## IRG Working Set 2017v6.0

## **Consolidated Comments**

## Unification

Sn	Image/Source	Comment Type	Description	
02229	02229 水 85.16 19 \ (4)	Unification Xieyang WANG Individual	02227	
		Unification Henry CHAN Individual	02227 水 85.16 19 \ (4)	v UCV rule [鹿,
			鹿 and 庶 is an extremely common systematic vi	ariation:
			鹿鹿	- <del></del>
			,,,,	D U+22256
			4.2	摭
			1/44	摭
			B02235: 准 U+6F09 B02235-001:	渡
			C06818: U+719D C06818-001:	)
			B04367: u+87B0 B04367-001:	摭 U+27433
				脏 U+2812D
				摭
				鏣
				磁
				壁
				<b></b>
				簸
			723	麁
			B04018: <b>苣</b> U+850D B04018-001:	蔗
			B05183: 山+911C B05183-003:	郎
			A04343: U+93D6 A04343-002:	霯
			B06213-004: 處 B06213-003:	惠
				競几
			****	麂
04150	04150 足157.5 12 × (4) V-F0CC3 Trad   田路電電力、	Oppose Unification Lee COLLINS Vietnam	The evidence shows that this is a simplified form character written □ 足枕, and is different in shap cognate with 跳 (U+27FD2).  In general, characters which contain the elemen additional mark, all have readings different from Hán-Việt. This indicates that they are meant to be native Vietnamese words with their own reading not Chinese. We could handle these cases by a reading mark, but we have not proposed that be are not many and 2) this method is not generally a separate mark. It's better to just separate them	t 欠 with an the original the treated as and nuance, dding a new cause 1) there recognized as

Sn	Image/Source	Comment Type	Description
03848	03848 虫 142.5 11、(4) V-F0D85 Trad   田虫軸型 ロカヽ	Oppose Unification Lee COLLINS Vietnam	The evidence shows that this is a simplified form of 蠍, different in shape and non-cognate with 2E4FB.  This character, and others which contain the element 冘 with an additional mark, all have readings different from the original Hán-Việt. This indicates that they are meant to be treated as native Vietnamese words with their own reading and nuance, not Chinese. We could handle these cases by adding a new reading mark, but we have not proposed that because 1) there are not many and 2) this method is not generally recognized as a separate mark. It's better to just separate them.
00525	00525 □ 30.11 14 ノ (3) V-F1D5E Trad   □□□禾夛	Oppose Unification Lee COLLINS Vietnam	V-F1D5E should not be unified with 鹇 (U+20F2A) because of differences in shape and being non cognate. Based on evidence provided by Prof. Shimizu Masaaki, a noted scholar of Tày, the elements 多 and 夛 are not considered interchangeable. Tày is often mixed with Vietnamese, the two components can be seen in a single document, with the Tày words overwhelmingly using the 夛 element and Vietnamese using 多. Conventional practice is to use a single font for such documents, not mix font by language, so separate encoding by font is not viable.
		Oppose Unification Lee COLLINS Vietnam	1.dau 通 表 表 数 数 数 数 数 数 数 数 数 数
00325	00325 ☐ 26.2 4 — (1) V-F1D84 Trad ☐ ☐ ☐ ☐	Oppose Unification Lee COLLINS Vietnam	The shapes are not identical and no one has offered any evidence that U+2B9F9 is cognate. Why is this pending?
04394	04394 酉 164.5 12 \ (4) V-F1E3D Trad   皿酉铀显示九\	Oppose Unification Lee COLLINS Vietnam	If you look closely at the evidence, you will see that this character, and others which contain the element 尤 with an additional mark, all have readings different from the original Hán-Việt. This indicates that they are meant to be treated as native Vietnamese words with their own reading an nuance, not Chinese. We could handle these cases by adding a new reading mark, but we have not proposed that because 1) there are not many and 2) this method is not generally recognized as a separate mark.

Sn	Image/Source	Comment Type	Description
00696	00696 ± 32.6 9、(4) V-FOC67 Trad   田土衣	Comment Eiso CHAN Individual	This character is also used as the variant of I® in Ningbo, Zhejiang.
		Comment Eiso CHAN Individual	In Ningbo Wu-dialect, 堰 reads as [i⁴4], and there are four pronunciations for 衣, [i⁵3], [i³5], [u⁵3] and [y⁵3], but [i⁵3] is the most common one, which is similar to [i⁴4].
			This information is copied from 吴語學堂. https://www.wugniu.com/search? char=%E5%A0%B0%E8%A1%A3&table=ningbo

Source Code released at <a href="https://github.com/hfhchan/irg-ws2017">https://github.com/hfhchan/irg-ws2017</a>.