Doc Type:	**Working Group Document**
Title:	**Request to revise the glyph for T-source ideographs**
Source:	**Lin Anning**
Status:	**Individual Contribution**
Action:	**For TCA**
Date:	**2026-11-15**

1. Introduction

The U+31D74 

was submitted to Working Set 2017, but I found that its glyph does not match the original evidence submitted.

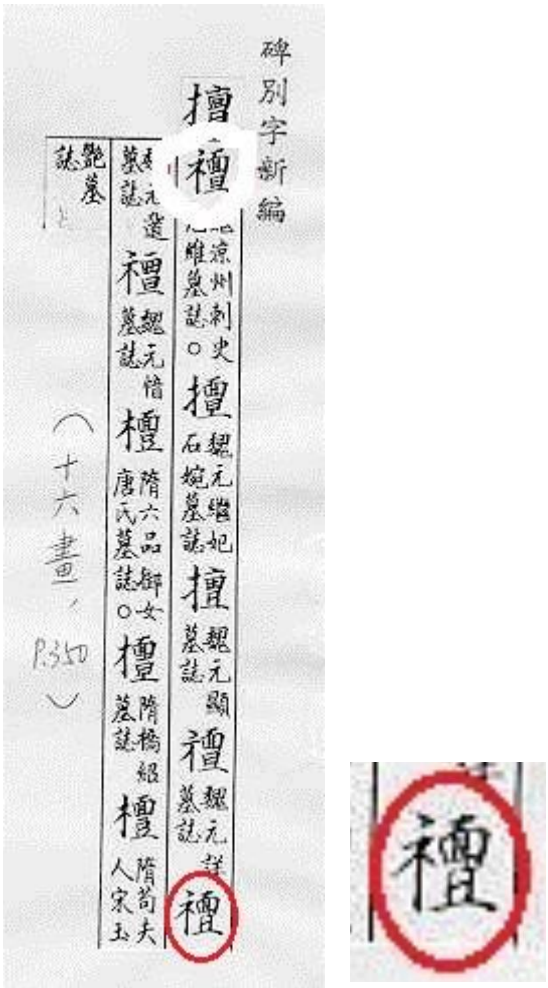


Fig.1 碑別字新編 https://hc.jsecs.org/irg/ws2017/app/?id=03115

The comment # 6421 on the Working Set 2017 also mentioned this issue. According to the original evidence, U+31D74 should be composed of ⿰ 礻 ⿱ 面 且 instead of ⿰ 礻 ⿱ 面 ⿱ 口 艹.
Similarly, I also found other evidence from the *Dictionary of Chinese Variants of the Ministry of Education* (教育部異體字字典).

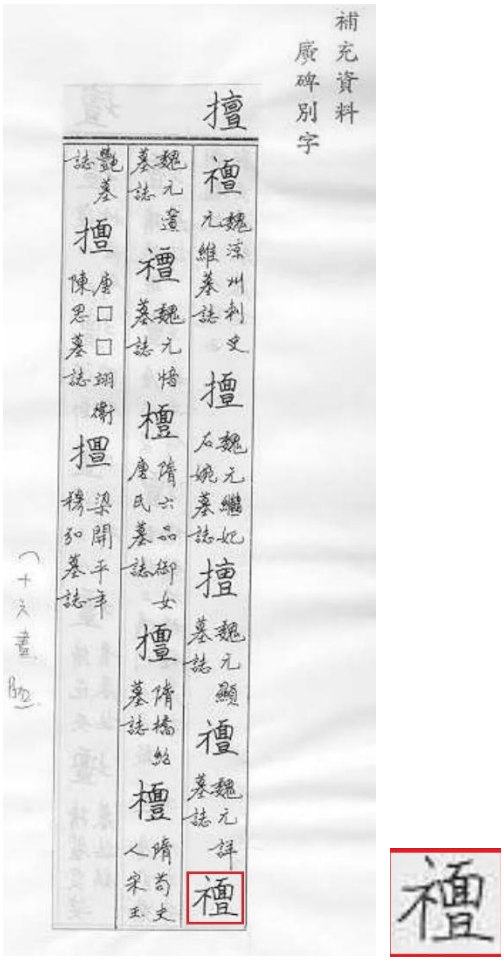


Fig.2 廣碑別字 https://dict.variants.moe.edu.tw/dictView.jsp?ID=18060

Both pieces of evidence indicate that the character originates from 魏元□辶□九首墓誌, and these evidence all indicate that it is composed of □礻□面且.



Fig.3 魏元□辶□九首墓誌

The following is 魏故使持節征東將軍青州刺史元君墓誌, the original source of this character glyph.

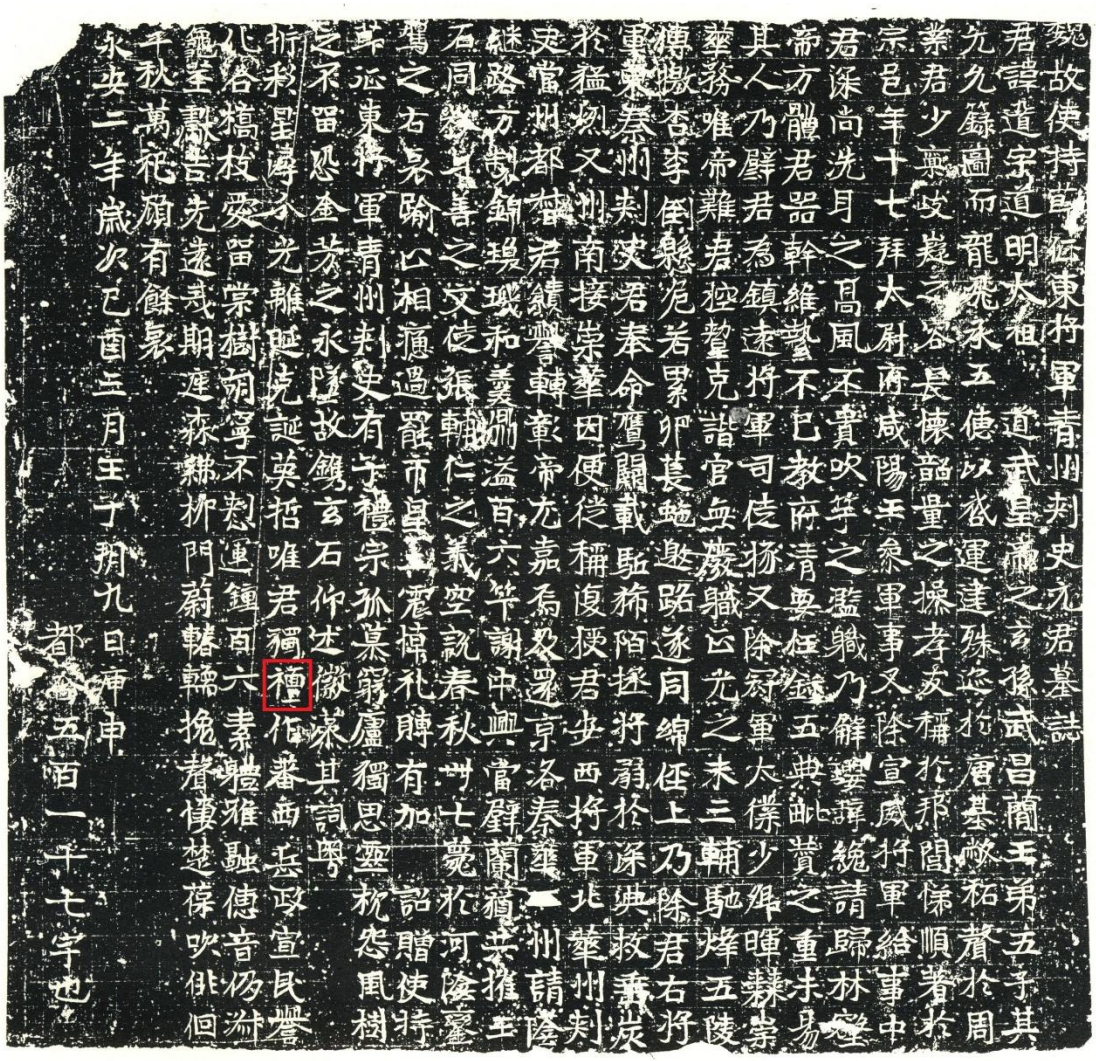


Fig. 4 魏故使持節征東將軍青州刺史元君墓誌

http://csid.zju.edu.cn/tomb/stone/detail?id=40288b955ab29f4b015b9fa0db740299&rubbingId=40288b955ab29f4b015b9fa0db7e029a

Due to the unclear image, it is necessary to consider the glyph.

About U+28DB3 𨶙, Dr. Ken Lunde checked the history, and found that this T-source representative glyph issue was introduced in Unicode Version 6.0 (2010).



In addition, I found the glyph for Unicode Version 5.2 (2009).

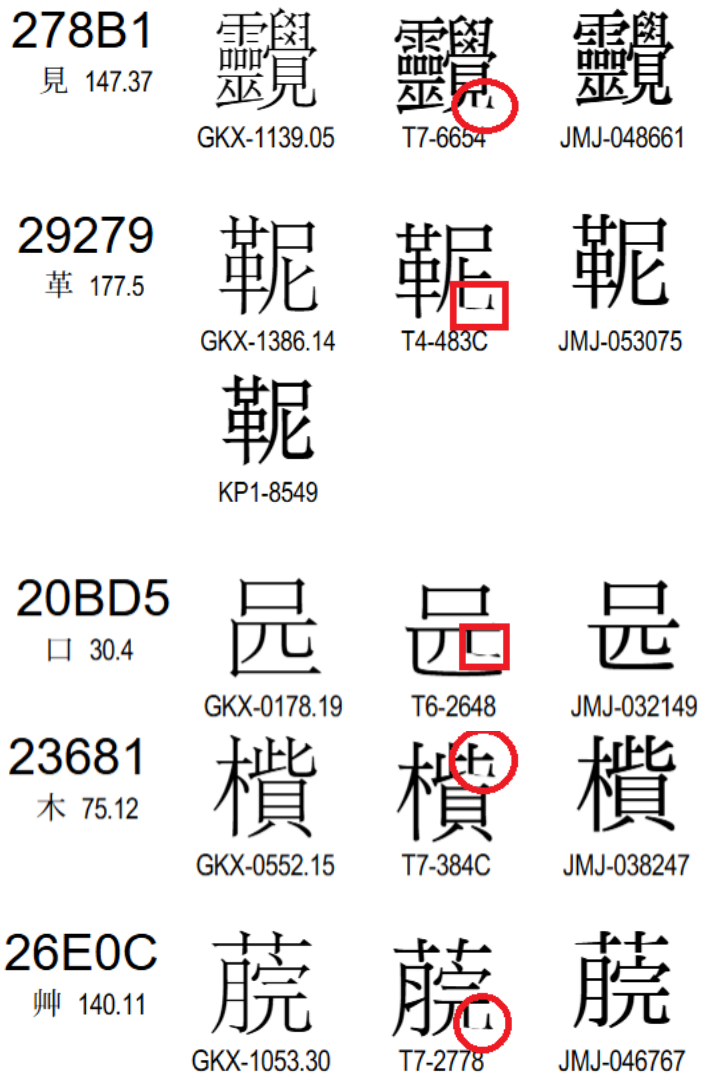


I think it may have been caused by small issue while making the T-source glyph. Given that this issue has existed for 16 years, I hope TCA could update the glyph. By the way, there seems to be a small issue with the glyph on the CNS website as well.



Fig. 5 https://www.cns11643.gov.tw/wordView.jsp?ID=287858

The same issues has the following characters.



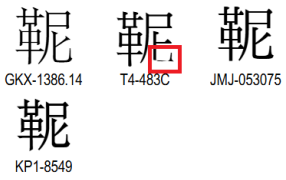
2. Reference glyph and metadata

Code Point	Current	Suggested
U+31D74	禮	禮

For U+31D74, if TCA decides to update the T-source representative glyph, the following metadata needs to be updated:

kRSUnicode: 113.15 → 113.13

kTotalStrokes: 20 → 18

T-source representative glyph issue. (6)	
28DB3 門 169.12  GKX-1342.06 T4-6472	278B1 見 147.37  GKX-1139.05 T7-6654 JMJ-048661
29279 革 177.5  GKX-1386.14 T4-483C JMJ-053075 KP1-8549	20BD5 口 30.4  GKX-0178.19 T6-2648 JMJ-032149
23681 木 75.12  GKX-0552.15 T7-384C JMJ-038247	26E0C 艸 140.11  GKX-1053.30 T7-2778 JMJ-046767

3. Other

Thanks to Dr. Ken Lunde and Selena for their valuable suggestions.

Thanks to Ma Shijie for providing the evidence.

Thanks to Chiang Chi-Ying, Wang Roy, 星海夢予你 for providing other issues.

The URL of the T-source data points are

https://www.cns11643.gov.tw/wordView.jsp?ID=1260068 (U+31D74/T13-3A24)

https://www.cns11643.gov.tw/wordView.jsp?ID=287858 (U+28DB3/T4-6472)

https://www.cns11643.gov.tw/wordView.jsp?ID=484948 (U+278B1/T7-6654)

https://www.cns11643.gov.tw/wordView.jsp?ID=280636 (U+29279/T4-483C)

https://www.cns11643.gov.tw/wordView.jsp?ID=403016 (U+20BD5/T6-2648)

https://www.cns11643.gov.tw/wordView.jsp?ID=473164 (U+23681/T7-384C)

https://www.cns11643.gov.tw/wordView.jsp?ID=468856 (U+26E0C/T7-2778)

By the way, the □辶⺕九首 has not been encoded, and □辶⺕九首 is a variant of 馗.



Fig. 6 毛遠明: 《漢魏六朝碑刻異體字典》, p. 488

(EoD)