be WS2021-00482:VN-F172B, and please fix the link.
<a href="#">00482</a>	<p><b>00482</b> 𣎵 口 30.7 10 · (4) VN-F172B</p> <p>𣎵况</p>	<b>Editorial issue</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	[for Vietnam NB and ORT manager]  The similar character should be WS2021-00481:VN-F168D, and please fix the link.

Sn	Image/Source	Comment Type	Description
<a href="#">02174</a>	<p><b>02174</b> 𤇗 火 86.6 11 · (4) VN-F1A01</p> <p>𤇗火对</p>	<p><b>Editorial issue</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	The similar character had not been proposed.
<a href="#">00026</a>	<p><b>00026</b> 𣇗 丨 2.12 13 · (3) VN-F20C1</p> <p>𣇗重中</p>	<p><b>Editorial issue</b> Eiso CHAN Individual</p>	This character should be removed according to Lee's comment under #874.

## Other

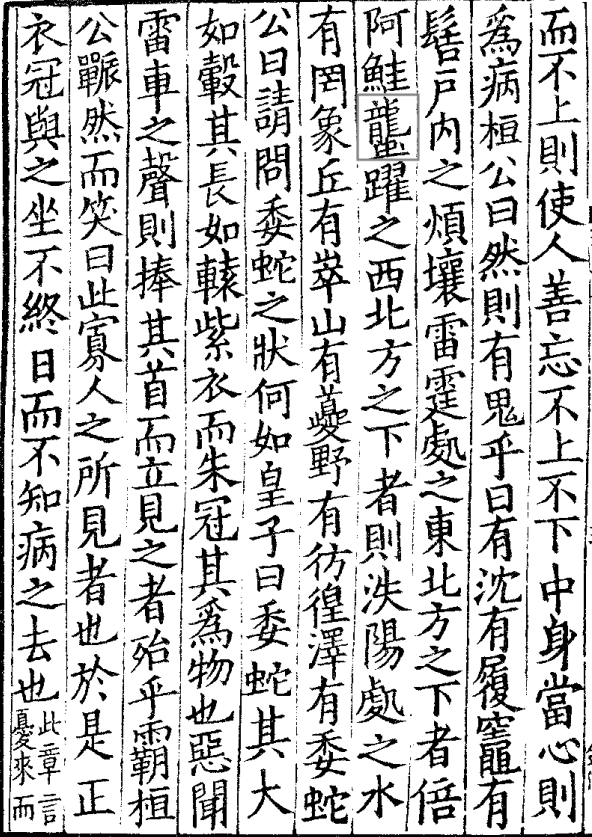
Sn	Image/Source	Comment Type	Description
<a href="#">00278</a>	<p><b>00278</b> 凌 &gt; 15.7 9 · (1) GDM-00237</p> <p>𤇗 麦</p>	<p><b>Other</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>2DC17 凌 水 85.7 SAT-60184</p> <p>Similar to 凌, both are variants of 凌.</p>
<a href="#">01104</a>	<p><b>01104</b> 𡵗 山 46.3 6 · (1) GDM-00253</p> <p>𡵗山亏</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	similar to U+2D582 岬
<a href="#">03919</a>	<p><b>03919</b> 𠵗 身 158.3 10 · (1) GDM-00256</p> <p>𠵗身大</p>	<p><b>Other</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>The interesting thing is two books both include 𠵗身大 and U+28213 𠵗, but the pronunciations for these two characters in different places are different.</p> <p>For Sichuan, 𠵗身大 is 𠵗 (miang), U+28213 𠵗 is 𠵗 (nang).</p> <p>For Guizhou, 𠵗身大 is tai, U+28213 𠵗 is niang. (The tone values are unclear.)</p>















Sn	Image/Source	Comment Type	Description
<a href="#">00105</a>	<div data-bbox="245 69 635 219"> <p><b>00105</b> </p> <p>二 7.9 11 · (2) GDM-00296</p> <hr/> <p></p> </div>	<p><b>Comment</b> Kushim JIANG Individual</p>	<p>We have established contact with the Department of Division and Toponym of the Department of Civil Affairs of the Tibet AR, and here is a reply.</p> <div data-bbox="903 165 1166 241">  2021/12/28 (周二) 10:07 温雅 关于“亚惹尔雄曲”留言的回复 收件人: kushim.jiang         </div> <p>姜兆勤您好！ 我是民政厅区划地名处的张建明。您在国家地名信息系统平台对“亚惹尔雄曲”藏语音译有疑问的留言收悉，我处高度重视，首先对您对我区地名的关注表示衷心的感谢！ 针对地名“亚惹尔雄曲”，特说明如下：1. 经与我厅藏语地名专家核实，地名“亚惹尔雄曲”在平台数据中藏文、含义、罗马字母表述正确；2. 该地名是在地名实地普查中由堆龙德庆区普查员据普查实际提供，经结合当地方言，按照约定俗成、不改变群众生活习惯的原则，保留了普查时群众的藏语名称译写。故地名“亚惹尔雄曲”无误。 特此回复 再次感谢您的关注！同时欢迎您继续关注我区地名文化，为弘扬我区优秀地名文化共同努力！ 联系人：张建明</p> <p>(Translation by myself) Hello! I am 张建明 from the Department of Division and Toponym of the Department of Civil Affairs. I have received your message on the National Toponym Information System platform regarding your doubts about the transliteration of 亚惹尔雄曲 in Tibetan language. The department attached great importance to your message and would like to express our sincere gratitude for your concern about the geographical names of our region. Regarding the toponym 亚惹尔雄曲, we would like to clarify the following: (1) After verifying with the Tibetan language toponym experts of our office, the toponym 亚惹尔雄曲 is correctly expressed in Tibetan script, meaning and Romanization in the platform data; (2) The place name was provided by the census officer of Duilongdeqing County during the field census of toponyms, based on the actual census, and the translation of the Tibetan name of the people at the time of the census was retained in accordance with the principle of convention and not changing the habits of the people. Therefore, the name of the place 亚惹尔雄曲 is correct. Hereby reply. Thank you again for your attention! At the same time, you are welcome to continue to pay attention and work together to the excellent toponym culture in our region!</p>
		<p><b>Comment</b> Kushim JIANG Individual</p>	<p>The evidence is made by the Survey and Mapping Institute of Tibet AR (西藏自治区测绘院), who confirmed the accuracy of the characters. The combining “尔” is used to record the er-diminutive-like ending in འཕྱུག, which is common in 同文韵统, and the encoding model remains to be discussed.</p> <p>P.S. “亚惹尔雄曲” is provided by force in the 1:50000 map, which is also correct.</p>
<a href="#">03443</a>	<div data-bbox="245 1393 635 1543"> <p><b>03443</b> </p> <p>艸 140.14 18 · (4) GDM-00318</p> <hr/> <p></p> </div>	<p><b>Comment</b> Andrew WEST UK</p>	<p>The evidence also shows the unencoded traditional form . It would be useful to encode both simplified and traditional forms in cases like this.</p>
<p><b>Other</b> Xieyang WANG Individual</p>	<p>Agree with Andrew.</p>		





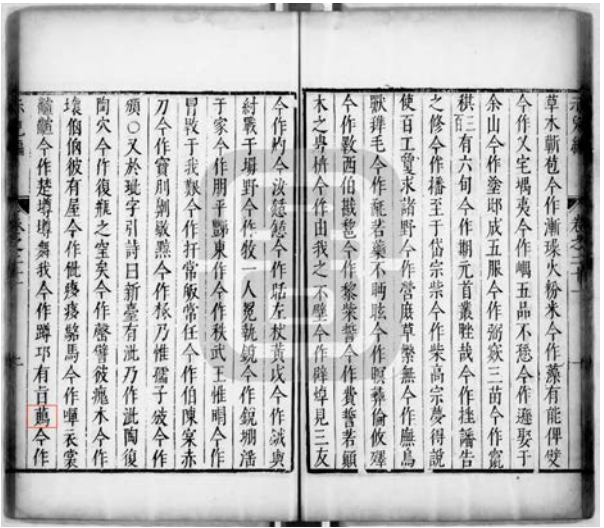





















Sn	Image/Source	Comment Type	Description
<a href="#">04595</a>	<div data-bbox="245 69 632 181"> <p><b>04595</b> 鯪</p> <p>魚 195.8 19 · (1) GKJ-00221</p> </div> <div data-bbox="245 181 632 219"> <p>魚&amp;S8-01;</p> </div>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>29DD9 鯪 鯪 鯪</p> <p>魚 195.7 UCS2003 GKX-1471.25 T5-666F</p> <div data-bbox="903 219 1501 775"> </div> <p>▲ 成陽靈臺碑宋翻明拓本 gives 鯪.  <a href="https://www.dpm.org.cn/collection/impres/231827.html">https://www.dpm.org.cn/collection/impres/231827.html</a>          康熙字典 also mentions 《靈臺碑》 on 鯪:  <a href="https://iiif.lib.harvard.edu/manifests/view/drs:17752267\$3524i">https://iiif.lib.harvard.edu/manifests/view/drs:17752267\$3524i</a></p>
<a href="#">04602</a>	<div data-bbox="245 1010 632 1122"> <p><b>04602</b> 鰲</p> <p>魚 195.8 19 · (4) GKJ-00224</p> </div> <div data-bbox="245 1122 632 1160"> <p>鰲魚</p> </div>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>9C32 鰲 鰲 鰲 鰲 鰲</p> <p>魚 195.11 G1-7721 HB2-F7B4 T2-6E61 J0-7262 K0-6827</p> <p>Variant/misprint of 鰲. 鰲擲鯨喙.</p>












Sn	Image/Source	Comment Type	Description
<a href="#">04952</a>	<p><b>04952</b> 龍魚 龍 212.11 27 · (3) GKJ-00229</p> <p>龍魚</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>882A 虯 虯 虯 虯 虯 虫 142.16 G3-587D HB2-F750 T2-6D7D K2-5D6F V0-434C</p> <p>The 漢書疏證 evidence is a quote from 《莊子·達生》</p>  <p>▲ 莊子. 續古逸叢書本 gives 虯 <a href="https://ctext.org/library.pl?if=en&amp;file=80289&amp;page=11">https://ctext.org/library.pl?if=en&amp;file=80289&amp;page=11</a></p>
<a href="#">04642</a>	<p><b>04642</b> 鰈 魚 195.12 23 · (4) GKJ-00242</p> <p>魚</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>8F4D 輒 輒 輒 輒 輒 車 159.12 G1-555E HB1-C2E1 T1-774C J0-4532 K0-7450</p> <p>Similar to 輒 (U+8F4D). The word may be derived from 涸輒之鮒.</p>
<a href="#">03439</a>	<p><b>03439</b> 蕪 艸 140.14 17 · (3) GKJ-00249</p> <p>蕪魚</p>	<p><b>Other</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>8613 蕪 蕪 蕪 蕪 艸 140.16 GE-4A63 H-87AF T3-5D21 J0-693F</p> <p>齊民要術 乾隆御覽四庫全書薈要本 juan 10 has 蕪. <a href="https://ctext.org/library.pl?if=en&amp;file=73449&amp;page=77">https://ctext.org/library.pl?if=en&amp;file=73449&amp;page=77</a></p>
<a href="#">04658</a>	<p><b>04658</b> 鰓 魚 195.17 28 · (1) GKJ-00251</p> <p>魚鰓</p>	<p><b>Other</b> NG Hou Man University of Macau</p>	<p>variant of 鰓?</p>
<a href="#">04608</a>	<p><b>04608</b> 鰓 魚 195.9 20 · (1) GKJ-00268</p> <p>魚頁</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>9866 鰓 鰓 鰓 鰓 鰓 頁 181.12 GE-5440 H-90F9 T3-5E78 J14-7C3E K1-7023</p> <p>4 evidences have (魚頁)鰓, error form of 鰓鰓?</p>

Sn	Image/Source	Comment Type	Description
<a href="#">04678</a>	<p><b>04678</b> 魚 195'.11 19 · (1) GKJ-00284</p>  <p>𩺰魚威</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>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.</p> <p>Note that 𩺰魚威 is an orphan character, 𩺰魚威 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 𩺰魚威 should be. I guess it should have been 𩺰, an endemic rare species.</p> <p>I would suggest pending more evidences, especially historical evidences of 𩺰魚威.</p>
<a href="#">04686</a>	<p><b>04686</b> 魚 195'.17 25 · (5) GKJ-00285</p>  <p>𩺰魚鑿</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>29F59 魚 195.16</p>   <p>UCS2003 GHZ</p> <p>Similar to 𩺰 (U+29F59). 𩺰魚鑿 is not encoded, this is an orphan character.</p>
		<p><b>Comment</b> Henry CHAN Individual [ Unresolved from v1.0 ]</p>	<p>The text of the corresponding Wikipedia entry <a href="https://zh.wikipedia.org/wiki/白鱘豚">https://zh.wikipedia.org/wiki/白鱘豚</a> looks like this: 白鱘豚<sup>[註 1]</sup> (學名: <i>Lipotes vexillifer</i>) 也稱白鱘豚, 又訛作「白鱘豚」<sup>[註 2]</sup>, ; 江。有「巨江女魚」、「山中白鱘豚」等稱。公認的學名應有左列種。白鱘豚屬:</p> <p>If the text is accurate, both 𩺰魚鑿 or 𩺰魚鑿 seem acceptable.</p>
<a href="#">04683</a>	<p><b>04683</b> 魚 195'.15 23 · (1) GKJ-00287</p>  <p>𩺰魚豬</p>	<p><b>Other</b> Eddie LI Individual</p>	<p>Agree with Eiso.</p>
<a href="#">04680</a>	<p><b>04680</b> 魚 195'.11 19 · (3) GKJ-00288</p>  <p>𩺰魚笨</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>劍吻鯊 (Mitsukurina owstoni) ?</p> <p>Note that 𩺰魚笨 is not encoded.</p>
<a href="#">04723</a>	<p><b>04723</b> 鳥 196.8 19 · (3) GKJ-00295</p>  <p>𩺰例鳥</p>	<p><b>Other</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>2A03E 鳥 196.6</p>   <p>UCS2003 GHZ-74631.07</p> <p>Based on the evidence it is similar to 𩺰.</p>
<a href="#">01878</a>	<p><b>01878</b> 木 75.16 20 · (3) GKJ-00298</p>  <p>𩺰木 𩺰鳥 𩺰</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>2377C 木 75.14</p>    <p>UCS2003 GHZ-21309.10 T7-402A</p> <p>Misprint of 𩺰. 《漢語大字典》pp. 1404 quotes 《說文》: 𩺰, 屋𩺰聯也。</p> <p><a href="https://homeinmists.ilotus.org/hd/hydzd3.php?st=page_no&amp;kw=1404">https://homeinmists.ilotus.org/hd/hydzd3.php?st=page_no&amp;kw=1404</a></p>
<a href="#">04762</a>	<p><b>04762</b> 鳥 196.12 23 · (2) GKJ-00305</p>  <p>𩺰歲鳥</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>similar to U+2EB58 𩺰?</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03487</a>	<div data-bbox="245 69 635 219" style="border: 1px solid black; padding: 5px;"> <p><b>03487</b>   <small>艸 140.21</small>  <small>24 · (3)</small> GKJ-00306</p> <hr/> <p>𪚩 止鳥</p> </div>	<p><b>Comment</b>  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> UCS2003 GKX-1071.14 T4-6939</p>  <p>▲ 誠齋示兒編（明刊本）卷21 folio 2 gives 鷓.</p> <p>{{<a href="https://www.kanripo.org/text/KR3j0118/021">https://www.kanripo.org/text/KR3j0118/021</a> 示兒編（四庫全書本）}} also gives 鷓.</p>
<a href="#">04739</a>	<div data-bbox="245 965 635 1115" style="border: 1px solid black; padding: 5px;"> <p><b>04739</b>   <small>鳥 196.9</small>  <small>20 · (5)</small> GKJ-00309</p> <hr/> <p>𪚩 騮鳥</p> </div>	<p><b>Comment</b>  HUANG Junliang  Individual  [ Unresolved from v1.0 ]</p>	<p>9A2D       <small>馬 187.10</small> G1-666F HB2-F563 T2-6A71 J13-7E2F K1-6D73</p> <p>Both evidences are misprint of 騮.</p> <p>The first evidence 馬牡曰～ indicates 𪚩騮鳥 is a name of horse. The text is from 《爾雅·釋畜》 which gives 騮.  <a href="https://ctext.org/library.pl?if=en&amp;file=80276&amp;page=105">https://ctext.org/library.pl?if=en&amp;file=80276&amp;page=105</a></p> <p>The second evidence mentions 桑原 隲藏（くわばら じつぞう）. 隲 is semantic variant of 騮.</p>
<a href="#">04740</a>	<div data-bbox="245 1355 635 1505" style="border: 1px solid black; padding: 5px;"> <p><b>04740</b>   <small>鳥 196.9</small>  <small>20 · (5)</small> GKJ-00310</p> <hr/> <p>𪚩 召受鳥</p> </div>	<p><b>Comment</b>  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, 𪚩召受鳥 should rhyme with 𪚩穀/穀/穀.  Assuming 𪚩召受 is the phonetic component, it is unusual that 𪚩召受 is not encoded. I guess it should have been 鷩 or</p> <div data-bbox="917 1512 1404 1662" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p><b>04744</b>   <small>鳥 196.10</small>  <small>21 · (1)</small> SAT-07198</p> <hr/> <p>𪚩 鷩鳥</p> </div>
<a href="#">04781</a>	<div data-bbox="245 1700 635 1850" style="border: 1px solid black; padding: 5px;"> <p><b>04781</b>   <small>鳥 196.13</small>  <small>24 · (5)</small> GKJ-00312</p> <hr/> <p>𪚩 鷩鳥</p> </div>	<p><b>Comment</b>  HUANG Junliang  Individual  [ Unresolved from v1.0 ]</p>	<p>4D11    <small>鳥 196.23</small> G3-5E44 T4-6E59</p> <p>康熙字典. 同文書局</p> <p><a href="https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1505">https://ctext.org/library.pl?if=en&amp;file=77415&amp;page=1505</a></p> <p>「【廣韻】鳥名。【正字通】按山海經郭璞鷩鳥贊，有鳥名鷩，兩頭四足，翔若合飛。叶飛韻。鷩音釐。以此推之，乃知鷩為鷩之譌。互見鷩字註。」</p> <p>Semantic variant of 鷩.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">04768</a>	<p><b>04768</b> 鳥 196.12 23 · (3) GKJ-00320</p>  <p>鸞 P9-01;与鳥</p>	<p><b>Comment</b> 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>
<a href="#">04720</a>	<p><b>04720</b> 鳥 196.8 18 · (2) GKJ-00344</p>  <p>鶉 吳鳥</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>4CDA 鶉 鶉 鳥 196.7 G3-5D4F T4-5F31</p> <p>Similar to 鶉.</p> <p>康熙字典 (同文書局) 「【正韻】得爛切，丛音旦。鶉旦，鳥也。【增韻】鶉旦，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，秦隴之內謂之鶉鳴……《方言》作鶉鳴，別作鶉鳴、鶉鳴」</p>
<a href="#">04712</a>	<p><b>04712</b> 鳥 196.7 18 · (2) GKJ-00347</p>  <p>鶉 呈鳥</p>	<p><b>Other</b> Eddie LI Individual</p>	<p>by the way, 鶉 呈 is uncoded either which is in the same picture.</p>
<a href="#">04783</a>	<p><b>04783</b> 鳥 196.14 25 · (1) GKJ-00349</p>  <p>鶉 截鳥</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p> <p><b>Other</b> Henry CHAN Individual [ Unresolved from v1.0 ]</p>	<p>2A1F2 鶉 鶉 鶉 鳥 196.15 UCS2003 GKX-1504.04 T5-7A59</p> <p>覆宋本廣韻卷五 has 鶉, 鶉 截鳥 seems to be an error form of 鶉.</p> <p><a href="https://ctext.org/library.pl?if=en&amp;file=77414&amp;page=54">https://ctext.org/library.pl?if=en&amp;file=77414&amp;page=54</a></p> <p>鶉 截鳥 is not an error form, but an alternate form closer to modern conventions. In modern conventions 截 is used instead of 鶉.</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>
<a href="#">04701</a>	<p><b>04701</b> 鳥 196.6 17 · (1) GKJ-00350</p>  <p>鶉 鳥而</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>9D2F 鶉 鶉 鶉 鶉 鶉 鳥 196.6 G1-7039 HB2-EF7B T2-6129 J1-6B65 K2-7240</p> <p>Similar to 鶉.</p>
<a href="#">04693</a>	<p><b>04693</b> 鳥 196.4 15 · (4) GKJ-00351</p>  <p>鶉 鳥宀</p>	<p><b>Comment</b> Lee COLLINS Vietnam</p>	<p>The evidence says that this is an erroneous form of 鶉. U+2EB2E 鶉 is another encoded character composed of bird and 宀. They are possibly related.</p>
<a href="#">04709</a>	<p><b>04709</b> 鳥 196.7 18 · (1) GKJ-00365</p>  <p>鶉 吞鳥</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>9D30 鶉 鶉 鶉 鶉 鶉 鳥 196.6 G1-703B HB2-EF7E T2-612C J1-6B66 K1-5972</p> <p>Similar to 鶉.</p> <p>康熙字典 (同文書局) 「【玉篇】鶉，鶉也。【爾雅·釋鳥】鶉，麇鶉。【郭註】今呼鶉鶉。【班固·西都賦】鶉鶉鶉鶉。」</p>
<a href="#">04698</a>	<p><b>04698</b> 鳥 196.5 16 · (2) GKJ-00377</p>  <p>鶉 另鳥</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>9D1E 鶉 鶉 鶉 鶉 鶉 鳥 196.5 G3-5D2F HB2-ECA6 T2-5C32 J13-7E59 K2-7237</p> <p>Seems like misprint of 鶉.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03548</a>	<p><b>03548</b> 𧈧 虫 142.8 14 · (1) GKJ-00415</p> <p>𧈧</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>GKJ-00415 is not similar to 𧈧. GKJ-00414 is similar to/simplified variant of 𧈧.</p>
<a href="#">03509</a>	<p><b>03509</b> 𧈧 虫 142.4 10 · (3) GKJ-00468</p> <p>𧈧</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>Variant of 𧈧. <a href="#">康熙字典 (崇文書局)</a>: 【申集中】 【虫字部】 【唐韻】 符遇切, 音附。𧈧蛇, 腹下橫鱗可行者。【莊子·齊物論】 吾待蛇𧈧、蝸翼耶。【註】 𧈧謂蛇腹下齟齬, 可以行者也。 The seal script gives 𧈧 anyway. 𧈧虫仅 is an alternative transcription.</p>
<a href="#">04180</a>	<p><b>04180</b> 鑿 金 167.14 22 · (4) GKJ-00485</p> <p>鑿</p>	<p><b>Comment</b> NG Hou Man University of Macau</p>	<p>The glyph with left-falling does not match with evidence 2 &amp; 3 but it is compatible.</p>
<a href="#">04104</a>	<p><b>04104</b> 鑿 金 167.9 17 · (3) GKJ-00524</p> <p>鑿</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>The current glyph has been normalized, and the normalized one is acceptable.</p>
<a href="#">02411</a>	<p><b>02411</b> 獠 犬 94.10 13 · (4) GKJ-00568</p> <p>𤝵</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>26355 𤝵 𤝵 𤝵 羊 123.3 UCS2003 GKX-0951.15 T4-2A7E</p> <p>Variant of 𤝵? <a href="#">康熙字典 (同文書局)</a>: 「【諸苗考】 獠獠, 苗類。」 See also <a href="#">cText</a> for more references of 獠獠.</p>
<a href="#">02435</a>	<p><b>02435</b> 獠 犬 94.13 16 · (1) GKJ-00580</p> <p>𤝵</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>22D89 擡 擡 擡 手 64.13 UCS2003 GKX-0458.19 T4-503E</p> <p>Error form of 擡?  <a href="#">覆宋本重修廣韻</a>卷5: 「擡, 射中聲, 普麥切。」</p>


Sn	Image/Source	Comment Type	Description
<a href="#">02357</a>	<div data-bbox="244 69 635 181"> <p><b>02357</b> 犬 94.7 10 · (1) GKJ-00605</p>  </div> <div data-bbox="244 181 635 219"> <p>𠂔 赤</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</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 𠂔 赤拔. I suspect 𠂔 赤 is error form of 赤.</p> <p><a href="#">康熙字典 (同文書局石印本)</a> : 「【周禮·秋官·赤友氏註】赤友, 猶言赤拔也。主除蟲豸自埋者。」 gives 赤.</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">周禮 漢鄭玄注南宋刊 (蜀大字本)</a> 卷9 folio 6 also gives 赤.</p>
<a href="#">03132</a>	<div data-bbox="244 483 635 595"> <p><b>03132</b> 缶 121.4 10 · (1) GKJ-00633</p>  </div> <div data-bbox="244 595 635 633"> <p>𠂔 缶</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>corrupted form of 缺?</p> <p><a href="#">康熙字典 (同文書局石印本)</a> : 「(𠂔) 【廣韻】多忝切, 音點。【說文】缺也。」</p>
<a href="#">04925</a>	<div data-bbox="244 725 635 837"> <p><b>04925</b> 鼠 208.8 21 · (2) GKJ-00641</p>  </div> <div data-bbox="244 837 635 875"> <p>𠂔 鼠</p> </div>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>2A54D 鼠 208.5</p>  <p>similar to 鼠, <a href="#">康熙字典 (同文書局本)</a> : 「【廣雅】鼠屬。【廣韻】鼠屬, 斑鼠。」</p>
<a href="#">04929</a>	<div data-bbox="244 967 635 1079"> <p><b>04929</b> 鼠 208.9 22 · (1) GKJ-00645</p>  </div> <div data-bbox="244 1079 635 1117"> <p>𠂔 鼠</p> </div>	<p><b>Other</b> NG Hou Man University of Macau</p>	<p>9F34 鼠 208.9</p>  <p>similar to 鼠.</p>
<a href="#">04923</a>	<div data-bbox="244 1162 635 1274"> <p><b>04923</b> 鼠 208.7 16 · (3) GKJ-00652</p>  </div> <div data-bbox="244 1274 635 1312"> <p>𠂔 𠂔</p> </div>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>similar to U+2703A 𠂔</p>
<a href="#">01301</a>	<div data-bbox="244 1357 635 1469"> <p><b>01301</b> 彳 60.11 14 · (4) GKJ-00668</p>  </div> <div data-bbox="244 1469 635 1507"> <p>𠂔 鹿</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>The evidence is from <a href="#">通鑑續編 (顧澂元至正[1341-1368]刊本)</a> 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><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">宋史 (朱英明成化7年至16年刊本) 卷451 folio 13</a></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><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">宋史 (朱英明成化7年至16年刊本) 卷451 folio 1</a></p> <p>In all, this evidence is from an authoritative source. I hope China can submit more of such evidences.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">04836</a>	<p><b>04836</b> 麿</p> <p>鹿 198.4 15 · (2) GKJ-00674</p> <p>𪛗鹿日</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>variant of 磨.</p> <p>The evidence gives</p> <p>「暴古文作~, 故有標音。」</p> <p>If ~ were 𪛗鹿日, 「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>𪛗 UCS2003 𪛗 GKX-0501.16 𪛗 T7-473C</p>
<a href="#">03147</a>	<p><b>03147</b> 麤</p> <p>网 122.11 15 · (4) GKJ-00676</p> <p>𪛗内鹿</p>	<p><b>Comment</b> TAO Yang China [ Unresolved from v1.0 ]</p>	<p>Agree.</p>
<a href="#">04851</a>	<p><b>04851</b> 麤</p> <p>鹿 198.6 17 · (3) GKJ-00678</p> <p>𪛗𪛗鹿兒</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>The person name showed in the evidence is 鉏麤.</p>
<a href="#">04843</a>	<p><b>04843</b> 磨</p> <p>鹿 198.6 17 · (1) GKJ-00679</p> <p>𪛗鹿吉</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>It's the variant of 磨 (U+9E8F).</p>
<a href="#">04873</a>	<p><b>04873</b> 熬</p> <p>鹿 198.10 21 · (1) GKJ-00686</p> <p>𪛗鹿敖</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>The text is derived from 《山海經·大荒西經》.</p> <p><a href="#">山海經 (明成化庚寅刊本)</a> has 熬.</p> <p>93CA 金 167.11</p> <p>熬 G0-764B 熬 HB2-F36C 熬 T2-6758 熬 J1-6542 熬 K1-6837</p>



Sn	Image/Source	Comment Type	Description
<a href="#">04880</a>	<div data-bbox="245 69 632 181" style="border: 1px solid black; padding: 5px;"> <p><b>04880</b> 麋 鹿 198.11 22 · (4) GKJ-00687</p> </div> <div data-bbox="245 181 632 219" style="border: 1px solid black; padding: 2px;"> <p>鹿涼</p> </div>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>9E96 麋 麋 麋 麋 麋 鹿 198.8 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 麋.</p> <div data-bbox="997 434 1460 1111" style="border: 1px solid black; padding: 5px;"> </div> <p>《文選》（李善注，清胡克家重刊宋尤袤刊本） gives same content.</p>
<a href="#">04847</a>	<div data-bbox="245 1335 632 1447" style="border: 1px solid black; padding: 5px;"> <p><b>04847</b> 麋 鹿 198.6 17 · (2) GKJ-00688</p> </div> <div data-bbox="245 1447 632 1485" style="border: 1px solid black; padding: 2px;"> <p>鹿曲</p> </div>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>The text seems to be the definition and pronunciation of 麋.</p> <p>康熙字典（同文書局本）：「【唐韻】奴亂切，音僕。【說文】鹿麋也。」</p> <p>9E9B 麋 麋 麋 麋 麋 鹿 198.9 G3-7C39 HB2-F5B2 T2-6B40 J14-7E56 K2-737E</p> <p>鹿曲 seems to be a misprint of 麋.</p>



Sn	Image/Source	Comment Type	Description
<a href="#">04848</a>	<div data-bbox="245 69 632 181"> <p><b>04848</b> 鹿 198.6 17 · (2) GKJ-00704</p> </div> <div data-bbox="363 69 443 152">  </div> <div data-bbox="245 181 632 215"> <p>麇 鹿肉</p> </div>		

騫

飛古

○

春

世木曰燒父作春呂氏春  
秋口赤集作春審容切六

鳥騫

春

也









○



松

木名玄中記曰  
松脂淪入地千

<https://ctext.org/library.pl?if=gb&file=1500&page=29#%F0%AA%87%86>  
《重修廣韻》，《四庫全書》

Sn	Image/Source	Comment Type	Description
			 <p>https://ctext.org/library.pl?if=gb&amp;file=88948&amp;page=16#%E8%88%82 《泰定本廣韻》，《古逸叢書》</p>
<a href="#">04675</a>	<p><b>04675</b> 鰻 魚 195.9 17 · (1) GKJ-00768</p> <p>魚要</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>2CD5C 鰻 魚 195.9 JK-66008</p> <p>Similar to 鰻?</p>
<a href="#">03366</a>	<p><b>03366</b> 蒹 艸 140.9 13 · (2) GKJ-00780</p> <p>蒹</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>451C 蒹 蒹 艸 140.11 G3-6A52 T4-4C7D</p> <p>Variant of 蒹. <a href="#">廣雅 (文淵閣四庫全書本)</a>: 「藜蘆，蔥蒹也」。</p>
<a href="#">04128</a>	<p><b>04128</b> 鍬 金 167.11 19 · (1) GKJ-00823</p> <p>金鍬</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>The current glyph has been normalized to follow the PRC conventions, and it's acceptable.</p>
<a href="#">00777</a>	<p><b>00777</b> 𠄎 口 31.10 13 · (1) GKJ-00877</p> <p>𠄎</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>The following is the comment on the Early Chinese chemical characters from the Script Ad Hoc group in L2/22-023, which is also the recommendation for section 3 of my feedback on IRGN2492.</p> <p>3.1.1. Early Chinese chemical characters Rather than provide a new approach to constructing the chemical characters with joiners, we recommend the author provide a list of the atomic signs, and the IRG can decide whether to encode them or not.</p>
<a href="#">03694</a>	<p><b>03694</b> 𦉳 行 144.14 20 · (5) GKJ-00920</p> <p>𦉳</p>	<p><b>Comment</b> Andrew WEST UK</p>	<p>The best solution would be to add an extra character to WS2021, and encode both simplified and traditional forms in one go. If that is not acceptable, then China should change the glyph to the simplified form, matching their original evidence.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03260</a>	<p><b>03260</b> 肉 130.12 16 · (3) GKJ-00936</p>  <p>膾月氫</p>	<p><b>Comment</b> Andrew WEST UK</p>	<p>The provided evidence also shows the unencoded character 膾月氫.</p>
<a href="#">00016</a>	<p><b>00016</b> — 1.12 13 · (5) GKJ-00941</p>  <p>𠄎目一𠄎𠄎厂一充</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>The following is the comment on the Early Chinese chemical characters from the Script Ad Hoc group in L2/22-023, which is also the recommendation for section 3 of my feedback on IRGN2492.</p> <p>3.1.1. Early Chinese chemical characters Rather than provide a new approach to constructing the chemical characters with joiners, we recommend the author provide a list of the atomic signs, and the IRG can decide whether to encode them or not.</p>
<a href="#">00017</a>	<p><b>00017</b> — 1.13 14 · (5) GKJ-00942</p>  <p>𠄎目一𠄎𠄎厂二充</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>The following is the comment on the Early Chinese chemical characters from the Script Ad Hoc group in L2/22-023, which is also the recommendation for section 3 of my feedback on IRGN2492.</p> <p>3.1.1. Early Chinese chemical characters Rather than provide a new approach to constructing the chemical characters with joiners, we recommend the author provide a list of the atomic signs, and the IRG can decide whether to encode them or not.</p>
<a href="#">01900</a>	<p><b>01900</b> 欠 76.8 12 · (1) GKJ-00943</p>  <p>𠄎目一𠄎𠄎厂二欠</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>The following is the comment on the Early Chinese chemical characters from the Script Ad Hoc group in L2/22-023, which is also the recommendation for section 3 of my feedback on IRGN2492.</p> <p>3.1.1. Early Chinese chemical characters Rather than provide a new approach to constructing the chemical characters with joiners, we recommend the author provide a list of the atomic signs, and the IRG can decide whether to encode them or not.</p>
<a href="#">00014</a>	<p><b>00014</b> — 1.11 12 · (5) GKJ-00944</p>  <p>𠄎目一𠄎𠄎厂二少</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>The following is the comment on the Early Chinese chemical characters from the Script Ad Hoc group in L2/22-023, which is also the recommendation for section 3 of my feedback on IRGN2492.</p> <p>3.1.1. Early Chinese chemical characters Rather than provide a new approach to constructing the chemical characters with joiners, we recommend the author provide a list of the atomic signs, and the IRG can decide whether to encode them or not.</p>
<a href="#">03675</a>	<p><b>03675</b> 血 143.13 19 · (3) GKJ-00950</p>  <p>微血</p>	<p><b>Comment</b> Andrew WEST UK</p>	<p>The character 微正血 in the original evidence is unencoded, and has not been proposed for encoding, which is unfortunate.</p>
<a href="#">00433</a>	<p><b>00433</b> 口 30.3 6 · (2) GKJ-00958</p>  <p>𠄎口小</p>	<p><b>Comment</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	<p>卍琳 (读音: bō lín) porphyrin(s) 是一类由四个吡咯类基的α-碳原子通过次甲基桥 (=CH-) 互联而成的大分子杂环化合物, 其母体化合物为卟吩 (porphin, C<sub>20</sub>H<sub>14</sub>N<sub>4</sub>)。有取代基的卟吩即称为卟琳。卟琳环有26个π电子, 是一个高度共轭的体系, 并因此呈深蓝色。“卟琳”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。因此卟琳也被称为紫质。许多卟琳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素。卟琳或经过修饰的卟琳可以与铁、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合物共聚。人体内卟琳积累过多时会造成卟琳病, 也称紫质症。</p> <p>(Cited from: <a href="https://baike.baidu.com/item/%E5%8D%9F%E5%95%89">https://baike.baidu.com/item/%E5%8D%9F%E5%95%89</a>)</p> <p>Most of the Chinese translations of porphyrin (s) are translated as "卟琳". Is there any other evidence that is translated as "(口+小) 琳"? In addition, the character "小" has no pronunciation of "Pu".</p>
		<p><b>Comment</b> Andrew WEST UK [ Unresolved from v1.0 ]</p>	<p>I agree completely with Conifer Tseng that the proposed character should be an error for 卍, so suggest postponing pending additional evidence that 𠄎口小 is the correct glyph form.</p>
		<p><b>Other</b> TAO Yang China</p>	<p>Reasonable doubt, withdraw it.</p>
<a href="#">03372</a>	<p><b>03372</b> 艸 140.9 13 · (5) GKJ-00978</p>  <p>葉木</p>	<p><b>Comment</b> HUANG Junliang Individual</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>{{<a href="https://dict.revised.moe.edu.tw/dictView.jsp?ID=7082">https://dict.revised.moe.edu.tw/dictView.jsp?ID=7082</a> 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>

Sn	Image/Source	Comment Type	Description
<a href="#">04537</a>	<div data-bbox="247 67 630 179"> <p><b>04537</b> 鬣</p> <p>鬣 190.9 19 · (3) GKJ-00990</p> </div> <div data-bbox="247 179 630 224"> <p>𦘒鬣</p> </div>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>29B93 鬣 鬣</p> <p>鬣 190.9 UCS2003 GHZ-74530.15</p> <p>Similar to 鬣?</p>
<a href="#">03826</a>	<div data-bbox="247 273 630 385"> <p><b>03826</b> 𦘒</p> <p>𦘒 154.9 16 · (4) GKJ-00991</p> </div> <div data-bbox="247 385 630 430"> <p>𦘒𦘒</p> </div>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>4414 𦘒 𦘒</p> <p>𦘒 130.9 G3-4D58 T4-3F7D</p> <p>Similar to 𦘒?</p>
<a href="#">03894</a>	<div data-bbox="247 479 630 591"> <p><b>03894</b> 𦘒</p> <p>𦘒 157.10 17 · (4) GKJ-00992</p> </div> <div data-bbox="247 591 630 636"> <p>𦘒𦘒亦</p> </div>	<p><b>Comment</b> 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><a href="#">元亨療馬集（清金陵汝顯堂梓本）</a> gives 𦘒𦘒, which may be a 類化字 of 𦘒.</p>  <p>▲ 元亨療馬集（清金陵汝顯堂梓本）夏集二卷 folio 24</p>
<a href="#">04493</a>	<div data-bbox="247 1113 630 1225"> <p><b>04493</b> 𦘒</p> <p>𦘒 186.16 25 · (1) GKJ-01002</p> </div> <div data-bbox="247 1225 630 1270"> <p>𦘒𦘒</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>Variant of 𦘒?</p> <p>29866 𦘒 𦘒</p> <p>𦘒 186.19 UCS2003 GHZ-74426.05</p> 



瓠

毗霄說文蟲也  
古作瓠文十一

飄

回風曰飄

剽

爾雅鍾其者謂之剽

𧈧

蝶蛸蟲名  
或作𧈧


鄴

地名

𧈧

香貝

Sn	Image/Source	Comment Type	
			 <p>▲ <a href="#">集韻 (宋淳熙14年)跋刊</a> 四宵：「[𪔐]，毗霄[切]..... 𪔐馥，香兒。」</p>
<a href="#">01120</a>	<div data-bbox="244 331 635 483"> <p><b>01120</b> 山 46.6 9 · (1) GKJ-01003</p> <p>𪔐山戎</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p> <p><b>Other</b> LI Yuan SAT</p>	<p>possible variant of U+5CE8 峨，《香乘》《香譜》《陳氏香譜》and so on show the the variation</p> <div data-bbox="906 472 1477 555"> <p>𪔐 𪔐 峨 𪔐 𪔐 𪔐</p> </div> <p>It is similar to the fourth variant of "峨" of this list, in 教育部異體字字典. (URL : <a href="https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QTAXMTE4">https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QTAXMTE4</a>)</p>
<a href="#">01522</a>	<div data-bbox="244 739 635 891"> <p><b>01522</b> 手 64.12 15 · (1) GKJ-01010</p> <p>𪔐手 萌</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>Variant of 榡.</p> <div data-bbox="906 795 1235 882"> <p>6A57 木 75.12 榡 榡 榡 G3-4278 H-8F5B T3-512F</p> </div> <p>The text is from the TOC of 居家必用事類全集. <a href="#">Attached PDF file</a></p> <p>The content gives 榡. <a href="#">居家必用事類全集 (明刊本)</a> 癸集卷1 folio 15</p>
<a href="#">02386</a>	<div data-bbox="244 1120 635 1272"> <p><b>02386</b> 犬 94.9 12 · (1) GKJ-01016</p> <p>𪔐豸 苦</p> </div>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>Does the people mentioned in the evidence mean the current 苦聰人?</p>
<a href="#">04803</a>	<div data-bbox="244 1303 635 1456"> <p><b>04803</b> 鳥 196.6 11 · (3) GKJ-01021</p> <p>𪔐任 鸟</p> </div>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>similar to U+2A03C 𪔐</p> <div data-bbox="906 1355 1299 1442"> <p>2A03C 鳥 196.6 𪔐 𪔐 𪔐 UCS2003 GHZ-74630.07 T4-5A5A</p> </div>

Sn	Image/Source	Comment Type	Description
<a href="#">04117</a>	<div data-bbox="245 69 632 181"> <p><b>04117</b> 𨮒 金 167.10 15 · (3) GXM-00433</p> </div> <div data-bbox="245 181 632 219"> <p>𨮒 榮</p> </div>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>This character could be also used for 許應鏞's name. 許應鏞 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. 許應鏞 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> 
<a href="#">02376</a>	<div data-bbox="245 1167 632 1279"> <p><b>02376</b> 猜 犬 94.8 11 · (2) GZ-1691202</p> </div> <div data-bbox="245 1279 632 1317"> <p>猜 犴</p> </div>	<p><b>Comment</b> TAO Yang China</p>	<p>More evidences are needed. 𨮒上月 is not a phonetic symbol.</p>
<a href="#">00042</a>	<div data-bbox="245 1350 632 1462"> <p><b>00042</b> 𨮒 乙 5.3 4 · (3) KC-00009</p> </div> <div data-bbox="245 1462 632 1500"> <p>𨮒 久乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>reads as 𨮒?</p>
<a href="#">00041</a>	<div data-bbox="245 1534 632 1646"> <p><b>00041</b> 𨮒 乙 5.3 4 · (2) KC-00010</p> </div> <div data-bbox="245 1646 632 1684"> <p>𨮒 小乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>reads as 𨮒?</p>
<a href="#">00045</a>	<div data-bbox="245 1718 632 1830"> <p><b>00045</b> 𨮒 乙 5.4 5 · (3) KC-00012</p> </div> <div data-bbox="245 1830 632 1868"> <p>𨮒 介乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>reads as 𨮒?</p>
<a href="#">00046</a>	<div data-bbox="245 1901 632 2013"> <p><b>00046</b> 𨮒 乙 5.4 5 · (3) KC-00013</p> </div> <div data-bbox="245 2013 632 2051"> <p>𨮒 仇乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>reads as 𨮒?</p>



Sn	Image/Source	Comment Type	Description
<a href="#">00047</a>	<div data-bbox="244 69 635 185"> <p><b>00047</b> 勿 乙 5.4 5 · (3) KC-00014</p> </div> <div data-bbox="244 185 635 219"> <p>勿乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 물?
<a href="#">00043</a>	<div data-bbox="244 259 635 376"> <p><b>00043</b> 夫 乙 5.4 5 · (1) KC-00015</p> </div> <div data-bbox="244 376 635 409"> <p>夫乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 불?
<a href="#">00044</a>	<div data-bbox="244 450 635 566"> <p><b>00044</b> 少 乙 5.4 5 · (2) KC-00017</p> </div> <div data-bbox="244 566 635 600"> <p>少乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 술?
<a href="#">00055</a>	<div data-bbox="244 640 635 757"> <p><b>00055</b> 古 乙 5.5 5 · (2) KC-00020</p> </div> <div data-bbox="244 757 635 790"> <p>古乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 골
		<p><b>Comment</b> Eiso CHAN Individual</p>	<p>similar to U+3414 亨</p> <p>3414 亨 乙 5.5 K3-212F</p>
<a href="#">00057</a>	<div data-bbox="244 938 635 1055"> <p><b>00057</b> 句 乙 5.5 6 · (3) KC-00024</p> </div> <div data-bbox="244 1055 635 1088"> <p>句乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 굴?
<a href="#">00052</a>	<div data-bbox="244 1128 635 1245"> <p><b>00052</b> 未 乙 5.5 6 · (1) KC-00027</p> </div> <div data-bbox="244 1245 635 1279"> <p>未乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 밀?
<a href="#">00053</a>	<div data-bbox="244 1319 635 1435"> <p><b>00053</b> 右 乙 5.5 6 · (1) KC-00030</p> </div> <div data-bbox="244 1435 635 1469"> <p>右乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 울?
<a href="#">00064</a>	<div data-bbox="244 1509 635 1626"> <p><b>00064</b> 茄 乙 5.6 7 · (3) KC-00032</p> </div> <div data-bbox="244 1626 635 1659"> <p>茄乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 갈?
<a href="#">00066</a>	<div data-bbox="244 1700 635 1816"> <p><b>00066</b> 艮 乙 5.6 7 · (5) KC-00033</p> </div> <div data-bbox="244 1816 635 1850"> <p>艮乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 갈?
<a href="#">00061</a>	<div data-bbox="244 1890 635 2007"> <p><b>00061</b> 多 乙 5.6 7 · (1) KC-00036</p> </div> <div data-bbox="244 2007 635 2040"> <p>多乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 달?
<a href="#">00062</a>	<div data-bbox="244 2080 635 2197"> <p><b>00062</b> 朴 乙 5.6 7 · (1) KC-00037</p> </div> <div data-bbox="244 2197 635 2231"> <p>朴乙</p> </div>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 발?

Sn	Image/Source	Comment Type	Description
<a href="#">00065</a>	<p><b>00065</b> 朱 乙 5.6 7 · (3) KC-00040</p> <p>朱乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 즐?
<a href="#">00063</a>	<p><b>00063</b> 此 乙 5.6 7 · (2) KC-00041</p> <p>此乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 찰?
<a href="#">00067</a>	<p><b>00067</b> 求 乙 5.7 8 · (1) KC-00042</p> <p>求乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 굴?
<a href="#">00071</a>	<p><b>00071</b> 尾 乙 5.7 8 · (5) KC-00043</p> <p>尾乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 밀?
<a href="#">00068</a>	<p><b>00068</b> 余 乙 5.7 8 · (3) KC-00045</p> <p>余乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 열?
<a href="#">00069</a>	<p><b>00069</b> 夔 乙 5.7 8 · (3) KC-00049</p> <p>夔乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 철?
<a href="#">00070</a>	<p><b>00070</b> 叅 乙 5.7 8 · (3) KC-00050</p> <p>叅乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 즐?
<a href="#">00074</a>	<p><b>00074</b> 居 乙 5.8 9 · (5) KC-00052</p> <p>居乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 걸?
<a href="#">00072</a>	<p><b>00072</b> 物 乙 5.8 9 · (3) KC-00054</p> <p>物乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 물?
<a href="#">00073</a>	<p><b>00073</b> 垂 乙 5.8 9 · (3) KC-00056</p> <p>垂乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 술?
<a href="#">00075</a>	<p><b>00075</b> 阿 乙 5.8 9 · (5) KC-00057</p> <p>阿乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 알?








Sn	Image/Source	Comment Type	Description
<a href="#">00076</a>	<p><b>00076</b> 迺</p> <p>乙 5.9 10 · (1) KC-00063</p> <p>迺乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 걸 or 살?
<a href="#">00079</a>	<p><b>00079</b> 飛</p> <p>乙 5.9 10 · (5) KC-00064</p> <p>飛乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 빌?
<a href="#">00077</a>	<p><b>00077</b> 省</p> <p>乙 5.9 10 · (2) KC-00065</p> <p>省乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 셀 or 설?
<a href="#">00078</a>	<p><b>00078</b> 昭</p> <p>乙 5.9 10 · (2) KC-00066</p> <p>昭乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 솔?
<a href="#">00083</a>	<p><b>00083</b> 高</p> <p>乙 5.10 11 · (4) KC-00071</p> <p>高乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 골?
<a href="#">00081</a>	<p><b>00081</b> 骨</p> <p>乙 5.10 11 · (2) KC-00072</p> <p>骨乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 골?
<a href="#">00084</a>	<p><b>00084</b> 茲</p> <p>乙 5.10 11 · (4) KC-00075</p> <p>茲乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 잘?
<a href="#">00080</a>	<p><b>00080</b> 草</p> <p>乙 5.10 11 · (1) KC-00076</p> <p>草乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 출?
<a href="#">00082</a>	<p><b>00082</b> 條</p> <p>乙 5.10 11 · (3) KC-00080</p> <p>條乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 줄?
<a href="#">00085</a>	<p><b>00085</b> 累</p> <p>乙 5.11 13 · (1) KC-00081</p> <p>累乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 룰?
<a href="#">00090</a>	<p><b>00090</b> 登</p> <p>乙 5.12 13 · (5) KC-00082</p> <p>登乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 들?

Sn	Image/Source	Comment Type	Description
<a href="#">00088</a>	<p><b>00088</b> 無 乙 5.12 13 · (3) KC-00083</p> <p>無乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 물?
<a href="#">00089</a>	<p><b>00089</b> 註 乙 5.12 13 · (4) KC-00085</p> <p>註乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 줄?
<a href="#">00093</a>	<p><b>00093</b> 道 乙 5.13 14 · (4) KC-00087</p> <p>道乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 둘?
<a href="#">00091</a>	<p><b>00091</b> 照 乙 5.13 14 · (2) KC-00088</p> <p>照乙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 줄?
<a href="#">00135</a>	<p><b>00135</b> 付 人 9.5 7 · (1) KC-00117</p> <p>付人</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 붓?
<a href="#">00390</a>	<p><b>00390</b> 宀 ㄱ 26.4 6 · (2) KC-00355</p> <p>宀</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 낸 or 난?
<a href="#">00393</a>	<p><b>00393</b> 加 ㄱ 26.5 7 · (5) KC-00358</p> <p>加</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 간?
<a href="#">00391</a>	<p><b>00391</b> 亨 ㄱ 26.5 7 · (1) KC-00359</p> <p>亨</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 곧?
<a href="#">00392</a>	<p><b>00392</b> 白 ㄱ 26.5 7 · (3) KC-00361</p> <p>白</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 뺨?
<a href="#">00396</a>	<p><b>00396</b> 注 ㄱ 26.8 10 · (4) KC-00366</p> <p>注</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 준?
<a href="#">00440</a>	<p><b>00440</b> 又 ㄱ 30.4 7 · (5) KC-00395</p> <p>又叱</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 웃?



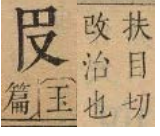






Sn	Image/Source	Comment Type	Description
<a href="#">00435</a>	<p><b>00435</b> 二 𠃉</p> <p>□ 30.4 7 · (1) KC-00396</p> <p>二 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 잇?
<a href="#">00441</a>	<p><b>00441</b> 士 𠃉</p> <p>□ 30.5 8 · (1) KC-00402</p> <p>士 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 샷?
<a href="#">00449</a>	<p><b>00449</b> 也 𠃉</p> <p>□ 30.5 8 · (5) KC-00403</p> <p>也 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 앓?
<a href="#">00442</a>	<p><b>00442</b> 士 𠃉</p> <p>□ 30.5 8 · (1) KC-00404</p> <p>士 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 툷?
<a href="#">00461</a>	<p><b>00461</b> 毛 𠃉</p> <p>□ 30.6 9 · (3) KC-00412</p> <p>毛 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 뭇?
<a href="#">00464</a>	<p><b>00464</b> 文 𠃉</p> <p>□ 30.6 9 · (4) KC-00413</p> <p>文 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 뭇?
<a href="#">00453</a>	<p><b>00453</b> 五 𠃉</p> <p>□ 30.6 9 · (1) KC-00417</p> <p>五 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 웃?
<a href="#">00465</a>	<p><b>00465</b> 之 𠃉</p> <p>□ 30.6 9 · (4) KC-00420</p> <p>之 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 짖?
<a href="#">00470</a>	<p><b>00470</b> 巨 𠃉</p> <p>□ 30.7 10 · (1) KC-00428</p> <p>巨 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 갓?
<a href="#">00475</a>	<p><b>00475</b> 北 𠃉</p> <p>□ 30.7 10 · (2) KC-00432</p> <p>北 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 붓?
<a href="#">00501</a>	<p><b>00501</b> 多 𠃉</p> <p>□ 30.8 11 · (3) KC-00449</p> <p>多 𠃉</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 뭇?

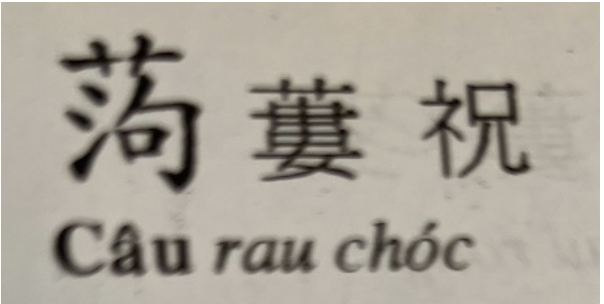
Sn	Image/Source	Comment Type	Description
<a href="#">00502</a>	<p><b>00502</b> 如可  <input type="checkbox"/> 30.8  11 · (3) KC-00452</p> <hr/> <input type="checkbox"/> 如可	<b>Comment</b> Eddie LI Individual	agree with Eiso.
<a href="#">00503</a>	<p><b>00503</b> 伊叱  <input type="checkbox"/> 30.8  11 · (3) KC-00453</p> <hr/> <input type="checkbox"/> 伊叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 잇?
<a href="#">00504</a>	<p><b>00504</b> 自叱  <input type="checkbox"/> 30.8  11 · (3) KC-00454</p> <hr/> <input type="checkbox"/> 自叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 잣?
<a href="#">00524</a>	<p><b>00524</b> 吾叱  <input type="checkbox"/> 30.9  12 · (1) KC-00461</p> <hr/> <input type="checkbox"/> 吾叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 옷?
<a href="#">00543</a>	<p><b>00543</b> 何叱  <input type="checkbox"/> 30.9  12 · (3) KC-00462</p> <hr/> <input type="checkbox"/> 何叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 핫?
<a href="#">00525</a>	<p><b>00525</b> 求叱  <input type="checkbox"/> 30.9  12 · (1) KC-00464</p> <hr/> <input type="checkbox"/> 求叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 굿?
<a href="#">00526</a>	<p><b>00526</b> 扶叱  <input type="checkbox"/> 30.9  12 · (1) KC-00473</p> <hr/> <input type="checkbox"/> 扶叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 붓?
<a href="#">00553</a>	<p><b>00553</b> 甚叱  <input type="checkbox"/> 30.10  13 · (1) KC-00487</p> <hr/> <input type="checkbox"/> ? 叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 깃?
<a href="#">00554</a>	<p><b>00554</b> 東叱  <input type="checkbox"/> 30.10  13 · (1) KC-00488</p> <hr/> <input type="checkbox"/> 東叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 뭇?
<a href="#">00598</a>	<p><b>00598</b> 建叱  <input type="checkbox"/> 30.11  14 · (5) KC-00501</p> <hr/> <input type="checkbox"/> 建叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 겻?
<a href="#">00631</a>	<p><b>00631</b> 帶叱  <input type="checkbox"/> 30.13  16 · (1) KC-00532</p> <hr/> <input type="checkbox"/> 帶叱	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	reads as 땃?












Sn	Image/Source	Comment Type	Description
<a href="#">00632</a>	<p><b>00632</b> 曹  □ 30.13  16 · (1) KC-00534</p> <p>曹叱</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 좇?
<a href="#">00646</a>	<p><b>00646</b> 訖  □ 30.13  16 · (4) KC-00536</p> <p>訖叱</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 헛?
<a href="#">00713</a>	<p><b>00713</b> 語  □ 30.16  19 · (4) KC-00566</p> <p>語叱</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 엇?
<a href="#">00732</a>	<p><b>00732</b> 麩  □ 30.17  20 · (4) KC-00568</p> <p>麩叱</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 꺾?
<a href="#">00752</a>	<p><b>00752</b> 羅  □ 30.21  24 · (2) KC-00579</p> <p>羅叱</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 랏?
<a href="#">00948</a>	<p><b>00948</b> 𠂇  大 37.2  5 · (1) KC-00811</p> <p>𠂇𠂇</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 북?
<a href="#">00296</a>	<p><b>00296</b> 𠂇  □ 17.6  9 · (5) KC-01081</p> <p>𠂇𠂇</p>	<p><b>Comment</b>  Eiso CHAN  Individual</p>	<p>similar to U+5C8A 𠂇</p> <p>5C8A 山 46.4 𠂇 𠂇 𠂇 𠂇 𠂇  G3-384C HB2-CAC6 T2-2366 J14-283D K1-6C3E</p>
<a href="#">01724</a>	<p><b>01724</b> 𠂇  日 73.3  7 · (2) KC-01700</p> <p>𠂇𠂇</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 곡?
<a href="#">01769</a>	<p><b>01769</b> 𠂇  木 75.3  7 · (2) KC-01727</p> <p>𠂇𠂇</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 박?
<a href="#">02200</a>	<p><b>02200</b> 𠂇  火 86.9  13 · (3) KC-02286</p> <p>𠂇𠂇</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 목?
<a href="#">03284</a>	<p><b>03284</b> 𠂇  日 134.11  17 · (1) KC-03520</p> <p>𠂇𠂇</p>	<p><b>Comment</b>  Eiso CHAN  Individual  [ Unresolved from v1.0 ]</p>	reads as 격?

Sn	Image/Source	Comment Type	Description
<a href="#">03848</a>	<p><b>03848</b> 走 156.1 8 · (5) KC-03983</p>  <p>走 丿</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 죽?
<a href="#">04404</a>	<p><b>04404</b> 喜 180.5 14 · (1) KC-04481</p>  <p>古音</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 곶?
<a href="#">04406</a>	<p><b>04406</b> 睿 180.6 15 · (4) KC-04483</p>  <p>次音</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 참?
<a href="#">00875</a>	<p><b>00875</b> 敘 32.11 14 · (3) KC-04928</p>  <p>敘土</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	similar to U+2A8F6 𪛶
		<p><b>Comment</b> ROK [ Unresolved from v1.0 ]</p>	Not unifiable.
<a href="#">02732</a>	<p><b>02732</b> 石 112.1 6 · (5) KC-05461</p>  <p>石 丿</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	reads as 석 or 독?
<a href="#">00115</a>	<p><b>00115</b> 栗 8.9 11 · (4) SAT-04260</p>  <p>𪛶 𪛷 𪛸</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>2766A 𪛶 𪛷 𪛸 衣 145.6 Similar to UCS2003 GKX-1116.26 T6-4E56</p>
<a href="#">00770</a>	<p><b>00770</b> 𪛶 31.6 7 · (1) SAT-05240</p>  <p>𪛶 永</p>	<p><b>Comment</b> William T. Nelson UTC [ Unresolved from v1.0 ]</p>	<p>The shape reminds me of characters like U+3244 𪛶 in the Enclosed CJK Letters and Months block. Maybe another block for enclosed CJK forms is needed.</p>
		<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	I suggest other method on encoding this character in my feedback on IRGN2492.



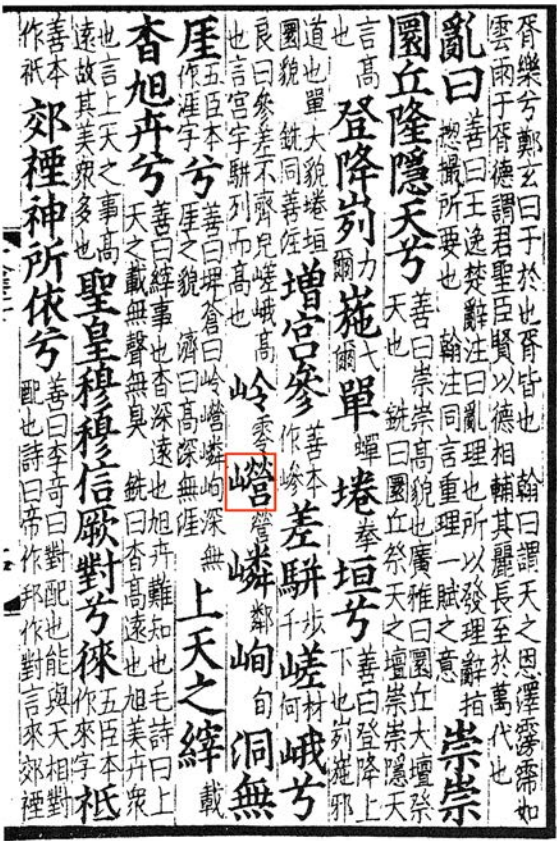
Sn	Image/Source	Comment Type	Description
<a href="#">00399</a>	<p><b>00399</b> 展  <small>尸 27.7</small>  9 · (1) SAT-05585</p> 	<p><b>Comment</b>  TAO Yang  China</p>	<p>Might be a wrong citation. Similar to 展 U+20B29.</p>  
<a href="#">03490</a>	<p><b>03490</b> 虍  <small>虍 141.2</small>  8 · (1) SAT-05800</p> 	<p><b>Comment</b>  HUANG Junliang  Individual  [ Unresolved from v1.0 ]</p>	<p>Variant of 虍? The evidence has explained the glype shape: 「從虫」, 虍/虍 is variant according to <a href="#">康熙字典 (同文書局本)</a>.</p>
<a href="#">01388</a>	<p><b>01388</b> 𩚑  <small>心 61.13</small>  17 · (3) SAT-06249</p> 	<p><b>Comment</b>  Conifer TSENG  TCA</p>	<p>Variant of 𩚑 (U+228A3).</p>
<a href="#">03113</a>	<p><b>03113</b> 𩚑  <small>系 120.13</small>  19 · (5) SAT-06345</p> 	<p><b>Comment</b>  Henry CHAN  Individual  [ Unresolved from v1.0 ]</p>	<p>Are there any examples of other characters where the bottom part of 𩚑 has been stretched out similarly?</p>
<a href="#">01310</a>	<p><b>01310</b> 𩚑  <small>彳 60.17</small>  20 · (1) SAT-06630</p> 	<p><b>Comment</b>  HUANG Junliang  Individual</p>	<p>Similar to 𩚑 (another variant of 𩚑) ?</p> 
<a href="#">00040</a>	<p><b>00040</b> 𩚑  <small>乙 5.2</small>  3 · (5) SAT-08575</p> 	<p><b>Comment</b>  Lee COLLINS  Vietnam</p> <p><b>Other</b>  WANG Yifan  SAT</p>	<p>The evidence suggests that this is the lesser seal (小篆) form of the character that evolved into 𩚑. Are we encoding lesser seal forms?</p> <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.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">03965</a>	<p><b>03965</b> 迳 162.6 10 · (4) SAT-08913</p> <p>𨇗 迳</p>	<p><b>Comment</b> Eiso CHAN Individual</p>	<p>Is it the variant of U+907B 選 or U+904C 選?</p> <p>907B 選 選 選 選 走 162.12 G5-7047 HB2-EBD2 T2-5A7E K2-6624</p> <p>904C 選 選 選 選 選 走 162.9 G3-716D H-9F55 T3-447E J1-615D K2-6579</p>
<a href="#">04504</a>	<p><b>04504</b> 駢 187.7 17 · (4) SAT-08930</p> <p>𨇗 馬 駢</p>	<p><b>Other</b> NG Hou Man University of Macau</p>	<p>It should be discussed with character 01960, which has the same problem of component.</p>
<a href="#">02043</a>	<p><b>02043</b> 苧 85.9 12 · (2) T9-773B</p> <p>𨇗 苧</p>	<p><b>Comment</b> Lee COLLINS Vietnam</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> 
<a href="#">02059</a>	<p><b>02059</b> 漶 85.10 14 · (1) T9-7925</p> <p>𨇗 𠂇 漶</p>	<p><b>Comment</b> TAO Yang China [ Unresolved from v1.0 ]</p> <p><b>Comment</b> Conifer TSENG TCA [ Unresolved from v1.0 ]</p>	<p>How to pronounce this one?</p> <p>The pronunciation of this character is gào.</p>
<a href="#">03072</a>	<p><b>03072</b> 繫 120.8 14 · (1) T9-7A38</p> <p>𨇗 𠂇 繫</p>	<p><b>Comment</b> TAO Yang China [ Unresolved from v1.0 ]</p>	<p>variant of 繫?</p>
<a href="#">01990</a>	<p><b>01990</b> 𠂇 85.2 6 · (2) T9-7D2E</p> <p>𨇗 水 𠂇</p>	<p><b>Comment</b> TAO Yang China [ Unresolved from v1.0 ]</p>	<p>variant of 𠂇 U+23C76?</p>
<a href="#">04144</a>	<p><b>04144</b> 鎰 167.11 19 · (4) TB-4D7C</p> <p>𨇗 金 鎰</p>	<p><b>Comment</b> Lee COLLINS Vietnam</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>
<a href="#">00985</a>	<p><b>00985</b> 嫗 38.9 12 · (2) TB-522D</p> <p>𨇗 女 𠂇 𠂇 𠂇</p>	<p><b>Comment</b> Lee COLLINS Vietnam</p>	<p>Note, there is a similar encoded pair: U+93EC 𨇗 金 𠂇 𠂇 and U+28A5E 𨇗 金 𠂇 𠂇 𠂇.</p>
<a href="#">03883</a>	<p><b>03883</b> 𠂇 157.7 14 · (2) TB-5E54</p> <p>𨇗 足 𠂇</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>similar to U+8E00 𠂇?</p>

Sn	Image/Source	Comment Type	Description
		<b>Comment</b> Eiso CHAN Individual	similar to U+8E00 踎?
<a href="#">00385</a>	<b>00385</b> 卜 25.8 10 · (1) TC-447C  𪗔 卜	<b>Other</b> WANG Yifan SAT	As a supplement to comment #4103, there is also U+2B9EE 𪗔. (The Cantonese and CNS readings contradict.) <b>2B9EE</b> 卜 25.6  TC-2F4E
<a href="#">01323</a>	<b>01323</b> 心 61.6 10 · (3) TC-4856  𪗓 先心	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	similar to U+3905 𪗓?
<a href="#">00422</a>	<b>00422</b> 又 29.9 11 · (5) TC-5336  𪗒 彘且	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	similar to U+53E0 𪗒
<a href="#">00420</a>	<b>00420</b> 又 29.9 11 · (1) TC-5644  𪗐 赤反	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	Similar to U+8D67 𪗐
<a href="#">01349</a>	<b>01349</b> 心 61.9 13 · (4) TD-7640  𪗑 𪗐反心	<b>Other</b> Xieyang WANG Individual [ Unresolved from v1.0 ]	There is a 𪗐心 in CNS11643. 
<a href="#">04410</a>	<b>04410</b> 頁 181.6 15 · (1) TD-7D61  𪗏 頁成	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	similar to U+4AC6 𪗏?
<a href="#">03740</a>	<b>03740</b> 見 147.10 17 · (2) TE-2852  𪗈 見𪗈	<b>Comment</b> Eiso CHAN Individual	similar to WS2021-03828:TE-286D 𪗈 貝𪗈
<a href="#">03828</a>	<b>03828</b> 貝 154.10 17 · (2) TE-286D  𪗈 貝𪗈	<b>Comment</b> Eiso CHAN Individual	similar to WS2021-03740:TE-2852 𪗈 見𪗈
<a href="#">04894</a>	<b>04894</b> 黑 203.5 17 · (2) TE-2A5E  𪗁 𪗁黑	<b>Comment</b> Lee COLLINS Vietnam	Variant of 𪗁?

Sn	Image/Source	Comment Type	Description
<a href="#">04727</a>	<p><b>04727</b> 鷺 鳥 196.8 19 · (4) TE-3439</p> <p>鷺</p>	<b>Comment</b> NG Hou Man University of Macau	2A081 鷺 鷺 鷺 鳥 196.8 UCS2003 GKX-1492.02 T7-4C68
	鷺		variant of 鷺?
<a href="#">01202</a>	<p><b>01202</b> 嶼 山 46.16 19 · (3) TE-3440</p> <p>嶼</p>	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	similar to WS2021-01203 TE-3443
	嶼		
<a href="#">01203</a>	<p><b>01203</b> 嶼 山 46.16 19 · (3) TE-3443</p> <p>嶼</p>	<b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]	similar to WS2021-01202 TE-3440
	嶼		
<a href="#">03753</a>	<p><b>03753</b> 鬻 角 148.12 19 · (4) TE-3836</p> <p>鬻</p>	<b>Other</b> NG Hou Man University of Macau	Note that 鬻 doesn't match the pronunciation which provided in the original evidence.
	鬻		
<a href="#">04499</a>	<p><b>04499</b> 駱 馬 187.6 16 · (3) TE-7036</p> <p>駱</p>	<b>Comment</b> Lee COLLINS Vietnam	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.
	駱		
<a href="#">03891</a>	<p><b>03891</b> 躔 足 157.10 17 · (2) TE-7262</p> <p>躔</p>	<b>Comment</b> Lee COLLINS Vietnam	Similar to U+28125
	躔		
<a href="#">04101</a>	<p><b>04101</b> 鍇 金 167.9 17 · (2) TE-7360</p> <p>鍇</p>	<b>Comment</b> Lee COLLINS Vietnam	The new evidence shows that 鍇 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.
	鍇		
<a href="#">03742</a>	<p><b>03742</b> 覘 見 147.14 21 · (2) TE-7B35</p> <p>覘</p>	<b>Other</b> Eiso CHAN Individual	The pronunciation for this character provided by TCA is jiàn, that looks the phonetic element is 見.
	覘		
<a href="#">00376</a>	<p><b>00376</b> 卅 十 24.8 10 · (2) UK-10350</p> <p>卅</p>	<b>Comment</b> WANG Yifan SAT	Since the rationale is that this shape may stand for both 菩薩 and 涅槃, unifying 卅 (and other variants) with this may not be suitable.
	卅		
<a href="#">03161</a>	<p><b>03161</b> 鞮 羊 123.9 15 · (2) UK-20004</p> <p>鞮</p>	<b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]	97AE 鞮 鞮 鞮 鞮 鞮 革 177.9 G3-7949 HB2-F17A T2-6446 J13-7D6F K2-6D21
	鞮		Corrupted form of 鞮? 後漢書 (清乾隆武英殿刊本) 卷53 folio 15/16 gives 私渠北鞮海.
<a href="#">00119</a>	<p><b>00119</b> 效 丩 8.10 12 · (3) UK-20014</p> <p>效</p>	<b>Comment</b> HUANG Junliang Individual	variant of 效? 奉藥罔~
	效		



Sn	Image/Source	Comment Type	Description
<p><a href="#">01164</a></p>	<p><b>01164</b> 嶒 山 46.10 13 · (4) UK-20036</p> <p>山宮</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>variant of 嶒? The text has 岭~嶒响.</p>  <p>▲ <a href="#">六臣註文選</a> (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> <p>5DC6 嶒 嶒 嶒 嶒 山 46.17 G3-3950 HB2-F444 T2-6870 K2-2F6C</p>
<p><a href="#">02580</a></p>	<p><b>02580</b> 𠄎 田 102.3 8 · (2) UK-20046</p> <p>田巳</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">寧海縣志</a> (明崇禎刊本) 卷10 folio 42 has 𠄎. 𠄎 is a variant of 𠄎/𠄎. Based on this evidence, I suspect 田巳 is a corrupted form of 𠄎. But since we already have 田巳 in two evidences, better just encode it.</p> <p>2D60B 𠄎 己 49.5 KC-05037</p>
<p><a href="#">01321</a></p>	<p><b>01321</b> 懋 心 61.6 10 · (2) UK-20067</p> <p>心</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>The source should be corrected as <a href="#">定興縣志</a> (民國21年刊本).</p> <p>The text is a transcription of 《大元保定路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: <a href="https://catalog.digitalarchives.tw/item/00/1b/f6/c9.html">https://catalog.digitalarchives.tw/item/00/1b/f6/c9.html</a></p> <p>In the info section, 史語所 noted 刻工: 懋題 程澤</p> <p>The text has 心題程澤刊, I suspect 心 is a variant of</p> <p>2263F 懋 懋 懋 心 61.6 UCS2003 GKX-0384.19 T6-3757</p> <p>懋題 is a place name in 河北, which makes sense here.</p>



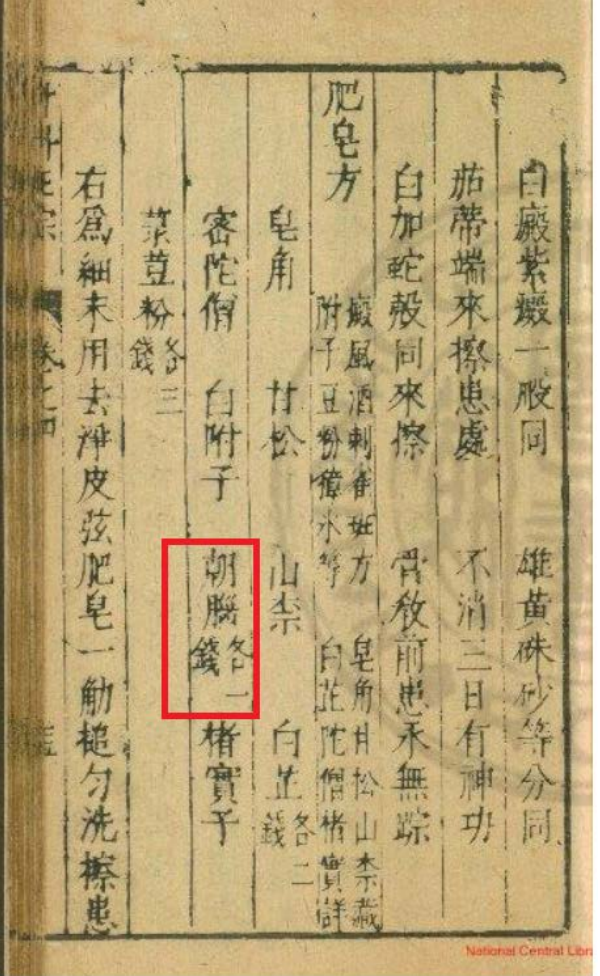
Sn	Image/Source	Comment Type	Description
<a href="#">01498</a>	<p><b>01498</b> 搵</p> <p>手 64.10 13 · (4) UK-20107</p> <p>𠬪 搵</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>variant of 滕/榛?</p> <p><a href="#">康熙字典</a> 「滕，機持經者。」</p> <p>69BA 木 75.10 滕 滕 滕 滕</p> <p>GE-3D58 T4-4379 J14-2F3A K2-3C40</p> <p>2C106 木 75.10 榛</p> <p>GZFY-00574</p>
<a href="#">02578</a>	<p><b>02578</b> 畱 畱</p> <p>田 102.2 7 · (5) UK-20108 SAT-08976</p> <p>𠬪 刀田</p>	<p><b>Comment</b> Henry CHAN Individual [ Unresolved from v1.0 ]</p>	<p>This looks like a corrupted form of 畱? A corrupted form of the</p>  <p>shape on the right of</p>
<a href="#">01922</a>	<p><b>01922</b> 殫</p> <p>歹 78.8 12 · (3) UK-20118</p> <p>𠬪 歹卑</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>Variant of 殫? 靡不殫心周悉.</p> <p>The RHS 卑 is similar to 𠬪、卑 (A00635-008), which is a variant of 單 according to <a href="#">MOE dictionary</a>.</p>
<a href="#">04525</a>	<p><b>04525</b> 馘</p> <p>骨 188.8 18 · (1) UK-20121</p> <p>𠬪 骨或</p>	<p><b>Comment</b> HUANG Junliang Individual [ Unresolved from v1.0 ]</p>	<p>9998 首 185.8 馘 馘 馘 馘 馘</p> <p>G0-5965 HB2-EF55 T2-6061 J0-7145 K1-5A2B</p> <p>Variant of 馘? 當出輕騎～虜以報。馘：【說文】軍戰斷耳也。</p>
<a href="#">00177</a>	<p><b>00177</b> 攸</p> <p>人 9.9 11 · (4) UK-20137</p> <p>𠬪 攸</p>	<p><b>Comment</b> WANG Yifan SAT</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>

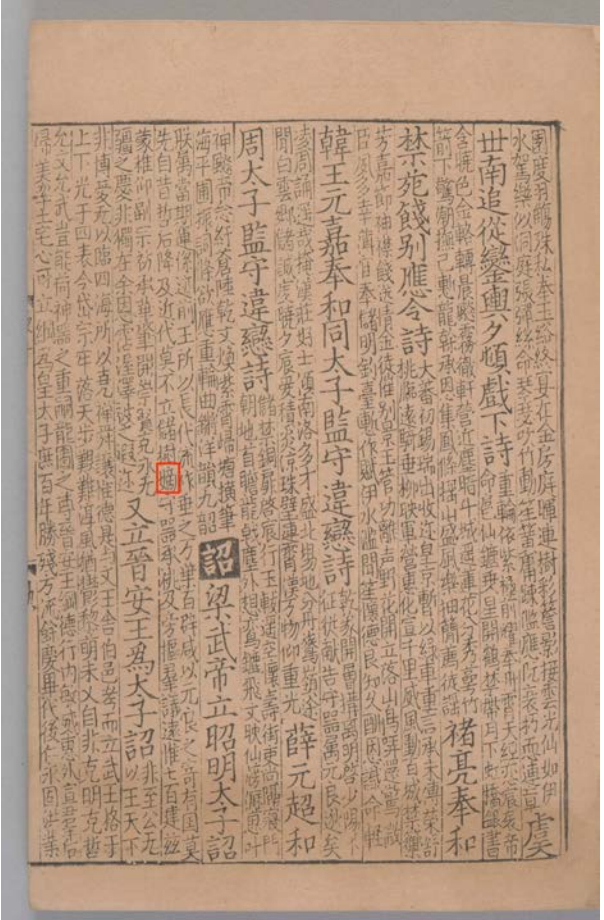



Sn	Image/Source	Comment Type	Description
<p><a href="#">02078</a></p>	<div data-bbox="245 69 635 185" style="border: 1px solid black; padding: 5px;"> <p><b>02078</b> 瀆</p> <p>水 85.11 14 · (3) UK-20146</p> </div> <div data-bbox="245 185 635 219" style="border: 1px solid black; padding: 2px;"> <p>𣵚 貧</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>Variant of 瀆.</p> <p>3D45 瀆 瀆 水 85.11 G3-5464 T4-444A</p> <p>The evidence is from <a href="#">錢塘縣志 (明萬曆刊清光緒重刊本)</a>.</p> <p>The text is from 《錢塘賦》 by 葛澧, active in late Southern Song.</p>  <p>▲ <a href="#">咸淳臨安志 (宋咸淳刊本) 卷94 folio 8</a> gives 瀆.</p> <p>𣵚 貧 is likely mutated from 瀆 -&gt; 𣵚 貧 -&gt; 𣵚 貧.</p>






Sn	Image/Source	Comment Type	Description
<a href="#">03531</a>	<div data-bbox="245 69 635 185"> <p><b>03531</b> 𧈧</p> <p>虫 142.6 12 · (4) UK-20152</p> </div> <div data-bbox="245 185 635 219"> <p>𧈧虫充</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>𧈧虫充 is a misprint of 蛻.</p> <div data-bbox="948 241 1453 927"> <p>地落英侵紫鳥窺書 徐正字白塔山桃核 南遊正字俯滄茫拾得仙桃巨核長試剖大樽傾此斗似分瑤 寶賜東方潮平白塔浮螺石蛻青減矚房只有秦源花似舊 還堪買棹逐漁郎 準公塔 石林孤塔覆寒藤香刹枯松禮聖僧梵網自懸初地品宗門獨 照昔時燈諸塵不動山雲歟五嶺皆空字法每日升應向此中弄法 喜莫教度嶺胡南能 天仙湖徐響宅</p> </div> <p>▲ <a href="#">茗齋集 (四部叢刊景海鹽張氏涉園藏手稿刻本寫本)</a> gives 𧈧虫𧈧八先, unifiable variant of 蛻.</p> <p>This is the most authentic version since it is reproduced from the author's manuscript.</p> <p>But we'd better encode 𧈧虫充 since we already have two evidences.</p>
<a href="#">04321</a>	<div data-bbox="245 1301 635 1406"> <p><b>04321</b> 霽</p> <p>雨 173.9 17 · (4) UK-20153</p> </div> <div data-bbox="245 1406 635 1447"> <p>𧈧雨洋</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p> <p><b>Comment</b> NG Hou Man University of Macau</p>	<p>misprint of 霽?</p> <p><a href="#">廣韻</a>: 「霧霽大雨」</p> <p>agree with comment #5140.</p>
<a href="#">04717</a>	<div data-bbox="245 1516 635 1621"> <p><b>04717</b> 鷗</p> <p>鳥 196.8 19 · (1) UK-20159</p> </div> <div data-bbox="245 1621 635 1662"> <p>𧈧厓鳥</p> </div>	<p><b>Comment</b> Lee COLLINS Vietnam</p>	<p>Possibly related to GKJ-00358 𧈧崖鳥</p>
<a href="#">04496</a>	<div data-bbox="245 1702 635 1807"> <p><b>04496</b> 駱</p> <p>馬 187.5 15 · (4) UK-20171</p> </div> <div data-bbox="245 1807 635 1848"> <p>𧈧馬立</p> </div>	<p><b>Other</b> NG Hou Man University of Macau</p>	<p>The simplification form is coded in extension B.</p> <p>299E7 𧈧 𧈧 馬 187.5 UCS2003 GBK</p>

Sn	Image/Source	Comment Type	Description
<a href="#">02472</a>	<div data-bbox="245 69 635 185" style="border: 1px solid black; padding: 5px;"> <p><b>02472</b> 珞</p> <p>玉 96.5 9 · (3) UK-20199</p> </div> <div data-bbox="245 185 635 219" style="border: 1px solid black; padding: 2px;"> <p>珞王台</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>variant of 珞?</p> <p>739C 珞 珞 珞 珞 珞 玉 96.4 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> <div data-bbox="901 347 1109 1635" style="border: 2px solid black; padding: 10px; text-align: center;"> <p>熊會珞 官潛 江山 蘇人 知附 府生</p> </div> <p>▲ <a href="#">安徽通志 (清道光刊本) 卷56 folio 9</a> mentions 熊會珞: 「官江蘇知府」, <a href="#">CBDB/熊會珞</a> gives his birth year as 1702 and death year 1762. I suspect 熊會~ and 熊會珞 are same person and thus ~ is a variant of 珞.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">01752</a>	<div data-bbox="245 69 635 181"> <p><b>01752</b> 朝 月 74.11 15 · (4) UK-20238</p> </div> <div data-bbox="245 181 635 224"> <p>章月</p> </div>	<p><b>Comment</b> Conifer TSENG TCA</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> 
<a href="#">01199</a>	<div data-bbox="245 1198 635 1310"> <p><b>01199</b> 層 山 46.15 18 · (5) UK-20371</p> </div> <div data-bbox="245 1310 635 1352"> <p>山層</p> </div>	<p><b>Other</b> L F CHENG Individual [ Unresolved from v1.0 ]</p>	<p>Similar to U+21F93 嶠?</p>
<a href="#">00285</a>	<div data-bbox="245 1384 635 1496"> <p><b>00285</b> 澌 &gt; 15.9 11 · (5) UK-20402</p> </div> <div data-bbox="245 1496 635 1538"> <p>澌 澌 澌</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>Similar to 澌.</p> <p>23E1F 水 85.9 UCS2003 GKK-0639.07 T6-4A72</p>
<a href="#">00998</a>	<div data-bbox="245 1570 635 1682"> <p><b>00998</b> 嬭 女 38.11 14 · (1) UK-20420</p> </div> <div data-bbox="245 1682 635 1724"> <p>女嬭</p> </div>	<p><b>Comment</b> WANG Yifan SAT</p>	<p>This passage apparently from 《立太子恩詔》: "自昔哲後，降及近代，莫不立儲樹嫡，守器承祧。" But I am not sure where this shape comes from.</p> <p><a href="https://www.zdic.net/hant/%E6%A8%B9%E5%AB%A1">https://www.zdic.net/hant/%E6%A8%B9%E5%AB%A1</a></p>

Sn	Image/Source	Comment Type	Description
		<p><b>Comment</b> HUANG Junliang Individual</p>	<p>嫡 appears in 初學記</p>  <p>▲ <a href="#">初學記 (宋紹興刊本)</a> 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>
<p><a href="#">00029</a></p>	<p><b>00029</b> J 4.4 5 · (5) UK-20538</p>  <p>𠄎×也</p>	<p><b>Other</b> WANG Yifan SAT</p>	<p>This should be an instance of Latin-Han hybrid whose encoding model is a subject of discussion.</p>
<p><b>Other</b> TAO Yang China</p>	<p>Exactly, this is not a Han character. It's temporarily appear on this group of publicity materials. And we could replace 也 with every component to indicate all of the characters including the component.</p>		
<p><a href="#">01105</a></p>	<p><b>01105</b> 山 46.3 6 · (1) UK-20566</p>  <p>𠄎出儿</p>	<p><b>Other</b> BAI Yi Individual [ Unresolved from v1.0 ]</p>	<p>222a 𠄎 𠄎 兕 兕</p> <p>The glyph is identical with third glyph in UCV rule 222a, which, of course, non-cogante with this.</p>
<p><a href="#">00199</a></p>	<p><b>00199</b> 人 9.12 14 · (3) UK-20603</p>  <p>𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^𠄎^</p>	<p><b>Other</b> WANG Yifan SAT</p>	<p>a kStrange candidate.</p>

Sn	Image/Source	Comment Type	Description
<a href="#">04518</a>	<p><b>04518</b> 𩇛</p> <p>馬 187.4 7 · (1) UK-20649</p> <p>𩇛 𩇛</p> <p>𩇛 𩇛</p>	<p><b>Comment</b> NG Hou Man University of Macau</p>	<p>The traditional form is coded in extension A.</p> 
<a href="#">04761</a>	<p><b>04761</b> 𩇛</p> <p>鳥 196.12 23 · (1) UK-20656</p> <p>𩇛 𩇛</p>	<p><b>Other</b> NG Hou Man University of Macau</p>	<p>The variant is coded in extension E.</p> 
<a href="#">00443</a>	<p><b>00443</b> 𩇛</p> <p>𩇛 30.5 8 · (1) UK-20687</p> <p>𩇛 𩇛 𩇛</p>	<p><b>Other</b> Lee COLLINS Vietnam</p> <p><b>Other</b> Andrew WEST UK</p>	<p>Is this a variant of the character 𩇛 (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 𩇛.</p>
<a href="#">00538</a>	<p><b>00538</b> 𩇛</p> <p>𩇛 30.9 12 · (2) UK-20694</p> <p>𩇛 𩇛</p>	<p><b>Comment</b> Andrew WEST UK</p>	<p>UTC-00882 Adobe-CNS1 C+16196</p>


Sn	Image/Source	Comment Type	Description
<a href="#">04473</a>	<p><b>04473</b> 餽</p> <p>食<sup>1</sup> 184'.10 13 · (3) UK-20802</p> <hr/> <p>𩚑 鬼</p>	<p><b>Other</b> NG Hou Man University of Macau</p>	<p>According to 《說文解字》, it seems that the meaning is different to 餽. The traditional form is coded in main block.</p> 
<a href="#">04664</a>	<p><b>04664</b> 𩚑</p> <p>魚<sup>1</sup> 195'.4 12 · (5) UK-20804</p> <hr/> <p>𩚑 鱼丑</p>	<p><b>Other</b> NG Hou Man University of Macau</p>	<p>It possibly is the simplification form of 𩚑.</p> <p>29F64 𩚑 𩚑 魚 195.17 UCS2003 V2-8830</p>
<a href="#">03588</a>	<p><b>03588</b> 𧈧</p> <p>虫 142.10 16 · (3) UK-20825</p> <hr/> <p>𧈧 虫钳</p>	<p><b>Comment</b> Andrew WEST UK</p>	<p>The corresponding traditional form 𧈧 虫钳 is not encoded.</p>
<a href="#">03158</a>	<p><b>03158</b> 𧈧</p> <p>羊 123.8 14 · (2) UK-20842</p> <hr/> <p>𧈧 羊罗</p>	<p><b>Comment</b> Andrew WEST UK</p>	<p>Corresponding traditional form 𧈧 羊羅 is not encoded.</p>



Sn	Image/Source	Comment Type	Description
<a href="#">03421</a>	<div data-bbox="245 69 632 181" style="border: 1px solid black; padding: 5px;"> <p><b>03421</b> 蕩</p> <p>艸 140.13 17 · (2) UK-20880</p> </div> <div data-bbox="245 181 632 219" style="border: 1px solid black; padding: 2px;"> <p>𦉳 蕩</p> </div>	<p><b>Other</b> HUANG Junliang Individual</p>	<p>Similar to 蕩/蕩?</p> <p>26FC4 蕩 蕩 蕩 艸 140.14 UCS2003 GKX-1064.10 T7-423D 蕩 VU-26FC4</p> <p>27004 蕩 蕩 蕩 艸 140.14 UCS2003 GHZ-53312.12 T4-5D27</p>  <p>▲ <a href="#">八閩通志 (明弘治刊本) 卷56 folio 15</a> has 林蕩, active in Ming. But there is no evidence that they refer to the same person.</p>
<a href="#">03118</a>	<div data-bbox="245 1854 632 1966" style="border: 1px solid black; padding: 5px;"> <p><b>03118</b> 纒</p> <p>糸 120.15 21 · (1) UK-20892</p> </div> <div data-bbox="245 1966 632 2004" style="border: 1px solid black; padding: 2px;"> <p>𦉳 纒 雨里</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>𦉳 纒 雨里 could be a variant of 纒.</p>

Sn	Image/Source	Comment Type	Description
			 <p data-bbox="901 1131 1340 1176">▲ <a href="#">晉書 (宋刻元明遞修本) 卷97葉7</a> gives 繩</p>



Sn	Image/Source	Comment Type	Description
			 <p>▲ <a href="#">太平御覽 (宋慶元5年跋蜀刊本)</a> 卷787葉4 gives 繩電, which could be variant of 繩.</p>

[01054](#)



<b>01054</b> 宀 40.12 15 · (1) UK-20905	
	

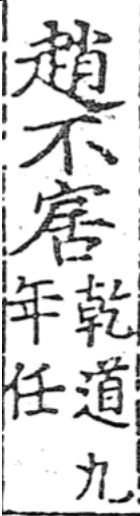



**Comment**  
 BAI Yi  
 Individual  
 [ Unresolved from v1.0 ]

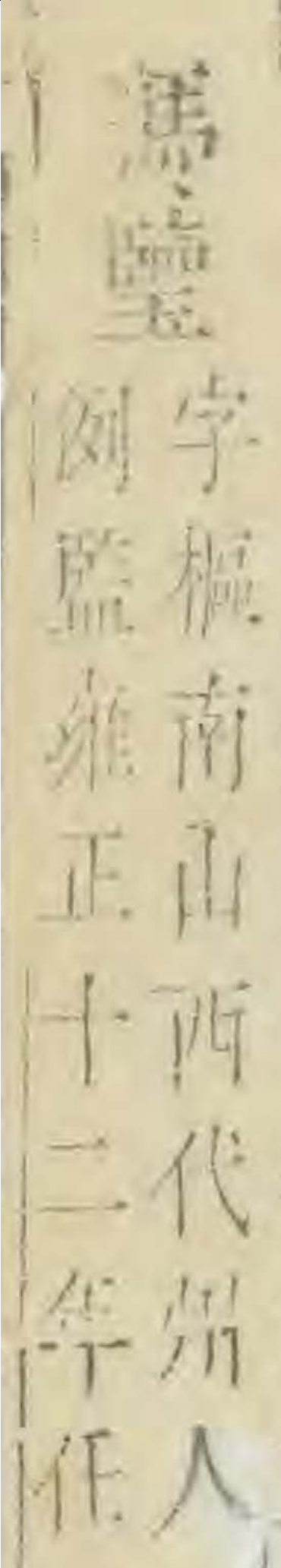
found in 教育部異體字字典 as variant of 寡.  
[https://dict.variants.moe.edu.tw/variants/rbt/word\\_attribute.rbt?educode=A01044-019](https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?educode=A01044-019)












The screenshot shows a search result for the character '寡' (guǎ). It includes a list of variant forms: 天宜宜寡寡實實寡寡寡寡寡寡寡寡寡寡寡寡寡寡寡寡. Below this, there is a section for '寡' (A01044-019) with details on its structure (宀, 12-15) and a reference to the '說文解字' (Shuo Wen Xie Zi) dictionary.

Sn	Image/Source	Comment Type	Description
		<p><b>Comment</b> HUANG Junliang Individual</p>	<p>The original evidence could be a misprint of 寮.</p> <p>5BEE 穴 40.12 寮 寮 寮 寮 寮 G0-653C HB1-BC64 T1-6C4E J0-4E40 K0-5677</p> <p>It seems that the text comes from <a href="#">諸羅縣志 (清康熙刊本)</a></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 𪛗.</p>
<p><a href="#">04722</a></p>	<p>04722 鳥 196.8 19 · (2) UK-20916</p> <p>𪛗</p>	<p><b>Other</b> NG Hou Man University of Macau</p>	<p>2A0AC 鳥 196.8 鸕 鸕 UCS2003 GHZ-80043.16</p> <p>Similar to 鸕.</p>
<p><a href="#">02903</a></p>	<p>02903 穴 116.8 13 · (5) UK-20937</p> <p>窟</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>𪛗穴居 is a variant of 窟.</p> <p>21A22 穴 40.8 窟 窟 窟 UCS2003 GKX-0287.11 T4-312D</p> <p>窟 presents in the following evidences:</p>  <p>▲ <a href="#">八閩通志 (明弘治刊本)</a> 卷34 folio 7</p>

Sn	Image/Source	Comment Type	Description
			 <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>▲ <a href="#">閩書（明崇禎刊本）卷59 folio 39</a></p> <p>However, since we already have multiple evidences of 𠄎穴居, better just encode it.</p>
<a href="#">02536</a>	<p><b>02536</b></p> <p>玉 96.17 22 · (1) UK-20941</p>  <p>𠄎玉</p>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p>Variant of 𠄎.</p> <p>24A8B 玉 96.14</p>  <p>UCS2003 GKK-0744.05 T5-683C</p> <p>馮~ also appears as in 馮𠄎 in 浙江通志:</p>

Sn	Image/Source	Comment Type	Description
			 <p>馮 字 樞 南 山 西 代 州 人</p> <p>例 監 雍 正 十 二 年 任</p>

Sn	Image/Source	Comment Type	Description
<a href="#">00351</a>	<div data-bbox="244 69 633 219"> <p><b>00351</b> 勸 力 19.22 24 · (3) UK-20960</p> <hr/> <p>勸力</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></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><b>說文</b>: 「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>
<a href="#">01644</a>	<div data-bbox="244 394 633 544"> <p><b>01644</b> 旌 方 70.9 13 · (3) UK-20961</p> <hr/> <p>旌方 旌衣一</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></p> <p>▲ 嘉靖福寧州志[1] pp. 990 gives 旌 旌 旌 旌 旌 旌. All evidences are quoted from 閩書. However 閩書 does not specify where the text comes from.</p> <p>I guess 旌 旌 旌 旌 旌 旌 is a variant of 旌. <b>廣韻</b>: 「旌, 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>
<a href="#">04352</a>	<div data-bbox="244 719 633 869"> <p><b>04352</b> 霽 雨 173.14 22 · (2) UK-20962</p> <hr/> <p>霽冉</p> </div>	<p><b>Comment</b> HUANG Junliang Individual</p>	<p><a href="#">Attached PDF file</a></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>
<a href="#">04467</a>	<div data-bbox="244 1066 633 1216"> <p><b>04467</b> 缺 食 184.4 7 · (5) UK-20998</p> <hr/> <p>缺 夬</p> </div>	<p><b>Comment</b> Eddie LI Individual</p>	<p>similar to 缺</p>
<a href="#">04517</a>	<div data-bbox="244 1256 633 1406"> <p><b>04517</b> 駝 馬 187.2 5 · (1) UK-20999</p> <hr/> <p>駝 匕</p> </div>	<p><b>Other</b> NG Hou Man University of Macau</p>	<p>The traditional form is coded in extension F.</p> 
<a href="#">00198</a>	<div data-bbox="244 1917 633 2067"> <p><b>00198</b> 僂 人 9.12 14 · (2) UTC-00385</p> <hr/> <p>僂 日 忠 冬</p> </div>	<p><b>Comment</b> BAI Yi Individual [ Unresolved from v1.0 ]</p>	<p>Similar to 僂</p>


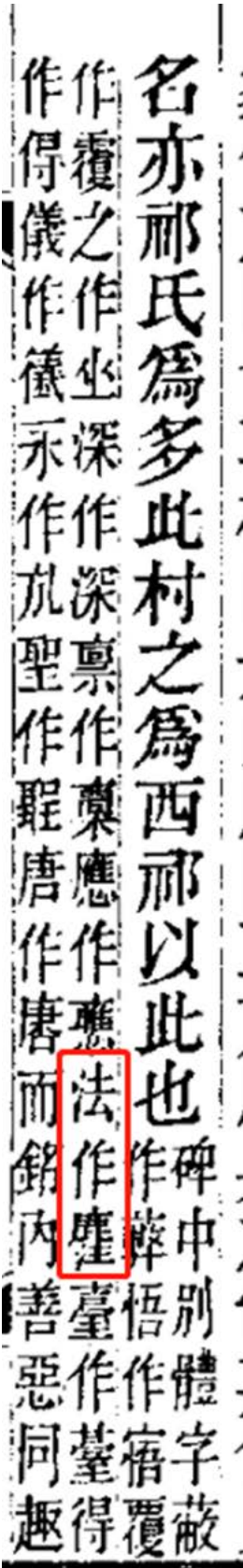


Sn	Image/Source	Comment Type	Description
<a href="#">03330</a>	<p><b>03330</b> 艸 140.6 10 · (2) UTC-03199</p>  <p>吐</p>	<p><b>Comment</b> Andrew WEST UK</p>	<p>The reading of puh for this character is unexpected. This hymn is available on several websites (e.g. <a href="http://hymn.pct.org.tw/Hymn.aspx?PID=P2011080400003">http://hymn.pct.org.tw/Hymn.aspx?PID=P2011080400003</a>) 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?</p>
<a href="#">00421</a>	<p><b>00421</b> 又 29.9 11 · (3) UTC-03210</p>  <p>叙</p>	<p><b>Comment</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>reads as 산</p>
<a href="#">00411</a>	<p><b>00411</b> 厂 27.54 56 · (1) UTC-03221</p>  <p>有</p>	<p><b>Other</b> TAO Yang China</p>	<p>What's the pronunciation and meaning? It is uncertain whether it is a Han character or a spell.</p>
		<p><b>Other</b> WANG Yifan SAT</p>	<p>It is a proper name character for 天橋立, a Japanese scenic site as an important poetic motif.</p>
<a href="#">04226</a>	<p><b>04226</b> 門 169.7 15 · (2) UTC-03233</p>  <p>閱</p>	<p><b>Comment</b> William T. Nelson UTC</p>	<p>Similar to 閱 U+49A7.</p>
		<p><b>Comment</b> Lee COLLINS Vietnam</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 閱 or 閱, which is "seme(gu)" meaning "blame, curse, attack" etc. 閱 or 閱 are probably not interchangeable with UTC-03233, hence not unifiable.</p>
		<p><b>Other</b> L F CHENG Individual</p>	<p><a href="https://www.weblio.jp/content/ひしる">https://www.weblio.jp/content/ひしる</a> 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>
<a href="#">00788</a>	<p><b>00788</b> 土 32.3 6 · (3) UTC-03236</p>  <p>均</p>	<p><b>Other</b> Eiso CHAN Individual [ Unresolved from v1.0 ]</p>	<p>This character is also included in CNS 11643 as 12-2578.</p>
<a href="#">02686</a>	<p><b>02686</b> 目 109.4 9 · (2) VN-F03A1</p>  <p>時</p>	<p><b>Comment</b> Andrew WEST UK</p>	<p>The adjacent character 日 ㄣ in the evidence is not encoded or proposed for encoding.</p>
		<p><b>Comment</b> Lee COLLINS Vietnam</p>	<p>Given the limit of 1,000 candidates per working set, the adjacent character, VN-F0259, must wait until the next working set.</p>
<a href="#">03829</a>	<p><b>03829</b> 貝 154.10 17 · (2) VN-F088F</p>  <p>賈</p>	<p><b>Comment</b> NG Hou Man University of Macau</p>	<p>Should be accepted as 𧰏(U+27E1D) has been coded.</p>
<a href="#">00800</a>	<p><b>00800</b> 土 32.5 8 · (3) VN-F0B1F</p>  <p>垞</p>	<p><b>Comment</b> WANG Yifan SAT</p>	<p>Unrelated to the character, but is it sure that the corresponding reading is "vaj"?</p>

Sn	Image/Source	Comment Type	Description
		<b>Other</b> Lee COLLINS Vietnam	<p>That's an interesting question regarding "vại" (jar). The reading comes from Prof. Hồng's "Tự Điển Chữ Nôm Dấn Giải" (<a href="http://www.nomfoundation.org/nom-tools/Tu-Dien-Chu-Nom-Dan_Giai/Tu-Dien-Chu-Nom-Dan_Giai">http://www.nomfoundation.org/nom-tools/Tu-Dien-Chu-Nom-Dan_Giai/Tu-Dien-Chu-Nom-Dan_Giai</a>). I'm not familiar with the Jing dialect of Vietnamese spoken in China, but the IPA reading given corresponds to "standard" Vietnamese "đậy" (cover, put a lid on). As the evidence shows, "đậy" also means "cover" in Jing, but in Vietnamese Nôm it is more commonly written 𢵑, 𢵑, 待, etc. "Đậy" is also a valid reading for VN-F0B1F in standard Vietnamese as shown in the entry below from "Đại Tự Điển Chữ Nôm". I suspect that Prof. Hồng's interpretation as "vại" is based on the context, a list of earthenware vessels, and the Hán-Việt reading of the final of 代 "đại"</p> <p style="text-align: center;"> <b>ĐẬY</b> 第 GT ÁHV ĐỘ          垚 HT Thổ 土 + Đại 代          批 HT Thủ 扌 + Đại 代          霽 HT Vũ 雨 + Đại 弟          持 HT Thủ 扌 + Đại 待       </p> <p style="text-align: right; font-size: small;">         Như nước khôn          che - một (TKD), -          diêm cho kỹ, - lại, -          nắp thùng, - cửa          hàng, lấy xong lại -          như cũ       </p>
<a href="#">04594</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04594</b> 𩺰</p> <p>魚 195.7 18 · (4) VN-F1C2C</p> <hr/> <p>𩺰魚对</p> </div>	<b>Comment</b> Eiso CHAN Individual	<p>The current glyph has been normalized based on UCV #298j. 𩺰魚对 is also included in 《古壮字典》 as GZ-3612301.</p>

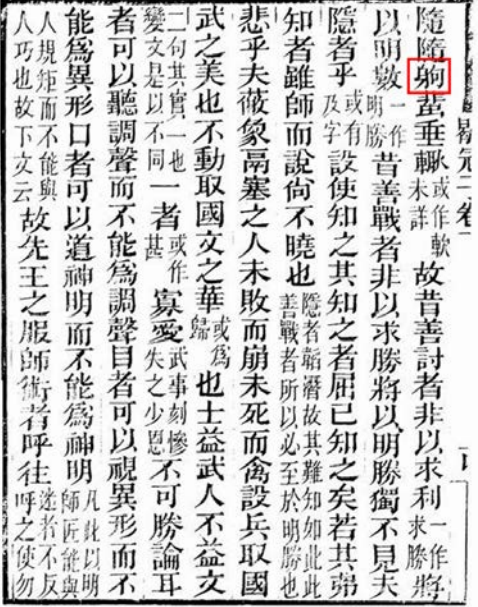
#### Data for Unihan











Sn	Image/Source	Comment Type	Description
<a href="#">03365</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03365</b> 蒔</p> <p>艸 140.9 13 · (2) GDM-00319</p> <hr/> <p>𩺰艸   辛</p> </div>	<b>Semantic variant</b> Andrew WEST UK	<p>U+859B 蒔 (NB Not traditional variant as GDM-00319 is not a standard simplified form)</p>
<a href="#">03678</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03678</b> 衙</p> <p>行 144.5 11 · (1) GDM-00362</p> <hr/> <p>𩺰彳古于</p> </div>	<b>Semantic variant</b> Andrew WEST UK	<p>U+885A 衙</p>
<a href="#">04247</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04247</b> 阗</p> <p>門 169'.5 8 · (2) GDM-00367</p> <hr/> <p>𩺰門电</p> </div>	<b>Semantic variant</b> Lee COLLINS Vietnam	<p>Evidence says that this is an erroneous form of U+95B9 闕 and U+9609 闕</p>
<a href="#">04251</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04251</b> 闕</p> <p>門 169'.10 13 · (1) GDM-00371</p> <hr/> <p>𩺰門时</p> </div>	<b>Semantic variant</b> Lee COLLINS Vietnam	<p>Simplification by analogy of U+95D8 闕. Hence, also variant of U+9B2A 闕 and U+9B2D 闕</p>
<a href="#">04754</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>04754</b> 𩺰</p> <p>鳥 196.11 22 · (1) GKJ-00317</p> <hr/> <p>𩺰𩺰鳥</p> </div>	<b>Semantic variant</b> Lee COLLINS Vietnam	<p>The character shown in picture 4 is already encoded as U+2A159 𩺰𩺰鳥. If we encode GKJ-00317, it appears to be a variant of U+2A159</p>
<a href="#">03544</a>	<div style="border: 1px solid black; padding: 5px;"> <p><b>03544</b> 𩺰</p> <p>虫 142.7 13 · (4) GKJ-00467</p> <hr/> <p>𩺰虫庐</p> </div>	<b>Semantic variant</b> Andrew WEST UK	<p>U+8826 𩺰</p>



Sn	Image/Source	Comment Type	Description
<a href="#">04860</a>	<div data-bbox="245 69 632 181"> <p><b>04860</b> 麀 198.7 18 · (4) GKJ-00708</p>  </div> <div data-bbox="245 181 632 219"> <p>麀汪</p> </div>	<p><b>Semantic variant</b> NG Hou Man University of Macau</p>	<div data-bbox="900 62 1161 1738">  </div> <p>According to 《山西通志》, It is a variant of 法(U+6CD5).</p> <p>《山西通志》, 清光緒18 [1892] 修, 卷46~卷52: <a href="https://ctext.org/library.pl?if=gb&amp;file=107798&amp;page=864">https://ctext.org/library.pl?if=gb&amp;file=107798&amp;page=864</a></p>
<a href="#">04858</a>	<div data-bbox="245 1904 632 2016"> <p><b>04858</b> 麀 198.7 18 · (3) GKJ-00716</p>  </div> <div data-bbox="245 2016 632 2054"> <p>麀免</p> </div>	<p><b>Semantic variant</b> Lee COLLINS Vietnam</p>	<p>Based on Eiso's comments, this (GKJ-00716) and GKJ-00678 both appear to be variants of U+9E91 麀</p>
<a href="#">03922</a>	<div data-bbox="245 2089 632 2201"> <p><b>03922</b> 躬 158.4 11 · (3) GZ-1731402</p>  </div> <div data-bbox="245 2201 632 2240"> <p>躬身勾</p> </div>	<p><b>Semantic variant</b> Lee COLLINS Vietnam</p>	<p>Is this a variant of U+28233 躬</p>



Sn	Image/Source	Comment Type	Description
		<p><b>Semantic variant</b> Eiso CHAN Individual</p>	<p>The current evidence shows this character means "hunchbacked" and "bent". This word is also common in my hometown dialect (Zhanjiang sub-dialect of the Chinese Yue-dialects). The most common form is [k<sup>h</sup>eu<sup>445</sup> iu<sup>445</sup>] which [iu<sup>445</sup>] is 腰 (waist) in this word, and [k<sup>h</sup>eu<sup>445</sup>] itself could also used as "hunchbacked" but there is no the meaning of "bent" now. Some of Zhanjiang sub-dialect native speakers write this word as 佻 because the meaning of the common Chinese word 佻儻 is similar to [k<sup>h</sup>eu<sup>445</sup> iu<sup>445</sup>] here. Note that the aspirated consonants don't exit in the standard Zhuang and so many Zhuang dialects.</p> <p>The source reference for U+28233 躬 is GHZ-63809.21. 《汉语大字典》 shows the meaning is lost or unknown, and the authors collected this word from the following book.</p>  <p>▲ 陸佃：《鷗冠子》，守約篇本，卷下，天權第十七</p> <p>On the other hand, U+28233 躬 is used for Chengdu sub-dialect of the Chinese Southwestern Mandarin-dialects, but the meaning is totally different.</p> <p><b>躬</b> *hōu 尸又</p> <p>【躬巴儿】&lt;名&gt;哮喘病。西南官话。四川成都[xou<sup>55</sup> per<sup>55</sup>].《四川方言朗诵诗·细菌弹》：“~气管炎，经常都爱翻。”</p> <p>▲ 《汉语方言大词典》，p. 6206</p> <p>Therefore, there is no evidence to prove they are variant now.</p>
<p><a href="#">03571</a></p>	<p><b>03571</b> 𧈧 虫 142.9 15 · (2) SAT-04360</p> <p>𧈧 虫 山 虫</p>	<p><b>Semantic variant</b> Andrew WEST UK</p>	<p>U+87AD 螻</p>
<p><a href="#">04253</a></p>	<p><b>04253</b> 阜 阜 170.1 9 · (3) SAT-06027</p> <p>阜 阜 冫</p>	<p><b>Semantic variant</b> Lee COLLINS Vietnam</p>	<p>Apparent variant of 阜. The evidence shows SAT-06027 in citation from the Shuowen used to explain the structure of 師. Other versions of the Shuowen have 从阜从自, with 自 in place of SAT-06027.</p>
<p><a href="#">04550</a></p>	<p><b>04550</b> 魁 鬼 194.4 14 · (2) SAT-08653</p> <p>魁 鬼 支</p>	<p><b>Semantic variant</b> Lee COLLINS Vietnam</p>	<p>In addition to the glyph shapes, the evidence suggest that this has similar readings to those of 魁 (U+9B3E): 其 and 渠羈 eq. 渠寄. Also similar meanings of "small demon". They are no doubt variants.</p>












Sn	Image/Source	Comment Type	Description
<a href="#">04234</a>	<p><b>04234</b> 門 169.11 19 · (1) SAT-08671</p>  <p>門闕</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	Appears to be a variant of 闕 U+95D9. The evidence says that the character in question is an alternate form of 啓. Kangxi, citing the Guanyun notes 闕 is interchangeable with 啓 (通作啓)
<a href="#">04000</a>	<p><b>04000</b> 彳 162.16 20 · (3) SAT-08683</p>  <p>逡</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	The evidence suggests that this is an ancient form of variants of U+5F99 徙. The similar character, U+285A4, is also a variant of 徙
<a href="#">04538</a>	<p><b>04538</b> 彡 190.9 19 · (5) SAT-08949</p>  <p>髻</p>	<b>Semantic variant</b> NG Hou Man University of Macau	According to the evidence, it share the same meaning with 髻 (U+4BFA), which probably is a variant: 
<a href="#">04235</a>	<p><b>04235</b> 門 169.11 19 · (1) SAT-10380</p>  <p>門闕</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	Evidence states that this is a variant of U+95E0 闕
<a href="#">01642</a>	<p><b>01642</b> 方 70.9 13 · (3) TB-5029</p>  <p>方便</p>	<b>Semantic variant</b> Henry CHAN Individual	賜
<a href="#">00985</a>	<p><b>00985</b> 女 38.9 12 · (2) TB-522D</p>  <p>女 戶 中</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	Shape and reading suggest variant of U+5AED 嫗.
<a href="#">01787</a>	<p><b>01787</b> 木 75.7 11 · (2) TC-5939</p>  <p>檠</p>	<b>Semantic variant</b> HUANG Junliang Individual	The new evidence is a semantic variant of 檠: 「聊博同人一〜」. <p>7CB2 米 119.7 檠 檠 檠 檠 檠 G0-7453 HB2-DF54 T2-4579 J0-646C K0-7344</p>
<a href="#">02774</a>	<p><b>02774</b> 石 112.9 14 · (1) TD-5161</p>  <p>石 某</p>	<b>Semantic variant</b> Henry CHAN Individual	U+7164 煤
<a href="#">04271</a>	<p><b>04271</b> 阜 170.11 14 · (1) TD-7937</p>  <p>隍</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	Readings and shape suggest variant of U+9670 陰 and U+9682 陰.

Sn	Image/Source	Comment Type	Description
<a href="#">04233</a>	<p><b>04233</b> 關 門 169.10 18 · (4) TE-323B</p> <p>關門朔</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	The evidence suggests that this is a variant of 關. For example the first image appears to cite the text 關里志, using TE-323B in place of 關. The second uses TE-323B in a compound which appears equivalent to the more commonly written 城關
<a href="#">03753</a>	<p><b>03753</b> 霽 角 148.12 19 · (4) TE-3836</p> <p>減角</p>	<b>Semantic variant</b> NG Hou Man University of Macau	According to the new evidence, and 《康熙字典·酉集上·角部·霽》：“【詩·小雅】霽沸檻泉。” it is a variant of 霽(U+89F1).
<a href="#">04145</a>	<p><b>04145</b> 鏗 金 167.11 19 · (4) TE-387C</p> <p>金鏗</p>	<b>Semantic variant</b> NG Hou Man University of Macau	It is possibly the variant form of 鏗. 2B4A8 鏗 金 167.8 V4-5637
<a href="#">04716</a>	<p><b>04716</b> 鸛 鳥 196.8 19 · (1) TE-3A3A</p> <p>鸛鳥</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	The evidence suggests that this is a variant of 鸛 and its simplified form, 鸛
<a href="#">04790</a>	<p><b>04790</b> 鸞 鳥 196.17 28 · (2) TE-4B44</p> <p>鸞鳥</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	Same reading as U+9E0E 鸞 of which it appears to be a variant.
<a href="#">04113</a>	<p><b>04113</b> 鏘 金 167.10 18 · (2) TE-7668</p> <p>金鏘</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	Is this a variant of 鏘?
<a href="#">04639</a>	<p><b>04639</b> 鱷 魚 195.12 23 · (2) TE-797D</p> <p>魚鱷</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	The character in Tao Yang's evidence is too unclear to determine the actual shape, but if it is TE-797D, then this is clearly a variant of U+9C10 鱷 and U+9C77 鱷, which are also found in copies of the text cited, Han Yu's "Address to the Crocodiles".
<a href="#">00810</a>	<p><b>00810</b> 垠 土 32.6 9 · (4) UK-20059</p> <p>垠土</p>	<b>Semantic variant</b> Andrew WEST UK	U+8303 垠
<a href="#">01107</a>	<p><b>01107</b> 炭 山 46.4 7 · (1) UK-20099</p> <p>山炭</p>	<b>Semantic variant</b> LI Yuan SAT	Perhaps it is a variant character of "炭". 炭炭, 读音为lè zè, 汉语词语, 基本意思为形容山峰高耸。 (漢典、 <a href="https://www.zdic.net/hans/%E5%B1%B4%E5%B4%B1">https://www.zdic.net/hans/%E5%B1%B4%E5%B4%B1</a> )
		<b>Semantic variant</b> Andrew WEST UK	Seems plausible that it is a variant of U+5D31 炭 zè, except that the reading given in the evidence (厄邱切) does not match.
<a href="#">00989</a>	<p><b>00989</b> 嫫 女 38.10 13 · (1) UK-20106</p> <p>女嫫</p>	<b>Semantic variant</b> WANG Yifan SAT	U+5AD5 嫫

Sn	Image/Source	Comment Type	Description
<a href="#">01861</a>	<p><b>01861</b> 𣎵 木 75.14 18 · (1) UK-20143</p> <p>𣎵木</p>	<b>Semantic variant</b> HUANG Junliang Individual	<p>Variant of 𣎵.</p> <p>The evidence is from <a href="#">珠里小志 (清嘉慶刊本)</a></p> <p>The text gives 「昶所著尚有五經揭~, 婁東詩傳.....」, 昶 is 王昶 (1725-1806) .</p> <p><a href="#">Attached PDF file</a></p> <p>▲ <a href="#">文獻徵存錄 (清咸豐刊本)</a> 卷9 folio 35 gives 「羣經揭𣎵, 五代史注揭𣎵」.</p> <p>6AEB 𣎵 木 75.15 GE-3E39 HB2-F255 T2-6560 K2-3D6F</p>
<a href="#">04393</a>	<p><b>04393</b> 𣎵 革 177.9 18 · (2) UK-20415</p> <p>𣎵是革</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	<p>Evidence notes that this is probably an alternate form (別體字) of U+97AE 𣎵. In agreement with the comments in the evidence, this Xiongnu name is also transcribed with 鞮 &lt;<a href="https://zh.wikipedia.org/wiki/復株鞮若鞮單于">https://zh.wikipedia.org/wiki/復株鞮若鞮單于</a>&gt;</p>
<a href="#">00148</a>	<p><b>00148</b> 𣎵 人 9.7 9 · (2) UK-20428</p> <p>𣎵早</p>	<b>Semantic variant</b> WANG Yifan SAT	U+608D 悍
<a href="#">04514</a>	<p><b>04514</b> 𣎵 馬 187.15 25 · (2) UK-20430</p> <p>𣎵馬慮</p>	<b>Semantic variant</b> Lee COLLINS Vietnam	U+9A62 𣎵. The context seems to be a variant of the saying that is more commonly written with U+9A62: 𣎵千/干𣎵, 不如養一𣎵 < <a href="https://www.newton.com.tw/wiki/𣎵千𣎵, 不如養一𣎵">https://www.newton.com.tw/wiki/𣎵千𣎵, 不如養一𣎵</a> >
<a href="#">00793</a>	<p><b>00793</b> 𣎵 土 32.4 7 · (4) UK-20954</p> <p>𣎵六土</p>	<b>Semantic variant</b> HUANG Junliang Individual	<p>5754 𣎵 土 32.4 G5-5462 H-99E5 T3-2541</p>
<a href="#">00351</a>	<p><b>00351</b> 𣎵 力 19.22 24 · (3) UK-20960</p> <p>𣎵力</p>	<b>Semantic variant</b> HUANG Junliang Individual	<p>208CA 𣎵 力 19.23 UCS2003 GKX-0150.16 T4-6C6B</p>
<a href="#">01634</a>	<p><b>01634</b> 𣎵 斗 68.7 11 · (1) UK-20963</p> <p>𣎵更斗</p>	<b>Semantic variant</b> HUANG Junliang Individual	<p>659E 𣎵 斗 68.9 G5-525E HB2-D97B T2-3C40 K2-382B</p> <p>The evidence 4 gives</p> <p>𣎵: 以主切, 說文: 量也。 𣎵更斗: 音与, 量也。</p> <p>So 𣎵 and 𣎵更斗 have same pronunciations and meanings.</p>
<a href="#">03533</a>	<p><b>03533</b> 𣎵 虫 142.6 12 · (4) UTC-03167</p> <p>𣎵斗夕虫</p>	<b>Semantic variant</b> Andrew WEST UK	U+87BF 𣎵 ?
<a href="#">03755</a>	<p><b>03755</b> 𣎵 角 148.13 19 · (3) VN-F0547</p> <p>𣎵解会</p>	<b>Semantic variant</b> Eiso CHAN Individual	WS2021-03754
<a href="#">00330</a>	<p><b>00330</b> 𣎵 刀 18.16</p>	<b>Semantic variant</b> WANG Yifan SAT	U+20819 𣎵

Sn	Image/Source	Comment Type	Description
	18 · (2) VN-F1604 𣪠	<b>Semantic variant</b> Lee COLLINS Vietnam	Agree with Wang Yifan. They both are read "riu" and mean "axe".
<a href="#">03754</a>	<b>03754</b> 𣪠 角 148.12 19 · (4) VN-F1B70 𣪠	<b>Semantic variant</b> Eiso CHAN Individual	WS2021-03755
<a href="#">04212</a>	<b>04212</b> 𣪠 金 167'.12 17 · (2) GDM-00236 𣪠	<b>Simp variant</b> NG Hou Man University of Macau	analogy simplifies from 𣪠 9423 𣪠 𣪠 金 167.12 GE-5238 T3-6667
<a href="#">04222</a>	<b>04222</b> 𣪠 門 169.6 15 · (4) GZ-0801301 𣪠	<b>Simp variant</b> Andrew WEST UK	WS2017-04561 GZ-0801302
<a href="#">04887</a>	<b>04887</b> 𣪠 麥 199.8 19 · (4) TE-3A4F 𣪠	<b>Simp variant</b> Lee COLLINS Vietnam	𣪠 (U+2A38F)
<a href="#">04216</a>	<b>04216</b> 𣪠 門 169.3 11 · (1) UK-20348 𣪠	<b>Simp variant</b> Lee COLLINS Vietnam	U+2CB9A
<a href="#">00757</a>	<b>00757</b> 𣪠 口 30.24 27 · (1) UK-20597 𣪠	<b>Simp variant</b> Andrew WEST UK	U+20D0C
<a href="#">00620</a>	<b>00620</b> 𣪠 口 30.12 15 · (3) UK-20670 𣪠	<b>Simp variant</b> Andrew WEST UK	WS2017-00483 GZ-4742102
<a href="#">00699</a>	<b>00699</b> 𣪠 口 30.16 19 · (1) UK-20714 𣪠	<b>Simp variant</b> Andrew WEST UK	U+2D1DA 𣪠
<a href="#">04466</a>	<b>04466</b> 𣪠 食 184'.4 7 · (3) UK-20822 𣪠	<b>Simp variant</b> NG Hou Man University of Macau	analogy simplifies from 𣪠 4B26 𣪠 𣪠 𣪠 食 184.4 G3-7A4F T4-3C24 K3-3546
<a href="#">04468</a>	<b>04468</b> 𣪠 食 184'.7 10 · (2) UK-20836 𣪠	<b>Simp variant</b> NG Hou Man University of Macau	analogy simplifies from 𣪠 296F1 𣪠 𣪠 食 184.7 UCS2003 TF-5327
<a href="#">04211</a>	<b>04211</b> 𣪠 金 167'.11 16 · (2) UK-20966 𣪠	<b>Simp variant</b> NG Hou Man University of Macau	analogy simplifies from 𣪠 4948 𣪠 𣪠 金 167.11 G5-7572 T3-5B46

Sn	Image/Source	Comment Type	Description
<a href="#">04793</a>	<p><b>04793</b> 鴉</p> <p>鳥 196'.2 7 · (5) GDM-00225</p> <p>𪗇 刁 鸟</p>	Trad variant Lee COLLINS Vietnam	鴉 (U+29F97)
<a href="#">03129</a>	<p><b>03129</b> 紼</p> <p>糸 120'.4 7 · (1) GDM-00232</p> <p>𪗇 纟 车</p>	Trad variant Ken LUNDE UTC	U+2603A 紼
<a href="#">03131</a>	<p><b>03131</b> 纒</p> <p>糸 120'.8 11 · (2) GDM-00233</p> <p>𪗇 纟 罗</p>	Trad variant Ken LUNDE UTC	U+7E99 纒
<a href="#">04206</a>	<p><b>04206</b> 钊</p> <p>金 167'.4 9 · (3) GDM-00235</p> <p>𪗇 钅 介</p>	Trad variant Lee COLLINS Vietnam	U+2B48C
<a href="#">02744</a>	<p><b>02744</b> 砾 砾</p> <p>石 112.5 10 · (1) GDM-00258 UTC-03168</p> <p>𪗇 石 东</p>	Trad variant Ken LUNDE UTC	U+254DD 砾
<a href="#">02782</a>	<p><b>02782</b> 礧</p> <p>石 112.10 15 · (1) GDM-00262</p> <p>𪗇 石 磊</p>	Trad variant Ken LUNDE UTC	U+2E056 礧
<a href="#">02754</a>	<p><b>02754</b> 礧</p> <p>石 112.6 11 · (4) GDM-00263</p> <p>𪗇 石 农</p>	Trad variant Ken LUNDE UTC	U+40E9 礧
<a href="#">03422</a>	<p><b>03422</b> 蒺</p> <p>艹 140.13 17 · (3) GDM-00317</p> <p>𪗇 艹 禾 责</p>	Trad variant Ken LUNDE UTC	U+27090 蒺
<a href="#">03365</a>	<p><b>03365</b> 蒺</p> <p>艹 140.9 13 · (2) GDM-00319</p> <p>𪗇 艹 田 丨 辛</p>	Trad variant Ken LUNDE UTC	U+859B 蒺
<a href="#">03321</a>	<p><b>03321</b> 芎</p> <p>艹 140.3 7 · (5) GDM-00324</p> <p>𪗇 艹 马</p>	Trad variant Ken LUNDE UTC	U+450D 芎
<a href="#">03323</a>	<p><b>03323</b> 芎</p> <p>艹 140.4 8 · (3) GDM-00325</p> <p>𪗇 艹 乌</p>	Trad variant Ken LUNDE UTC	U+26D80 芎

Sn	Image/Source	Comment Type	Description
<a href="#">04142</a>	<p><b>04142</b> 金 167.11 19 · (4) GDM-00332</p>  <p>𠄎銚金</p>	Trad variant Lee COLLINS Vietnam	銚
<a href="#">02765</a>	<p><b>02765</b> 石 112.8 13 · (1) GDM-00357</p>  <p>𠄎砮石</p>	Trad variant Ken LUNDE UTC	U+78DB 砮
<a href="#">02582</a>	<p><b>02582</b> 田 102.4 9 · (3) GDM-00374</p>  <p>𠄎&amp;P4-05;甲</p>	Trad variant Ken LUNDE UTC	U+2A00B 𦉳
<a href="#">03569</a>	<p><b>03569</b> 虫 142.9 15 · (1) GKJ-00722</p>  <p>𠄎虫连</p>	Trad variant Ken LUNDE UTC	U+27416 𧈧
<a href="#">03514</a>	<p><b>03514</b> 虫 142.5 11 · (1) GKJ-00723</p>  <p>𠄎虫龙</p>	Trad variant Ken LUNDE UTC	U+882C 𧈦
<a href="#">03507</a>	<p><b>03507</b> 虫 142.3 9 · (5) GKJ-00724</p>  <p>𠄎虫𠄎</p>	Trad variant Ken LUNDE UTC	U+876A 𧈥
<a href="#">04795</a>	<p><b>04795</b> 鳥 196.4 9 · (1) GKJ-00742</p>  <p>𠄎匹鸟</p>	Trad variant Lee COLLINS Vietnam	𦉳 (U+9D04)
<a href="#">04475</a>	<p><b>04475</b> 食 184.12 15 · (4) GKJ-00743</p>  <p>𠄎𠄎 善</p>	Trad variant Lee COLLINS Vietnam	饑 (U+994D)
<a href="#">04794</a>	<p><b>04794</b> 鳥 196.3 8 · (4) GKJ-00754</p>  <p>𠄎义鸟</p>	Trad variant Lee COLLINS Vietnam	鸚 (U+4D0A)
<a href="#">03340</a>	<p><b>03340</b> 艸 140.7 11 · (1) GKJ-00777</p>  <p>𠄎**𠄎歹𠄎</p>	Trad variant Ken LUNDE UTC	U+859A 蒨
<a href="#">03436</a>	<p><b>03436</b> 艸 140.14 18 · (2) GKJ-00778</p>  <p>𠄎**𠄎萎瓜</p>	Trad variant Ken LUNDE UTC	U+2707E 蒹

Sn	Image/Source	Comment Type	Description
<a href="#">03423</a>	<p><b>03423</b> 薷 艸 140.13 17 · (3) GKJ-00779</p> <p>𪚩薷</p>	Trad variant Ken LUNDE UTC	U+27114 薷
<a href="#">03354</a>	<p><b>03354</b> 蒨 艸 140.8 12 · (3) GKJ-00781</p> <p>𪚩蒨</p>	Trad variant Ken LUNDE UTC	U+26FC6 蒨
<a href="#">03383</a>	<p><b>03383</b> 蔺 艸 140.10 14 · (4) GKJ-00784</p> <p>𪚩蔺</p>	Trad variant Ken LUNDE UTC	U+455E 蔺
<a href="#">03384</a>	<p><b>03384</b> 葶 艸 140.10 14 · (4) GKJ-00785</p> <p>𪚩葶</p>	Trad variant Ken LUNDE UTC	U+4582 葶
<a href="#">03414</a>	<p><b>03414</b> 縷 艸 140.12 16 · (5) GKJ-00786</p> <p>𪚩縷</p>	Trad variant Ken LUNDE UTC	U+270D2 縷
<a href="#">03399</a>	<p><b>03399</b> 翹 艸 140.12 16 · (1) GKJ-00788</p> <p>𪚩翹</p>	Trad variant Ken LUNDE UTC	U+2710D 翹
<a href="#">03348</a>	<p><b>03348</b> 蒨 艸 140.8 12 · (1) GKJ-00789</p> <p>𪚩蒨</p>	Trad variant Ken LUNDE UTC	U+451B 蒨
<a href="#">03386</a>	<p><b>03386</b> 縷 艸 140.10 14 · (5) GKJ-00790</p> <p>𪚩縷</p>	Trad variant Ken LUNDE UTC	U+4551 縷
<a href="#">03359</a>	<p><b>03359</b> 蒨 艸 140.8 12 · (4) GKJ-00791</p> <p>𪚩蒨</p>	Trad variant Ken LUNDE UTC	U+26F45 蒨
<a href="#">03638</a>	<p><b>03638</b> 𧈧 虫 142.13 19 · (2) GKJ-00795</p> <p>𪚩𧈧</p>	Trad variant Ken LUNDE UTC	U+2752A 𧈧
<a href="#">02620</a>	<p><b>02620</b> 疹 疒 104.9 14 · (1) GKJ-00799</p> <p>𪚩疹</p>	Trad variant Ken LUNDE UTC	U+24E8B 疹



Sn	Image/Source	Comment Type	Description
<a href="#">03367</a>	<p><b>03367</b> 鯨 魚 195'.8 16 · (4) GKJ-00815</p> <p>魚享</p>	<p><b>Trad variant</b> Ken LUNDE UTC</p>	U+9BD9 鯨
<a href="#">04117</a>	<p><b>04117</b> 鍍 金 167.10 15 · (3) GXM-00433</p> <p>鍍榮</p>	<p><b>Trad variant</b> Lee COLLINS Vietnam</p>	鍍
<a href="#">03169</a>	<p><b>03169</b> 翠 羽 124.3 9 · (3) UK-20275</p> <p>羽个</p>	<p><b>Trad variant</b> Ken LUNDE UTC</p>	U+2C685 翮
<a href="#">03881</a>	<p><b>03881</b> 蹟 足 157.7 14 · (1) UK-20276</p> <p>蹟贡</p>	<p><b>Trad variant</b> Henry CHAN Individual</p>	U+2C9C4 蹟
<a href="#">02637</a>	<p><b>02637</b> 癩 疒 104.12 17 · (4) UK-20286</p> <p>癩闌</p>	<p><b>Trad variant</b> Ken LUNDE UTC</p>	U+2C401 癩
<a href="#">04469</a>	<p><b>04469</b> 餠 食 184'.7 10 · (4) UK-20291</p> <p>餠吝</p>	<p><b>Trad variant</b> Lee COLLINS Vietnam</p>	U+2CC94 餠
<a href="#">03349</a>	<p><b>03349</b> 蕞 艸 140.8 12 · (1) UK-20335</p> <p>艸软</p>	<p><b>Trad variant</b> Ken LUNDE UTC</p>	U+2C775 蕞
<a href="#">04473</a>	<p><b>04473</b> 餽 食 184'.10 13 · (3) UK-20802</p> <p>餽鬼</p>	<p><b>Trad variant</b> Lee COLLINS Vietnam</p>	U+993D 餽
<a href="#">03555</a>	<p><b>03555</b> 𧈧 虫 142.8 14 · (2) UK-20810</p> <p>虫罗</p>	<p><b>Trad variant</b> Ken LUNDE UTC</p>	U+2C83B 𧈧
<a href="#">03325</a>	<p><b>03325</b> 莠 艸 140.5 9 · (3) UK-20813</p> <p>莠务</p>	<p><b>Trad variant</b> Andrew WEST UK</p>	U+84E9 莠
<a href="#">04476</a>	<p><b>04476</b> 餽 食 184'.14 17 · (2) UK-20817</p> <p>餽遣</p>	<p><b>Trad variant</b> Lee COLLINS Vietnam</p>	U+4B64 餽

Sn	Image/Source	Comment Type	Description
<a href="#">04891</a>	<p><b>04891</b> 𧄸 黍 202.8 20 · (1) UK-20818</p> <p>𧄸黍连</p>	Trad variant Lee COLLINS Vietnam	U+2A40D 𧄸
<a href="#">03546</a>	<p><b>03546</b> 𧄹 虫 142.7 13 · (4) UK-20823</p> <p>𧄹虫应</p>	Trad variant Ken LUNDE UTC	U+27544 𧄹
<a href="#">03228</a>	<p><b>03228</b> 𧄺 肉 130.6 10 · (2) UK-20852</p> <p>𧄺月当</p>	Trad variant Ken LUNDE UTC	U+26841 𧄺
<a href="#">03223</a>	<p><b>03223</b> 𧄻 肉 130.4 8 · (3) UK-20856</p> <p>𧄻月仑</p>	Trad variant Ken LUNDE UTC	U+8140 𧄻
<a href="#">02867</a>	<p><b>02867</b> 𧄼 禾 115.6 11 · (1) UK-20857</p> <p>𧄼禾尧</p>	Trad variant Ken LUNDE UTC	U+7A58 𧄼
<a href="#">04889</a>	<p><b>04889</b> 𧄽 麥 199.12 19 · (1) UK-20965</p> <p>𧄽麦替</p>	Trad variant Lee COLLINS Vietnam	U+2A372 𧄽
<a href="#">04467</a>	<p><b>04467</b> 𧄾 食 184.4 7 · (5) UK-20998</p> <p>𧄾𠂔夫</p>	Trad variant Lee COLLINS Vietnam	U+2969F 𧄾
<a href="#">04217</a>	<p><b>04217</b> 𧄿 門 169.4 7 · (3) VN-F16AA</p> <p>𧄿午门</p>	Trad variant Lee COLLINS Vietnam	U+28CF1 𧄿
<a href="#">03051</a>	<p><b>03051</b> 𧅀 糸 120.3 9 · (4) VN-F1ACA</p> <p>𧅀絲 门</p>	Trad variant Ken LUNDE UTC	U+2607A 𧅀
<a href="#">03320</a>	<p><b>03320</b> 𧅁 艸 140.3 7 · (4) VN-F1B1B</p> <p>𧅁艸 门</p>	Trad variant Ken LUNDE UTC	U+83DB 𧅁

Universal Multiple - Octet Coded Character Set  
UCS

ISO/IEC JTC1/SC2/WG2/IRG N2\*\*\*

Date: 2022-3-17

Source:	China
Author:	TAO Yang
Title:	IRGN2*** Confirmation of New UCVs in #58
Meeting:	IRG #58
Status:	Member's submission
Actions required:	To be considered by IRG
Distribution:	IRG
Medium:	Electronic
Page:	10
Appendix:	0

1 𠄎 舟一 𠄎 ws2021 04626



. Could be added as a new UCV 𠄎 to 𠄎 舟一

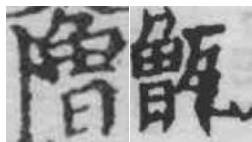
2 𠄎? 𠄎? A 𠄎? ? A ws2021 03113 extends UCV 305 (A=bottom of 𠄎)

Structurally change. Not very supportive of this approach

3 乞 乞 ws2021 00132

Could be added as a new UCV

4 曾 ws2021 01168 etymological link (lv2)



Could be added as a new UCV

5 卻 卻 ws2021 03246 changes NUCV-343 to UCV (lv2)



Could be added as a new UCV

6 𠄎 𠄎 ws2021 03037 etymological link (lv2), ROK norm 134, TCA will investigate

See 19

7 晉 晉 ws2021 03400 extends UCV 388



Could be added as a new UCV

替

茜 Should not be added as a new UCV

8 𠃉 𠃊 ws2021 00395 lv2, ROK norm 282

Depends on different conditions.

9 𠃋 𠃌 𠃍 ws2021 03255 ROK norm 125

𠃎 𠃏 𠃐 𠃑

Could be added as a new UCV lv 2

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10 𠃔 𠃕 𠃖 ws2021 04457 ROK norm 173

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Could be added as a new UCV

11 𠃛 𠃜 ws2021 03775

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Should not be added as a new UCV

12 番 番 ws2021 01613 lv2, as 番 is non-cognate in some components



Could be added as a new UCV

13 啟 啓 ws2021 04234



Could be added as a new UCV

14 易 易 ws2021 03293 lv2

Didn't find any other examples, this must be a temporary error.

15 瘡 瘡 ws2021 03083 lv2



Could be added as a new UCV

16 脊 𠂇夫月 ws2021 04561



Could be added as a new UCV

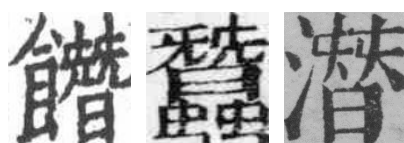
17 亟 函 ws2021 01924 lv2

Didn't find any other examples, this must be a temporary error.

18 匣 𠂇𠂇𠂇 𠂇𠂇 𠂇𠂇 ws2021 04070



19 𠂇 替 ws2021 02507 lv2



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慥 階

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Could be added as a new UCV

20 卅 艸 ws2021 03339 NUCV-404 to UCV

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Could be added as a new UCV lv2

21 right of 𨾏 𨾏 𨾏 ws2021 03094 lv1

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煥 浹

瘳 弈

渙

Could be added as a new UCV

22 聚 ws2021 04023

藜

縑

驟 剝

嚶

駁

穰

驟

灑 獵 躡

藪

驟 駟

擗

藪

驟

Could be added as a new UCV

23 額 ws2021 01195

嶺 額 額

Should not be added as a new UCV

額 額 額 額

Could be added as a new UCV

24 余 𠂇 介 日 二 八 ws2021 04623

餘 徐 斜 途

畚 斜 涂 途

Could be added as a new UCV

25 曼 ws2021 02710

猥 椶 蔓

Could be added as a new UCV

慢

Could be added as a new UCV

曼

Could be added as a new UCV

慢 嫵 漫

Should not be added as a new UCV

26 害 宮 𠃉 宀 王 口 ws2021 02068

𠃉

Could be added as a new UCV

割 壑 鎔

Could be added as a new UCV

27 祭 祭 ws2021 01165

際 蔡 係 療 蔡

Could be added as a new UCV

28 異 𠃉 甲 卅 一 八 ws2021 01172

禩 戴 禩

糞

禩 禩 禩

翼



Could be added as a new UCV

29 鹵 鹵 𠃉卜 𠃉門 𠃉必 𠃉卜 𠃉門 必 ws2021 00851 lv1



Could be added as a new UCV



衡 Should not be added as a new UCV



粟 Should not be added as a new UCV



Could be added as a new UCV



Could be added as a new UCV lv2



Could be added as a new UCV lv2



Should not be added as a new UCV



Could be added as a new UCV

Subject: KR Experts' comment RE: 𠄎 WS2021 SN 02280 (UTC-03193)  
Date: 2022-03-11; 2022-03-16 (b)  
Authors: SHIN Sanghyun, CHO Sungduk, CHOI Jinwook, KIM Kyongsok (KR)  
Relevant documents: IRG N2516

Note: Paragraph 3.4) was added in a revised version (2022-03-16, KR\_comment1b)

## 1. Background

1) UTC proposed the following char in WS2021:



WS2021 SN 02280 = UTC-03193

2) The relevant information in IRG ORT (Online Review Tool) is shown below:

<https://hc.jsecs.org/irg/ws2021/app/?id=02280>

The screenshot shows the IRG ORT tool interface. At the top, there are navigation arrows and the page number 02280. The main content area displays the character 𠄎 with its code point U+02280 and the label UTC-03193. Below this, there are sections for 'Similar To' (listing 𠄎 (U+5655) and 𠄎 (U+7233)), 'Attributes' (a table with columns Char, SC, FS, TC), and a comparison table for 'Expected' vs 'Recorded' counts for SC, FS, and TC. The 'Recorded' counts show a mismatch for TC (Expected: 0, Recorded: 14). A note at the bottom states: 'Note: expected counts are determined algorithmically from the given IDS and may be inaccurate in edge cases.'

Char	SC	FS	TC	
𠄎 (U+7232)		?	?	?
𠄎 (U+3018A)		?	?	?

	Expected	Recorded
SC	/	10 Radical not found
FS	/	5 Radical not found
TC	0	14 Mismatch

3) The source "GK" for U+7233 is "GB12052-89, Korean Character Coded Character Set for Information Interchange".

- Row 72 of GB12052-89 is shown in Fig. 1 below and row 93 on page 24 of some unknown document is shown in Fig. 2 below.

- Row 93 in Fig. 2 seems a "virtual" row 93 of G1 (GB12345-90).

- GB12052-89 in Fig. 1 contains characters 𪛗 U+7233 and 𪛘 UTC-03193.

- Some unknown document in Fig. 2 contains 𪛗 U+7233 and 𪛙 U+5655.

# 中华人民共和国国家标准

GB 12052-89

## 信息交换用朝鲜文字编码字符集

Korean character coded character  
set for information interchange

72区	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19
01	𪛗	鹿	尔	𪛘	𪛙	𪛚	𪛛	𪛜	𪛝	𪛞	𪛟	𪛠	𪛡	𪛢	𪛣	𪛤	𪛥	𪛦	𪛧
19	𪛨	𪛩	𪛪	𪛫	𪛬	𪛭	𪛮	𪛯	𪛰	𪛱	𪛲	𪛳	𪛴	𪛵	𪛶	𪛷	𪛸	𪛹	𪛺
20	𪛻	𪛼	𪛽	𪛾	𪛿	𪜀	𪜁	𪜂	𪜃	𪜄	𪜅	𪜆	𪜇	𪜈	𪜉	𪜊	𪜋	𪜌	𪜍
39	𪜎	𪜏	𪜐	𪜑	𪜒	𪜓	𪜔	𪜕	𪜖	𪜗	𪜘	𪜙	𪜚	𪜛	𪜜	𪜝	𪜞	𪜟	𪜠
40	𪜡	𪜢	𪜣	𪜤	𪜥	𪜦	𪜧	𪜨	𪜩	𪜪	𪜫	𪜬	𪜭	𪜮	𪜯	𪜰	𪜱	𪜲	𪜳
59	𪜴	𪜵	𪜶	𪜷	𪜸	𪜹	𪜺	𪜻	𪜼	𪜽	𪜾	𪜿	𪝀	𪝁	𪝂	𪝃	𪝄	𪝅	𪝆
60	𪝇	𪝈	𪝉	𪝊	𪝋	𪝌	𪝍	𪝎	𪝏	𪝐	𪝑	𪝒	𪝓	𪝔	𪝕	𪝖	𪝗	𪝘	𪝙
79	𪝚	𪝛	𪝜	𪝝	𪝞	𪝟	𪝠	𪝡	𪝢	𪝣	𪝤	𪝥	𪝦	𪝧	𪝨	𪝩	𪝪	𪝫	𪝬
80	𪝭	𪝮	𪝯	𪝰	𪝱	𪝲	𪝳	𪝴	𪝵	𪝶	𪝷	𪝸	𪝹	𪝺	𪝻	𪝼	𪝽	𪝾	𪝿
94	𪞀	𪞁	𪞂	𪞃	𪞄	𪞅	𪞆	𪞇	𪞈	𪞉	𪞊	𪞋	𪞌	𪞍	𪞎	𪞏	𪞐	𪞑	𪞒

Fig. 1. Row 72 of GB12052-89 (GK)

93区	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19
01/19	𪛗	鹿	尔	𪛘	𪛙	𪛚	𪛛	𪛜	𪛝	𪛞	𪛟	𪛠	𪛡	𪛢	𪛣	𪛤	𪛥	𪛦	𪛧
9	𪛨	𪛩	𪛪	𪛫	𪛬	𪛭	𪛮	𪛯	𪛰	𪛱	𪛲	𪛳	𪛴	𪛵	𪛶	𪛷	𪛸	𪛹	𪛺
40/59	𪛻	𪛼	𪛽	𪛾	𪛿	𪜀	𪜁	𪜂	𪜃	𪜄	𪜅	𪜆	𪜇	𪜈	𪜉	𪜊	𪜋	𪜌	𪜍
60/79	𪜎	𪜏	𪜐	𪜑	𪜒	𪜓	𪜔	𪜕	𪜖	𪜗	𪜘	𪜙	𪜚	𪜛	𪜜	𪜝	𪜞	𪜟	𪜠
80/94	𪜡	𪜢	𪜣	𪜤	𪜥	𪜦	𪜧	𪜨	𪜩	𪜪	𪜫	𪜬	𪜭	𪜮	𪜯	𪜰	𪜱	𪜲	𪜳

Fig. 2. Row 93 on page 24 of some unknown document  
Probably a "virtual" row 93 of G1 (GB12345-90)

## 2. Review of 𪚩 U+5655 and 𪚪 U+7233 similar to 𪚫 WS2021 SN 02280 (UTC-03193)

- Chars 𪚩 U+5655 and 𪚪 U+7233 are similar to 𪚫 WS2021 SN 02280 (UTC-03193) proposed by UTC in WS2021.

- Therefore, before reviewing 𪚫 WS2021 SN 02280 (UTC-03193), similar chars 𪚩 U+5655 and 𪚪 U+7233 are reviewed in 2.1 and 2.2, respectively.

### 2.1 Review of 𪚩 U+5655



1) 𪚩 U+5655 is a variant of 𪚫 U+5645

2) The Korean reading of 𪚫 U+5645 is "wi (위)" and its meaning is "lie (거짓말)".

3) The Korean reading of 𪚩 U+5655 as an ordinary CJK char is "wi" ("위") and its meaning is "lie" ("거짓말").

4) KR could not find a document showing that 𪚩 U+5655 is used as a Idu/Gugyeol char.

5) However, supposing that 𪚩 U+5655 is "really" used as an Idu/Gugyeol char., the reading of 𪚩 U+5655 might be "hago (하고)".

6) In Gugyeol, "hago (하고)" is represented as "ㄴ 口".

- Gugyeol char "ㄴ" is a short form of the original char 爲 U+7232 (reading is "ha (하)") as Gugyeol.

- Gugyeol char "口" is a short form of the original char 古 U+53E4 (reading id "go (고)").

- The meaning of "hago (하고)" is "do (and) ...".

7) Although "ㄴ 口" (hago (하고), 2 chars) is used in Gugyeol, it is not evident that 𪚩 U+5655 (𪚩爲口) is used as Gugyeol. Evidences must be provided to claim that 𪚩 U+5655 (𪚩爲口) is read as "hago (하고)" in Gugyeol.

8) It is not evident that 𪚩 U+5655 (𪚩爲口) can be read as "go (고)".



## 2.2 Review of 𪚩 U+7233

1) 隱 U+96B1 is used to represent a syllable-final consonant “ㄴ (n sound)” in Idu/Gugeol.

2) It "seems" that the short forms of the left component of char 隱 (hide), "𠃉" (mound), are derived in two different ways, N1 and N2, as shown in Fig. 3.

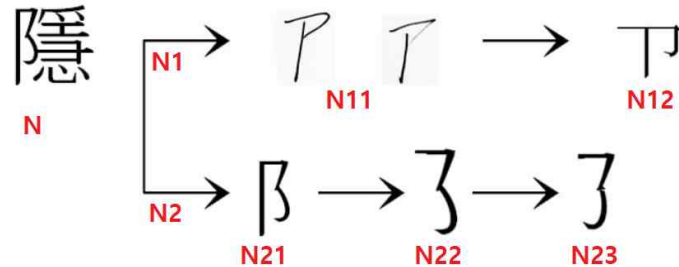


Fig. 3. Short forms of 隱 (hide, reading: Eun, 숨길 은)

3) In general, although there is some kind of consistency in Gugyeol and in Idu, they are **not totally systematic**.

Gugyeol and Idu are used and developed gradually for a long time by many people in different regions. In other words, Gugyeol and Idu were NOT developed by one person or by a group of people at some specific time.

Therefore, a person P1 at time T1 in region R1 may follow convention C1 which is **slightly different** from convention C2 that a person P2 at time T2 in region R2 follows.

4) The bottom component 𠃊 (will be referred to as "N12". see Fig. 3) in UTC-03193 is NOT a variant of the following SEAL radicals.

2F19 𠃊 KANGXI RADICAL SEAL, ≈ 5369 𠃊  
2E8B 𠃊 CJK RADICAL SEAL • form used at bottom → 353E 𠃊

5) Short form N22 (and N23 too) in Fig. 3 seems derived from N21 in Fig. 3 by omitting a vertical stroke. N23 is very similar to 了 (U+4E86, reading: 료/요 (ryo/yo), meaning: complete).

**6) Short form N23 should NOT be considered a wrong form written by a mistake.**

7) According to Yuseo Pilji (儒胥必知)" (see Appendix 1), Idu 𪚩 U+7233 is read as "han" ("ᄒᆞᆫ" in Old Hangul, "한" in Modern Hangul).

8) Gugyeol 爲隱 (two chars) is read as "han (ᄒᆞᆫ)" (a single syllable). In Gugyeol, 爲 is read as "ha (ᄒᆞ)" and 隱 is read as syllable-final "n (ㄴ)".

**9) KR could not find a document showing 𪚩 U+7233 other than Yuseo Pilji (儒胥必知)".**



### 3. Review of 𣎵, WS2021 SN 02280 (UTC-03193)

1) Short forms N12 and N23 in Fig. 3 are very different and, therefore, in principle, 𣎵 UTC-03193 (whose bottom component is N12) should NOT be unifiable with 𣎵 U+7233 (whose bottom component is N23).

2) KR tried to find a document showing that 𣎵 UTC-03193 is really used, not in a standard or a dictionary. However, KR failed to find such a document.

3) Therefore, if an evidence (a document) showing that 𣎵 UTC-03193 is really used can be provided, KR suggests that 𣎵 UTC-03193 be encoded as a new char in UCS separately from 𣎵 U+7233.

4) When we talk about normalization or unification, there must be two distinct "real" characters found in real documents, not just in a standard or a dictionary.

In case of 𣎵 UTC-03193, this "whole" character is not a real character found in an actual document although the bottom component is found/used in other characters.

In other words, 𣎵 UTC-03193 as a whole is NOT a real character found in real documents, but a character "composed" of two components each of which is really used in different characters but not in one character.

### 4. A tentative conclusion

- IRG members need to try to find an evidence (a document) showing that 𣎵 UTC-03193 is really used to be able to encode 𣎵 UTC-03193 in UCS (i.e., a vertical extension).

\* \* \*

Appendix 1. Two versions of book "Yuseo Pilji (儒胥必知)" showing 學 U+7233

- There are at least 11 versions of book "Yuseo Pilji (儒胥必知)".
- The pages of two versions containing 學 U+7233 are shown below.
- The first version is wood-cut and the second version is hand-written (calligraphy).

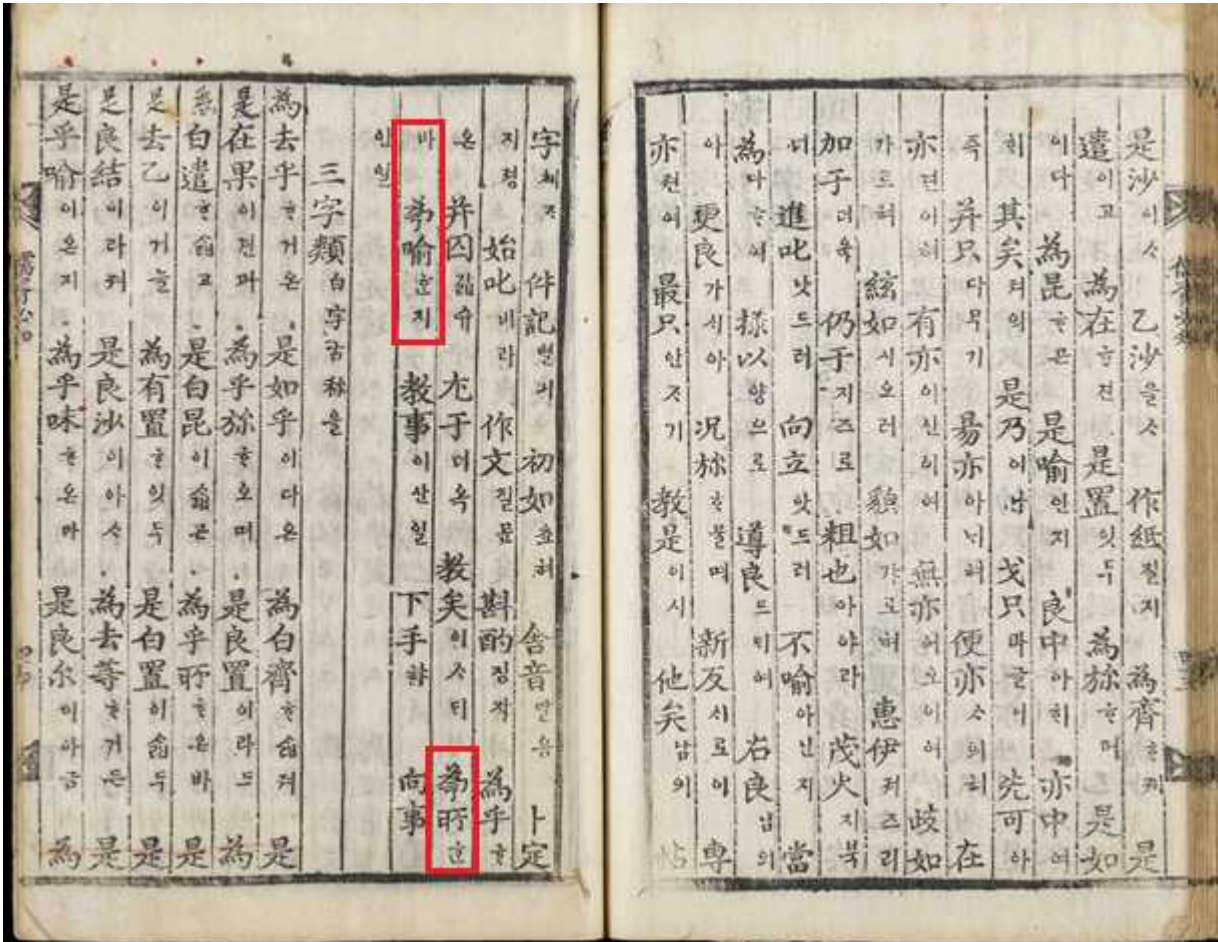


Fig. A1a. 儒胥必知\_04\_051.jpg



良結 <small>이온지</small> 有乎事 <small>이시온일</small> 無乎事 <small>이시온</small>	乎喻 <small>이온지</small> 為乎味 <small>이온마</small> 是良尔 <small>이아금</small> 為 <small>이아금</small>	良結 <small>이라쳐</small> 是良泐 <small>이아스</small> 為去等 <small>이게든</small> 是 <small>이게든</small>	去己 <small>이게늘</small> 為有置 <small>이엇득</small> 是白置 <small>이엇득</small> 是 <small>이엇득</small>	白遣 <small>이엇고</small> 是白昆 <small>이엇고</small> 為乎所 <small>이엇바</small> 是 <small>이엇바</small>	在果 <small>이견과</small> 為乎旅 <small>이오며</small> 是良置 <small>이라득</small> 為 <small>이라득</small>	為去乎 <small>이게온</small> 是如乎 <small>이대온</small> 為白齊 <small>이엇쳐</small> 是 <small>이엇쳐</small>	三字類 <small>白字古絲을</small> 為去乎 <small>이게온</small> 是如乎 <small>이대온</small> 為白齊 <small>이엇쳐</small> 是 <small>이엇쳐</small>	安일 為乎喻 <small>이게</small> 教事 <small>이산일</small> 下手 <small>이하</small> 向事 <small>이향</small>	지켰 始叱 <small>비타</small> 作文 <small>질문</small> 斟酌 <small>김작</small> 為乎 <small>이</small>	은 并囚 <small>이</small> 尤于 <small>더우</small> 教矣 <small>이서티</small> 為乎所 <small>이</small>
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Fig. A1b. 儒胥必知\_07\_051a

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