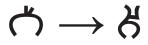
Universal Multiple-Octet Coded Character Set International Organization for Standardization Organisation Internationale de Normalisation Международная организация по стандартизации

Doc Type:Working Group DocumentTitle:Proposal to revise the glyph of one Old Turkic characterSource:Michael Everson and Andrew WestStatus:Individual ContributionAction:For consideration by JTC1/SC2/WG2 and UTCDate:2021-08-24Refer to:N3357R2 (L2/08-071)

This document requests the replacement of the glyph of U+10C470LD TURKIC LETTER ORKHON OT. The letter in question occurs only in the the *Irk Bitig* $flkr \times JH \in IFF \times JHF$ 'Book of Omens' (British Library Or.8212/161); it occurs three times there, in Omens 17, 45, and 53. Its glyph was encoded on the basis of the glyphs in Tekin 1968 (Figure 1c in N3357R2, Figure 1 below) and von Gabain 1941 (Figure 2 in N3357R2 and below). Neither is a good representation of the glyph as it actually occurs in the manuscript, and no inscriptional form of it is known. The change requested is simply a replacement as shown here. Figures 3, 4, and 5 show the letter as it occurs in the manuscript. The glyph in Figure 4 is the clearest and is the model for the glyph correction proposed:



Bibliography

Tekin, Talât. [1968]. A grammar of Orkhon Turkic. Bloomington: Indiana University.

——. 1993. Irk Bitig (the book of omens). Wiesbaden: Otto Harrassowitz. ISBN 3-447-03426-2 von Gabain, A. 1941. Alttürkische Grammatik mit Bibliographie, Lesestücken und Wörterverzeichnis, auch Neutürkisch. Mit vier Schrifttafeln und sieben Schriftproben. (Porta Linguarum Orientalium; 23) Leipzig: Otto Harrassowitz.

Figures.

Venisei inscriptions, and in the manuscripts found in **Eastern** Turkestan: $\Upsilon = s^1$ (in back-vocalic words), $\Upsilon = \frac{1}{2}$ (closed e), \diamondsuit , $\bigcirc = g^1$, β , $\Im = up$ (in the manuscripts), $\Upsilon = ot$ in <u>Irq Bitig</u>), $\land = \underline{s}$.

Figure 1. Notes on additional Old Turkic letters, from Tekin1968.

Orchon I, II Orchon III [O, T] [Hss.] Orchon I, II Orchon III [O, T] [Hss.] Jenissei [Ta] Jenissei [Ta] =1 **S**; oder 2nч -[= H] = J H H H H H a=ä 1 =[=**f**] **\$**a, **X**ä = odør $\mathbf{O} \mathbf{\Phi}^1 \eta$ ٥ŋ [=]] ğ e 1 und Yr 2n *i=i* f = [=**ʃ**] = | ⁰ny **)**. -∋[=∋] -; XXXVII€ 0=4 > } = [= **>**] = °nč ö=ü N M 4= [+(V=]4 ^{1}y D =[=D] = 0 0 ⁰nt v[0 @; 0[=] =⁰nd Ť ⊙] ^{2}y 9[=9] [**?**] =P °p 1 = 100JS[=8]= ð =>いうつ ²b X ¥ [○¥ X, [6%] op = up\$[*?] * T **2**] =[=**,,**]= 1q ЧЧ = N $0\dot{c} = 0\dot{g}$ =[=λ] = λ $iq = qi \in [0]$ - $[= \square]$ -;XXXVII) ič = iğ Y [=] [=] oq = uq-[=↓] î 1d = 2 33 • =q0=qu ²d X =[=+] 17 4 - 4 4 4 = Ъy ¥ [T '|'] = 2r=[=ቸ ፓንንታ] = Υ 1 + 9=[35]5=[90] 9 ^{2}g ۴ [0 1₈ ¥[¥≯] **% K W** 0T=¥] ²k ٩ =?[~~]=? ? ²8 1 = [=]] ök = ük = kö= kü f R [B] [B] 0*ğ* |¥[Ÿ Ÿ] =¥[=*] ų J . = 1 22 Ý **=**[**-Υ**] \$[0 **\$**; . 11 ôô[=&] &[¥] °ld - XXXIII, [=] = 074 ot = ut[K] XXXVII °m ≫[0X)] =[=**}**] =[**)**(0] =4 "t n ¹n) °z ∦ ๚ भ[๚] भ[=∦₩] 4 4 4 4 • -

Figure 2. Table of Old Turkic letters in Orkhon and Yenisei, taken from von Gabain 1941.

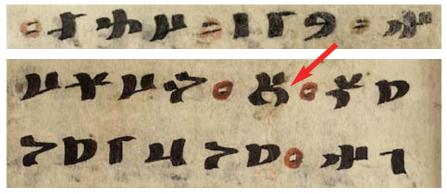


Figure 3. Omen #17 from BL Or.8212/161, ff. 17v–18r. Transcription and translation on the third and fourth lines below are based on Tekin 1993:12–13.

y²is²·öza·y¹s¹·OT·k²öšöpn²· yiş üzä yaş OT körüpän Having seen fresh grass on a mountain pasture

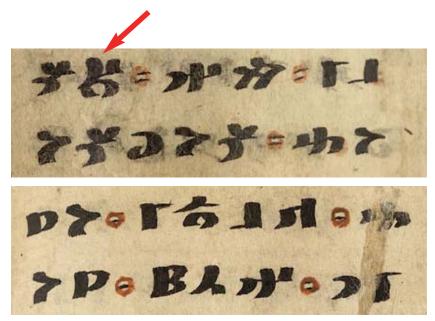


Figure 4. Omen #45, from BL Or.8212/161, f. 39r-39v. Transcription and translation on the third and fourth lines below are based on Tekin 1993:20–21.

・**おそくや:そくらそくや:トレ会コ:くロ**フC: ・<mark>ら</mark>とくH・とくらとくH・トレ&1・C

•OTs¹oz·s¹ob¹s¹oz·k¹l¹t¹i·oy¹in¹· OTsuz subsuz kaltı uyın? How shall I be able [to manage] without water and grass?

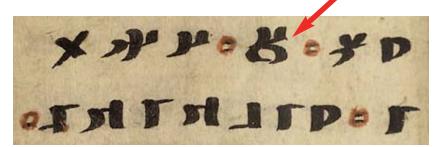


Figure 5. Omen #53, BL Or.8212/161, f. 46r. Transcription and translation on the third and fourth lines below are based on Tekin 1993:22–23.

₩ % : * * * * * * * * * 02.8.14X1.

y¹s¹·OT·ön²d²i· yaş OT·ündi· The fresh grass sprouted