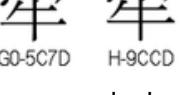


IRG Working Set 2017v5.1

Consolidated Comments

Unification

Sn	Image/Source	Comment Type	Description
00094	<p>00094 人 9.3 5 — (1) GDM-00018</p>  <p>Trad 𠂔人土</p>	Oppose Unification Eiso CHAN Individual	Agree with Tao Yang. #6947
00663	<p>00663 土 32.4 7 ↘ (3) GDM-00020</p>  <p>Trad 𠂔化土</p>	Oppose Unification Eiso CHAN Individual	No, the evidence is clear. It looks it's the variant of 洼. The current village name is 深洼 according to National Database for Geographical Names of China.
00746	<p>00746 土 32.9 12 丶 (4) GDM-00031 UTC-03009</p>  <p>Trad 𠂔土郎</p>	Unification Ken LUNDE UTC	As this ideograph has been accepted as a UNC to be tentatively encoded at U+9FFE, it should be pulled from IRG Working Set 2017.
01744	<p>01744 木 75.9 13 ↘ (3) GDM-00073</p>  <p>Trad 𠂔木晉</p>	Oppose Unification Eiso CHAN Individual	Support Tao Yang. #9096
02004	<p>02004 水 85.9 13 — (1) GDM-00085 UTC-02993</p>   <p>Trad 𠂔甫余</p>	Unification Henry CHAN Individual	GDM-00085's glyph has been updated and it now matches UTC-02993. They should be kept unified without a doubt.
		Unification Ken LUNDE UTC	Agree with Henry. Also, as this ideograph has been accepted as a UNC to be tentatively encoded at U+9FFF, it should be pulled from IRG Working Set 2017.
03723	<p>03723 艸 140.9 13 丶 (4) GDM-00142</p>  <p>Trad 𠂔艸立匀</p>	Unification Eiso CHAN Individual	It's not a good reason to withdraw the character, but the current evidence is not better actually.
00317	<p>00317 十 24.8 10 ↘ (3) GXM-00002</p>  <p>Simp 𠂔午农</p>	Unification TAO Yang China	Strange word-formation, withdraw.
03681	<p>03681 艸 140.6 10 丶 (4) GXM-00005</p>  <p>Trad 𠂔中</p>	Unification TAO Yang China	8366  G0-5C7D H-9CCD
			Might be the wrong glyph of 荃, withdraw.
04323	<p>04323 辵 162.11 15 ↘ (3) GXM-00011</p>  <p>Simp 𠂔辵禾页</p>	Unification TAO Yang China	988B  G8-7D77
			Should be the wrong glyph of 遷, withdraw.
04792	<p>04792 馬 187.2 5 ↘ (5) GXM-00021</p>  <p>Simp 𠂔马力</p>	Unification TAO Yang China	20845  UCS2003 GKX-0147.05
			Might be the wrong glyph of 劊.

Sn	Image/Source	Comment Type	Description
01985	<p>01985 涣 水 85.8 11 丶 (4) GXM-00035</p> <p>Simp 𠂔</p>	Unification TAO Yang China	Agree, withdraw.
00939	<p>00939 嫉 女 38.17 20 丨 (2) GXM-00040</p> <p>Trad 𠂔女</p>	Unification TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02616	<p>02616 瑯 玉 96.8 12 丶 (4) GXM-00049</p> <p>Simp 𠂔王宝</p>	Unification TAO Yang China	<p>2C39E 玉 96.20 璞 TE-4848</p> <p>Agree, it's the simplified form of 璞, could be kept.</p>
00444	<p>00444 匀 口 30.8 11 丨 (2) GXM-00050</p> <p>Simp 𠂔匀</p>	Unification TAO Yang China	It might be, withdraw.
03485	<p>03485 緺 糸' 120'.13 16 一 (1) GXM-00052</p> <p>Simp 𠂔雷</p>	Unification TAO Yang China	<p>26199 糸 120.13 緺 UCS2003 V3-366B</p> <p>The simplified form of 緺, could be kept.</p>
00959	<p>00959 振 子 39.10 13 乙 (5) GXM-00055</p> <p>Trad 𠂔子展</p>	Unification TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02274	<p>02274 灑 火 86.4 8 一 (1) GXM-00072</p> <p>Trad 𠂔火太</p>	Unification TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02356	<p>02356 煥 火 86.8 12 乙 (5) GXM-00079</p> <p>Simp 𠂔火貴</p>	Unification TAO Yang China	<p>243BD 火 86.12 煥 UCS2003 H-986B</p> <p>The simplified form of 煥. As the person-name, most of the simplified form appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.</p>
00455	<p>00455 告予 口 30.8 11 丶 (3) GXM-00085</p> <p>Trad 𠂔告予</p>	Unification TAO Yang China	Agree, it's really suspicious, withdraw.
01211	<p>01211 卍 55.3 6 一 (1) GXM-00089</p> <p>Trad 𠂔士丄</p>	Unification TAO Yang China	Withdraw.

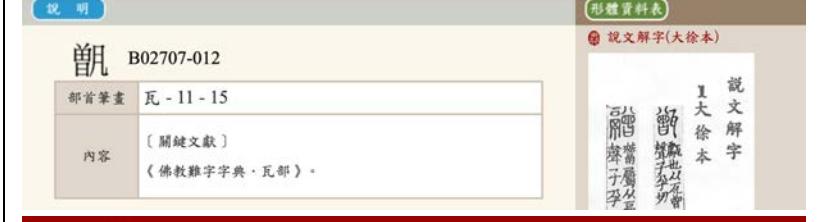
Sn	Image/Source	Comment Type	Description
01576	<p>01576 曜 日 72.6 10 (2) GXM-00095</p> <p>Simp 曰日歲</p>	Unification TAO Yang China	<p>The simplified form of 曰日歲.</p>  <p>As the person-name, most of the simplified form appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.</p>
01613	<p>01613 曜 日 72.10 14 (2) GXM-00105</p> <p>Simp 曰日暉</p>	Unification TAO Yang China	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
03138	<p>03138 稷 禾 115.7 12 (2) GXM-00113</p> <p>Trad 曰禾罔</p>	Unification TAO Yang China	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
04705	<p>04705 𩙇 頁' 181'.6 12 — (1) GXM-00141</p> <p>Simp 曰百页</p>	Unification TAO Yang China	<p>7695 白 106.7 𩙇 𩙇 𩙇 𩙇 𩙇</p> <p>G3-5C58 HB2-DAB7 T2-3E3B J14-716E K2-4A4F</p> <p>According to the pronunciation, this must be the wrong glyph of 𩙇, withdraw.</p>
00233	<p>00233 濬 氵 15.12 14 (2) GXM-00276</p> <p>Trad 曰菱</p>	Unification WANG Yifan SAT	<p>23F96 水 85.12 濬 濬</p> <p>UCS2003 TF-4F6F</p> <p>Its similarity to 濬 (U+23F96) does not change. S.1.5.b I think it would be okay to horizontally extend it.</p>
		Unification WANG Yifan SAT	<p>Comment #9332 was an error. Ignore it.</p>
04515	<p>04515 钺 金' 167'.11 16 匚 (5) GXM-00321</p> <p>Simp 曰钅習</p>	Unification TAO Yang China	<p>Half simplified, withdraw.</p>
04006	<p>04006 多言 言 149.6 13 丶 (3) GXM-00416</p> <p>Trad 曰多言</p>	Unification TAO Yang China	<p>46BB 言 149.4 訖 訖 訖</p> <p>G5-7144 T3-3921 H-8D45</p> <p>27987 言 149.4 訖 訖</p> <p>UCS2003 T6-447A</p> <p>Withdraw. Might be a wrong glyph of 訖 U+46BB or 多言 U+27987.</p>
01040	<p>01040 山示戊 山 46.10 13 — (1) KC-07423</p> <p>Trad 曰山示戊</p>	Disunification Eiso CHAN Individual	<p>Agree with ROK. #8893</p>

Sn	Image/Source	Comment Type	Description																												
03959	<p>03959 槐 衣 145.10 16 (2) KC-07659</p> <p>Trad 𩫑</p>	Unification TAO Yang China	WANG Yifan gave a accurate judgement. 杏壇 (孔子講壇) 、槐市 (漢朝書市) 、米廩 (魯國之學) 、稷山 (齊國之學) are the names of ancient seats of learning of China , 鼓篋、橫經 are ceremonys of Confucianism , so KC-07659 is truely a synonymous variant of 稷.																												
		Disunification ROK	Since this char is used for a place name, KR suggests that this char not be unified. KR will add a general principle in KR Normalization Rules doc. that, in general, chars used for personal or place names (proper nouns) are not necessarily subject to this KR Norm. Rules.																												
04258	<p>04258 車並 車 159.8 15 (4) KC-07684</p> <p>Trad 𩫑</p>	Unification Lee COLLINS Vietnam	Is this a variant of U+8F27? It would help to have information about the reading and meaning.																												
		Disunification ROK	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; width: 25%;">5E77 干 51.5</td> <td style="text-align: center;">并</td> <td style="text-align: center;">并</td> <td style="text-align: center;">并</td> <td style="text-align: center;">并</td> </tr> <tr> <td>GE-2928</td> <td>T3-2863</td> <td>J3A-7E7C</td> <td>K0-5C34</td> <td></td> </tr> <tr> <td>8F27 車 159.8</td> <td>軒</td> <td>軒</td> <td>軒</td> <td>軒</td> </tr> <tr> <td>GE-3F74</td> <td>T3-4F35</td> <td>J1-6073</td> <td>K0-5C3E</td> <td></td> </tr> <tr> <td>4E26 一 1.7</td> <td>並</td> <td>並</td> <td>並</td> <td>並</td> </tr> <tr> <td>G8-2C76</td> <td>HB1-A8C3</td> <td>T1-4B64</td> <td>J0-4A42</td> <td>K1-6172</td> </tr> </table> <p>Since 并(并) in 軒(U+8F27) and 並(竝) in KC-07684 are non-cognate, the char is not unifiable.</p>	5E77 干 51.5	并	并	并	并	GE-2928	T3-2863	J3A-7E7C	K0-5C34		8F27 車 159.8	軒	軒	軒	軒	GE-3F74	T3-4F35	J1-6073	K0-5C3E		4E26 一 1.7	並	並	並	並	G8-2C76	HB1-A8C3	T1-4B64
5E77 干 51.5	并	并	并	并																											
GE-2928	T3-2863	J3A-7E7C	K0-5C34																												
8F27 車 159.8	軒	軒	軒	軒																											
GE-3F74	T3-4F35	J1-6073	K0-5C3E																												
4E26 一 1.7	並	並	並	並																											
G8-2C76	HB1-A8C3	T1-4B64	J0-4A42	K1-6172																											
03166	<p>03166 穀 禾 115.10 15 (4) KC-07841</p> <p>Trad 𩫑</p>	Disunification Ken LUNDE UTC	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; width: 25%;">90CE 邑 163.6</td> <td style="text-align: center;">郎</td> </tr> <tr> <td>GE-4049</td> <td>HB1-ADA6</td> <td>T1-5367</td> <td>J0-4F3A</td> <td>V1-6971</td> <td></td> </tr> <tr> <td>90DE 邑 163.7</td> <td>郎</td> <td>郎</td> <td>郎</td> <td>郎</td> <td></td> </tr> <tr> <td>GE-405D</td> <td>T3-3429</td> <td>J3-7C67</td> <td>K0-554D</td> <td></td> <td></td> </tr> </table> <p>ROK meant to write the following: 郎 U+90CE is old style of 郎 U+90DE.</p>	90CE 邑 163.6	郎	郎	郎	郎	郎	GE-4049	HB1-ADA6	T1-5367	J0-4F3A	V1-6971		90DE 邑 163.7	郎	郎	郎	郎		GE-405D	T3-3429	J3-7C67	K0-554D						
90CE 邑 163.6	郎	郎	郎	郎	郎																										
GE-4049	HB1-ADA6	T1-5367	J0-4F3A	V1-6971																											
90DE 邑 163.7	郎	郎	郎	郎																											
GE-405D	T3-3429	J3-7C67	K0-554D																												
Disunification ROK	The remaining components excluding the left radical of KC-07841 and U+25808 are distinct chars and, therefore, two chars are NOT unifiable.																														
03909	<p>03909 蟲 虫 142.17 23 (1) KC-08131</p> <p>Trad 𩫑</p>	Unification TAO Yang China	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; width: 25%;">9F03 𧈧 205.6</td> <td style="text-align: center;">𧈧</td> <td style="text-align: center;">𧈧</td> <td style="text-align: center;">𧈧</td> <td style="text-align: center;">𧈧</td> </tr> <tr> <td>GE-4876</td> <td>T3-5C2D</td> <td>J1-4E61</td> <td>K2-7443</td> <td></td> </tr> </table> <p>Can this pair of components 蟲 U+9F03 and 𩫑 be added to RK normalization rule ? Sometimes some parts are omitted because of lack of space.</p>	9F03 𧈧 205.6	𧈧	𧈧	𧈧	𧈧	GE-4876	T3-5C2D	J1-4E61	K2-7443																			
9F03 𧈧 205.6	𧈧	𧈧	𧈧	𧈧																											
GE-4876	T3-5C2D	J1-4E61	K2-7443																												
Oppose Unification ROK	KR had difficulty in understanding the "Sometimes... omitted". KC-03909 is not unifiable with 蟲 (U+9F03). KR will study more whether to add a new KR norm. rule to accommodate the suggestion.																														
04631	<p>04631 雨 雨 173.8 16 (1) KC-08182</p> <p>Trad 𩫑</p>	Unification Ken LUNDE UTC	<p>Per the following tweet, 04631 (aka KC-08182) can be unified with 雨 (U+3105D) (Extension G): https://twitter.com/Kesuuko_0826/status/1316568641161187328</p> <div style="text-align: center; margin-top: 10px;">  雨 173.8  GHZR-74332.03 </div>																												
03910	<p>03910 象 虫 142.18 24 (3) USAT05015</p> <p>Trad 𩫑</p>	Unification Lee COLLINS Vietnam	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; width: 25%;">8846 衆 143.6</td> <td style="text-align: center;">衆</td> </tr> <tr> <td>G1-565A</td> <td>H-8FBC</td> <td>T3-3E6A</td> <td>J0-3D30</td> <td>K0-716B</td> <td></td> </tr> <tr> <td>8C61 象 152.5</td> <td>象</td> <td>象</td> <td>象</td> <td>象</td> <td>象</td> </tr> <tr> <td>G0-4F73</td> <td>HB1-B648</td> <td>T1-622F</td> <td>J0-3E5D</td> <td>K0-5F5A</td> <td>V1-6771</td> </tr> </table> <p>We do not agree to unify characters that differ by 衆 and 象. There is no logical basis for such unification</p>	8846 衆 143.6	衆	衆	衆	衆	衆	G1-565A	H-8FBC	T3-3E6A	J0-3D30	K0-716B		8C61 象 152.5	象	象	象	象	象	G0-4F73	HB1-B648	T1-622F	J0-3E5D	K0-5F5A	V1-6771				
8846 衆 143.6	衆	衆	衆	衆	衆																										
G1-565A	H-8FBC	T3-3E6A	J0-3D30	K0-716B																											
8C61 象 152.5	象	象	象	象	象																										
G0-4F73	HB1-B648	T1-622F	J0-3E5D	K0-5F5A	V1-6771																										

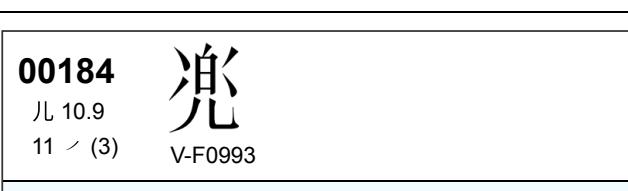
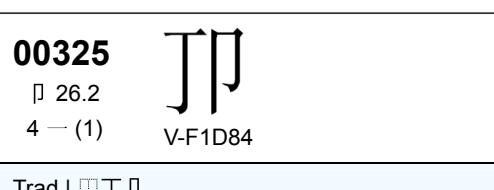
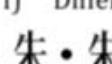
Sn	Image/Source	Comment Type	Description
		Oppose Unification WANG Yifan SAT	There is no agreed unification at v5. May be an editorial error?
03836	<p>03836 虺 虎 141.9 15 (2) USAT06428</p> <p>Trad 𠂇號虎</p>	Unification Lee COLLINS Vietnam	<p>865F 虝 141.7 號 號 號 號 號 號</p> <p>G1-3A45 HB1-B8B9 T1-6640 J0-694B K0-7B5C V1-6570</p> <p>Possible unification with 號 (U+865F)</p>
		Oppose Unification WANG Yifan SAT	The right part is clearly intended as 虝 instead of 虎. Thus we are not very positive on the unifiability with 號 (different number of components).
01918	<p>01918 浩 水 85.6 9 丶 (3) T13-325F</p> <p>Trad 𠂇浩</p>	Unification Eiso CHAN Individual	<p>6D69 水 85.7 浩 浩 浩 浩 浩 浩</p> <p>G0-3A46 HB1-AF45 T1-5648 J0-3940 K0-7B47 V2-8D4A</p> <p>No, the new evidence shows it's suitable to unify with 浩 (U+6D69).</p>

Sn	Image/Source	Comment Type	Description
01957	<p>01957 淳 水 85.7 10 (4) T13-3329</p> <p>Trad 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔</p>	<p>Unification Henry CHAN Individual</p> <p>6DF3 淳 淳 淳 淳 淳 淳 水 85.8 G0-343E HB1-B245 T1-5B4A J0-3D5F K0-6268 V1-5C67</p> <p>4EAB 享 享 享 享 享 享 + 8.6 G0-4F6D HB1-A8C9 T1-4B6A J0-357D K0-7A3D V1-4A5F</p> <p>Unify to 淳 (U+6DF3), suggest add new UCV 𠂔 𠂔 𠂔 = 享.</p> <p>𠂔 𠂔 𠂔 is a common variant form of 享, especially popular in 《龍龕手鑑》 and 《直音篇》.</p> <p>稭 (U+257C6), which is variant form of 稱 (U+7A15), from 《Hanyu Dazidian》 quoting 《龍龕手鑑》, is encoded in Extension B.</p> <p>If this character is coded, there are many other variants which can be coded. Here are some examples quoted from the MOE dictionary:</p> 	
00999	<p>00999 尊 寸 41.12 15 (2) T13-3477</p> <p>Trad 尊 尊 尊 尊 尊 尊 尊</p>	<p>Oppose Unification WANG Yifan SAT</p>	<p>If the new UCV rule "𠂔 𠂔 𠂔 = 享" is added, then agree to unify to 淳 (U+6DF3).</p> <p>It was "not" unified in IRG #51. The WS2017 discussion record column is wrong.</p>

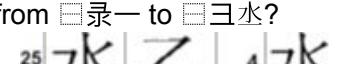
Sn	Image/Source	Comment Type	Description
02335	<p>02335 炉 火 86.9 13 丨 (2) T13-3676</p> <p>Trad 日&S7-06;&P6-01;</p>	Unification Henry CHAN Individual	<p>24261 炉 炉 炉 火 86.7 UCS2003 GKX-0673.22 T6-4155</p> <p>Unify to 炉 (U+24261).</p> <p>Create new UCV rule top part of 呂 ~ 呂</p>
02614	<p>02614 尚玉 玉 96.8 13 丶 (4) T13-3834</p> <p>Trad 日尚玉丶</p>	Unification Ken LUNDE UTC	<p>Unify to 尚玉 (U+30883) (日尚玉) in Extension G per https://twitter.com/Kesuuko_0826/status/1308412172419170304</p>
02688	<p>02688 瓦 瓦 98.5 9 丶 (3) T13-385B</p> <p>Trad 日瓦凡</p>	Unification Henry CHAN Individual	<p>3F1D 瓦 98.5 GKX-0748.27 T3-324B</p> <p>Consider unification to 瓦.</p> <p>If there seems to be a common precedent for 凡 as an alternative form of 瓦, I propose the addition of a new UCV for 凡~瓦. Note existing unification of 歹 and 瓦 at U+299FB and WS2017-01440:</p> <p>299FB 马 187.8 瓢 瓢 UCS2003 GCH</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>01440 挠 手 64.8 11 丶 (4) V-F0D2D</p> <p>Trad 日扌曰宀死</p> </div> <p>IRGN2435WS2017v5.1 Unified & Withdrawn Unify to 挠 U+6365, IRG 52.</p>

Sn	Image/Source	Comment Type	Description
		Unification Henry CHAN Individual	<p>74E6 瓦 98.0 瓦 瓦 瓦 瓦 瓦 瓦 G0-4D5F HB1-A5CB T1-466B J0-3424 K0-683F V1-5F3D</p> <p>2D0AC 凡 几 16.2 凡 JMJ-058055</p> <p>Note: 瓦 written as 凡 (with two dots or two horizontal strokes) seems to be systematic:</p>    <p>It is preferable to unify both forms to 瓦 and add it into the UCV for practical purposes.</p>
03181	<p>03181  禾 115.13 18 (4) T13-3A45</p>	Unification Eiso CHAN Individual	<p>It's a good sample for us to discuss how to handle the Ideographs of Empress Wu (則天文字, use IEW as below).</p> <p>IEW was established during Wu Zhou period, and only include the "new" variants of 18 ideographs, but these 18 IEW derived more different glyphs in the history and the relationships are clear. Some glyphs look not unifiable for other characters, but we need to discuss how to handle them.</p>
03839	<p>03839  虍 141.15 21 (1) T13-3B6F</p>	Ucv TAO Yang China	<p>The left parts could be unifiable, while the right parts are not existing in UCV.</p>

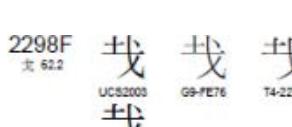
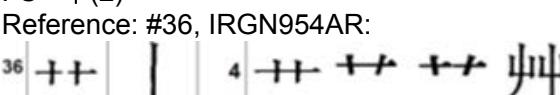
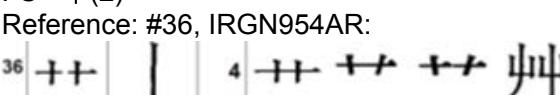
Sn	Image/Source	Comment Type	Description
03927	<p>03927 衛 行 144.10 16 — (1) T13-3B73</p> <p>Trad 𠂔彳𠂔𠂔𠂔𠂔𠂔</p>	Unification Lee COLLINS Vietnam	<p>79A6 示 113.11 G1-787A HB1-BF6D T1-7157 J0-357A K0-655D V1-6129</p> <p>We agree with proposals to IVD to 鑰 (U+79A6).</p>
03940	<p>03940 衿 衣 145.6 12 ↘ (3) T13-3B76</p> <p>Trad 𠂔𡇁𠂔𠂔</p>	Disunification TAO Yang China	No response for this one.
04019	<p>04019 燥 言 149.10 17 匚 (5) T13-3B7E</p> <p>Trad 𠂔火</p>	Unification TAO Yang China	<p>244D6 火 86.19 UCS2003 TF-6A60 H-9BBB</p> <p>Suggest to unify T13-3B7E to 燥 U+244D6 and keep T13-3C21.</p>
		Unification Conifer TSENG TCA	<p>244D6 火 86.19 UCS2003 TF-6A60 H-9BBB</p> <p>Disagree to unify T13-3B7E to 燥 U+244D6, T13-3B7E is too different to 燥 U+244D6.</p>
04020	<p>04020 燥 言 149.10 17 匚 (5) T13-3C21</p> <p>Trad 𠂔𠂔𠂔𠂔𠂔𠂔</p>	Oppose Unification TAO Yang China	Suggest to unify T13-3B7E to 燥 U+244D6 and keep T13-3C21.
04844	<p>04844 鬼 鬼 194.9 16 丨 (2) T13-3D26</p> <p>Trad 𠂔&P8-04;畢</p>	Ucv Henry CHAN Individual	Suggest to add UCV for 畢 (U+2DEBE) to 畢 (U+7562) and &P8-04; to 鬼.
01722	<p>01722 構 木 75.8 12 — (1) UTC-03115</p> <p>Trad 𠂔木𠂔𠀧</p>	Unification Eiso CHAN Individual	Support to keep unification.
		Unification Ken LUNDE UTC	<p>69CB 木 75.10 G1-3939 HB1-BA63 T1-692C J0-393D K0-4F30 V2-8D37</p> <p>The UTC agrees to unify with 構 (U+69CB).</p>
03620	<p>03620 舉 車 159.13 20 ↘ (3) UTC-03154</p> <p>Trad 𠂔輿𠂔𠂔</p>	Ucv Eiso CHAN Individual	They are cognates really, but not unifiable cognates for IRG work, unless we add the new UCV rule.
		Oppose Unification Ken LUNDE UTC	Although this ideograph is cognate with 舉 (U+22E4F), its bottom structure is sufficiently different/unique from the bottom structure of U+22E4F 舉, so unification is not reasonable. The UTC therefore prefers not to unify with U+22E4F 舉.
01520	<p>01520 支 66.7 11 — (1) UK-10005</p> <p>Simp 𠂔來支</p>	Unification Eiso CHAN Individual	This character should be unified to 01521.
00084	<p>00084 𠂔 二 7.12 14 ↘ (3) UK-10028</p> <p>Trad 𠂔𠂔𠂔</p>	Disunification Eiso CHAN Individual	The unification will be bad for the Small Seal encoding.
03881	<p>03881 蟻 虫 142.9 15 丶 (4) UK-10414</p> <p>Trad 𠂔虫施</p>	Unification TAO Yang China	So how does this character come from, created or misquoted by the author.

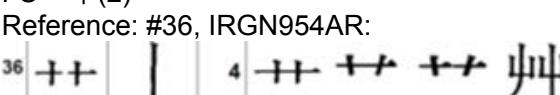
Sn	Image/Source	Comment Type	Description
03780	<p>03780 </p> <p>Trad 𦵹</p>	Unification Eiso CHAN Individual	Need discussion at the meeting.
00189	<p>00189 </p> <p>Trad 𦵹</p>	Unification WANG Yifan SAT	<p>00184 </p> <p>Trad 𦵹</p>
00202	<p>00202 </p> <p>Trad 𦵹</p>	Disunification Eiso CHAN Individual	Non-cognates and not unify. This issue has been solved at Beijing.
		Disunification WANG Yifan SAT	We solved nothing about WS2017 at Beijing, but this seems non-cognate.
		Disunification Henry CHAN Individual	<p>26B8E </p> <p>Do not unify to 羿 (U+26B8E) as they are non-cognate.</p>
		Oppose Unification Lee COLLINS Vietnam	This is a simplified form of 異 (U+5DFD), is not cognate with 羿 (U+26B8E), so should not be unified
04900	<p>04900 </p> <p>Trad 𩚖</p>	Unification Lee COLLINS Vietnam	<p>2A060 </p> <p>Based on additional research, we now support unification with 鴻 (U+2A060), with additional UCV, see IRGN2440R</p>
00325	<p>00325 </p> <p>Trad 𠮣</p>	Unification HKSAR Hong Kong	<p>2B9F9 </p> <p>V-F1D84 should be unifiable with 𠮣 (U+2B9F9) according to S.1.5 f) of Annex S, ISO/IEC 10646:2017: f) Differences in folding back at the stroke termination  Reference: Code chart: </p>
		Oppose Unification WANG Yifan SAT	This seems non-cognate with 𠮣 (U+2B9F9).

Attributes

Sn	Image/Source	Comment Type	Description
00049	<p>00049 </p> <p>Trad 𠮣</p>	FS HKSAR Hong Kong	<p>Given the radical is changed from 丶 (R4, Slash) to 乙(R5, Second), the FS should be changed to 𠮣 (3) accordingly. Reference: #65, IRGN954AR: </p>
01229	<p>01229 </p> <p>Trad 𦵹</p>	IDS HKSAR Hong Kong	<p>Should the IDS be changed from 𦵹 to 𦵹水?</p> <p>Reference: #25, IRGN954AR: </p>
		IDS Ken LUNDE UTC	<p>While both IDSes, 𦵹 and 𦵹水, are valid and reasonable, the UTC prefers to keep the IDS as 𦵹, because it is composed of more common components.</p>
02616	<p>02616 </p> <p>Simp 𦵹</p>	Trad/Simp flag Conifer TSENG TCA	The kTraditionalVariant value of #02616 should be U+2C39E.

Sn	Image/Source	Comment Type	Description
02638	<p>02638 壤 玉 96.11 15 — (1) GXM-00161</p> <p>Simp 王啬</p>	Trad/Simp flag Conifer TSENG TCA	The kTraditionalVariant value of #02638 should be U+2C393.
02279	<p>02279 燥 火 86.4 8 丶 (3) GXM-00234</p> <p>Simp 火夭</p>	Trad/Simp flag Eiso CHAN Individual	It's not the simplified form of 燥 under the rules in 简化字总表.
00107	<p>00107 𠂔 人 9.5 7 丶 (3) GXM-00366</p> <p>Trad 𠂔乃土</p>	IDS Eiso CHAN Individual	The IDS should be updated to 𠂔仍土 according to the new evidence.
		Radical Eiso CHAN Individual	Change Radical to 32 土 according to the new evidence.
		Residual Stroke Count Eiso CHAN Individual	SC=4 according to the new evidence.
02421	<p>02421 鍾 火 86.15 19 丶 (3) GZ-0501301</p> <p>Trad 金点十</p>	Radical Eiso CHAN Individual	No change and back to M set.
02996	<p>02996 石法 石 112.8 13 丶 (4) GZ-1501102</p> <p>Simp 石法</p>	Trad/Simp flag HKSAR Hong Kong	T/S flag = 0 The ideograph is not composed of any simplified component.
		Trad/Simp flag Ken LUNDE UTC	Agree with HKSAR comment.
01435	<p>01435 昆才 手 64.8 11 丨 (2) GZ-2002101</p> <p>Trad 昆才</p>	Radical Eiso CHAN Individual	No change and back to M set.
00886	<p>00886 姑 女 38.5 8 丨 (2) GZ-2902501 V-F1D75</p> <p>Trad 女卢</p>	Trad/Simp flag WANG Yifan SAT	T/S=1
05014	<p>05014 毒敏 支 66.15 21 — (1) GZ-3371101</p> <p>Trad 毒敏</p>	Radical HKSAR Hong Kong	The radical is yet to be updated to R80 (毋) as agreed.
02038	<p>02038 冰田 水 85.9 12 匚 (5) GZ-3492301</p> <p>Trad 冰田</p>	Radical Eiso CHAN Individual	Support Ken, unless John K. disagrees. #7514
		Residual Stroke Count Eiso CHAN Individual	Support Ken, unless John K. disagrees. #7515
02453	<p>02453 马爱 爪 87.9 13 匚 (5) GZA-613460</p> <p>Simp 马爱</p>	Radical Eiso CHAN Individual	No change and back to M set.

Sn	Image/Source	Comment Type	Description
01733	<p>01733 械 木 75.9 13 — (1) GZA-615331</p> <p>Simp 木 残</p>	IDS Eiso CHAN Individual	No need to change IDS, but it's not important.
01102	<p>01102 戌 山 46.8 11 丶 (4) KC-07224</p> <p>Trad 戸 戸 戌 山</p>	IDS WANG Yifan SAT	Change IDS to 戸 戌 山 IDS still not changed.
		IDS ROK	KR requests that IDS be changed.
03093	<p>03093 穎 示 113.10 15 — (1) KC-07312</p> <p>Trad 夒 夏</p>	IDS Conifer TSENG TCA	'彳' normalized to '示'? The IDS could be changed to 示 夏.
		IDS ROK	KR suggests to change IDS to 示 夏.
04697	<p>04697 頭 頁 181.9 18 丨 (2) KC-07350</p> <p>Trad 壴 頁</p>	FS HKSAR Hong Kong	FS is yet to be updated to —(1) as agreed.
		FS ROK	KR requests that FS be changed.
00615	<p>00615 嘴我 口 30.17 20 — (1) KC-07388</p> <p>Trad 嘴 我</p>	IDS WANG Yifan SAT	口 驥 Resuggested.
		IDS ROK	Since both IDS's will describe the same char eventually, KR suggests that IDS not be changed.
04639	<p>04639 赤戈 雨 173.10 18 — (1) KC-07715</p> <p>Trad 雨 赤 戈</p>	IDS HKSAR Hong Kong	It is suggested that the IDS should be changed from 雨 赤 戈 to 雨 戈 曲 小. <div style="text-align: center;">  Reference: Code chart:  </div>
		IDS ROK	Since both IDS's will describe the same char eventually, KR suggests that IDS not be changed.
01625	<p>01625 莊 日 72.11 15 丶 (4) KC-07804</p> <p>Trad 日 莊</p>	FS HKSAR Hong Kong	FS = 丨 (2) Reference: #36, IRGN954AR: 
		FS ROK	KR requests that FS be changed.
03546	<p>03546 參羽 羽 124.11 17 丶 (3) KC-07850</p> <p>Trad 參 羽</p>	FS HKSAR Hong Kong	FS = 乙(5)
		FS ROK	KR agrees to change FS to 5.
04658	<p>04658 重定 雨 173.18 26 — (1) KC-07893</p> <p>Trad 雨 定</p>	Residual Stroke Count HKSAR Hong Kong	Given the ideograph is updated, SC = 19, TC = 27.
		IDS HKSAR Hong Kong	Given the ideograph is updated, the IDS should be changed from 雨 定 to 雨 定.
		IDS ROK	KR agrees to chjange SC = 19, TC = 27, and IDS = 雨 定.
04907	<p>04907 冥鳥 鳥 196.10 21 丨 (2) KC-07905</p> <p>Trad 冥 鳥</p>	FS HKSAR Hong Kong	FS is yet to be updated to 丶 (4) as agreed.
		FS ROK	KR requests that FS be changed.
00351	<p>00351 參毛 亼 28.16 18 丶 (3) KC-07954</p>	FS HKSAR Hong Kong	FS = 乙(5)

Sn	Image/Source	Comment Type	Description
	Trad 参兔	FS ROK	KR agrees to change FS to 5.
03675	03675 卅 140.6 10 (2) KC-08119 Trad 日++夙	FS HKSAR Hong Kong	FS = J (3)
		FS ROK	KR agrees to change FS to 3.
03767	03767 卅 140.12 18 (2) KC-08122 Trad 日日出出炁	Radical Ken LUNDE UTC	I suggest a different radical, as 140 卅 is not intuitive for this ideograph. I suggest either 86 火 or 82 毛.
		Radical ROK	KR agrees to change Rad to 86 火.
03825	03825 足 157.17 24 — (1) KC-08160 UTC-03107 Trad 日薛足	FS HKSAR Hong Kong	FS = (2) Reference: #36, IRGN954AR: 
		Radical Ken LUNDE UTC	Change Radical to 140 卅.
		Residual Stroke Count Ken LUNDE UTC	Change SC to 20.
		FS ROK	KR agrees to change FS to 2.
		Radical ROK	KR disagrees to change Radical to 140 卅.
		Residual Stroke Count ROK	KR disagree to change SC to 20.
00254	00254 刀 18.8 10 (2) USAT04262 Trad 日直刀	IDS HKSAR Hong Kong	Given the glyph design is changed, the IDS should be changed from 直刀 to 日日十日二刀 accordingly.
		IDS WANG Yifan SAT	We would like to keep current IDS 直刀 for clarity.
03229	03229 穴 116.10 15 丶 (3) USAT05415 Trad 日穴俱	IDS Conifer TSENG TCA	IDS should be changed from 日穴俱(U+5036) to 日穴俱(U+4FF1).
00027	00027 土 33.14 17 — (1) USAT05688 Trad 日壹丕	FS HKSAR Hong Kong	FS = 丶(4)
01689	01689 木 75.6 10 丶 (3) USAT06107 Trad 日木日丶丕	IDS HKSAR Hong Kong	The IDS should be changed from 日木日丶丕 to 日木日丶丕几二. Reference: Code chart: 
01131	01131 山 46.13 16 (2) USAT06620 Trad 日山熏	FS HKSAR Hong Kong	FS = J (3)
02310	02310 火 86.6 10 丶 (3) USAT06726 Trad 日火日千火	Residual Stroke Count HKSAR Hong Kong	Given the right component is 日千火, SC = 7, TC = 11.

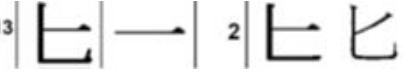
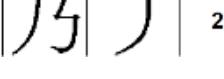
Sn	Image/Source	Comment Type	Description
04774	<p>04774 馬 187.6 16 乙 (5) USAT08626</p> <p>累</p> <p>Trad 曰馬糸</p>	Radical HKSAR Hong Kong	In the light of the meaning, should the radical be changed to 糸 (R120, Silk) rather than 馬 (R187, Horse). If the radical is changed, SC = 10, FS = —(1).
		Radical WANG Yifan SAT	Agree to change Radical to 120.0 糸, for this is a variant of 累.
03107	<p>03107 示 113.13 18 丨 (2) USAT08852</p> <p>出 又 示 米</p> <p>Trad 田崇曰又米</p>	FS HKSAR Hong Kong	FS = 乙(5) Reference: #9, IRGN954AR: 5
04949	<p>04949 麥 199.0 12 N/A USAT09153</p> <p>斐</p> <p>Trad 曰支众</p>	FS Eiso CHAN Individual	I request IRG confirming if it's suitable to use 0 as FS value, which is not allowed in IRG PnP.
01931	<p>01931 水 85.6 9 乙 (5) T13-325E</p> <p>涙</p> <p>Trad 田 丶 曰ム友</p>	IDS HKSAR Hong Kong	The lower right component is 丶大X rather than 友. The IDS should be changed from 田 丶 曰ム友 to 田 丶 曰ム丶大X.
		IDS Conifer TSENG TCA	Agree IDS change to 田 丶 曰ム丶大X.
01975	<p>01975 水 85.8 11 丶 (3) T13-335A</p> <p>澍</p> <p>Trad 田 丶 曰夕&D3-01;寸</p>	IDS HKSAR Hong Kong	The dot of 寸 is redundant. The IDS should be changed from 田 丶 曰夕&D3-01;寸 to 田 丶 曰夕&D3-01; Reference: Code chart: JM-059293 (Ext F)
		IDS Conifer TSENG TCA	The IDS might be changed to 田 丶 曰夕 丶 寸.
01983	<p>01983 水 85.8 11 丶 (4) T13-3375</p> <p>泐</p> <p>Trad 田 丶 曰宀子力</p>	Total Stroke Count Conifer TSENG TCA	Agree with Eiso's comment.
02001	<p>02001 水 85.10 13 一 (1) T13-342F</p> <p>澁</p> <p>Trad 田 丶 曰艹色</p>	FS HKSAR Hong Kong	FS is yet to be updated to 一 (2) as stated in the discussion record.
02036	<p>02036 水 85.9 12 乙 (5) T13-3521</p> <p>滌</p> <p>Trad 田 丶 曰ム夕又二</p>	IDS HKSAR Hong Kong	The IDS is yet to be changed from 田 丶 曰ム田夕又二 to 田 丶 目ム田夕又二 as agreed.
02077	<p>02077 水 85.10 13 乙 (5) T13-3536</p> <p>澗</p> <p>Trad 田 丶 曰囗了叹山</p>	IDS HKSAR Hong Kong	The component 了 is not surrounding 叹 from above. Should the IDS be changed from 田 丶 曰囗了叹山 to 田 丶 曰囗口了又山 or 田 丶 曰囗了叹山?
		IDS Conifer TSENG TCA	Agree IDS change to 田 丶 曰囗了叹山.
02089	<p>02089 水 85.11 14 丨 (2) T13-3552</p> <p>漢</p> <p>Trad 田 丶 曰廿田大</p>	IDS HKSAR Hong Kong	Given the glyph is modified and the stroke highlighted is a continuous one, the IDS should be changed from 田 丶 曰廿田大 to 田 丶 曰艹日大.

Sn	Image/Source	Comment Type	Description																																
02119	<p>02119 滂</p> <p>水 85.12 15 (2) T13-3559</p> <p>Trad 𠂔</p>	IDS HKSAR Hong Kong	<p>Given 回 and 𠂔 are not unifiable, the IDS should be changed from 𠂔 to 𠂔囗十𠂔.</p> <p>Reference: #317, IRGN2243NUCV: 317 回 𠂔</p> <p>Code chart:</p> <table> <tr> <td>555A</td><td>𠂔</td><td>𠂔</td><td>𠂔</td><td>𠂔</td><td>𠂔</td></tr> <tr> <td>□ 30.8</td><td>05-3869</td><td>T3-3464</td><td>J1-355E</td><td>K2-2768</td><td>V2-8A73</td></tr> </table> <table> <tr> <td>56DE</td><td>回</td><td>回</td><td>回</td><td>回</td><td>回</td><td>回</td></tr> <tr> <td>□ 31.3</td><td>00-3858</td><td>H81-465E</td><td>T1-475F</td><td>J0-3273</td><td>K0-7C5E</td><td>V1-503C</td></tr> </table> <table> <tr> <td>56EC</td><td>𠂔</td><td>𠂔</td></tr> <tr> <td>□ 31.4</td><td>0E-353C</td><td>T3-252B</td></tr> </table>	555A	𠂔	𠂔	𠂔	𠂔	𠂔	□ 30.8	05-3869	T3-3464	J1-355E	K2-2768	V2-8A73	56DE	回	回	回	回	回	回	□ 31.3	00-3858	H81-465E	T1-475F	J0-3273	K0-7C5E	V1-503C	56EC	𠂔	𠂔	□ 31.4	0E-353C	T3-252B
555A	𠂔	𠂔	𠂔	𠂔	𠂔																														
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56EC	𠂔	𠂔																																	
□ 31.4	0E-353C	T3-252B																																	
IDS Conifer TSENG TCA	Agree IDS change to 𠂔囗十𠂔.																																		
02114	<p>02114 滌</p> <p>水 85.12 15 — (1) T13-3566</p> <p>Trad 𠂔</p>	IDS HKSAR Hong Kong	Should the IDS be changed from 𠂔 to 𠂔𠂔？																																
		IDS Conifer TSENG TCA	𠂔𠂔																																
02230	<p>02230 滷</p> <p>水 85.16 19 (4) T13-3649</p> <p>Trad 𠂔</p>	IDS HKSAR Hong Kong	<p>According to the principle laid down in IRGN1183: [1-1] If the ideograph can be divided into three parts using 2FF2 (𠂔), where the <i>left-most</i> and <i>right-most</i> components <i>are the same CDC</i>, divide so. (The middle may be CDC or SDC in this case.)</p> <p>Example: 嫩 → 𠂔女男女 (rather than 𠂔嫢女) 弼 → 𠂔弓百弓 (rather than 𠂔彊弓)</p> <p>the IDS should be changed from 𠂔 to 𠂔𠂔𠂔.</p>																																
		IDS Conifer TSENG TCA	Agree IDS change to 𠂔𠂔𠂔.																																
02240	<p>02240 滷</p> <p>水 85.19 22 — (1) T13-3651</p> <p>Trad 𠂔</p>	FS HKSAR Hong Kong	<p>FS = —(2)</p> <p>Reference: #36, IRGN954AR:</p>																																
02298	<p>02298 燥</p> <p>火 86.6 10 — (1) T13-366C</p> <p>Trad 𠂔</p>	FS HKSAR Hong Kong	Given the glyph is updated, FS = —(3).																																
		IDS HKSAR Hong Kong	Given the glyph is updated, the IDS should be changed from 𠂔 to 𠂔.																																
		IDS Conifer TSENG TCA	Agree with HKSAR's comment.																																
02424	<p>02424 烫</p> <p>火 86.16 20 (2) T13-3748</p> <p>Trad 𠂔</p>	FS HKSAR Hong Kong	FS = —(1)																																
02431	<p>02431 燥</p> <p>火 86.21 25 𠂔 (5) T13-374E</p> <p>Trad 𠂔</p>	FS HKSAR Hong Kong	<p>FS = —(3)</p> <p>Reference: #71, IRG954AR: 71 燥 𠂔 0</p>																																
02432	<p>02432 燥</p> <p>火 86.22 26 (2) T13-374F</p> <p>Trad 𠂔</p>	FS HKSAR Hong Kong	<p>FS = —(3)</p> <p>Reference: #71, IRG954AR: 71 燥 𠂔 0</p>																																

Sn	Image/Source	Comment Type	Description
02462	<p>02462 爻 89.14 18 (2) T13-375E</p> <p>Trad 曰余𠂇&S3-01;爻</p>	FS HKSAR Hong Kong	FS = J (3)
02548	<p>02548 犬 94.10 13 ↘ (3) T13-3770</p> <p>Trad 犬犮目止目</p>	FS HKSAR Hong Kong	FS = I (2) Reference: #62, IRGN954AR: #36, IRGN954AR:
02614	<p>02614 玉 96.8 13 丶 (4) T13-3834</p> <p>Trad 曰尚𠂇𠂇丶</p>	IDS Ken LUNDE UTC	Change IDS to 曰尚玉 to match the updated glyph.
02628	<p>02628 玉 96.10 14 — (1) T13-383A</p> <p>Trad 曰玗中八</p>	IDS Conifer TSENG TCA	Keep as 曰玗中八.
02642	<p>02642 玉 96.11 16 乙 (5) T13-3843</p> <p>Trad 玉丝夕</p>	IDS Ken LUNDE UTC	Agree with HKSAR's comment.
02667	<p>02667 玉 96.14 18 ↘ (3) T13-384D</p> <p>Trad 王&P7-05;戈夕</p>	IDS Eiso CHAN Individual	IDS should be 王&P7-05;戈夕
02687	<p>02687 瓜 97.21 25 ↘ (3) T13-385A</p> <p>Trad 回臼夸瓜</p>	Radical Ken LUNDE UTC	For the sake of discoverability, I feel that 134.18 or 27.23 would be better RS values.
02688	<p>02688 瓦 98.5 9 ↘ (3) T13-385B</p> <p>Trad 凡</p>	Radical Ken LUNDE UTC	Please change the RS value to either 36.6 or 21.7. A value of 98.5 does nothing for discoverability.
02745	<p>02745 田 102.10 15 乙 (5) T13-3868</p> <p>Trad 男卑</p>	IDS Ken LUNDE UTC	Agree with Eiso Chan about changing representative glyph. If changed, the IDS should be reverted to 男卑.
02839	<p>02839 皿 108.6 11 乙 (5) T13-387D</p> <p>Trad 盈夫</p>	IDS HKSAR Hong Kong	Should the IDS be changed from 盈夫 to 乃夫皿?
		FS HKSAR Hong Kong	FS = J (3) Reference: #1, IRGN954AR:
		IDS Ken LUNDE UTC	Agree with HKSAR about changing the IDS to 乃夫皿.
02840	<p>02840 皿 108.6 11 乙 (5) T13-387E</p> <p>Trad 盈王</p>	IDS HKSAR Hong Kong	Should the IDS be changed from 盈王 to 乃王皿?
		FS HKSAR Hong Kong	FS = J (3) Reference: #1, IRGN954AR:

Sn	Image/Source	Comment Type	Description
		IDS Ken LUNDE UTC	Agree with HKSAR to change IDS to 𠂔𠂔乃王皿.
02850	02850 穀 108.12 17 丶(4) T13-3927 Trad 𠂔𠂔亦𠂔皿	IDS HKSAR Hong Kong	The IDS should be changed from 𠂔𠂔亦𠂔皿 to 𠂔𠂔𠂔𠂔皿.
		IDS Ken LUNDE UTC	Agree with HKSAR to change IDS to 𠂔𠂔𠂔𠂔皿.
03084	03084 示 113.8 13 乙 (5) T13-396C Trad 𠂔示𠂔民土	IDS Ken LUNDE UTC	Change IDS to 𠂔示𠂔𠂔𠂔𠂔.
		IDS HKSAR Hong Kong	
03155	03155 禾 115.9 14 丶(4) T13-3A32 Trad 𠂔禾𠂔𠂔	IDS HKSAR Hong Kong	Should the IDS be changed from 𠂔禾𠂔𠂔 to 𠂔禾𠂔𠂔 ?
		Residual Stroke Count HKSAR Hong Kong	
03178	03178 禾 115.13 18 — (1) T13-3A44 Trad 𠂔𠂔&H4-03;𠂔門禾𠂔𠂔𠂔	IDS HKSAR Hong Kong	Given the ideograph is updated by removing a stroke, SC = 12, TC = 17.
		IDS HKSAR Hong Kong	Given the ideograph is updated by removing a stroke, the IDS should be changed from 𠂔𠂔&H4-03;𠂔門禾𠂔𠂔𠂔 to 𠂔𠂔&H4-03;𠂔門禾𠂔𠂔𠂔.
03201	03201 穴 116.6 11 丨 (2) T13-3A4F Trad 𠂔穴𠂔日八	IDS Ken LUNDE UTC	Structurally, 𠂔穴𠂔日八 would be a better IDS.
03231	03231 穴 116.11 16 — (1) T13-3A5D Trad 𠂔穴𠂔𠂔	FS HKSAR Hong Kong	FS = 丶(4)
03371	03371 米 119.7 13 丶(4) T13-3A7C Trad 𠂔亦米	IDS Ken LUNDE UTC	Change IDS to 𠂔一𠂔米 to match the representative glyph.
03375	03375 米 119.8 14 丶(4) T13-3A7E Trad 𠂔一𠂔米	IDS Ken LUNDE UTC	Change IDS to 𠂔𠂔一𠂔米.
03390	03390 米 119.10 17 丶(4) T13-3B22 Trad 𠂔&D6-04;田米	IDS Ken LUNDE UTC	Change the IDS to 𠂔𠂔一𠂔田米 to match the representative glyph.
03395	03395 米 119.11 17 丶(4) T13-3B24 Trad 𠂔&D6-04;四米	IDS Ken LUNDE UTC	Change the IDS to 𠂔𠂔一𠂔四米 to match the representative glyph.
03400	03400 米 119.12 18 丶(4) T13-3B26 Trad 𠂔一𠂔小四米	IDS Ken LUNDE UTC	Change IDS to 𠂔𠂔一&D3-01;圓米.
		IDS Conifer TSENG TCA	Agree IDS change to 𠂔𠂔一&D3-01;圓米.

Sn	Image/Source	Comment Type	Description
03415	<p>03415 系 糸 120.4 10 — (1) T13-3B2B</p> <p>Trad 曰糸</p>	FS HKSAR Hong Kong	Given the upper component is 矢 rather than 天, FS = J (3)
03526	<p>03526 獵 羊 123.10 16 ↖ (3) T13-3B37</p> <p>Trad 囗曰合羊</p>	IDS Ken LUNDE UTC	It is best to avoid prefixing an IDS with 囗, so I still recommend 曰合羊曰一曰J ↖.
03553	<p>03553 老 老 125.6 10 (2) T13-3B3F</p> <p>Trad 曰老曰L&S5-06;</p>	Residual Stroke Count HKSAR Hong Kong	SC = 5
03622	<p>03622 與 臼 134.17 24 乙 (5) T13-3B4B</p> <p>Trad 曰與曰&P2-03; 曰へ&S6-01;</p>	FS HKSAR Hong Kong	FS = (2) Reference: Note to #36, IRGN2221: 4 strokes of the middle component 与.
03640	<p>03640 杓 舟 137.12 17 — (1) T13-3B50</p> <p>Trad 曰曰木早曰舟</p>	Residual Stroke Count HKSAR Hong Kong	SC = 11
		IDS HKSAR Hong Kong	The right component is not 舟. Should the IDS be changed from 曰曰木早曰舟 to 曰曰木早曰舟曰丹ヽ?
		IDS Ken LUNDE UTC	Agree with HKSAR.
03657	<p>03657 艸 艸 140.5 8 — (1) T13-3B54</p> <p>Trad 曰艸曰J 人</p>	Radical HKSAR Hong Kong	Semantically, the ideograph is not related to 艸. Should the radical be changed from 艸 (R140, Grass) to 人 (R9, Man)? If yes, SC = 6.
		Radical Ken LUNDE UTC	I agree with HKSAR that a different radical should be specified, and agree with the suggestion.
03750	<p>03750 索 艸 140.11 15 (2) T13-3B61</p> <p>Trad 曰艸曰口曰去&D3-01</p>	IDS Ken LUNDE UTC	The IDS is still missing a semicolon (;) at the end per HKSAR's comment.
03791	<p>03791 蔡 艸 140.14 20 (2) T13-3B69</p> <p>Trad 曰艸&P5-04; 曰北久</p>	FS HKSAR Hong Kong	FS = J (3)
04291	<p>04291 逆 辵 162.7 11 — (1) T13-3C3C</p> <p>Trad 曰逆曰一甲</p>	Residual Stroke Count Eiso CHAN Individual	I can't understand why we need to change the SC. Who can help me?
		IDS HKSAR Hong Kong	Given the component 逆 carries an extra dot, the IDS should be changed from 曰逆曰一甲 to 曰曰ヽ逆曰一甲.
		Residual Stroke Count Conifer TSENG TCA	SC=ヽ+一+甲=7
04462	<p>04462 金 金 167.15 23 (2) T13-3C5B</p> <p>Trad 曰金夕</p>	IDS HKSAR Hong Kong	It is suggested that the IDS should be changed from 曰金夕 to 曰++曰水夕水金.

Sn	Image/Source	Comment Type	Description
03612	<p>03612  自 132.12 18 丶 (4) UK-10207</p> <p>Trad 𠂇</p>	Radical Conifer TSENG TCA	Change Radical to 160.0 辛, which is the same as 爣(U+8FA0).
00029	<p>00029  丨 2.2 3 ㄥ (5) UK-10279</p> <p>Trad ?</p>	IDS HKSAR Hong Kong	As the IDS 𠂇 is not accepted, an alternative IDS is suggested for consideration: 𠂇 𠂇.
03653	<p>03653  卯 140.4 8 — (1) UK-10352</p> <p>Trad 𠂇</p>	IDS Ken LUNDE UTC	𠂇 ++ 𠂇 丶 might be a better IDS.
		IDS Conifer TSENG TCA	𠂇 丶 ?
03500	<p>03500  网 122.4 9 ㄥ (3) UK-10362</p> <p>Trad 𠂇</p>	FS HKSAR Hong Kong	FS = —(1) Reference: #13, IRGN954AR: 
00008	<p>00008  — 1.7 8 ㄥ (3) UK-10367</p> <p>Trad 𠂇</p>	IDS WANG Yifan SAT	Should the IDS be 𠂇 不从?
03302	<p>03302  竹 118.9 15 — (1) UK-10566</p> <p>Simp 𠂇</p>	IDS Conifer TSENG TCA	𠂇 竹 殘
00022	<p>00022  田 102.8 13 ㄥ (3) UK-10580</p> <p>Trad 𠂇</p>	FS HKSAR Hong Kong	FS = —(1)
03919	<p>03919  血 143.9 15 ㄥ (5) UK-10720</p> <p>Trad 𠂇</p>	FS HKSAR Hong Kong	FS is yet to be updated to 𦨇 (3) as agreed. Reference: #1, IRGN954AR: 
02831	<p>02831  皮 107.20 24 丨 (2) UK-10722</p> <p>Trad 𠂇</p>	Total Stroke Count HKSAR Hong Kong	TC = 25 Reference: SC of KX radical 皮 (107, Skin) = 5
04606	<p>04606  𠂇 172.2 10 ㄥ (3) UK-10838</p> <p>Trad 𠂇</p>	IDS Eiso CHAN Individual	IDS should be 𠂇 尤佳 based on the updated glyph and the evidence.
		Residual Stroke Count Eiso CHAN Individual	SC=3 based on the updated glyph.
		Total Stroke Count Eiso CHAN Individual	TS=11 based on the updated glyph.
		FS Eiso CHAN Individual	FS=1 based on the updated glyph and the current radical.

Sn	Image/Source	Comment Type	Description
01076	<p>01076 山 46.6 9 (2) UK-10840</p> <p>Trad 日山尘</p>	Trad/Simp flag WANG Yifan SAT	T/S=1 If this is surely a radical 山 character, then it matches the Simplified form.
01028	<p>01028 尸 44.9 12 — (1) UK-10931</p> <p>Trad 日尸查</p>	IDS Eiso CHAN Individual	IDS should be updated to 日尸查.
00239	<p>00239 匚 17.7 9 丶 (3) UK-10943</p> <p>Trad 日人匚匚丶干</p>	IDS HKSAR Hong Kong	Given 丶 is not surrounding 干 from below, it is suggested that the IDS should be changed from 日人匚匚丶干 to 日人匚匚丶干丶.
00294	<p>00294 匚 20.8 10 丶 (3) UK-10972</p> <p>Simp 日勿会</p>	Radical WANG Yifan SAT	Should these 勿-ligature characters follow the radical assignment rule of 不-ligatures? (In this case, 9.0 人.)
00323	<p>00323 宀 25.7 9 丶 (4) UK-10989</p> <p>Trad 目宀宀</p>	Radical WANG Yifan SAT	The radical assignment is inconsistent with <div style="border: 1px solid black; padding: 5px; display: inline-block;"> <p>01157 宀 50.7 10 (2) UK-10140</p> <p>Trad 日宀帝</p> </div> Radical kept 50 宀, IRG 53. .
00238	<p>00238 囧 17.7 9 (2) V-F0050</p> <p>Trad 囍囧</p>	Trad/Simp flag WANG Yifan SAT	T/S=1 It uses a simplified component.
00270	<p>00270 𦨇 18.18 20 丶 (3) V-F0061</p> <p>Trad 𩷣𦨇</p>	FS HKSAR Hong Kong	FS = 丶(4) Reference: #63, IRGN954AR: 63 𩷣 𦨇 3
00318	<p>00318 攴 24.9 11 (2) V-F006E</p> <p>Trad 日攴攴</p>	Radical Eiso CHAN Individual	No change and back to M set.
00847	<p>00847 夜 36.12 16 丶 (4) V-F011C</p> <p>Trad 日夜店</p>	Residual Stroke Count HKSAR Hong Kong	SC = 13
01416	<p>01416 𢂔 64.8 11 (2) V-F01F5</p> <p>Simp 𢂔𢂔𢂔𢂔𢂔𢂔</p>	Trad/Simp flag Eiso CHAN Individual	If T/S could be changed to 1, we need to add a new rule for 風/𢂔几二 pair out of 简化字总表.
01559	<p>01559 𠂔 70.8 12 (2) V-F0253</p> <p>Simp 𢂔𠂔𠂔𠂔𠂔𠂔</p>	Trad/Simp flag Eiso CHAN Individual	If T/S could be changed to 1, we need to add a new rule for 風/𢂔几二 pair out of 简化字总表.

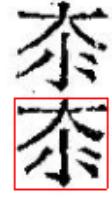
Sn	Image/Source	Comment Type	Description
02636	<p>02636 瑞 玉 96.10 14 丶 (4) V-F0361</p> <p>Trad 王童</p>	Trad/Simp flag Ken LUNDE UTC	The evidence states that this is a simplified form in terms of its right-side component.
03026	<p>03026 猪 石 112.11 16 丶 (3) V-F03CF</p> <p>Simp 石猪</p>	Residual Stroke Count HKSAR Hong Kong	SC = 12, TC = 17 23 8005 者者 9 者 ₈ Reference: #23, IRGN2221: Agree with HKSAR.
		Residual Stroke Count Ken LUNDE UTC	
03492	<p>03492 罗 网 122.3 8 一 (1) V-F047C</p> <p>Simp 口四 卅</p>	Trad/Simp flag Eiso CHAN Individual	If T/S could be changed to 1, we need to add a new rule for 罗/口四 卅 pair out of 简化字总表.
04716	<p>04716 扌 風 182.0 4 N/A V-F0629</p> <p>Trad 扌几二</p>	FS Eiso CHAN Individual	I request IRG confirming if it's suitable to use 0 as FS value, which is not allowed in IRG PnP. The current T/S Flag value is acceptable for me, but it's different for 01416, 01559, 03655 and so on for the same component.
03652	<p>03652 尸 艸 140.4 8 一 (1) V-F0765</p> <p>Trad 日丌寸</p>	Radical Ken LUNDE UTC	The revised representative glyph strongly suggests that the radical be changed to 41 寸, with a residual count of 4 and TS of 7.
00355	<p>00355 又 丶 3.3 4 丶 (3) V-F083D</p> <p>Simp 丌丶丂又</p>	Trad/Simp flag Eiso CHAN Individual	T/S should be 0, which doesn't match T/S rules.
01623	<p>01623 明 日 72.11 15 丶 (4) V-F089C</p> <p>Trad 日朗</p>	Residual Stroke Count HKSAR Hong Kong	SC = 10, TC = 14 28b 6717 朗明 10 朗 ₁₀ Reference: #28b, IRGN2221: 朗 ₁₁ 朗 ₁₂
01600	<p>01600 時 日 72.9 13 一 (1) V-F08E1</p> <p>Trad 日土時</p>	Radical Eiso CHAN Individual	No change and back to M set.
		Radical Lee COLLINS Vietnam	This is a variant of 時, meaning "time", "then", etc. 時 is the semantic element. It's not clear what the role of 土 is, but in Vietnamese usage it's the most obvious radical.
03024	<p>03024 磐 石 112.11 16 丨 (2) V-F0D0E</p> <p>Trad 石莽</p>	Residual Stroke Count HKSAR Hong Kong	SC = 12, TC = 17 Reference: #36, IRGN954AR: 36 ++ 4 ++ ++ ++ ++ 艸
		Residual Stroke Count Ken LUNDE UTC	Agree with HKSAR.
00523	<p>00523 猪 口 30.12 15 丶 (3) V-F12C3</p> <p>Simp 口猪</p>	Trad/Simp flag WANG Yifan SAT	T/S=0 Agree with the HKSAR comment #6340.

Sn	Image/Source	Comment Type	Description
02716	<p>02716 貔 用 101.14 19 (2) V-F1B87</p> <p>Trad 𩉵</p>	Radical Ken LUNDE UTC	Change RS to 154.12.
02445	<p>02445 閂 爪 87.8 12 (2) V-F1BDA</p> <p>Trad 𩉵</p>	Radical Eiso CHAN Individual	<p>The inserted component is làm mentioned in IRGN2434. We need to confirm the radical of the disunified character làm in future.</p> <p>https://drive.google.com/file/d/162T5y6gcrzmECaaOV9nqSt0V0PDp0NEf/usp=sharing</p> <p>http://www.unicode.org/L2/L2020/20210-irgn2434-disunify-722b.pdf</p>
		Radical Lee COLLINS Vietnam	Vietnam agrees with Ken about 169 閂 being more intuitive, though 閂 is the phonetic here. The new character for làm is U+2B735, and the R/S is 4/3
03773	<p>03773 萬 艸 140.12 15 丶 (4) V-F1BDE</p> <p>Trad 𩉵</p>	Radical Conifer TSENG TCA	Change Radical to 169' 门.
		Radical Ken LUNDE UTC	Agree with Conifer.
00321	<p>00321 猪 十 24.14 16 丶 (3) V-F1D39</p> <p>Simp 𩉵</p>	Trad/Simp flag WANG Yifan SAT	T/S=0 猪 is not a simplified form itself.
01647	<p>01647 苦 曰 73.10 14 (2) V-F1D57</p> <p>Trad 𩉵</p>	Radical Eiso CHAN Individual	No change and back to M set.
01103	<p>01103 束 山 46.9 12 — (1) V-F1D6E</p> <p>Trad 𩉵</p>	IDS WANG Yifan SAT	𩉵曰山束𩉵ノ
00880	<p>00880 奴 女 38.4 7 — (1) V-F1D88</p> <p>Trad 𩉵</p>	FS HKSAR Hong Kong	FS = 乙(5)
01682	<p>01682 末 木 75.6 10 — (1) V-F1D9A</p> <p>Trad 𩉵</p>	Radical Lee COLLINS Vietnam	We don't see any need to postpone this since the radical issue has been resolved.
01739	<p>01739 柄 木 75.10 14 (2) V-F1D9D</p> <p>Trad 𩉵</p>	IDS HKSAR Hong Kong	Should the IDS be changed from 𩉵木𩉵++＼＼内 to 𩉵木𩉵++𩉵火内 or 𩉵木𩉵++𩉵火内?
00040	<p>00040 兼 丨 2.11 12 丶 (4) V-F1DB7</p> <p>Trad 𩉵&S2-01;兼</p>	FS Henry CHAN Individual	FS should be J as radical is 丨
		FS Eiso CHAN Individual	FS should not be changed. 3 is correct.

Sn	Image/Source	Comment Type	Description
02585	<p>02585 玄 95.2 7 (2) V-F1DB8</p> <p>Trad 𠂇&S2-01;玄</p>	Radical Conifer TSENG TCA	Due to the 玄 element is phonetic, the radical of this character could be changed to 2 (丨), which is the same as WS2017-00033, WS2017-00040, etc.
03519	<p>03519 羊 123.2 8 (2) V-F1DBD</p> <p>Trad 𠂇𠂇 羊</p>	IDS Conifer TSENG TCA	𠂇&S2-01;羊
04955	<p>04955 黃 201.2 13 (2) V-F1DC5</p> <p>Trad 𠂇&S2-01;黃</p>	Total Stroke Count HKSAR Hong Kong	TC = 14 Reference: #35, IRGN2221: 35 9EC3 黃 12 9EC4 黃 黄 11 黄 11 黄 12 黄 12
03738	<p>03738 袁 140.10 14 丶 (4) V-F1E32</p> <p>Trad 𠂇**袁</p>	FS HKSAR Hong Kong	FS = —(1)
02932	<p>02932 箭 111.7 12 — (1) V-F1E46</p> <p>Trad 𠂇矢一刂</p>	IDS HKSAR Hong Kong	Should the IDS be changed from 𠂇矢一刂 to 𠂇一刂 or 𠂇矢一刂?
		IDS Ken LUNDE UTC	I think that 𠂇矢一刂 is the best IDS. It is better to bind — and 刂 more closely.

Evidence

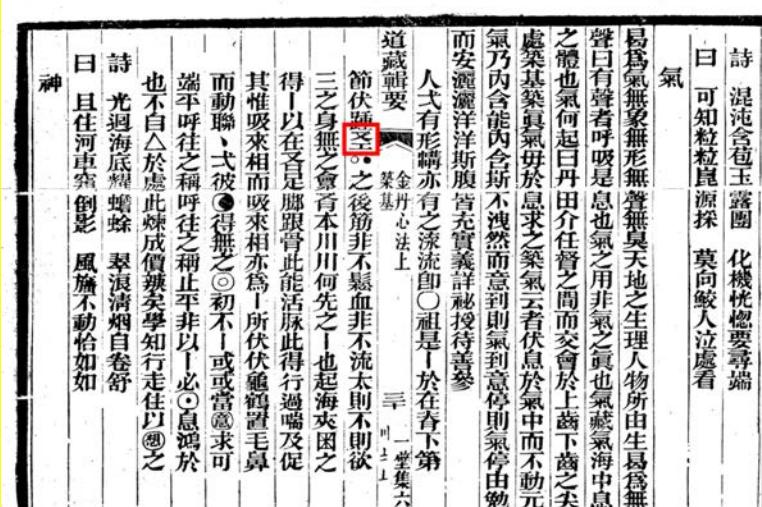
Sn	Image/Source	Comment Type	Description
00094	<p>00094 人 9.3 5 — (1) GDM-00018</p> <p>Trad 𠂇人土</p>	New evidence Eiso CHAN Individual	The following evidence is cited from 《新撰字鏡/Shinsenjikyo》. 

Sn	Image/Source	Comment Type	Description									
00851	<p>00851 奈 大 37.4 7 (2) GDM-00044</p> <p>Trad 日大小</p>	New evidence TAO Yang China	 									
		New evidence TAO Yang China	 <p>《守沅集》ShouYuanJi</p>									
03268	<p>03268 筂 竹 118.4 10 — (1) GDM-00129</p> <p>Simp 日竹历</p>	New evidence TAO Yang China	<p>New evidences show this is a existing character, should be put back in WS2017.</p> <p>大历镇 [Dàlì Zhèn] 在顺昌县东北部，路兹溪中游。面积 87 平方公里。人口 1.1 万。辖 8 村委会，有 27 自然村。四周环山，中部平坦，形似晒具口，名大历，后简为今名。1959 年置峡阳公社。1962 年改大历公社。1984 年改置乡。1992 年改置镇。产笋干、香菇、茶叶、柑橘。有水电站。矿产蛇纹石、大理石。有化工、机械、综合加工等厂。有公路西南接下甘公路。有中小学 9 所。镇人民政府驻地大历口，在双溪东北 23 公里，路兹溪西岸。人口 2 410。原名洋后，后以地形似晒口，谐音改今名。产芝麻、西瓜。有蛇纹石、大理石厂。有公路通双溪。</p> <p>《地名大词典》</p> <p>(一) 与福州、建瓯、沙县都相同的词语</p> <table> <tbody> <tr> <td>厝 ts'ye⁵ (房子)</td> <td>塍 ts'aŋ² (田地)</td> <td>坪 p'ay² (平地)</td> </tr> <tr> <td>柴 ts'a² (木头)</td> <td>箬 nye² (叶子)</td> <td>瓠 pu² (葫芦)</td> </tr> <tr> <td>薸 p'io² (浮萍)</td> <td>粟 ts'ye¹ (谷子)</td> <td>筭 lia² (竹器)</td> </tr> </tbody> </table> <p>《福建双方言研究》</p>	厝 ts'ye ⁵ (房子)	塍 ts'aŋ ² (田地)	坪 p'ay ² (平地)	柴 ts'a ² (木头)	箬 nye ² (叶子)	瓠 pu ² (葫芦)	薸 p'io ² (浮萍)	粟 ts'ye ¹ (谷子)	筭 lia ² (竹器)
厝 ts'ye ⁵ (房子)	塍 ts'aŋ ² (田地)	坪 p'ay ² (平地)										
柴 ts'a ² (木头)	箬 nye ² (叶子)	瓠 pu ² (葫芦)										
薸 p'io ² (浮萍)	粟 ts'ye ¹ (谷子)	筭 lia ² (竹器)										

Sn	Image/Source	Comment Type	Description
01745	<p>01745 榨 木 75.9 13 (4) GDM-00143</p> <p>Trad 木 窠</p>	<p>Unclear evidence response TAO Yang China</p>	 <p>The village name on GaoDe Map is 上木窿塘村/下木窿塘村.</p>  <p>Because 隘 is still a obscure character for the villagers, they use 隆 instead in their daily life.</p>
		<p>Unclear evidence response Henry CHAN Individual</p>	<p>If you zoom in, you can find the top banner reads 下木窿塘村文化廣場, it is possible both 窠, 隆 and 隘 are "replacement characters" because the original character cannot be typed.</p>
03862	<p>03862 虫间 虫 142.7 13 (4) GDM-00144</p> <p>Simp 虫 间</p>	<p>New evidence TAO Yang China</p>	<p>虎礁群礁 [Hǔjiāo Qúnjiāo] 在省境东南隅,诏安县东南部,宫口洪洲间航道上。呈卧虎状,故名。由西虎礁、虎盘礁、东虎礁等组成。南北向排列,分布在长约 220 米,东西宽约 100 米的范围内。高程约 4.5 米,周围海水深约 3 米。泥沙质底,水流湍急,有碍航行。产牡蛎、斑节对虾、海蛔等。</p> <p>《地名大词典》</p>
04477	<p>04477 鍊 金 167.5 10 (1) GDM-00150</p> <p>Simp 钺 东</p>	<p>New evidence TAO Yang China</p>	<p>鍊师及元遗人,更访城北范十隐士,白有诗《寻鲁城北范居士……摘苍耳作》,甫亦有《与李十二同寻范十隐居》,叙彼此的深情厚谊:“李侯有佳句,往往似阴铿。余亦东蒙客,怜君如弟兄;醉眠共秋被,携手日同行。更想幽期处,还寻北郭生。……不愿论簪笏,悠悠沧海情。”秋末,二人于石门分手,白为之饯行,并作《鲁郡东石门送杜二甫》;</p> <p>《天宝文学编年史》</p> <p>往岁作百辟刀五枚,吾闻百鍊利器,以辟不祥,摄伏奸宄者也。(《北堂书钞》卷一二三引魏武帝《内诫令》。按《曹操集·内诫令》引《御览》文缺“往岁”至“吾闻”十字。)</p> <p>《曹操集补遗》</p>
	<p>New evidence Eiso CHAN Individual</p>	<p>I provided one new piece of evidence for the real 钺 东. The evidence shows the phonetic element is 东, and it's different from 鍊, so they are non-cognates without any doubt.</p> <p>《汉语方言大词典》, P. 2915</p> <p>【没鍊错】〈形〉不聪明。西南官话。<u>四川</u>。<u>明孝实</u>《蜀语》:“谓人不慧曰~。鍊从东,音东,与从東音练不同,错音队。”</p>	
00096	<p>00096 但 人 9.3 5 乙 (5) GDM-00168</p> <p>Simp 亻 卫</p>	<p>New evidence TAO Yang China</p>	<p>但 4434 亻部 5画 同“但”。见《敦煌俗字谱》。</p> <p>《汉字海》</p>

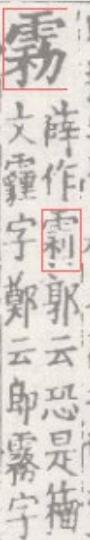
Sn	Image/Source	Comment Type	Description
03670	<p>03670 艸 140.6 10 — (1) GDM-00177</p> <p>Simp 𠀤亚</p> 	<p>New evidence TAO Yang China</p>	<p>立斷賣山場杉木並 裁手字人本寨姜鳳岐為因錄少不用無處得而自原 將到山場一塊地名加什堂界止上</p> <p>《姜鳳岐斷賣山場杉木并裁手字》</p> <p>立斷賣山場杉木本風水木並工字人本房姜春茂 為因缺少鉛用多此計出自夏時到地名皆冉錯 立山一塊界址上連作場三田下邊作幹三田左邊承 右邊承</p> <p>《姜春茂斷賣山場杉木、楓木并土字》</p> <p>This one could be put back to WS2017.</p>
01056	<p>01056 山 46.4 7 乙 (5) GHC-00011</p> <p>Trad 𠀤山央</p> 	<p>Unclear evidence WANG Yifan SAT</p>	<p>Agree with Henry Chan's comment #4827 that it is a mistranscription.</p>

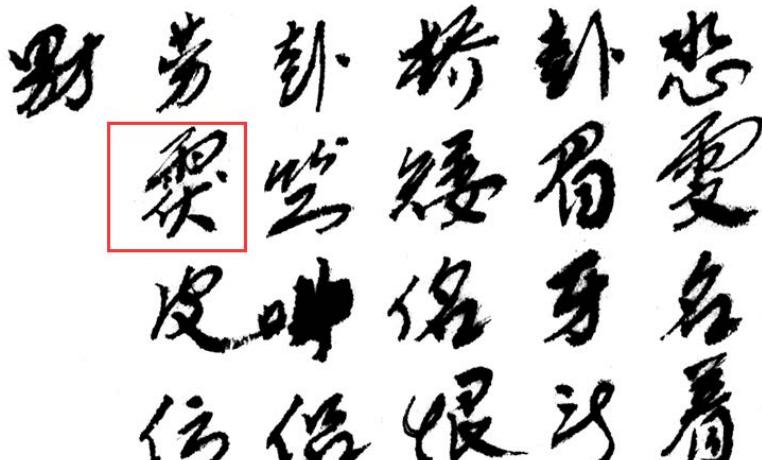
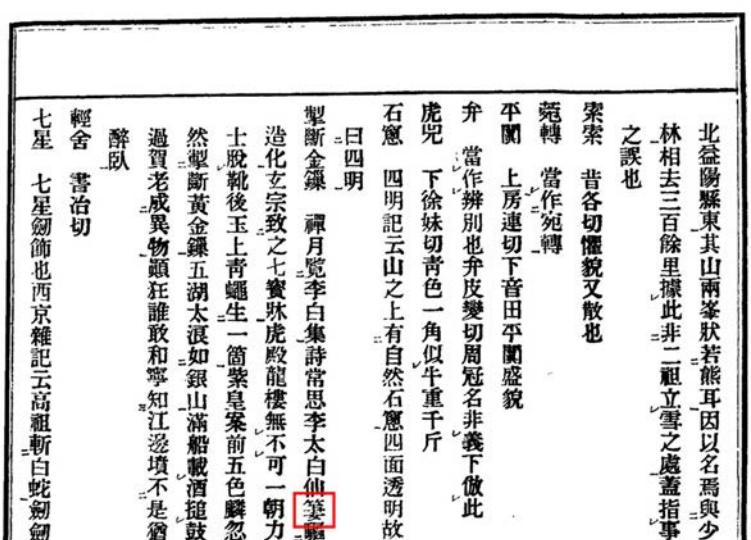
Sn	Image/Source	Comment Type	Description
		New evidence TAO Yang China	<p>會承雲山水，水出西北承雲山，東南歷渾于江。西，東南流，左右宋本作左合。<small>謝云：當作增水出鄆城西北。</small>濶水，水出賈復城，東南流注于增。增水又南，左下，東南流逕賈復城。</p> <p><small>雞絡塢<small>御覽引此作雞洛塢。</small></small></p> <p>《王国维全集》</p>
03696	<p>03696 纹</p> <p>艸 140.7 11 乙 (5) GXM-00006</p> <p>Simp 曰++纹</p>	Evidence Conifer TSENG TCA	<p>Please provide the evidence include the glyph how it is used or what it means.</p>
03761	<p>03761 惜</p> <p>艸 140.11 15 丶 (4) GXM-00009</p> <p>Trad 曰++惜</p>	Evidence TAO Yang China	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
03776	<p>03776 媚</p> <p>艸 140.12 16 乙 (5) GXM-00010</p> <p>Simp 曰++媚</p>	Evidence Conifer TSENG TCA	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
04319	<p>04319 遣</p> <p>辵 162.11 15 — (1) GXM-00012</p> <p>Trad 囗辵雪</p>	Evidence Eiso CHAN Individual	<p>Maybe TCA can provide anything useful.</p>
04792	<p>04792 劑</p> <p>馬' 187.2 5 乙 (5) GXM-00021</p> <p>Simp 口马力</p>	Evidence TAO Yang China	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
00939	<p>00939 嫉</p> <p>女 38.17 20 丨 (2) GXM-00040</p> <p>Trad 口女𦇯</p>	Unclear evidence WANG Yifan SAT	<p>Character information is missing.</p>

Sn	Image/Source	Comment Type	Description
02612	02612 玉 96.8 12 亾 (3) GXM-00048 Simp 王 璞	Evidence Eiso CHAN Individual	New evidence should be accepted.
02616	02616 玉 96.8 12 亾 (4) GXM-00049 Simp 王 宝	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		New evidence TAO Yang China	 1705 海 部 9画 同“海”。见魏《比丘道场记》 《汉字海》
03485	03485 糸 120'.13 16 亾 (1) GXM-00052 Simp 纟 雷	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
00959	00959 子 39.10 13 亾 (5) GXM-00055 Trad 子 展	Unclear evidence WANG Yifan SAT	Character information is missing.
00356	00356 又 29.3 5 亾 (1) GXM-00083 Trad 又 工	New evidence Eiso CHAN Individual	The following evidence is cited from 《重刊道藏輯要》. It looks like a Taoist character. 
00921	00921 女 38.10 13 亾 (1) GXM-00097 KC-07916 Trad 女 婢	New evidence TAO Yang China	 
01661	01661 月 74.11 15 亾 (3) GXM-00112 Trad 月 豚	New evidence TAO Yang China	豫州在古文献中毫无踪迹。卜辞中未见其例。《 家鼎 》 “隹王伐东夷，濂公令 家 罢史旗曰：以师氏罢有司逐或戮伐 豚。”豚字《说文》所无。郭沫若云：“豚字从肉从象，乃国族名，殆即豫州之豫。《说文》云：豫，象之大者，从象予声，此从肉，盖亦喻其物之大也。古豫州之野必有国名豫者，故周儒者造拟九州，即以豫为之名，其豫字则本作豫也。” 按：豫从予声，豚从肉声，予属喻纽，肉属日纽，声纽相去较远，只宜存疑。《吕氏春秋·有始览》云：“河汉之间为豫州，周也。”与地域尚合。 夏史论丛
01857	01857 毛 82.6 10 亾 (3) GXM-00130 Trad 毛 全	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.

Sn	Image/Source	Comment Type	Description
02025	<p>02025 鄭 水 85.9 12 (4) GXM-00137</p> <p>Simp 𠂇 鄭</p>	Evidence TAO Yang China	<p>又 卷一八四 「永樂十五年春正月」壬子，晉王灝熾來朝，命平江伯陳瑄充總兵官率領官軍備運糧儲，并提督沿河運木，赴北京。</p> <p>The simplified form of 𠂇 鄭. As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.</p>
03633	<p>03633 舟迭 舟 137.9 15 (3) GXM-00144</p> <p>Trad 舟迭</p>	Evidence TAO Yang China	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
03287	<p>03287 笮 竹 118.8 14 (1) GXM-00147</p> <p>Simp 竺</p>	Evidence TAO Yang China	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
02655	<p>02655 王雷 玉 96.13 17 (1) GXM-00160</p> <p>Trad 王雷</p>	New evidence TAO Yang China	 <p>《武林掌故叢編》</p>

Sn	Image/Source	Comment Type	Description
			 <p>《明季北略》</p> <p>生鐵進作石火光一步一顛簸車聲爭瑞琅小坐旣難穩還</p> <p>《二瓦硯齋詩鈔》</p>
03376	03376 粮 米 119.8 14 (4) GXM-00169 Trad 丶米並	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
03693	03693 莹 卅 140.7 11 (4) GXM-00176 Trad 日++冷	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03703	03703 翩 卅 140.8 12 (3) GXM-00179 Trad 日++佩	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.

Sn	Image/Source	Comment Type	Description
04627	<p>04627 霽 雨 173.7 15 ↘ (3) GXM-00198</p> <p>Trad 曰雨利</p>	Evidence TAO Yang China	 《古文苑》
00334	<p>00334 厂当 厂 27.6 8 (2) GXM-00202</p> <p>Simp 囂厂当</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03724	<p>03724 浊 艸 140.9 13 丶 (4) GXM-00205</p> <p>Simp 曰艸浊</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02591	<p>02591 玑 玉 96.4 8 匚 (5) GXM-00219</p> <p>Simp 丌王书</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02600	<p>02600 环 玉 96.6 10 匱 (5) GXM-00220</p> <p>Trad 丌王牟</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		New evidence TAO Yang China	球 环 山 在今云南腾冲县东。明徐弘祖曾游于此。 <i>《中国历史地名大辞典》</i>
02646	<p>02646 環 玉 96.12 16 (2) GXM-00222</p> <p>Trad 丌王菊</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
04109	<p>04109 贻 貝' 154'.4 8 ↘ (3) GXM-00229</p> <p>Simp 丌贝斤</p>	Evidence TAO Yang China	The simplified form of 贻. As the person-name, most of the simplified form appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.
03111	<p>03111 新 示 113.13 18 丶 (4) GXM-00235</p> <p>Trad 丌冫新</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03157	<p>03157 美 禾 115.9 14 丶 (4) GXM-00240</p> <p>Trad 曰美禾</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.

Sn	Image/Source	Comment Type	Description
04623	<p>04623 霖 雨 173.6 14 ↙ (3) GXM-00245</p> <p>Trad 曰雨伏</p>	New evidence TAO Yang China	  <p>《龙贤恋歌》</p>
04226	<p>04226 半身 身 158.5 12 ↙ (4) GXM-00247</p> <p>Trad 口半身</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01455	<p>01455 掩 手 64.10 13 ↙ (3) GXM-00249</p> <p>Simp 扌𠂇</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03745	<p>03745 瞢 艸 140.11 15 — (1) GXM-00250</p> <p>Trad 曰𠂇現</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02983	<p>02983 石应 石 112.7 12 ↙ (4) GXM-00252</p> <p>Simp 口石应</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	The simplified form of 瞢 . As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.
03849	<p>03849 虫示 虫 142.5 11 ↙ (4) GXM-00255</p> <p>Trad 口虫示</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03288	<p>03288 篓 竹 118.8 14 — (1) GXM-00261</p> <p>Trad 曰竹妥</p>	New evidence Eiso CHAN Individual	<p>The following evidence is cited from 《祖庭事苑 (涵芬樓影本)》.</p> 
03284	<p>03284 篓 竹 118.7 13 ↙ (3) GXM-00262</p> <p>Trad 曰竹妥</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.

Sn	Image/Source	Comment Type	Description
00199	00199 入 11.6 8 (1) GXM-00263 Trad 曰入地	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00151	00151 人 9.12 14 (1) GXM-00264 Trad 曰合承	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01220	01220 弓 57.4 7 (3) GXM-00268 Trad 曰弓勾	Unclear evidence WANG Yifan SAT	Character information is missing.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00878	00878 女 38.3 6 (4) GXM-00269 Simp 曰女门	Evidence TAO Yang China	The simplified form of 女. As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.
03472	03472 糸' 120'.7 10 (3) GXM-00271 Simp 曰糸岛	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	The simplified form of 纬. As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.
04713	04713 頁' 181'.12 18 (2) GXM-00273 Simp 曰频平	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02316	02316 火 86.7 11 (3) GXM-00274 Trad 曰免火	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00233	00233 > 15.12 14 (2) GXM-00276 Trad 曰>菱	Unclear evidence WANG Yifan SAT	The new evidence still looks like 漢 (U+23F96), and not the representative glyph.
04118	04118 貝' 154'.10 14 (2) GXM-00280 Simp 曰贝骨	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00224	00224 > 15.7 9 (2) GXM-00281 Simp 曰>员	Evidence TAO Yang China	The simplified form of 漢. As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.
03682	03682 見' 147'.6 10 (2) GXM-00284 Simp 曰>见	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.

Sn	Image/Source	Comment Type	Description
		Evidence TAO Yang China	The simplified form of 賈. As the person-name, most of the simplified form appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.
03690	03690 艸 140.7 11 一 (1) GXM-00286 Simp 日艸却	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03708	03708 艸 140.8 12 丶 (4) GXM-00287 Simp 日艸废	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	The simplified form of 疲 . As the person-name, most of the simplified form appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.
03718	03718 艸 140.9 13 丶 (3) GXM-00288 Trad 日艸急	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03725	03725 艸 140.9 13 丶 (4) GXM-00289 Simp 日艸浐	Evidence TAO Yang China	 traditional form  追殺，  水渡河 simplified form 《隋史遺文》
03728	03728 艸 140.9 13 丶 (5) GXM-00290 Simp 日艸绚	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
03757	03757 艸 140.11 15 丶 (3) GXM-00291 Trad 日艸腥	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01254	01254 彳 60.11 14 丶 (3) GXM-00292 Simp 彳彳鵠	Unclear evidence WANG Yifan SAT	Character information is missing. No traditional character found.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01253	01253 彳 60.11 14 丨 (2) GXM-00293 Simp 彳彳囗岳	Unclear evidence WANG Yifan SAT	Character information is missing. No traditional character found.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.

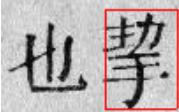
Sn	Image/Source	Comment Type	Description
04279	<p>04279 遂 辵 162.3 7 乙 (5) GXM-00296</p> <p>Simp 囗遂马</p>	Evidence TAO Yang China	The simplified form of 遂. As the person-name, most of the simplified form appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.
04342	<p>04342 遽 辵 162.13 17 丨 (2) GXM-00298</p> <p>Trad 囗遽置</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00857	<p>00857 畏 大 37.7 10 丨 (2) GXM-00299</p> <p>Simp 囗别大</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
04569	<p>04569 𩫥 阜 170.4 7 丶 (4) GXM-00302</p> <p>Trad 囗𩫥六</p>	Evidence TAO Yang China	辛未, 安𩫥 (陸) ^⑨ 人墮 (陳) 楚简帛逐字索引之六：《包山楚简》逐字索引释文
02684	<p>02684 瓜白 瓜 97.5 10 丶 (3) GXM-00305</p> <p>Trad 囗瓜白</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01193	<p>01193 转 广 53.8 11 一 (1) GXM-00306</p> <p>Simp 囗广转</p>	Unclear evidence WANG Yifan SAT	Character information is missing. No traditional character found.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
04988	<p>04988 𠙴¹ 龜' 213'.5 12 丶 (3) GXM-00307</p> <p>Simp 囗𠙴</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03144	<p>03144 稹 禾 115.8 13 一 (1) GXM-00308</p> <p>Simp 囗禾𠂇</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02305	<p>02305 炳 火 86.6 10 丶 (3) GXM-00310</p> <p>Simp 囗火伟</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02399	<p>02399 炳 火 86.12 16 一 (1) GXM-00312</p> <p>Simp 囗火联</p>	New evidence Eiso CHAN Individual	The following evidence is cited from 《汉语方言大词典》, P. 7286.  liǎn 为火 〈动〉烧小火。胶辽官话。 <u>山东牟平</u> 。1936年《牟平县志》：“火小燃曰～，音炼。”
04522	<p>04522 罾 金' 167.13 18 丨 (2) GXM-00322</p> <p>Simp 囗罾</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.

Sn	Image/Source	Comment Type	Description
04835	<p>04835 丰鬲 鬲 193.4 14 — (1) GXM-00323</p> <p>Trad 丰鬲</p>	Evidence TAO Yang China	Withdraw.
00393	<p>00393 嘔 口 30.6 9 丶 (3) GXM-00324</p> <p>Simp 口务</p>	Evidence TAO Yang China	<p>嘔 <方> muz [mu^z] 后 面加“嘔”，义为欲呕 吐，但吐不出东西来：～ 嘔 muzlaemz. 欲呕吐， 但又吐不出东西来。</p> <p>古壯字字典</p>
00500	<p>00500 嘔 口 30.10 13 丨 (2) GXM-00325</p> <p>Trad 口荔</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00486	<p>00486 嗽 口 30.9 12 丶 (4) GXM-00326</p> <p>Simp 口闽</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00470	<p>00470 嗽 口 30.9 12 — (1) GXM-00327</p> <p>Trad 喳八</p>	Evidence TAO Yang China	Withdraw
03260	<p>03260 立畏 立 117.9 14 丨 (2) GXM-00331</p> <p>Trad 立畏</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01860	<p>01860 松毛 毛 82.8 12 — (1) GXM-00334</p> <p>Trad 松毛</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01863	<p>01863 魂 毛 82.10 14 丶 (3) GXM-00335</p> <p>Trad 毛鬼</p>	Evidence TAO Yang China	The wrong glyph of 魂 U+29C8A, withdraw.
03366	<p>03366 米克 米 119.7 13 — (1) GXM-00338</p> <p>Trad 米克</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01850	<p>01850 毋勿 毋 80.4 9 丶 (3) GXM-00341</p> <p>Trad 毋勿</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01681	<p>01681 枪 木 75.5 9 乙 (5) GXM-00342</p> <p>Simp 木邓</p>	Evidence TAO Yang China	<p>《金玉奴棒打无情郎》</p>
01685	<p>01685 枪 木 75.6 10 丨 (2) GXM-00344</p>	New evidence Ken LUNDE UTC	Source: "Từ Điển Chữ Nôm Trích Dẫn" (Dictionary of Nôm characters with excerpts), page 883 (https://www.chunom.org/pages/tdcntd/#883)

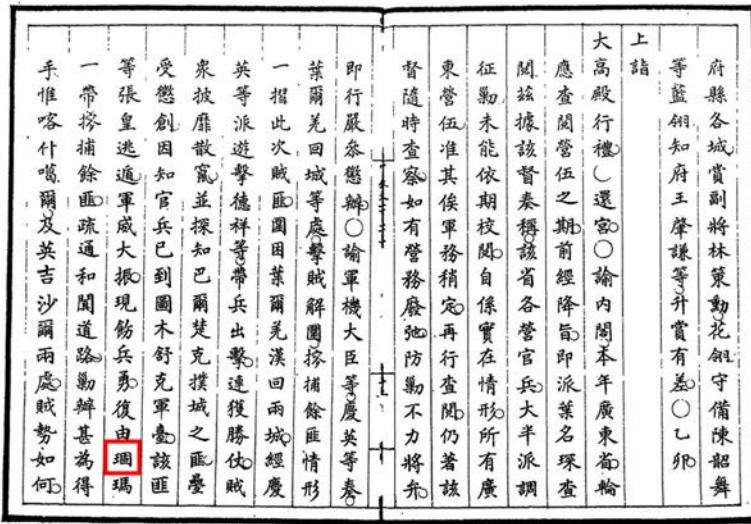
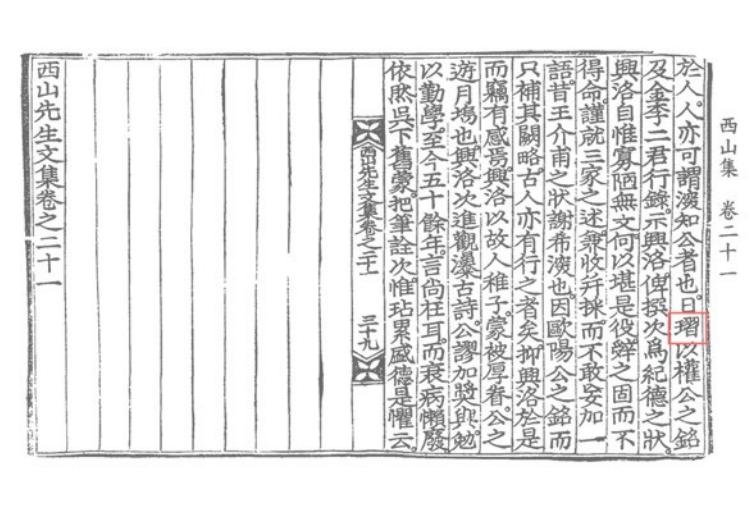
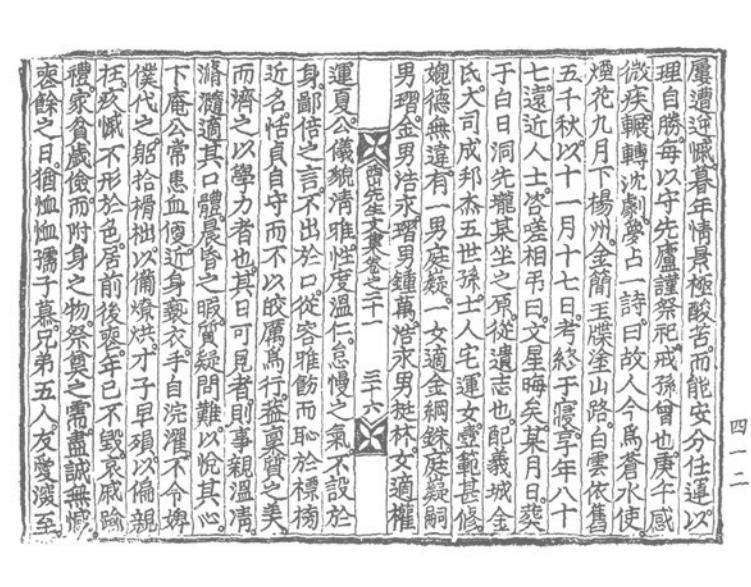
Sn	Image/Source	Comment Type	Description
		New evidence Ken LUNDE UTC	<p>枝 ngái Bộ: 木, Nét: 75.6-10</p> <p>❶ 痘: 木 (bô mộc), âm: 艾 (ngái). ◆ 痘 痘空香空塊、魂痕魚檻枝頹慘、傷台真要迺穀、強齧強燐強啖強魄。 đau đớn nhẹ không hương không khói, Hồn ngắn ngo bái ngái đổi sim, Thương thay chân yếu tay mềm, Càng nặm càng héo càng đêm càng dài (Cô Hồn, c. 53-56).</p>
		New evidence Ken LUNDE UTC	The evidence was suggested here: https://twitter.com/Kesuuko_0826/status/1309843969153490945
		New evidence Ken LUNDE UTC	<p>Institute of Vietnamese Studies, 2009 Từ Điển Chữ Nôm Trích Dẫn, Dictionary of Nôm characters with excerpts</p> <p style="text-align: right;">TDCNND TDCNND ngái - ngái 883</p> <p>(ngái). ◆ 眉姆齊橫鋪路路、挿雙堆眉因 緣、花蒼切隊恩溫、甘功揩暗婢娘賣殘。 Mày ngái lán mặt róng lồ lồ, Sáp song song dời lứa nhân duyên, Hoa thắm muôn đội ôn trên, Cam công mang tiếng thuyền quyền với đội (Cung Ông, c. 153-156). ◆ 雲貼莊重俗鴉、園腹溶煙涼 鉛安養。 Ván xem trạng trọng khác với, Khuôn trạng dày dặn nét ngái nở nang (Kiều ROM, c. 19- 20). ◆ 雲貼莊重俗鴉、園腹溶煙涼鉛安養。 Ván xem trạng trọng khác với, Khuôn trang dày dặn nét ngái nở nang (Kiều CNT, c. 19-20).</p> <p>𠂔 ngái Bộ: 人, Nét: 9.9-11</p> <p>❶ Âm: 偃 ngái. 𠂔: dǎu nháy. ◆ 睞酉 胸脣、仰率大兵、臥闌思賢、克復前京。 Nam Dịu tháng năm, Ngã suất đại binh, Vào Tử Hiển, Khắc phục cựu kinh (Việt Sử QSQ, c. 761- 764).</p> <p>𠂔 ngái Bộ: 𠂔, Nét: 9.10-12</p> <p>❶ 𠂔: 𠂔 (bô nhán), âm: 獸 (ngái). ◆ 暈辟噲神聖 各儕、胸安特攝猪、挿番呴悲慘、瞰僨阻 羅吏蘊床高祖龍。 Nay tôi mới thán thành các ngái, Tâm an được con lợn, Bưng ra lúc bấy giờ, Mỗi ngái trở mặt lại lên giường cao chiều rộng (Thanh Hóa, t. 55b).</p> <p>𧈧 ngái Bộ: 虫, Nét: 14.0.2-6, U+827E</p> <p>❶ Âm: 艾 ngái (ngái). ◆ 式臘擬艾群楓象、 葉諸埃括罰椿。 Thúc năm nghỉ ngái côn muồng tượng, Lá chưa ai quét cửa thông (Quốc Xã, t. 1, 51, trang 28).</p> <p>枝 ngái Bộ: 木, Nét: 75.6-10</p> <p>❶ 痘: 木 (bô mộc), âm: 艾 (ngái). ◆ 痘 痘空香空塊、魂痕魚檻枝頹慘、傷台真 要迺穀、強齧強燐強啖強魄。 đau đớn nhẹ không hương không khói, Hồn ngắn ngo bái ngái đổi sim, Thương thay chân yếu tay mềm, Càng nặm càng héo càng đêm càng dài (Cô Hồn, c. 53- 56).</p> <p>義 ngai Bộ: 羊, Nét: 123.7-13, U+7FA9 意義: ngai (trang 932).</p>
		Evidence Lee COLLINS Vietnam	The evidence from "Từ Điển Chữ Nôm Trích Dẫn" does suggest that this is a valid Nôm character at least, including textual evidence from a text called "Cô Hồn".
03683	<p>03683 艸 140.6 10 丶 (4) GXM-00346</p> <p>Trad 𠂔 土</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
03683		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02900	<p>02900 目 109.10 15 丶 (3) GXM-00347</p> <p>Trad 𠂔 眮 目</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
02900		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00901	<p>00901 女 38.7 10 丨 (2) GXM-00353</p> <p>Trad 𠂔 女 苑</p>	Unclear evidence WANG Yifan SAT	Character information is missing.
00901		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00903	<p>00903 女 38.7 𠂔</p>	Unclear evidence WANG Yifan SAT	Character information is missing. No traditional character found.

Sn	Image/Source	Comment Type	Description
	10 ↘ (3) GXM-00354 Simp 女曰氏马	Evidence TAO Yang China	Withdraw.
00911	00911 媚 女 38.8 11 ↗ (4) GXM-00355 Trad 女府	Unclear evidence WANG Yifan SAT	Character information is missing.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00908	00908 媚 女 38.8 11 ↗ (3) GXM-00356 Trad 女命	Unclear evidence WANG Yifan SAT	Character information is missing.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00919	00919 郇 女 38.9 12 ↗ (4) GXM-00357 Simp 女郑	Unclear evidence WANG Yifan SAT	Character information is missing. No traditional character found.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00917	00917 媚 女 38.9 12 ↗ (3) GXM-00358 Trad 女看	Unclear evidence WANG Yifan SAT	Character information is missing.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00931	00931 婪 女 38.11 14 ↗ (4) GXM-00361 Simp 女宽	Unclear evidence WANG Yifan SAT	Character information is missing. No traditional character found.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01809	01809 欠 欠 76.5 9 (2) GXM-00365 Trad 史欠	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00107	00107 𠙴 ^{人 9.5} 7 ↗ (3) GXM-00366 Trad 𠙴乃土	Evidence Eiso CHAN Individual	Support Tao Yang. #9103

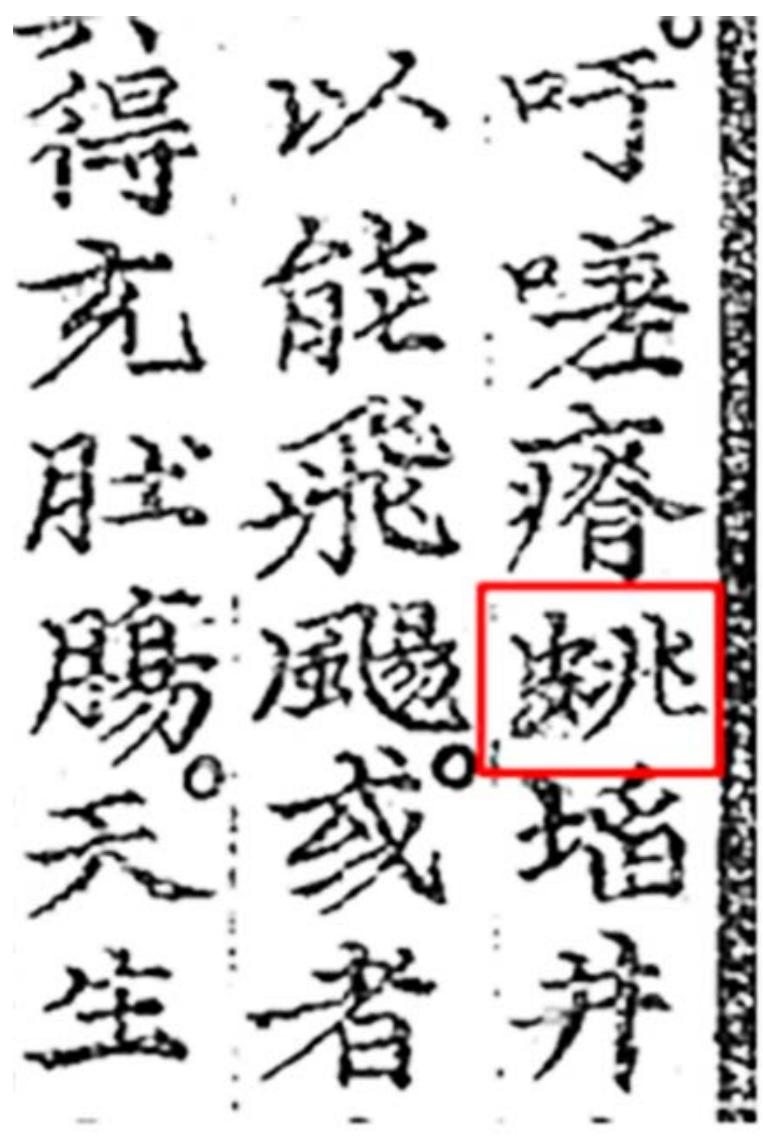
Sn	Image/Source	Comment Type	Description
00109	<p>00109 人 9.5 7 𠂇 (5) GXM-00367</p> <p>Simp 𠂇</p>	<p>Evidence TAO Yang China</p>	<p>The simplified form of 𠂇 (WS2021 of G-source)</p> <p>從𠂇 𠂇 又作 𠂇 禮反。字與語同。𠂇，𠂇也。《說文》：𠂇，𠂇也。 𠂇非字義。 經文作𠂇，都</p> <p>As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.</p>
00113	<p>00113 人 9.6 8 𠂇 (5) GXM-00368</p> <p>Trad 𠂇</p>	<p>Evidence TAO Yang China</p>	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
00143	<p>00143 人 9.11 13 𠂇 (2) GXM-00369</p> <p>Simp 𠂇</p>	<p>Evidence TAO Yang China</p>	<p>As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.</p>
01611	<p>01611 日 72.10 14 𠂇 (1) GXM-00377</p> <p>Trad 𠂇</p>	<p>Evidence TAO Yang China</p>	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
01107	<p>01107 山 46.9 12 𠂇 (3) GXM-00379</p> <p>Simp 山 𠂇</p>	<p>Unclear evidence WANG Yifan SAT</p>	<p>Character information is missing.</p>
		<p>Evidence TAO Yang China</p>	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
03625	<p>03625 舌 135.7 13 𠂇 (4) GXM-00381</p> <p>Trad 舌 𠂇</p>	<p>Evidence TAO Yang China</p>	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
04222	<p>04222 身 158.4 11 𠂇 (3) GXM-00382</p> <p>Trad 反身 𠂇</p>	<p>Evidence TAO Yang China</p>	<p>No further information can be obtained from the Ministry of Public Security of the People's Republic of China.</p>
02959	<p>02959 石 112.5 10 𠂇 (4) GXM-00383</p> <p>Trad 𠂇</p>	<p>Evidence Conifer TSENG TCA</p>	<p>Please provide the evidence include the glyph how it is used or what it means.</p>

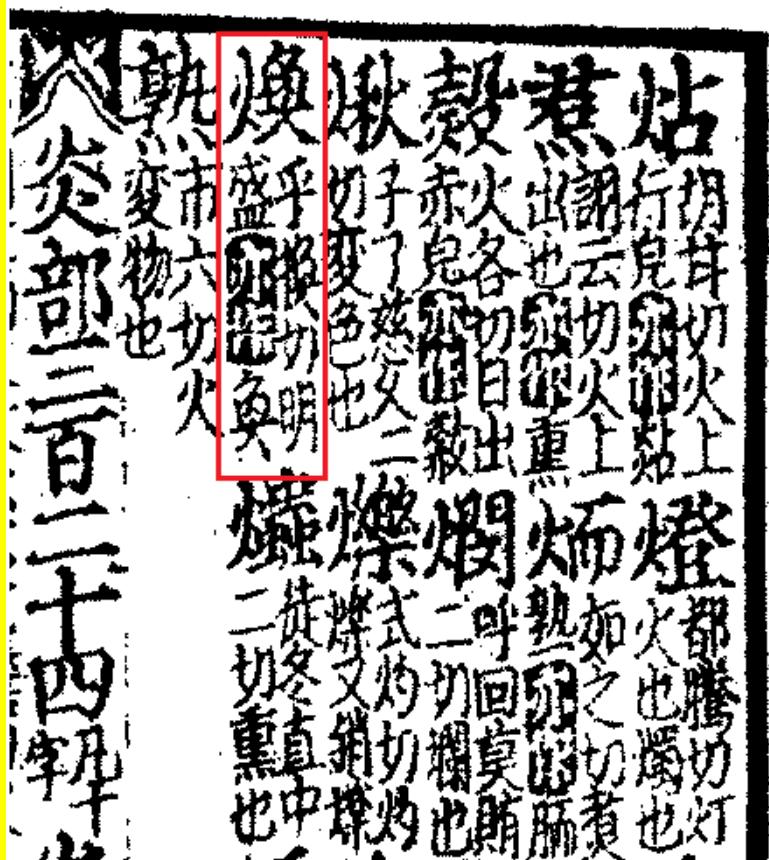
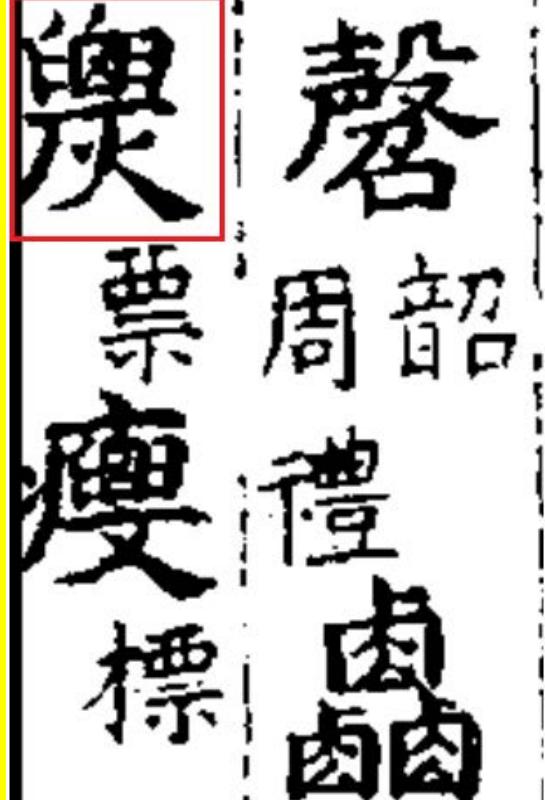
Sn	Image/Source	Comment Type	Description
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
04748	04748 食' 184'.4 7 (2) GXM-00384 Simp 爮	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02955	02955 石 112.5 10 (2) GXM-00387 Simp 石電	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	Might be the simplified form of 石電 (WS2021 of G-source) For the structure is different, withdraw.
		Evidence Ken LUNDE UTC	To TAO Yang: If China is planning to include 石電 in IRG Working Set 2021, please be aware of U+2E04B 磻 in Extension F.
02960	02960 石 112.5 10 (4) GXM-00388 Trad 石市	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03009	03009 石 112.9 14 (4) GXM-00390 Simp 石养	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
		Evidence TAO Yang China	As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.
04683	04683 音 180.7 16 — (1) GXM-00391 Trad 矩音	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
01408	01408 手 64.6 10 — (1) GXM-00393 Simp 手动	Evidence TAO Yang China	Look so familiar to 手. 力手 (WS2021 of G-source)  Withdraw.
01959	01959 水 85.6 10 (4) GXM-00396 Simp 汤水	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02140	02140 水 85.12 15 (4) GXM-00398 Simp 漾	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03463	03463 糸' 120'.5 8 (3) GXM-00401 Simp 纹代	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
03465	03465 糸' 120'.5 8 (4) GXM-00402 Simp 纹立	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.

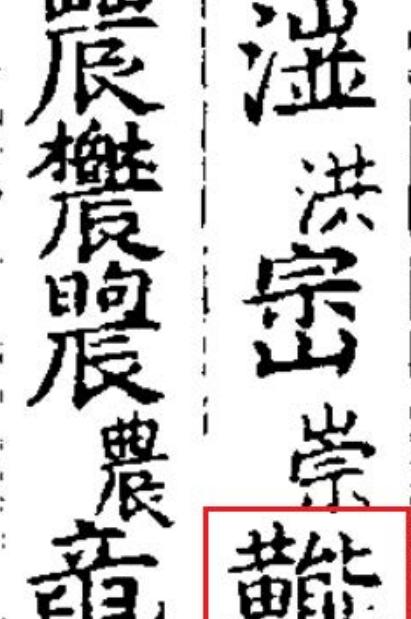
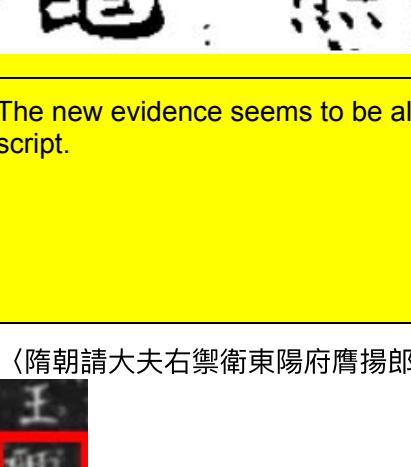
Sn	Image/Source	Comment Type	Description
03481	<p>03481 皇 糸' 120'.9 12 丶 (3) GXM-00403</p> <p>Simp 𠂇</p>	Evidence Conifer TSENG TCA	Please provide the evidence include the glyph how it is used or what it means.
01355	<p>01355 憶 心 61.12 15 丶 (4) GXM-00410</p> <p>Trad 𠂇</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
04047	<p>04047 邑 言' 149'.7 9 丨 (2) GXM-00413</p> <p>Simp 𠂇</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00004	<p>00004 从 — 1.5 6 丶 (3) GXM-00417</p> <p>Simp 𠂇</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
04647	<p>04647 跳 雨 173.13 21 丨 (2) GXM-00420</p> <p>Trad 𠂇</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02439	<p>02439 爪 爪 87.5 9 — (1) GXM-00429</p> <p>Trad 𠂇</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
02441	<p>02441 多 爪 87.6 10 丶 (3) GXM-00430</p> <p>Trad 𠂇</p>	Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
00950	<p>00950 子 子 39.6 9 丨 (2) GXM-00431</p> <p>Simp 𠂇</p>	Unclear evidence WANG Yifan SAT	Character information is missing. No traditional character found.
		Evidence TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.
03830	<p>03830 蕉着 艸 140.24 28 丶 (3) GZ-0702301</p> <p>Trad 𠂇</p>	Evidence Eiso CHAN Individual	Agree with JK, back to M set.
01336	<p>01336 眴 心 61.10 13 丨 (2) KC-07234</p> <p>Trad 𠂇</p>	Evidence Eiso CHAN Individual	IRG has accepted the new evidence at IRG #53.
		Evidence ROK	Since this char has been withdrawn by ROK, KR suggests that the discussion record for this char be changed to "withdrawn".

Sn	Image/Source	Comment Type	Description
02609	<p>02609 玉 96.8 12 (2)</p> <p>KC-07291</p> <p>Trad 王固</p>	New evidence Eiso CHAN Individual	<p>The following evidence is cited from 《清實錄》.</p> 
		Evidence ROK	<p>Since this char has been withdrawn by ROK, KR suggests that the discussion record for this char be changed to "withdrawn".</p>
02645	<p>02645 玉 96.11 15 乙 (5)</p> <p>KC-07296</p> <p>Trad 王習</p>	New evidence Eiso CHAN Individual	<p>The following pieces of evidence are both cited from 《西山集》.</p> 
		Evidence ROK	<p>Since this char has been withdrawn by ROK, KR suggests that the discussion record for this char be changed to "withdrawn".</p> 
02683	<p>02683 玉 96.21 25 — (1)</p> <p>KC-07301</p> <p>Trad 王贊</p>	Evidence Ken LUNDE UTC	<p>Agree with ROK that the representative glyph and attributes should be changed.</p>
		Evidence ROK	<p>KR suggests that the glyph and attri (SC, TC, and IDS) be changed on IRG online tool.</p>
00075	<p>00075 乙 5.16 17 (4)</p> <p>KC-07358</p> <p>Trad 謁乙</p>	Unclear evidence WANG Yifan SAT	<p>Raised an unclear evidence issue because it is not deducible from the normalization rules.</p>

Sn	Image/Source	Comment Type	Description
02126	<p>02126 水 85.12 15 (2)</p> <p>KC-07510</p> <p>Trad □ 漱</p>	<p>New evidence Andrew WEST UK</p>	<p>Additional evidence from 明嘉靖本《藝文類聚》卷82 showing usage of this character in China.</p>
02281	<p>02281 火 86.4 8 (3)</p> <p>KC-07519</p> <p>Trad □ 灶</p>	<p>Evidence Eiso CHAN Individual</p>	<p>The Korean source is shown as below.</p>
	<p>New evidence Eiso CHAN Individual</p>	<p>The following evidence is cited from 《淵齋集》.</p>	
	<p>Evidence ROK</p>	<p>Since this char has been withdrawn by ROK, KR suggests that the discussion record for this char be changed to "withdrawn".</p>	
03335	<p>03335 竹 118.14 20 (1)</p> <p>KC-07601</p> <p>Trad □ 篾</p>	<p>Unclear evidence Ken LUNDE UTC</p>	<p>The top of the lower-left component is not clear.</p>

Sn	Image/Source	Comment Type	Description
		Evidence ROK	See another clear evidence. 
02826	<p>02826  皮 107.6 11 (2) KC-07830</p> <p>Trad 皮兆</p>	Misidentified glyph Ken LUNDE UTC	The evidence appears to include a ++ component above 兆.
		Misidentified glyph ROK	See another clear evidence. 
02705	<p>02705  生 100.7 12 (2) USAT05677</p> <p>Trad 生助</p>	Unclear evidence response WANG Yifan SAT	Please do not postpone this. "We will provide additional images at IRG" in the comment #3242 means that we have an evidence that is not allowed to redistribute, thus only can be shown in meeting. And it has never realized due to the COVID incident.
01941	<p>01941  水 85.7 10 (2) T13-327A</p> <p>Trad 𠀤 𠀤 口父</p>	New evidence Conifer TSENG TCA	唐 · 陪戎福尉韓懷墓誌銘 

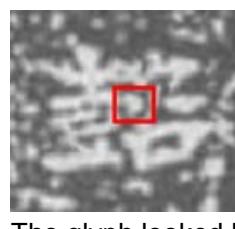
Sn	Image/Source	Comment Type	Description
01955	<p>01955 水 85.7 10 、 (4) T13-332A</p> <p>Trad 𠂔 六爻</p>	<p>New evidence Conifer TSENG TCA</p>	<p>唐驥騎尉皇甫君(璧)墓誌銘</p> 
02350	<p>02350 火 86.9 13 、 (3) T13-3721</p> <p>Trad 火 灸</p>	<p>Unclear evidence response Conifer TSENG TCA</p>	<p>《大廣益會玉篇》,《四部叢刊初編》中第78~80冊。景德周氏藏元刊本</p> 
02420	<p>02420 火 86.15 19 、 (3) T13-3747</p> <p>Trad 灰</p>	<p>New evidence Conifer TSENG TCA</p>	<p>《字學三正·體制上·古文異體》</p> 

Sn	Image/Source	Comment Type	Description
02429	<p>02429 火 86.19 23 ↘ (3) T13-374C</p> <p>Trad □目丂由...能</p>	<p>Unclear evidence response Conifer TSENG TCA</p>	<p>《字學三正·體制上·古文異體》</p>  <p>The character '能' is highlighted with a red box.</p>
02496	<p>02496 牛 93.4 8 ↗ (2) T13-3766</p> <p>Trad □牛文</p>	<p>Evidence Henry CHAN Individual</p>	<p>The new evidence seems to be also in Li script instead of Kai script.</p>
02594	<p>02594 玉 96.5 9 ↗ (3) T13-382C</p> <p>Trad □王&P5-03;</p>	<p>New evidence Conifer TSENG TCA</p>	<p>〈隋朝請大夫右禦衛東陽府膺揚郎將羊君(瑋汝)墓誌〉</p>  <p>The character '王' is highlighted with a red box.</p>

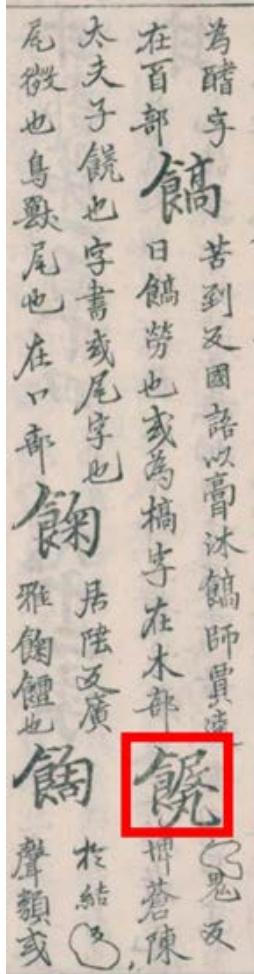
Sn	Image/Source	Comment Type	Description
02596	<p>02596 玉 96.6 10 ⚪ (4) T13-382D</p> <p>Trad 曰□彑夕王</p>	<p>New evidence Conifer TSENG TCA</p>	<p>魏故涇雍二州別駕安西平西二府長史新平安定清水武始四郡太守 皇甫墓君(麟)墓誌銘</p>  <p>唐洛州河南縣張夫人墓誌銘</p> 
02631	<p>02631 玉 96.10 14 ⚪ (3) T13-383D</p> <p>Trad 田王曰&P4-08;𠂔𠂔一</p>	<p>Unclear evidence response Conifer TSENG TCA</p>	<p>北魏〈元楨墓誌〉</p> 

Sn	Image/Source	Comment Type	Description
02804	<p>02804 广 104.18 23 — (1) T13-3875</p> <p>Trad 田广日雷皿</p>	<p>New evidence Conifer TSENG TCA</p>	<p>《隸釋·卷八·衛尉衡方碑》</p> <p>聞斯行諸硃仁孺<small>缺四</small> 土階夷愍之貢經常伯之賓 位左馮翊先帝所尊垂名竹帛孝<small>爐江</small>太守元孺門 大守<small>缺三</small> 孝長發其祥誕降于君天資純懿昭前之 美少呂文塞毅庵允元長呂欽明耽詩悅書<small>缺三</small> 秋 仕郡辟州舉孝廉除郎中即丘侯相賜東令遵尹鐸 之導保鄣二城舉國起按班叙<small>缺三</small> 本肇未化速却 圓州舉尤異還會稽東部都尉將繼南仲邵廟之軌 飛翼輶之旌操采<small>缺三</small> 紹采王之鑾會喪太夫人感 背人之凱風卓慕儀之劬勞歸閭舌由仍<small>缺上言倍</small></p>
02808	<p>02808 𠂇 105.4 9 丶 (3) T13-3877</p> <p>Trad 𠂇𠂇𠂇&P2-03;又</p>	<p>Misidentified glyph Ken LUNDE UTC</p>	<p>I wonder whether the lower-right component is actually 文.</p>
02971	<p>02971 石 112.6 11 乙 (5) T13-394B</p> <p>Trad 田石田己工</p>	<p>New evidence Conifer TSENG TCA</p>	<p>《隸續·卷第三·丹陽太守郭旻碑》</p> <p>君諱旻字巨公有周之裔<small>下闕十</small> 君膺天<small>下闕十</small> 君諱旻字巨公有周之裔<small>下闕十</small> 君膺天<small>下闕十</small> 獨<small>闕</small>少仕州郡宣著嘉名察<small>下闕十</small> 君膺天<small>下闕十</small> 德矜<small>下闕十</small> 焉不可測<small>闕</small> 加官體明道術<small>下闕十</small> 完命已免<small>下闕十</small> 冂<small>下闕十</small> 書侍御史獄刑鞭頰<small>下闕十</small> 除復拜郎中治書侍御史彌絳<small>下闕十</small></p>
03635	<p>03635 舟 137.10 16 丶 (4) T13-3B4D</p> <p>Trad 田舟田夊</p>	<p>Unclear evidence Ken LUNDE UTC</p>	<p>Is it possible to provide clearer evidence?</p>

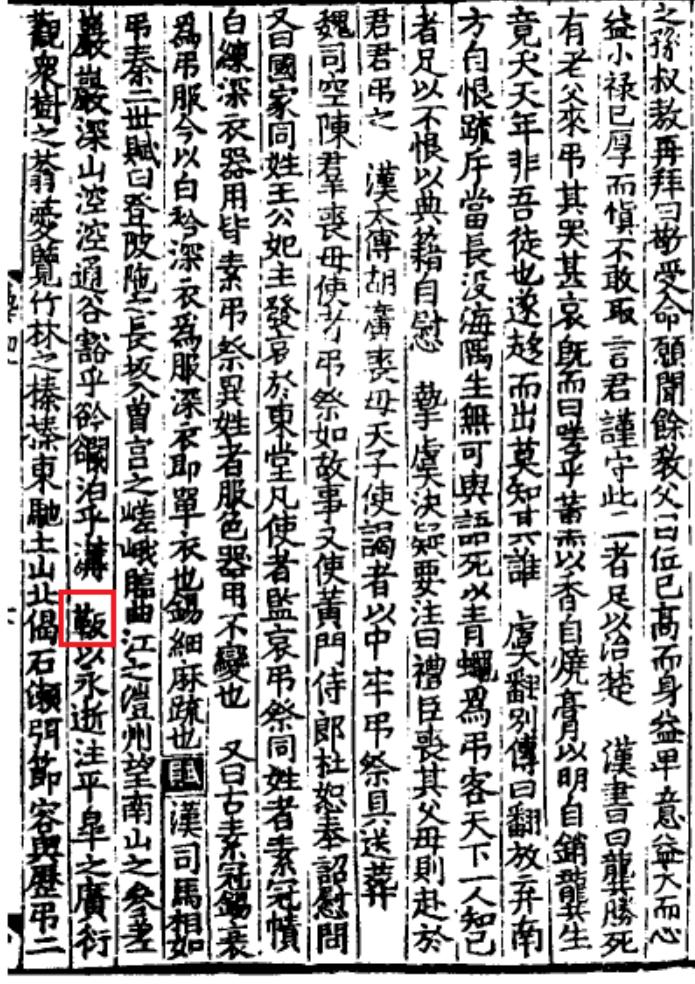
Sn	Image/Source	Comment Type	Description
		<p>New evidence Conifer TSENG TCA</p>	<p>清·段玉裁《說文解字注》卷十一下·夊部</p>  <p>傳初六履霜陰始凝也。馴致其道至堅冰也。古本當作陰。始冰也。至堅久也。釋器冰脂也。孫本冰作凝。按此可證詩膚如凝脂。本作冰脂。以冰代久。乃別从水。久會意魚陵。製凝字經典。凡凝字皆冰之變也。</p> <p>𦨇俗冰从疑爲聲。以雙聲。𠂔久也。初凝曰久。久壯曰凍。又从人从水。曰冰於他物曰凍。又於水曰冰。切六部。</p> <p>故月令曰水从久。東聲。多賈切。𦨇。久出也。久出者謂久。始冰地始凍。九部。𦨇。久出也。久出者謂久。之出水文。棱然輕讀爲力膺切。重讀則里孕切。今俗語猶尙幽詩三之日納于凌陰。傳曰凌陰冰室也。此以冰釋凌。以室釋陰。非謂膨爲久室也。鄭注周禮。凌人徑云凌冰室也。似失之。从久舷聲。六部。詩曰納于舷陰。詩曰納于舷陰。</p> <p>七月𦨇。或从夷。夷聲。𦨇。流久也。謂久初結及已釋。未全傷也。从久。傷物之者。𦨇。半傷也。傷創也。半傷。从久。久霜。三十六部。𦨇。半傷切。二都僚切。二具故周聲。部三部。</p> <p>从久斯聲。息移切。𦨇。半傷也。未全傷也。从久。傷物之者。𦨇。四時盡也。冬之爲言終也。考之。記曰水有時而凝。有工者。𦨇。四時。支謂使。恭。恭嗣。爭得。辰。歲。誠之願。梵。</p> <p>十一篇下。八。</p>
03712	<p>03712 艸 140.9 13—(1)</p>  <p>T13-3B5C</p>	<p>New evidence Conifer TSENG TCA</p>	<p>《金石萃編》卷三十九·曹子建碑</p>  <p>呂訥言數搆姦臣內興。十一季裏頻口送。都汲汲無歡。遂發輶而薨。時年卅口止。即營墓魚山傍。羊茂臺平生。遊陟有終焉。所既如。奉代賣遠北。營崩淪茂響。英聲遠而不絕。至十式。女孫曹永脩等。奉壘朝皇達。二年蒙荅。尊孝照。皇帝燭謹古典。而不及。至十式。女孫曹永脩等。奉壘朝皇達。二年蒙荅。尊孝照。皇帝燭謹古典。</p>

Sn	Image/Source	Comment Type	Description
04019	04019 言 149.10 17 乙 (5) T13-3B7E Trad 火 燥	New evidence Conifer TSENG TCA	北魏 〈元欽墓誌〉
			
04070	04070 豆 151.9 16 — (1) T13-3C2A Trad 壴 欠口	Evidence Conifer TSENG TCA	
			The glyph looked like U+21546 is because this red frame was mistaken for a spot. Actually, this red frame is part of the last stroke of the word 「土」. In this way of thinking, the glyph is correct.
04300	04300 辵 162.7 11 丶 (4) T13-3C3E Trad 遂 四广𠩺	New evidence Conifer TSENG TCA	宋劉懷民墓誌 
			The glyph matches this evidence.
04590	04590 阜 170.9 15 乙 (5) T13-3C67 Trad 四𠩺 亾	New evidence Conifer TSENG TCA	《金石存·卷十一·隸存六·後周華嶽頌》 

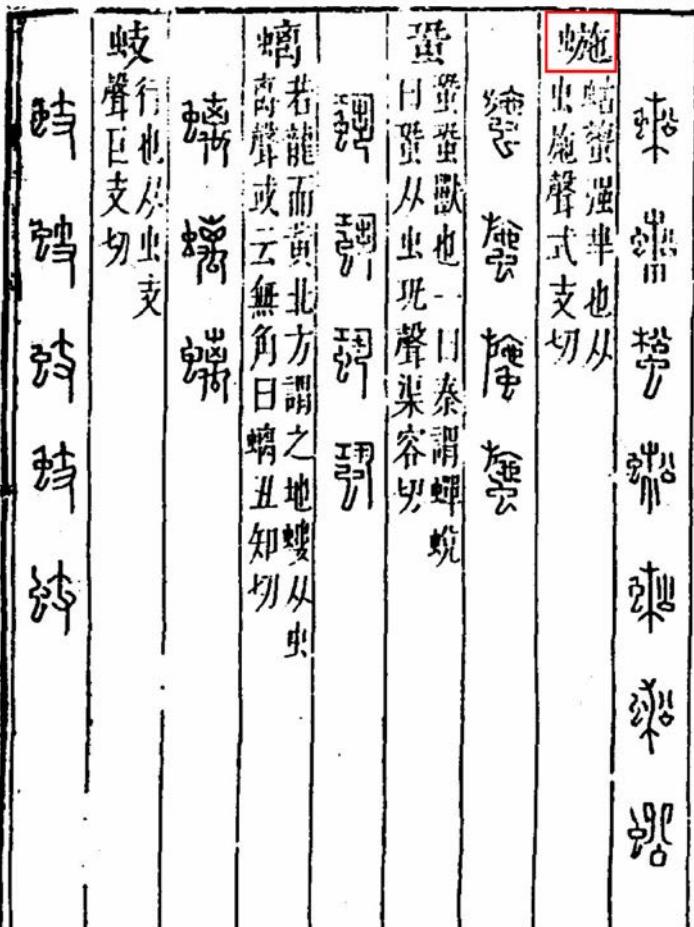
Sn	Image/Source	Comment Type	Description
			<p>柱見朝夕之揚波右綴終南眺連山之無極顯仁藏用 蘊智含靈鼓以雲雷潤以風雨信羣帝之所休憩衆神 之所勝響芝駕自此不歸 <small>寬裳吟焉屢拂豈止績羽爲衣</small>胥荷成蓋化同毛女客類園公每挹僕人之漿皆停 酒母之騎坐石門而穿陷乘白鹿以遊嬉寥寂忽恍往 而不反者也至如芳季華月零殷雲開谷包得一河經 千里晉華崿吟紫微挺高峯吟天漢暫駐載和之口能 挂恒娥之驂積醴成池泓澄巒岫聚卉爲綏蕙草生焉 庭鱸夜萃必歸伯起之學苦霧晨興非獨公超之市若 迺柴類方明之壇望儻集靈之觀休牛散馬之地反辟 祖龍之辭有祈必感無請不遂保乂我金方裁成我三 皇帝負扆君臨宸居馭朽軌玉帛以朝萬國叩金繩而 享百靈穀智之所牢籠英威之所彈壓日月之所昭晉 舟車之所被通莫不乘毳駕瀛梯山航海重譯屈膝請 吏勤王大師大冢宰晉國公任屬阿衡親惟旦奭弼 諧六樂緝熙五禮慶典聿修祿羣望咸秩光贊皇猷式廉 彌載俾七百之祚長扇無塙維天和二季歲次大淵獻 月於沾洗爰詔史臣爲之頌曰 彼彼天極巖巖削成渾元既判載獨浮清含仁配厚蘊 智爲靈功遂勿處日用無名在秋或肅居金作鎮嚴霜 比威膏液等潤容而不脅施而匪冬窮地之險極天之</p> <p style="text-align: center;"><small>金口子卷一 雜存六</small></p>

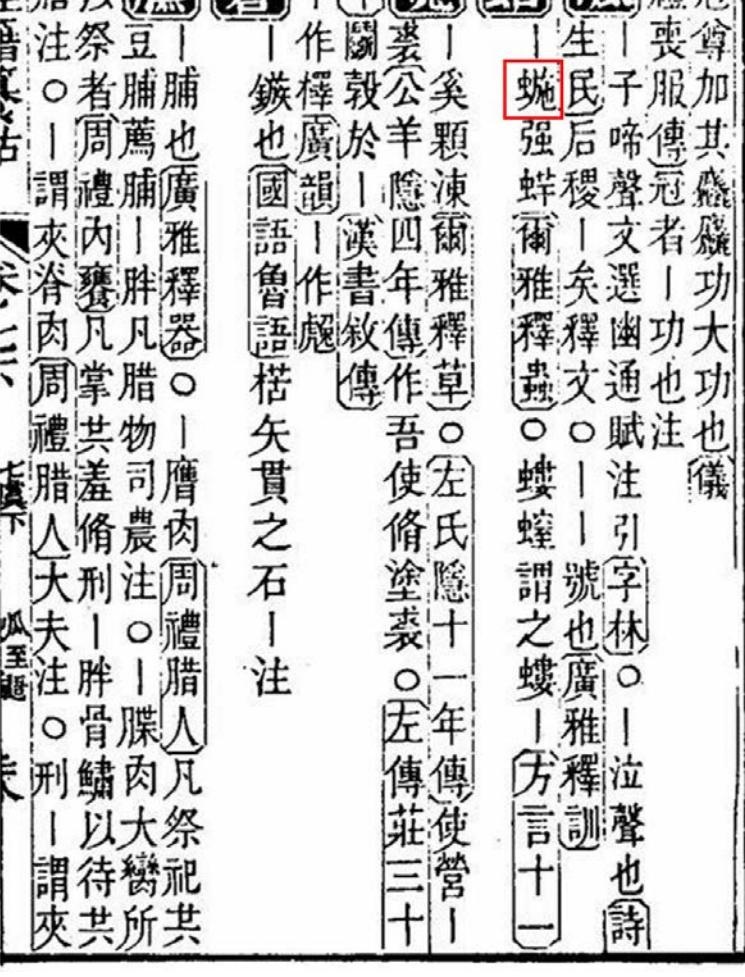
Sn	Image/Source	Comment Type	Description
04600	<p>04600 阜 170.12 17 乙 (5) T13-3C6D</p> <p>是帀 Trad 四日目疋</p>	Evidence Conifer TSENG TCA	<p>〈唐贈尚書左僕射嗣曹王故妃滎陽鄭氏墓誌銘并敘〉</p> 
04655	<p>04655 雨 173.17 25 — (1) T13-3C77</p> <p>寶 Trad 目雨瑤貝</p>	New evidence Conifer TSENG TCA	<p>《金石萃編 · 卷三十三 · 朱曇思等造塔記》</p> 
04743	<p>04743 食 184.10 19 乙 (5) T13-3C7B</p> <p>饅 Trad 曰口食 口尸夕丸</p>	Unclear evidence Conifer TSENG TCA	<p>《古逸叢書 · 第12冊 · 原本玉篇》 清黎庶昌輯 黎氏日本東京使署刊</p> 
00736	<p>00736 土 32.9 12 — (1) UTC-03032</p> <p>埡 Trad 口土𠂇</p>	Unclear evidence Eiso CHAN Individual	No, the evidence is clear.
		Unclear evidence WANG Yifan SAT	Whether the right side is 𠂇 or not is unclear, the first and second instances also look different.

Sn	Image/Source	Comment Type	Description																																																																																																																								
		Evidence Ken LUNDE UTC	The UTC's submission for IRG Working Set 2017, IRG N2233, included evidence from the SJ/T 11239-2001 standard. UTC-03032 is at code position 21-79 in that particular standard. See the attached evidence, an excerpt from the SJ/T 11239-2001 standard, for a clearer instance. <table border="0"> <tr> <td style="text-align: right;">21区</td> <td>01</td><td>02</td><td>03</td><td>04</td><td>05</td><td>06</td><td>07</td><td>08</td><td>09</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td> </tr> <tr> <td style="text-align: right;">01-19</td> <td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td> </tr> <tr> <td style="text-align: right;">20-39</td> <td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td> </tr> <tr> <td style="text-align: right;">40-59</td> <td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td> </tr> <tr> <td style="text-align: right;">60-79</td> <td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td> </tr> <tr> <td style="text-align: right;">80-94</td> <td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td><td>塈</td> </tr> </table>	21区	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	01-19	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	20-39	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	40-59	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	60-79	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	80-94	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈	塈
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01521	01521 支 66.7 11 — (1) UK-10006	New evidence Eiso CHAN Individual	Vietnam has provided the new evidence for the Tay Nom use, and the phonetic element is the real 来 in the new evidence, so this character should be kept. #5666																																																																																																																								
04667	04667 革 177.4 13 ↘ (3) UK-10326	New evidence Andrew WEST UK	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px; vertical-align: top;"> 晋傅咸弔秦始皇賦曰余治獄至長安觀乎阿房而弔 食 </td> <td style="padding: 5px; vertical-align: top;"> 衆樹之翁蔓覽竹林之榛榛東馳土山北偈石瀨弭節 通谷豁乎嶰嶰泊乎溝渠 賦漢司馬相如弔秦二世賦曰登陂陁之長坂入曾宮 之嵯峨臨曲江之陁州望南山之參差巖巖深山澗澗 容與歷弔二世持身不謹亡國失勢信讒不寤宗廟滅 絕嗚呼操行之不得墳墓蕪穢而不脩魂魄亡歸而不 </td> </tr> </table>	晋傅咸弔秦始皇賦曰余治獄至長安觀乎阿房而弔 食	衆樹之翁蔓覽竹林之榛榛東馳土山北偈石瀨弭節 通谷豁乎嶰嶰泊乎溝渠 賦漢司馬相如弔秦二世賦曰登陂陁之長坂入曾宮 之嵯峨臨曲江之陁州望南山之參差巖巖深山澗澗 容與歷弔二世持身不謹亡國失勢信讒不寤宗廟滅 絕嗚呼操行之不得墳墓蕪穢而不脩魂魄亡歸而不																																																																																																																						
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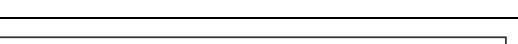
Sn	Image/Source	Comment Type	Description
		New evidence Andrew WEST UK	<p>New evidence from 四庫全書本《藝文類聚》[juan 40 folio 16] (above) and 宋紹興本《藝文類聚》[juan 40 folio 7] (below)</p> 
		New evidence Andrew WEST UK	<p>Additional new evidence as use in 方块白文:</p> <p style="text-align: right;">第 2 首</p> <p>1 飴能彭鍼朝捨喽, fŋ⁵⁵nur³¹khy³¹ mie⁵⁵ tso²¹ se⁵⁵ lur⁴⁴ 蜂 这 窝 名 声 藏 深 的</p> <p>2 達憂紀, ta³¹ ju⁴⁴ tɕε⁴⁴ 偷 吃 点</p> <p>3 阿朵很認登。 ʔa⁵⁵to²¹no²¹ zu⁴⁴tʊ⁴⁴ 谁 人 认 得</p> <p>4 魚肉不吃着魚刺, y⁴²zu³⁵ pu³⁵tshɿ³⁵ tsuo³⁵ y⁴²tshɿ⁵⁵ 鱼 肉 不 吃 着 鱼 刺</p> <p>5 蜂糖不吃着蜂釘。 fo³³mo³⁵ pu³⁵tshɿ³⁵ tsuo³⁵ fu³³tsu³³ 蜂 蜜 不 吃 着 蜂 蛰</p> <p>6 香鞞衣自移忍我, jo²¹pe²¹ ji⁵⁵kho⁵⁵ ji⁴² zu³¹ nyo³¹ 羊 皮 衣 穿 给 我</p> <p>7 香啗請葉音。 jo²¹ke²¹ tɕhe³³ ni³⁵ ju⁴⁴ 羊 肉 请 人 吃 (后有“阿姐脑自”4字)</p>

Sn	Image/Source	Comment Type	Description
		<p>New evidence Andrew WEST UK</p>	<p>Clearer evidence from 明嘉靖本《藝文類聚》[juan 40 folio 7]</p> <p>祭具送葬 魏司空陳羣喪母使者弔祭如故事又使黃門侍郎杜恕奉詔慰問 又曰國家同姓王公妃主發哀於東室凡使者監弔弔祭同姓者素冠幘白練深衣器用皆素弔祭異姓者服色器用不變也 又曰古素冠錫袞 篡弔服今以白拾深衣爲服深衣即單衣也錫細麻疏也 漢司馬相如弔秦二世賦曰登彼陁之長坂入曾宮之嵯峨臨曲江之灔州望南山之參差巖巖深山澗澗通谷豁平谷御泊平溝渠輶以永逝注平臯之廣衍觀衆樹之蓊鬱覽竹林之榛榛東馳土山北偈石瀨弭節容與歷弔二世持身不謹亡國失勢信讒不寤宗廟滅絕嗚呼操行之不得墳墓蕪穢而不脩魂魄亡歸而不食 晉傳咸弔秦始皇賦曰余治獄至長安觀乎阿房而弔始皇曰傷秦政之爲暴弃仁義以自亡擣紙申辭以弔始皇有姬失統命不于常六國旣平奄有万方政虐刑酷如火之揚致周章之百万取發掘於項王疲斯民乎官墓甚矣辛於夏商未旋踵而爲墟屯麌麋乎廟堂國旣顛而莫扶孰阻兵之爲強 漢賈誼平屈原文曰鸞鳳伏竄鴟梟翱翔謂隨夷溷芳跡躋焉廉莫耶爲鈍兮鈜刀爲銛騰</p>

03881	<p>03881 虫 142.9 15 (4) UK-10414</p> <p>Trad 虫施</p>	<p>New evidence Eiso CHAN Individual</p>	<p>The following evidence is cited from 《說文廣義》.</p>  <table border="1" data-bbox="1300 1431 1994 2358"> <tbody> <tr> <td>施</td><td>中也</td><td>𠂔</td><td>𦵹</td><td>𠂔</td><td>𠂔</td></tr> <tr> <td>施</td><td>蟲施聲式支切</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> <tr> <td>𧈧</td><td>𧈧蟹強半也从</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> <tr> <td>𧈧</td><td>𧈧𧈧獸也</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> <tr> <td>𧈧</td><td>𧈧从虫𠂔聲渠容切</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> <tr> <td>𧈧</td><td>若龍而黃北方謂之地𧈧从虫</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> <tr> <td>𧈧</td><td>𧈧聲巨支切</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> <tr> <td>𧈧</td><td>𧈧或云無角日𧈧丑知切</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> <tr> <td>𧈧</td><td>𧈧从虫𠂔聲渠容切</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> <tr> <td>𧈧</td><td>𧈧从虫𠂔聲渠容切</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> <tr> <td>𧈧</td><td>𧈧从虫𠂔聲渠容切</td><td>𧈧</td><td>𧈧</td><td>𧈧</td><td>𧈧</td></tr> </tbody> </table>	施	中也	𠂔	𦵹	𠂔	𠂔	施	蟲施聲式支切	𧈧	𧈧	𧈧	𧈧	𧈧	𧈧蟹強半也从	𧈧	𧈧	𧈧	𧈧	𧈧	𧈧𧈧獸也	𧈧	𧈧	𧈧	𧈧	𧈧	𧈧从虫𠂔聲渠容切	𧈧	𧈧	𧈧	𧈧	𧈧	若龍而黃北方謂之地𧈧从虫	𧈧	𧈧	𧈧	𧈧	𧈧	𧈧聲巨支切	𧈧	𧈧	𧈧	𧈧	𧈧	𧈧或云無角日𧈧丑知切	𧈧	𧈧	𧈧	𧈧	𧈧	𧈧从虫𠂔聲渠容切	𧈧	𧈧	𧈧	𧈧	𧈧	𧈧从虫𠂔聲渠容切	𧈧	𧈧	𧈧	𧈧	𧈧	𧈧从虫𠂔聲渠容切	𧈧	𧈧	𧈧	𧈧
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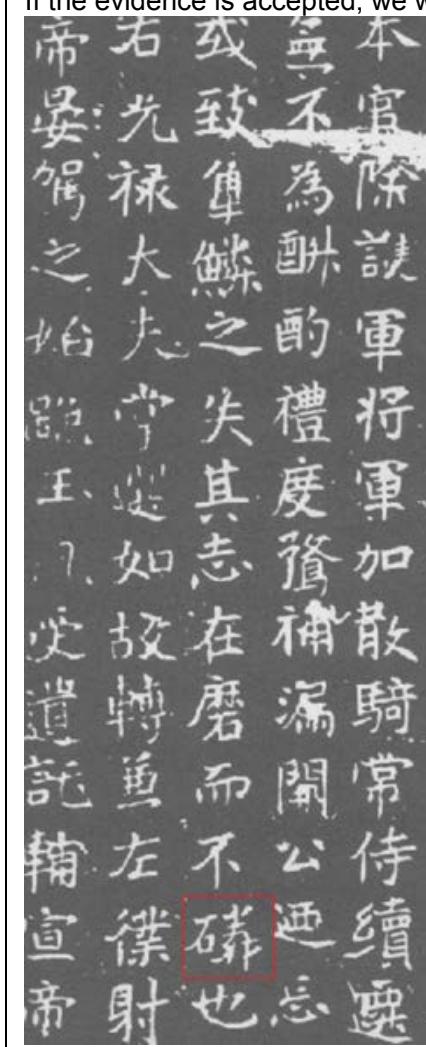
Sn	Image/Source	Comment Type	Description
		New evidence Eiso CHAN Individual	<p>The following evidence is cited from 《經籍纂詁》 (琅嬛仙館本) .</p> 
04379	04379 邑 163.12 15 (2) UK-10803	Unclear evidence Eiso CHAN Individual	I don't think so.
03989	03989 角 148.3 10 (2) UK-10850	Unclear evidence Eiso CHAN Individual	No, the evidence is clear.
04498	04498 金 167'.8 13 (4) UK-10911	Unclear evidence Eiso CHAN Individual	No, the evidence is clear.
01626	01626 日 72.12 16 (1) V-F1D45	Unclear evidence Eiso CHAN Individual	This type of issues for evidence have been clarified by me at the IRG meeting.
	Trad 𩫱	Evidence Lee COLLINS Vietnam	Vietnam agrees with Eiso, the evidence is clear. This should not be postponed based on evidence.
01488	01488 手 64.13 16 ㄥ (5) V-F1D47	Evidence Eiso CHAN Individual	This type of issues for evidence have been clarified by me at the IRG meeting.
	Trad 𩫱	Evidence Lee COLLINS Vietnam	As noted above, the evidence is clear. This should not be postponed due to evidence.

Glyph Design & Normalization

Sn	Image/Source	Comment Type	Description
01726	<p>01726</p> <p>木 75.8</p> <p>12 ` (4) GDM-00077</p> <p>放</p> 	<p>Glyph design</p> <p>TAO Yang China</p>	Change the glyph.

Sn	Image/Source	Comment Type	Description																																		
00107	<p>00107 人 9.5 7 ↘ (3) GXM-00366</p> <p>Trad 𠂇 乃土</p>	Glyph design Eiso CHAN Individual	The glyph should be updated to match 𠂇 according to the new evidence.																																		
00388	<p>00388 口 30.4 7 乙 (5) GZA-428912</p> <p>Simp 双 双</p>	Glyph design HKSAR Hong Kong	Taking the convention of China into account, it is suggested that the second stroke of the left component 双 should be changed from a right-falling slash to a dot.																																		
00075	<p>00075 乙 5.16 17 丶 (4) KC-07358</p> <p>Trad 謁 乙</p>	Normalization WANG Yifan SAT	Still not in the KR normalization rules.																																		
		Normalization ROK	Sorry, KR has mistaken. KR will add new normal rule in the KR normalization rule v1.6.																																		
00262	<p>00262 刀 18.11 13 ↗ (3) KC-07370</p> <p>Trad 祀</p>	Normalization WANG Yifan SAT	Does not seem in KR Norm. V1.5. Perhaps under SN 220? But the representative glyph looks different.																																		
		Normalization ROK	Sorry, KR has mistaken. KR will add new normal rule in the KR normalization rule v1.6.																																		
02982	<p>02982 石 112.8 13 ↗ (3) KC-07567</p> <p>Trad 石 兔</p>	Normalization Ken LUNDE UTC	I am confused. Will the representative glyph be changed?																																		
		Glyph design Conifer TSENG TCA	If the ROK's normalization rule 81-6 is followed, the representative glyph should be changed to 石 兔, and a note should be added. <table border="1"> <tr> <td>81-6</td> <td>兔</td> <td>免</td> <td>晚 晚 [B084:021d;10(丁)]</td> </tr> </table>	81-6	兔	免	晚 晚 [B084:021d;10(丁)]																														
81-6	兔	免	晚 晚 [B084:021d;10(丁)]																																		
03804	<p>03804 艸 140.15 19 丶 (4) KC-07646</p> <p>Trad 艸 戢</p>	Glyph design Ken LUNDE UTC	The ++ component/radical should consist of four strokes to follow regional conventions.																																		
		Normalization ROK	See KR normalization rule No. 224.																																		
04770	<p>04770 馬 187.4 14 — (1) KC-07735</p> <p>Trad 馬 牀</p>	Glyph design Eiso CHAN Individual	The first stroke should be the horizontal bar, not the slash according to the evidence and ROK conventions. Also KR Norm. Rule #451-1~4.																																		
		Glyph design ROK	<p>53CD 又 29.2</p> <table border="1"> <tr> <td>451-1</td> <td>反</td> <td>反</td> <td>牀 [B091:450:d1(丙)]</td> <td>* refer to the UCV_N019.</td> </tr> <tr> <td></td> <td></td> <td></td> <td>返 [A050:14b:1(甲)]</td> <td></td> </tr> <tr> <td>451-2</td> <td>反</td> <td>反</td> <td>返 [A050:33a:6(甲)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>判-牀 [A001:287c:10(乙)]</td> <td></td> </tr> <tr> <td>451-3</td> <td>反</td> <td>反</td> <td>坂-牀 [A050:25d:5(甲)]</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td>坂-牀 [A050:19a:7(甲)]</td> <td></td> </tr> <tr> <td>451-4</td> <td>反</td> <td>反</td> <td>返 [A272:44d:5(丙)]</td> <td></td> </tr> </table>	451-1	反	反	牀 [B091:450:d1(丙)]	* refer to the UCV_N019.				返 [A050:14b:1(甲)]		451-2	反	反	返 [A050:33a:6(甲)]					判-牀 [A001:287c:10(乙)]		451-3	反	反	坂-牀 [A050:25d:5(甲)]					坂-牀 [A050:19a:7(甲)]		451-4	反	反	返 [A272:44d:5(丙)]
451-1	反	反	牀 [B091:450:d1(丙)]	* refer to the UCV_N019.																																	
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451-4	反	反	返 [A272:44d:5(丙)]																																		
03117	<p>03117 示 113.15 20 丶 (4) KC-07839</p> <p>Trad 示 螢</p>	Glyph design Conifer TSENG TCA	In the right part of the character in the evidence, "螢" has no last dot.																																		
		Glyph design ROK	KR will change glyph.																																		
03419	<p>03419 糸 120.5 11 丶 (4) KC-07846</p> <p>Trad 糸 示</p>	Glyph design Conifer TSENG TCA	Is the representative glyph 糸 示, or 糸 示?																																		
		Normalization ROK	KR glyph is 糸 示. In Korea usually using as 糸, for example 細 粉 繼 etc.																																		
04610	<p>04610 隹 172.6 14 乙 (5) KC-07888</p> <p>Trad 雉 少</p>	Glyph design HKSAR Hong Kong	The ideograph is yet to be updated by changing the slash of 又 into a dot as agreed.																																		

Sn	Image/Source	Comment Type	Description
		Glyph design ROK	Sorry, KR has mistaken. KR will send new changed glyph.
03369	<p>03369 米 119.7 13 (2) KC-08105</p> <p>少土</p> <p>Trad 田米少土</p>	Glyph design Ken LUNDE UTC	The lower-right component looks like 土 in the evidence; If so, change representative glyph, change IDS from 田米少土 to 田米少土, change RS from 119.7 to 119.8, and change TS from 13 to 14.
		Glyph design ROK	KR normalized 土 to 土 based on ROK Norm. Rules V.1.2 #88-1.
03825	<p>03825 足 157.17 24 — (1) KC-08160 UTC-03107</p> <p>壁 壁</p> <p>Trad 日辟足</p>	Glyph design Ken LUNDE UTC	For KC-08160 only, the ++ component/radical should consist of four strokes to follow regional conventions.
02310	<p>02310 火 86.6 10 ↘ (3) USAT06726</p> <p>煥</p> <p>Trad 田火千火</p>	Glyph design HKSAR Hong Kong	It is suggested that the scale of the components 千 and 火 should be slightly adjusted so that the two components can be clearly separated. Reference can be made to U+3DA3. 3DA3 火 86.3 Reference: Code chart: G3-318D T4-2462 K3-2A22
		Glyph design WANG Yifan SAT	We will try redesigning the glyph.
02745	<p>02745 田 102.10 15 乙 (5) T13-3868</p> <p>卑</p> <p>男卑</p> <p>Trad 田男卑</p>	Glyph design Conifer TSENG TCA	Agree to change the representative glyph to 田男卑, because the character is changed from "婢". 
02796	<p>02796 广 104.13 18 (2) T13-3873</p> <p>犧</p> <p>广犧</p> <p>Trad 广犧</p>	Glyph design Ken LUNDE UTC	The 犧 component matches the evidence, but does not match regional conventions
02795	<p>02795 广 104.13 18 — (1) T13-3874</p> <p>癟</p> <p>广癟</p> <p>Trad 广癟</p>	Normalization Eiso CHAN Individual	It looks it's better to modify the glyph for the inserted component as the real 萬 to follow TCA conventions.
		Normalization Conifer TSENG TCA	Do not agree to modify the glyph for normalization.
02807	<p>02807 丶 105.4 9 (2) T13-3876</p> <p>召</p> <p>丶口一</p> <p>Trad 丶口一</p>	Glyph design Ken LUNDE UTC	The new evidence includes an additional stroke. The representative glyph and its metadata (RS and TS) should be adjusted accordingly.
02848	<p>02848 皿 108.11 16 丶 (4) T13-3924</p> <p>盆</p> <p>亦皿</p> <p>Trad 亦皿</p>	Glyph design Ken LUNDE UTC	Please adjust the last two strokes of the 分 component to match the new evidence.
02912	<p>02912 目 109.14 19 ↗ (3) T13-393D</p> <p>睞</p> <p>目睞</p> <p>Trad 目睞</p>	Glyph design Ken LUNDE UTC	Shouldn't the first stroke of the 立 component be a short diagonal stroke to conform to regional conventions?

Sn	Image/Source	Comment Type	Description
03027	<p>03027 磊 石 112.11 16 (4) T13-3958</p> <p>Trad 田石田全田夕才</p>	Glyph design Conifer TSENG TCA	According to the original evidence, the lower right component should be 𠂔.  <p>If the evidence is accepted, we will change the glyph.</p> 
03042	<p>03042 簪 石 112.14 19 (1) T13-395B</p> <p>Trad 田木夕木田大石</p>	Glyph design Eiso CHAN Individual	The glyph issue should be re-discussed at the next meeting.
		Glyph design Ken LUNDE UTC	Agree that the glyph issue needs further discussion, which can also affect the attributes (IDS, RS, and TS).
03106	<p>03106 祢 示 113.13 18 (2) T13-397E</p> <p>Trad 田示田虎田ム水</p>	Glyph design Ken LUNDE UTC	The △ component of the representative glyph looks like a completely different shape in the two latest pieces of evidence.
03340	<p>03340 簡 竹 118.14 20 乙 (5) T13-3A76</p> <p>Trad 田竹獎</p>	Glyph design Ken LUNDE UTC	The upper-right component of the 嘉 component still does not follow regional conventions.
03619	<p>03619 驯 臼 134.8 15 (3) T13-3B49</p> <p>Trad 田臼ノ匚一水臼日</p>	Glyph design Conifer TSENG TCA	Agree with Yifan and we will change the representative glyph to 田示田臼し.
03641	<p>03641 舟 137.14 20 乙 (5) T13-3B51</p> <p>Trad 田舟翟</p>	Glyph design Ken LUNDE UTC	Regional conventions override literature for the code charts, so normalization of 翟 is prudent in this case, otherwise TCA will confuse developers.
03729	<p>03729 菜 艸 140.10 14 (1) T13-3B5D</p> <p>Trad 田艸甘米</p>	Glyph design Ken LUNDE UTC	The 艸 component/radical should consist of four strokes to follow regional conventions.

Sn	Image/Source	Comment Type	Description
03749	<p>03749 塗 艸 140.11 15 (2) T13-3B60</p> <p>Trad 日++回口塗</p>	Glyph design Ken LUNDE UTC	The ++ component/radical should consist of four strokes to follow regional conventions.
03764	<p>03764 蔽 艸 140.12 16 — (1) T13-3B63</p> <p>Trad 日++日耳从</p>	Glyph design Ken LUNDE UTC	The ++ component/radical should consist of four strokes to follow regional conventions.
		Glyph design Conifer TSENG TCA	Keep the current glyph to match the evidence.
04743	<p>04743 食餸 食 184.10 19 𠂊 (5) T13-3C7B</p> <p>Trad 日日食 囗戸丸</p>	Glyph design Eiso CHAN Individual	According to the new evidence and the submitted evidence, the structure looks like 囗AB, not 日AB. If yes, the glyph should be changed like the following one.
01184	<p>01184 幥 巾 50.11 14 (2) UK-10032</p> <p>Trad 囗巾冕</p>	Glyph design WANG Yifan SAT	The new representative glyph is still not available.
00382	<p>00382 吻 口 30.4 7 (2) V-F0864</p> <p>Trad 囗口 卌</p>	Glyph design WANG Yifan SAT	The font needs update, as per comment #2239 and #6045.
00362	<p>00362 反呂 又 29.9 11 𠂊 (3) V-F0BF3</p> <p>Trad 囗反呂</p>	Glyph design WANG Yifan SAT	The representative glyph has a minor difference with the evidence.
04413	<p>04413 酔 酉 164.12 19 (2) V-F0D50</p> <p>Trad 囗酉閼</p>	Glyph design HKSAR Hong Kong	The last hook of 閼 is yet to be added as agreed.
03529	<p>03529 羊叠 羊 123.16 22 — (1) V-F1AE1</p> <p>Trad 囗美疊</p>	Glyph design Ken LUNDE UTC	See the Version 2.0 comment.
		Glyph design Conifer TSENG TCA	Need to confirm what the representative glyph should be?
03540	<p>03540 羽珀 羽 124.9 15 — (1) V-F1D4E</p> <p>Trad 日羽珀</p>	Glyph design Conifer TSENG TCA	The glyph does not match the evidence.

Editorial

Sn	Image/Source	Comment Type	Description
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Sn	Image/Source	Comment Type	Description	
00094	00094 人 9.3 5 — (1) GDM-00018 Trad 𠂔人土	Editorial issue WANG Yifan SAT	It does not need to be postponed.	
00095	00095 人 9.3 5 、 (4) GZ-3141603 Trad 𠂔亾	Editorial issue WANG Yifan SAT	The discussion record "Radical 41 (寸) kept, IRG 53." does not make sense, plus it does not seem to have had any discussion.	
01040	01040 山 46.10 13 — (1) KC-07423 Trad 𠂔山示戊	Editorial issue WANG Yifan SAT	Postponing or unifying this character is not agreed on as of v5. Might be a record error.	
		Editorial issue ROK	As shown in Working sheet in Attributes Excel file for WS2017 v5.0, the status of this char. is NOT "pending". Therefore, this is an editorial error and KR requests that "pending" should be removed on the IRG online tool.	
04087	04087 貝 154.5 12 、 (4) KC-07673 Trad 𠂔貝必	Editorial issue Eiso CHAN Individual	Why D set?	
01990	01990 水 85.8 11 𠂔 (5) T13-3426 Trad 𠂔氵𠂔又耳	Editorial issue Henry CHAN Individual	<p>This character should be unified to 漢 (U+3072E)(WS2015-02067) instead of WS2017-01090.</p> <table border="1"> <tr> <td>01090 山 46.7 10 𠂔 (3) UTC-03045 Trad 𠂔山角</td> </tr> </table> <p>IRGN2435WS2017v5.1 Unified & Withdrawn Unified to U+3072E (WS2015-02067), 2020-06.</p>	01090 山 46.7 10 𠂔 (3) UTC-03045 Trad 𠂔山角
01090 山 46.7 10 𠂔 (3) UTC-03045 Trad 𠂔山角				
03042	03042 石 112.14 19 — (1) T13-395B Trad 𠂔木夕木𠂔大石	Editorial issue Henry CHAN Individual	The IDS should be changed back to 𠂔木弓木𠂔大石.	
00016	00016 — 1.9 10 𠂔 (3) UTC-03036 Trad 𠂔不光	Editorial issue WANG Yifan SAT	It does not need to be pended.	
01090	01090 山 46.7 10 𠂔 (3) UTC-03045 Trad 𠂔山角	Editorial issue Henry CHAN Individual	<p>This character should not be unified to 漱 (U+3072E)(WS2015-02067). The character to be unified to 漱 (U+3072E)(WS2015-02067) is 01990.</p> <table border="1"> <tr> <td>01990 水 85.8 11 𠂔 (5) T13-3426 Trad 𠂔氵𠂔又耳</td> </tr> </table> <p>IRGN2435WS2017v5.1 Pending postponed unified to U+6FDF, font updated, irg51.</p>	01990 水 85.8 11 𠂔 (5) T13-3426 Trad 𠂔氵𠂔又耳
01990 水 85.8 11 𠂔 (5) T13-3426 Trad 𠂔氵𠂔又耳				
03962	03962 衣 145.11 17 𠂔 (3) UK-10303 Trad 𠂔祫祭	Editorial issue Eiso CHAN Individual	Why D set?	
00318	00318 + 24.9 11 丨 (2) V-F006E Trad 𠂔𦥑	Editorial issue WANG Yifan SAT	This does not need to be postponed.	

Sn	Image/Source	Comment Type	Description
00060	<p>00060 泌</p> <p>乙 5.5 6 、 (4) V-F11C2</p> <p>Trad 曰飞泌</p>	Editorial issue WANG Yifan SAT	Glyph still not updated.
00825	<p>00825 墻</p> <p>土 32.16 19 丶 (3) V-F1788</p> <p>Simp 曰土筐</p>	Editorial issue WANG Yifan SAT	Nobody insisted to change T/S flag to 1. It is still expected to be 0.
01257	<p>01257 箕彼</p> <p>彳 60.18 22 丶 (3) V-F1AAA</p> <p>Trad 曰箕彼</p>	Editorial issue WANG Yifan SAT	It does not need to be postponed.

Other

Sn	Image/Source	Comment Type	Description
00851	<p>00851 泰</p> <p>大 37.4 7 丨 (2) GDM-00044</p> <p>Trad 曰大小</p>	Other TAO Yang China	Using 囊 for the time being.  2018/11/27 阅读 20 举报
01744	<p>01744 檵</p> <p>木 75.9 13 丶 (3) GDM-00073</p> <p>Trad 曰木榦</p>	Comment Henry CHAN Individual	Named as "榔榦村" now.
03862	<p>03862 虫间</p> <p>虫 142.7 13 丶 (4) GDM-00144</p> <p>Simp 曰虫间</p>	Comment Lee COLLINS Vietnam	It would help to know how this is read.
01752	<p>01752 紗 紗</p> <p>木 75.10 14 丶 (3) GHC-00015 UTC-03092</p> <p>Trad 曰紗木</p>	Other TAO Yang China	紗 is better.
01706	<p>01706 桤</p> <p>木 75.7 11 丨 (2) GXM-00127</p> <p>Trad 曰木步</p>	Comment TAO Yang China	No further information can be obtained from the Ministry of Public Security of the People's Republic of China.

Sn	Image/Source	Comment Type	Description						
02591	<p>02591 玊 玉 96.4 8 乙 (5) GXM-00219</p> <p>Simp 王书</p>	Other TAO Yang China	<p>The simplified form of 玑 王書 (WS2021 of G source) .</p> <p style="text-align: center;">糖 憲子 消一</p> <p>As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.</p>						
04311	<p>04311 選 辵 162.9 13 丨 (2) GXM-00297</p> <p>Trad 四辵曰四井</p>	Other TAO Yang China	Very definite possibility.						
02026	<p>02026 涣 水 85.9 12 丶 (4) GXM-00397</p> <p>Simp 水 旣</p>	Other TAO Yang China	<p>As the person-name, most of the simplified form are appears at the moment of registration, so not every character can find out the documentary evidence. Base on the high authority of the document from the Ministry of Public Security of the People's Republic of China, I think the new evidences of the simplified characters aren't necessary.</p>						
00784	<p>00784 埤 土 32.12 15 一 (1) GXM-00404</p> <p>Trad 土耳圭</p>	Comment TAO Yang China	The glyph and pronunciation are so strange, withdraw.						
00372	<p>00372 </p> <p>口 30.1 4 丨 (2) KC-07206</p> <p>Trad 曰 丨 口</p>	Other Ken LUNDE UTC	<p>This comment is per the following Twitter thread: https://twitter.com/Kesuuko_0826/status/1317724884324110336</p> <p>Below is the full page that is referenced in Eiso's Version 1.1 comment, with the ideograph highlighted:</p> <div style="background-color: #f0f0f0; padding: 10px;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center; vertical-align: top;"> (洞) ② 刮。 喻 〈方〉 veng [we:n¹] 疙瘩。 離 (离) vengh [we:n²] 横拌。 樻 vengh [we:n³] 连接桌脚或凳脚的横木挡: ~ 桌。 vengh daengq. 凳脚的横木挡。 </td> <td style="width: 50%; text-align: center; vertical-align: top;"> 懸、占、挖、鋸、繩) venj [we:n¹] 吊; 挂: 提离 ~墮。 Dawz noh venj gwnz ngaeu. 把肉挂在钩子上。 鷄 (蟻) venz [we:n²] 百灵; 蟑螂。 roegyenz. 百灵鸟。 轉 veq [we:n³] ❶ (向左边) 掉头: ~面床。 feiz. 转过脸来烤火。 ❷ 让开: 眉串卦料约~坤。 Miz ci gvaq daeuj yaek veq roen. 有车过来要让路。 </td> </tr> <tr> <td style="text-align: center; vertical-align: top;"> 𦗔 vengq [we:n¹] ❶一小片: 捏噬~ 椅料凹背。 Ra saek vengq vai daeuj guh fong. 找一两块碎布来补衣裳。 ❷形容词之后附加成分: 哟~~。 angq vengqvengq. 好高兴。 </td> <td style="text-align: center; vertical-align: top;"> 𦗔 vet [we:t²] 刮: ~毡。 Vet bwn mou. 刮猪毛。 </td> </tr> <tr> <td style="text-align: center; vertical-align: top;"> 𢈱 (挽、鑿、搘、环、) </td> <td style="text-align: center; vertical-align: top;"></td> </tr> </table> </div>	(洞) ② 刮。 喻 〈方〉 veng [we:n ¹] 疙瘩。 離 (离) vengh [we:n ²] 横拌。 樻 vengh [we:n ³] 连接桌脚或凳脚的横木挡: ~ 桌。 vengh daengq. 凳脚的横木挡。	懸、占、挖、鋸、繩) venj [we:n ¹] 吊; 挂: 提离 ~墮。 Dawz noh venj gwnz ngaeu. 把肉挂在钩子上。 鷄 (蟻) venz [we:n ²] 百灵; 蟑螂。 roegyenz. 百灵鸟。 轉 veq [we:n ³] ❶ (向左边) 掉头: ~面床。 feiz. 转过脸来烤火。 ❷ 让开: 眉串卦料约~坤。 Miz ci gvaq daeuj yaek veq roen. 有车过来要让路。	𦗔 vengq [we:n ¹] ❶一小片: 捏噬~ 椅料凹背。 Ra saek vengq vai daeuj guh fong. 找一两块碎布来补衣裳。 ❷形容词之后附加成分: 哟~~。 angq vengqvengq. 好高兴。	𦗔 vet [we:t ²] 刮: ~毡。 Vet bwn mou. 刮猪毛。	𢈱 (挽、鑿、搘、环、)	
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𢈱 (挽、鑿、搘、环、)									

Sn	Image/Source	Comment Type	Description
04320	<p>04320 辤 162.11 15 — (1) KC-07339</p> <p>Trad 四辤董</p>	<p>Comment Eiso CHAN Individual</p>	<p>This character could be also found out in 《新刻洪武元韻勘正切字海篇群玉》.</p> 
03238	<p>03238 穴 116.14 19 丶 (4) KC-07595</p> <p>Trad 日穴歎</p>	<p>Comment Conifer TSENG TCA</p>	<p>Need to add "Glyph modified based on ROK Normalization Rule 1.5 SN 79-2".</p>
03875	<p>03875 虫 142.9 15 — (1) UTC-03113</p> <p>Trad 日刺虫</p>	<p>Comment Lee COLLINS Vietnam</p>	<p>Is this supposed to be homophonous with 刺? Can we confirm the reading "là"?</p>
			<p>Comment Ken LUNDE UTC</p>
00639	<p>00639 口 30.21 24 — (1) UK-10242</p> <p>Trad 口晋曰余吕</p>	<p>Other HKSAR Hong Kong</p>	<p>According to the email dated 19 July 2018 from Mr. Chen Zhuang to all experts, the SC of 吕 will be unified to 7 as "IRG counting". Will the IRG consider including this as an entry in IRGN2221 to facilitate future review?</p> <p>On Thu, Jul 19, 2018 at 8:29 AM chen zhuang <chenzh-zhuang@163.com> wrote: Yes, I will fix them in next version. I think this caused by their "alternative SC and TS" when the pdf file was generated. I will try to unify all "alternative SC and TS" to "IRG counting". For instant, 03914 has 6,7 (SC) and 12,13 (TS), I will unify these data to 7 and 13 because 吕 is counted 7 for unification with 吕.</p>
03890	<p>03890 虫 142.11 17 — (1) UK-10598</p> <p>Simp 口虫眚</p>	<p>Comment Lee COLLINS Vietnam</p>	<p>It would be very useful to have a reading for this character.</p>
03872	<p>03872 虫 142.9 15 — (1) UK-10599</p> <p>Trad 口虫革</p>	<p>Comment Lee COLLINS Vietnam</p>	<p>How is this read?</p>
03926	<p>03926 行 144.8 14 丶 (3) UK-10676</p> <p>Trad 口彳忽于</p>	<p>Comment Lee COLLINS Vietnam</p>	<p>Is there a reading for this?</p>
03905	<p>03905 虫 142.15 21 乙 (5) UK-10698</p> <p>Trad 口虫口飞翟</p>	<p>Comment Lee COLLINS Vietnam</p>	<p>It would help to have a reading.</p>
01024	<p>01024 尸 44.6 9 丶 (4) V-F13BB</p> <p>Trad 日尺且</p>	<p>Other Lee COLLINS Vietnam</p>	<p>Note, our comment above is merely in reference to Vietnamese usage. We can accept V4-465E as a separate character based on the Zhuang evidence.</p>