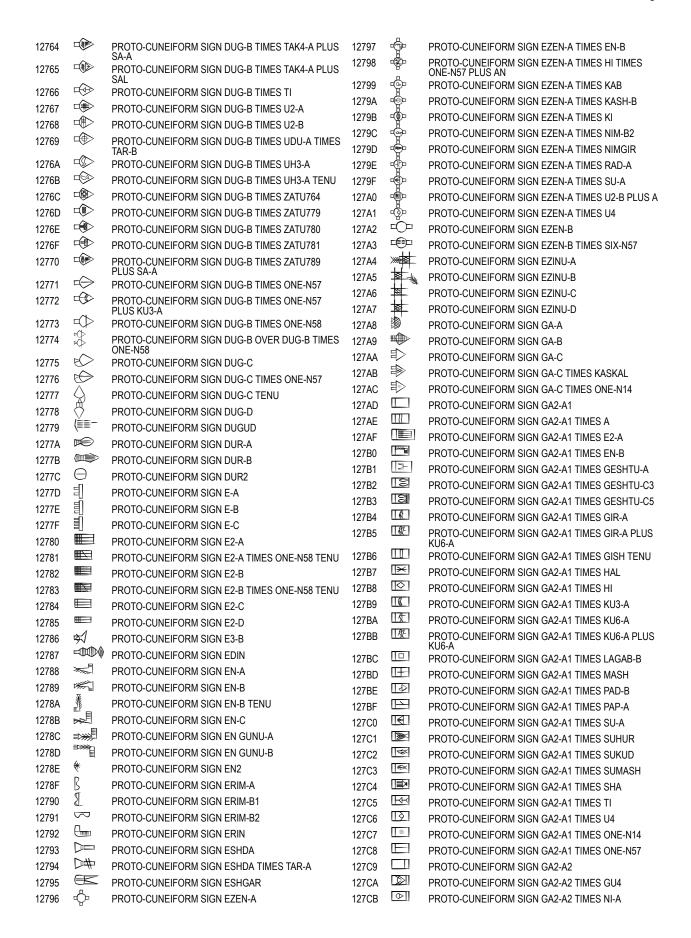
40000))		40000	\prec	
12690	{	PROTO-CUNEIFORM SIGN A	126C6	$\stackrel{\rightarrow}{\rightarrow}$	PROTO-CUNEIFORM SIGN BAD OVER BAD
12691		PROTO-CUNEIFORM SIGN A TIMES EN-A	126C7		PROTO-CUNEIFORM SIGN BAD3-A
12692	(i)	PROTO-CUNEIFORM SIGN A TIMES SHUBUR	126C8	*	PROTO-CUNEIFORM SIGN BAD3-B1
12693	121	PROTO-CUNEIFORM SIGN A TIMES ZATU672	126C9	- * ₽	PROTO-CUNEIFORM SIGN BAD3-B2
12694	\-\	PROTO-CUNEIFORM SIGN A TIMES ONE-N14	126CA		PROTO-CUNEIFORM SIGN BAHAR2-A
12695	>	PROTO-CUNEIFORM SIGN A2	126CB		PROTO-CUNEIFORM SIGN BAHAR2-B
12696		PROTO-CUNEIFORM SIGN AB-A	126CC		PROTO-CUNEIFORM SIGN BAHAR2-C
12697		PROTO-CUNEIFORM SIGN AB-A TIMES A TENU	126CD	(10)	PROTO-CUNEIFORM SIGN BALA-A
12698		PROTO-CUNEIFORM SIGN AB-A TIMES ASH2	126CE	$\leftrightarrow \leftarrow$	PROTO-CUNEIFORM SIGN BALA-B
12699		PROTO-CUNEIFORM SIGN AB-A TIMES SHE-A OVER	126CF		PROTO-CUNEIFORM SIGN BALAG
1269A	呵	SHE-A PROTO-CUNEIFORM SIGN AB-A TIMES ZATU659	126D0	-	PROTO-CUNEIFORM SIGN BAN-A
1269B	1	PROTO-CUNEIFORM SIGN AB-A TIMES ONE-N4	126D1	~~	PROTO-CUNEIFORM SIGN BAN-B
1269C	<i>7</i>	PROTO-CUNEIFORM SIGN AB-A GUNU	126D2	$\langle \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	PROTO-CUNEIFORM SIGN BANSHUR-A
1269D	Ä	PROTO-CUNEIFORM SIGN AB-B	126D3	\bigotimes	PROTO-CUNEIFORM SIGN BANSHUR-A TENU
	6		126D4	\leftarrow	PROTO-CUNEIFORM SIGN BANSHUR-B1
1269E 1269F	É	PROTO-CUNEIFORM SIGN AB2	126D5		PROTO-CUNEIFORM SIGN BANSHUR-B2
	₹ □	PROTO-CUNEIFORM SIGN AB2 TIMES TWO-N14	126D6	\bowtie	PROTO-CUNEIFORM SIGN BANSHUR-C
126A0	- "	PROTO-CUNEIFORM SIGN ABZU	126D7		PROTO-CUNEIFORM SIGN BAPPIR-A
126A1		PROTO-CUNEIFORM SIGN AD-A	126D8		PROTO-CUNEIFORM SIGN BAPPIR-B
126A2		PROTO-CUNEIFORM SIGN AD-B	126D9		PROTO-CUNEIFORM SIGN BAPPIR-C
126A3	$\frac{1}{2}$	PROTO-CUNEIFORM SIGN AD-C	126DA		PROTO-CUNEIFORM SIGN BAPPIR-D
126A4		PROTO-CUNEIFORM SIGN ADAB			
126A5		PROTO-CUNEIFORM SIGN ADDA	126DB		PROTO-CUNEIFORM SIGN BAPPIR-E
126A6		PROTO-CUNEIFORM SIGN AGAR2	126DC		PROTO-CUNEIFORM SIGN BAPPIR-F
126A7		PROTO-CUNEIFORM SIGN AK-A	126DD		PROTO-CUNEIFORM SIGN BAR
126A8		PROTO-CUNEIFORM SIGN AK-B	126DE		PROTO-CUNEIFORM SIGN BARA2-A
126A9		PROTO-CUNEIFORM SIGN AL	126DF	****	PROTO-CUNEIFORM SIGN BARA2-B
126AA		PROTO-CUNEIFORM SIGN ALAN-A	126E0	455	PROTO-CUNEIFORM SIGN BARA3
126AB		PROTO-CUNEIFORM SIGN ALAN-B	126E1	***	PROTO-CUNEIFORM SIGN BIR-A
126AC		PROTO-CUNEIFORM SIGN ALAN-C	126E2	**************************************	PROTO-CUNEIFORM SIGN BIR-B
126AD		PROTO-CUNEIFORM SIGN ALAN-E	126E3		PROTO-CUNEIFORM SIGN BIR-C
126AE	TE	PROTO-CUNEIFORM SIGN ALIM	126E4	{	PROTO-CUNEIFORM SIGN BIR3-A
126AF	<u>></u>	PROTO-CUNEIFORM SIGN AM-A	126E5	\sim	PROTO-CUNEIFORM SIGN BIR3-B
126B0		PROTO-CUNEIFORM SIGN AM-B	126E6	K	PROTO-CUNEIFORM SIGN BIR3-C
126B1	*	PROTO-CUNEIFORM SIGN AMA-A	126E7	>> —	PROTO-CUNEIFORM SIGN BU-A
126B2		PROTO-CUNEIFORM SIGN AMA-A TIMES E2-A	126E8	×	PROTO-CUNEIFORM SIGN BU-A JOINING DU6-A
126B3	*	PROTO-CUNEIFORM SIGN AMA-B	126E9	× (PROTO-CUNEIFORM SIGN BU-A JOINING KI
126B4	\sum	PROTO-CUNEIFORM SIGN AMAR	126EA	$\Rightarrow \Rightarrow $	PROTO-CUNEIFORM SIGN BU-A TIMES A
126B5		PROTO-CUNEIFORM SIGN AMAR TIMES TAR-C	126EB	**	PROTO-CUNEIFORM SIGN BU-A OVER BU-A BESIDE
126B6	\$200*	PROTO-CUNEIFORM SIGN AMAR OVER AMAR	126EC	A	NA2-A PROTO-CUNEIFORM SIGN BU-A CROSSING BU-A
126B7	*	PROTO-CUNEIFORM SIGN AN	IZULU	,≱!⊧ x	BESIDE NA2-A NUTILLU
126B8	ΣŖ	PROTO-CUNEIFORM SIGN ANSHE-A	126ED	Y	PROTO-CUNEIFORM SIGN BU-B
126B9	\mathbf{z}	PROTO-CUNEIFORM SIGN ANSHE-B	126EE	(III)	PROTO-CUNEIFORM SIGN BU3
126BA		PROTO-CUNEIFORM SIGN ANSHE-C	126EF	===	PROTO-CUNEIFORM SIGN BULUG
126BB	(2)	PROTO-CUNEIFORM SIGN ANSHE-E	126F0	\Leftrightarrow	PROTO-CUNEIFORM SIGN BULUG3
126BC		PROTO-CUNEIFORM SIGN ANSHE-F	126F1	Þ	PROTO-CUNEIFORM SIGN BUR-A
126BD		PROTO-CUNEIFORM SIGN APIN-A	126F2	₿	PROTO-CUNEIFORM SIGN BUR-B
126BE	A.	PROTO-CUNEIFORM SIGN APIN-B	126F3		PROTO-CUNEIFORM SIGN BUR-C
126BF	首	PROTO-CUNEIFORM SIGN APIN-C	126F4	₽	PROTO-CUNEIFORM SIGN BUR-D
126C0	> □	PROTO-CUNEIFORM SIGN ARARMA2-A	126F5	$\stackrel{\blacktriangleright}{\longrightarrow}$	PROTO-CUNEIFORM SIGN BUR2
126C1	OF	PROTO-CUNEIFORM SIGN ASAR	126F6		PROTO-CUNEIFORM SIGN DA-A
126C2	CE!	PROTO-CUNEIFORM SIGN AZ	126F7		PROTO-CUNEIFORM SIGN DA-B
126C3	₩.	PROTO-CUNEIFORM SIGN AZU	126F8	\sim	PROTO-CUNEIFORM SIGN DA-C
126C4	\leftarrow	PROTO-CUNEIFORM SIGN BA	126F9	1	PROTO-CUNEIFORM SIGN DA-D
126C5	$\overline{}$	PROTO-CUNEIFORM SIGN BAD	126FA	$\xrightarrow{\longrightarrow}$	PROTO-CUNEIFORM SIGN DAH
000		contain ordinario	0.71	,	

	43			/\$X\$	
126FB	E N	PROTO-CUNEIFORM SIGN DAM	12730		PROTO-CUNEIFORM SIGN DUB-C
126FC	×	PROTO-CUNEIFORM SIGN DANNA	12731	=	PROTO-CUNEIFORM SIGN DUB-D
126FD		PROTO-CUNEIFORM SIGN DAR-A	12732	===	PROTO-CUNEIFORM SIGN DUB-E
126FE	1 	PROTO-CUNEIFORM SIGN DAR-A TIMES A	12733		PROTO-CUNEIFORM SIGN DUB-F
126FF	₹ ″	PROTO-CUNEIFORM SIGN DAR-B	12734		PROTO-CUNEIFORM SIGN DUB-H
12700	"利"	PROTO-CUNEIFORM SIGN DAR-C	12735	ФП	PROTO-CUNEIFORM SIGN DUB NUTILLU-A TIMES ONE-N58 FORM A
12701	350	PROTO-CUNEIFORM SIGN DARA3-A	12736		PROTO-CUNEIFORM SIGN DUB NUTILLU-A TIMES
12702	R	PROTO-CUNEIFORM SIGN DARA3-B			ONE-N58 FORM B
12703	3	PROTO-CUNEIFORM SIGN DARA3-C	12737	4_1	PROTO-CUNEIFORM SIGN DUB NUTILLU-B TIMES ONE-N58-A
12704	3	PROTO-CUNEIFORM SIGN DARA3-C TIMES KAR2	12738		PROTO-CUNEIFORM SIGN DUB2
12705	3	PROTO-CUNEIFORM SIGN DARA3-C TIMES KAR2 PLUS	12739	$\equiv \triangleright$	PROTO-CUNEIFORM SIGN DUG-A
12706	-67	SHE-A PROTO-CUNEIFORM SIGN DARA3-D	1273A		PROTO-CUNEIFORM SIGN DUG-A TIMES KU6-A
12700		PROTO-CUNEIFORM SIGN DARAS-D TIMES KAR2 PLUS	1273B		PROTO-CUNEIFORM SIGN DUG-A TIMES NAGA-A
12/0/		SHE-A	1273C		PROTO-CUNEIFORM SIGN DUG-A TIMES U2-A
12708		PROTO-CUNEIFORM SIGN DARA3-D TIMES KAR2-B	1273D		PROTO-CUNEIFORM SIGN DUG-A TIMES U2-B
12709	\boxtimes	PROTO-CUNEIFORM SIGN DARA4-A1	1273E		PROTO-CUNEIFORM SIGN DUG-A TIMES ONE-N57
1270A		PROTO-CUNEIFORM SIGN DARA4-A2	1273F		PROTO-CUNEIFORM SIGN DUG-B
1270B		PROTO-CUNEIFORM SIGN DARA4-A3	12740		PROTO-CUNEIFORM SIGN DUG-B TIMES AB2
1270C		PROTO-CUNEIFORM SIGN DARA4-B	12741		PROTO-CUNEIFORM SIGN DUG-B TIMES ANSHE-B
1270D	Ħ	PROTO-CUNEIFORM SIGN DARA4-C	12742		PROTO-CUNEIFORM SIGN DUG-B TIMES ANSHE-D
1270E		PROTO-CUNEIFORM SIGN DARA4-C1	12743		PROTO-CUNEIFORM SIGN DUG-B TIMES BALA-A
1270F		PROTO-CUNEIFORM SIGN DARA4-C2	12743		PROTO-CUNEIFORM SIGN DUG-B TIMES BIR3-C
12710		PROTO-CUNEIFORM SIGN DARA4-C3	12744		PROTO-CUNEIFORM SIGN DUG-B TIMES DIN
12711		PROTO-CUNEIFORM SIGN DARA4-C4	12745		PROTO-CUNEIFORM SIGN DUG-B TIMES DIN
12712		PROTO-CUNEIFORM SIGN DARA4-C5	12740		REVERSED
12713	< ■	PROTO-CUNEIFORM SIGN DARA4-D	12747		PROTO-CUNEIFORM SIGN DUG-B TIMES GA-A
12714	♦	PROTO-CUNEIFORM SIGN DI	12748		PROTO-CUNEIFORM SIGN DUG-B TIMES GA-B
12715	\bigoplus	PROTO-CUNEIFORM SIGN DI TENU	12749		PROTO-CUNEIFORM SIGN DUG-B TIMES GESHTU-A
12716		PROTO-CUNEIFORM SIGN DIB	1274A		PROTO-CUNEIFORM SIGN DUG-B TIMES GESHTU-B
12717	9	PROTO-CUNEIFORM SIGN DILMUN	1274B		PROTO-CUNEIFORM SIGN DUG-B TIMES GI6
12718	₩	PROTO-CUNEIFORM SIGN DIM-A	1274C		PROTO-CUNEIFORM SIGN DUG-B TIMES GISH
12719	$\triangle \bigcirc$	PROTO-CUNEIFORM SIGN DIM-B	1274D		PROTO-CUNEIFORM SIGN DUG-B TIMES HI
1271A	->>>	PROTO-CUNEIFORM SIGN DIM-C	1274E		PROTO-CUNEIFORM SIGN DUG-B TIMES HI GUNU-A
1271B	\triangleright	PROTO-CUNEIFORM SIGN DIN	1274F		PROTO-CUNEIFORM SIGN DUG-B TIMES KASKAL
1271C	\triangleright	PROTO-CUNEIFORM SIGN DIN TIMES ONE-N58	12750		PROTO-CUNEIFORM SIGN DUG-B TIMES KU6-A
1271D	\forall	PROTO-CUNEIFORM SIGN DIN TENU	12751		PROTO-CUNEIFORM SIGN DUG-B TIMES KUR-A
1271E	$\stackrel{\checkmark}{\dashv}$	PROTO-CUNEIFORM SIGN DU	12752		PROTO-CUNEIFORM SIGN DUG-B TIMES KUR-B
1271E	M	PROTO-CUNEIFORM SIGN DU TIMES ONE-N58 TENU	12753		PROTO-CUNEIFORM SIGN DUG-B TIMES KUR GUNU-A
			12754		PROTO-CUNEIFORM SIGN DUG-B TIMES LAM-A
12720	A	PROTO-CUNEIFORM SIGN DU GUNU	12755		PROTO-CUNEIFORM SIGN DUG-B TIMES MASH
12721	4	PROTO-CUNEIFORM SIGN DUG-A	12756		PROTO-CUNEIFORM SIGN DUG-B TIMES NAGA-A
12722		PROTO-CUNEIFORM SIGN DU6-A TIMES ONE-N58	12757		PROTO-CUNEIFORM SIGN DUG-B TIMES NAM2
12723	€	PROTO-CUNEIFORM SIGN DU6-B	12758		PROTO-CUNEIFORM SIGN DUG-B TIMES SA-A
12724		PROTO-CUNEIFORM SIGN DU6-C	12759		PROTO-CUNEIFORM SIGN DUG-B TIMES SA-A PLUS GI
12725	\Leftrightarrow	PROTO-CUNEIFORM SIGN DU7	1275A		PROTO-CUNEIFORM SIGN DUG-B TIMES SI4-A
12726	(PROTO-CUNEIFORM SIGN DU8-A	1275B		PROTO-CUNEIFORM SIGN DUG-B TIMES SI4-A PLUS X
12727	\bigcirc	PROTO-CUNEIFORM SIGN DU8-B	1275C		PROTO-CUNEIFORM SIGN DUG-B TIMES SIG2-A1
12728	\propto	PROTO-CUNEIFORM SIGN DU8-C	1275D	-⊗ >	PROTO-CUNEIFORM SIGN DUG-B TIMES SIG2-A2
12729	E	PROTO-CUNEIFORM SIGN DU8-C TIMES AB2	1275E		PROTO-CUNEIFORM SIGN DUG-B TIMES SIG7
1272A	(X)	PROTO-CUNEIFORM SIGN DU8-C TIMES AMAR	1275E		PROTO-CUNEIFORM SIGN DUG-B TIMES SUHUR
1272B	⊗ <	PROTO-CUNEIFORM SIGN DU8-C TIMES HI	12760		PROTO-CUNEIFORM SIGN DUG-B TIMES SHAH2-A
1272C	(EX	PROTO-CUNEIFORM SIGN DU8-C TIMES UDU-A	12760		PROTO-CUNEIFORM SIGN DUG-B TIMES SHE-A
1272D		PROTO-CUNEIFORM SIGN DU8-C GUNU	12761		PROTO-CUNEIFORM SIGN DUG-B TIMES SHE-A PLUS
1272E	=	PROTO-CUNEIFORM SIGN DUB-A	12102		NAM2
1272F		PROTO-CUNEIFORM SIGN DUB-B	12763		PROTO-CUNEIFORM SIGN DUG-B TIMES TAK4-A



40700	∑	PROTO OUNEIFORM OLONG OAG AG TIMEG OULLIER	40004	√ #[PROTO OUNIFIEODM OLON OLTIMEO NAMO
127CC		PROTO-CUNEIFORM SIGN GA2-A2 TIMES SUHUR	12801	}	PROTO-CUNEIFORM SIGN GI TIMES NAM2
127CD 127CE		PROTO-CUNEIFORM SIGN GA2-A2 TIMES SHE3	12802		PROTO-CUNEIFORM SIGN GI TIMES SIG2-D1
12/CE		PROTO-CUNEIFORM SIGN GA2-A2 TIMES SHE3 PLUS GU4	12803		PROTO-CUNEIFORM SIGN GLTIMES SHE3
127CF		PROTO-CUNEIFORM SIGN GA2-A3	12804	J.,	PROTO-CUNEIFORM SIGN GI TIMES ONE-N14
127D0		PROTO-CUNEIFORM SIGN GA2-A4	12805		PROTO-CUNEIFORM SIGN GI TIMES ONE-N58 TENU PROTO-CUNEIFORM SIGN GI OVER GI
127D1		PROTO-CUNEIFORM SIGN GA2-B	12806		
127D2		PROTO-CUNEIFORM SIGN GA2-B TIMES DUB-A	12807		PROTO-CUNEIFORM SIGN GI OVER GI TIMES GISH TENU
127D3	(□ ⊠	PROTO-CUNEIFORM SIGN GA2-B TIMES DUB-B	12808	St.	PROTO-CUNEIFORM SIGN GI OVER GI OVER GI
127D4	(#)	PROTO-CUNEIFORM SIGN GA2-B TIMES KU6-A	12809	*	PROTO-CUNEIFORM SIGN GI TENU
127D5		PROTO-CUNEIFORM SIGN GA2-B TIMES ZATU659	1280A	M	PROTO-CUNEIFORM SIGN GI4-A
127D6		PROTO-CUNEIFORM SIGN GA2-C	1280B	W. W.	PROTO-CUNEIFORM SIGN GI4-A TIMES A
127D7	\bowtie	PROTO-CUNEIFORM SIGN GAAR-A1	1280C	#	PROTO-CUNEIFORM SIGN GI4-B
127D8	\mathbb{X}	PROTO-CUNEIFORM SIGN GAAR-A2	1280D	\overrightarrow{a}	PROTO-CUNEIFORM SIGN GI4-B OVER GI4-B
127D9	X	PROTO-CUNEIFORM SIGN GAAR-B1	1280E	⟨≣≣	PROTO-CUNEIFORM SIGN GI6
127DA	X	PROTO-CUNEIFORM SIGN GAAR-B2	1280F		PROTO-CUNEIFORM SIGN GIBIL
127DB	\$	PROTO-CUNEIFORM SIGN GADA-A	12810	A)	PROTO-CUNEIFORM SIGN GIR-A
127DC	\triangleleft	PROTO-CUNEIFORM SIGN GADA-B GUNU	12811	\$	PROTO-CUNEIFORM SIGN GIR-B
127DD		PROTO-CUNEIFORM SIGN GAL-A	12812	*	PROTO-CUNEIFORM SIGN GIR-C
127DE		PROTO-CUNEIFORM SIGN GAL-B	12813	\rightarrow	PROTO-CUNEIFORM SIGN GIR2-A
127DF		PROTO-CUNEIFORM SIGN GALGA-A	12814	Q	PROTO-CUNEIFORM SIGN GIR3-A
127E0		PROTO-CUNEIFORM SIGN GAN-A	12815	70	PROTO-CUNEIFORM SIGN GIR3-A TIMES SHE-B
127E1		PROTO-CUNEIFORM SIGN GAN-B	12816	P	PROTO-CUNEIFORM SIGN GIR3-B
127E2		PROTO-CUNEIFORM SIGN GAN-C	12817	R	PROTO-CUNEIFORM SIGN GIR3-C
127E3		PROTO-CUNEIFORM SIGN GAN-C TIMES DIN	12818	2	PROTO-CUNEIFORM SIGN GIR3-C TIMES SHE3
127E4		PROTO-CUNEIFORM SIGN GAN-C TIMES HI	12819	T	PROTO-CUNEIFORM SIGN GIR3 GUNU-A
127E5		PROTO-CUNEIFORM SIGN GAN-C TIMES HI PLUS DIN	1281A	2	PROTO-CUNEIFORM SIGN GIR3 GUNU-B
127E6		PROTO-CUNEIFORM SIGN GAN-C TIMES KASH-C	1281B	28	PROTO-CUNEIFORM SIGN GIR3 GUNU-C
127E7		PROTO-CUNEIFORM SIGN GAN-C TIMES KUR-A PLUS A	1281C		PROTO-CUNEIFORM SIGN GISAL-A
127E8		PROTO-CUNEIFORM SIGN GAN-C TIMES LAGAB-B	1281D		PROTO-CUNEIFORM SIGN GISAL-B
127E9		PROTO-CUNEIFORM SIGN GAN-C TIMES SIG7	1281E		PROTO-CUNEIFORM SIGN GISH
127EA		PROTO-CUNEIFORM SIGN GAN-C TIMES ZATU777	1281F		PROTO-CUNEIFORM SIGN GISH TIMES DIN PLUS DIN
127EB		PROTO-CUNEIFORM SIGN GAN-C TIMES FOUR-N57 PLUS GAR	12820		FORM A PROTO-CUNEIFORM SIGN GISH TIMES DIN PLUS DIN
127EC	=	PROTO-CUNEIFORM SIGN GAN-D TIMES GESHTU-A	12821		FORM B PROTO-CUNEIFORM SIGN GISH TIMES DIN PLUS DIN
127ED		PROTO-CUNEIFORM SIGN GAN2		,	FORM C
127EE	D	PROTO-CUNEIFORM SIGN GAR	12822	+	PROTO-CUNEIFORM SIGN GISH TIMES SHU2 FORM A
127EF	₽	PROTO-CUNEIFORM SIGN GAR GUNU-A	12823		PROTO-CUNEIFORM SIGN GISH TIMES SHU2 FORM B
127F0	₿	PROTO-CUNEIFORM SIGN GAR GUNU-B	12824		PROTO-CUNEIFORM SIGN GISH TENU
127F1	₿	PROTO-CUNEIFORM SIGN GAR GUNU-C	12825		PROTO-CUNEIFORM SIGN GISH3-A
127F2	*	PROTO-CUNEIFORM SIGN GAR3	12826		PROTO-CUNEIFORM SIGN GISH3-A OVER GISH3-A
127F3		PROTO-CUNEIFORM SIGN GARA2-A	12827		PROTO-CUNEIFORM SIGN GISH3-B
127F4	(E)	PROTO-CUNEIFORM SIGN GAZI	12828		PROTO-CUNEIFORM SIGN GISHGAL
127F5	\rightarrow	PROTO-CUNEIFORM SIGN GESHTIN-A	12829		PROTO-CUNEIFORM SIGN GISHIMMAR-A1
127F6		PROTO-CUNEIFORM SIGN GESHTIN-D	1282A		PROTO-CUNEIFORM SIGN GISHIMMAR-A2
127F7	\$	PROTO-CUNEIFORM SIGN GESHTIN-E	1282B		PROTO-CUNEIFORM SIGN GISHIMMAR-A3
127F8	<u> </u>	PROTO-CUNEIFORM SIGN GESHTU-A	1282C		PROTO-CUNEIFORM SIGN GISHIMMAR-B1
127F9		PROTO-CUNEIFORM SIGN GESHTU-B	1282D		PROTO-CUNEIFORM SIGN GISHIMMAR-B2
127FA	00 7	PROTO-CUNEIFORM SIGN GESHTU-C3	1282E		PROTO-CUNEIFORM SIGN GISHIMMAR-B3
127FB	a	PROTO-CUNEIFORM SIGN GESHTU-C5	1282F	\rightarrow	PROTO-CUNEIFORM SIGN GU
127FC	J***	PROTO-CUNEIFORM SIGN GI	12830	~ □	PROTO-CUNEIFORM SIGN GU2
127FD	<u>0</u> ₩#	PROTO-CUNEIFORM SIGN GI TIMES A	12831		PROTO-CUNEIFORM SIGN GU4
127FE	THE O	PROTO-CUNEIFORM SIGN GI TIMES GISH TENU	12832		PROTO-CUNEIFORM SIGN GU4 GUNU
127FF	2mf	PROTO-CUNEIFORM SIGN GI TIMES KU-B1	12833		PROTO-CUNEIFORM SIGN GU7
12800	\$ 0	PROTO-CUNEIFORM SIGN GI TIMES LAGAB-A	12834		PROTO-CUNEIFORM SIGN GUB3-A

40005		PROTO CUNTIFORM CION CURA R	4000D	/>─ □	PROTO CUNIFIED IN CIONA A TIMES CAR A
12835		PROTO-CUNEIFORM SIGN GUB3-B	1286B		PROTO-CUNEIFORM SIGN KA-A TIMES SAR-A
12836	=	PROTO-CUNEIFORM SIGN GUB3-C	1286C		PROTO-CUNEIFORM SIGN KA2-A
12837		PROTO-CUNEIFORM SIGN GUB3-D	1286D		PROTO-CUNEIFORM SIGN KA2-B
12838	⊕	PROTO-CUNEIFORM SIGN GUG2	1286E		PROTO-CUNEIFORM SIGN KA2-D TIMES LAM-B
12839	(3)	PROTO-CUNEIFORM SIGN GUG2 TIMES SILA3-A	1286F	\bigcirc	PROTO-CUNEIFORM SIGN KAB
1283A		PROTO-CUNEIFORM SIGN GUG2 TIMES TUR	12870		PROTO-CUNEIFORM SIGN KAD4-A
1283B		PROTO-CUNEIFORM SIGN GUKKAL-A	12871		PROTO-CUNEIFORM SIGN KAD4-B
1283C	(PROTO-CUNEIFORM SIGN GUKKAL-B	12872		PROTO-CUNEIFORM SIGN KAK-A
1283D	\bigoplus	PROTO-CUNEIFORM SIGN GUKKAL-C	12873	\Diamond	PROTO-CUNEIFORM SIGN KAK-B
1283E		PROTO-CUNEIFORM SIGN GUKKAL-D	12874		PROTO-CUNEIFORM SIGN KAL-A
1283F	•	PROTO-CUNEIFORM SIGN GUL	12875	\Longrightarrow	PROTO-CUNEIFORM SIGN KAL-B1
12840	<u>></u>	PROTO-CUNEIFORM SIGN GUM-A	12876		PROTO-CUNEIFORM SIGN KAL-B2
12841	$\overline{\geq}$	PROTO-CUNEIFORM SIGN GUM-B	12877		PROTO-CUNEIFORM SIGN KALAM-A
12842	\sum	PROTO-CUNEIFORM SIGN GUM-B NUTILLU	12878		PROTO-CUNEIFORM SIGN KALAM-B
12843	de la companya della companya della companya de la companya della	PROTO-CUNEIFORM SIGN GUN3-A	12879		PROTO-CUNEIFORM SIGN KALAM-C
12844	7	PROTO-CUNEIFORM SIGN GUN3-B	1287A		PROTO-CUNEIFORM SIGN KALAM-D
12845		PROTO-CUNEIFORM SIGN GUR	1287B		PROTO-CUNEIFORM SIGN KALAM-E
12846	\exists	PROTO-CUNEIFORM SIGN GURUSH-A	1287C	$\overline{>}$	PROTO-CUNEIFORM SIGN KALAM-F
12847		PROTO-CUNEIFORM SIGN GURUSH-A TIMES TWO-N14	1287D		PROTO-CUNEIFORM SIGN KALAM-G
12848	ğ	PROTO-CUNEIFORM SIGN GURUSH-B	1287E		PROTO-CUNEIFORM SIGN KALAM-H
12849	Ē	PROTO-CUNEIFORM SIGN GURUSH-B TIMES TWO-N14	1287F	U _	PROTO-CUNEIFORM SIGN KALAM-H2
1284A		PROTO-CUNEIFORM SIGN GURUSH-C TIMES TWO-N14	12880		PROTO-CUNEIFORM SIGN KAR2-A
1284B	N	PROTO-CUNEIFORM SIGN GURUSHDA	12881		PROTO-CUNEIFORM SIGN KAR2-B
1284C	><	PROTO-CUNEIFORM SIGN HAL	12882	*	PROTO-CUNEIFORM SIGN KASKAL
1284D		PROTO-CUNEIFORM SIGN HALUB	12883		PROTO-CUNEIFORM SIGN KASH-A
1284E		PROTO-CUNEIFORM SIGN HASHHUR	12884		PROTO-CUNEIFORM SIGN KASH-B
1284F	₩		12885	70(1)	PROTO-CUNEIFORM SIGN KASH-B TIMES SHE-A TENU
	\Diamond	PROTO-CUNEIFORM SIGN HASHHUR TIMES MA PROTO-CUNEIFORM SIGN HI			
12850	$\stackrel{\check{\Leftrightarrow}}{\Leftrightarrow}$		12886		PROTO-CUNEIFORM SIGN KASH-C
12851	$\stackrel{\vee}{\otimes}$	PROTO-CUNEIFORM SIGN HI TIMES ONE-N57	12887	•	PROTO-CUNEIFORM SIGN KASH-D
12852	_	PROTO-CUNEIFORM SIGN HI TIMES ONE-N57 TENU	12888	\Diamond	PROTO-CUNEIFORM SIGN KI
12853		PROTO-CUNEIFORM SIGN HI GUNU-A	12889	•	PROTO-CUNEIFORM SIGN KI NUTILLU
12854		PROTO-CUNEIFORM SIGN HI GUNU-B	1288A	•	PROTO-CUNEIFORM SIGN KI NUTILLU TIMES DUB-A
12855		PROTO-CUNEIFORM SIGN HI GUNU-C	1288B		PROTO-CUNEIFORM SIGN KIB
12856	<u>=</u> =	PROTO-CUNEIFORM SIGN I	1288C		PROTO-CUNEIFORM SIGN KIB GUNU
12857	(##	PROTO-CUNEIFORM SIGN IB-A	1288D		PROTO-CUNEIFORM SIGN KID-A
12858	L	PROTO-CUNEIFORM SIGN IB-A NUTILLU	1288E		PROTO-CUNEIFORM SIGN KID-B
12859		PROTO-CUNEIFORM SIGN IB-B	1288F		PROTO-CUNEIFORM SIGN KID-C
1285A		PROTO-CUNEIFORM SIGN IB-C	12890		PROTO-CUNEIFORM SIGN KID-D
1285B	$\Rightarrow \Rightarrow $	PROTO-CUNEIFORM SIGN IDIGNA	12891		PROTO-CUNEIFORM SIGN KID-E
1285C		PROTO-CUNEIFORM SIGN IG-A	12892	1	PROTO-CUNEIFORM SIGN KIN
1285D	<u>₩</u> ⇒	PROTO-CUNEIFORM SIGN IG-B	12893		PROTO-CUNEIFORM SIGN KIN2-A
1285E		PROTO-CUNEIFORM SIGN IL	12894	•	PROTO-CUNEIFORM SIGN KIN2-B
1285F	\$	PROTO-CUNEIFORM SIGN IM-A	12895	•	PROTO-CUNEIFORM SIGN KIN2-C
12860		PROTO-CUNEIFORM SIGN IM-B	12896	₩	PROTO-CUNEIFORM SIGN KIN2-D
12861	_	PROTO-CUNEIFORM SIGN IN-B	12897	< ♦ 	PROTO-CUNEIFORM SIGN KIN2-E
12862	1 #	PROTO-CUNEIFORM SIGN IN-D	12898	\bowtie	PROTO-CUNEIFORM SIGN KISAL-A1
12863		PROTO-CUNEIFORM SIGN IR-A	12899		PROTO-CUNEIFORM SIGN KISAL-B1
12864		PROTO-CUNEIFORM SIGN IR-B	1289A	=	PROTO-CUNEIFORM SIGN KISAL-B2
12865		PROTO-CUNEIFORM SIGN IR-C	1289B		PROTO-CUNEIFORM SIGN KISAL-B2 TENU
12866		PROTO-CUNEIFORM SIGN IR-D	1289C	=	PROTO-CUNEIFORM SIGN KISAL-B3
12867		PROTO-CUNEIFORM SIGN ISH-A	1289D		PROTO-CUNEIFORM SIGN KISIM-A
12868	=	PROTO-CUNEIFORM SIGN ISH-B	1289E		PROTO-CUNEIFORM SIGN KISIM-B
12869		PROTO-CUNEIFORM SIGN ISH-C	1289F		PROTO-CUNEIFORM SIGN KISIM-C
1286A	OR	PROTO-CUNEIFORM SIGN KA-A	128A0		PROTO-CUNEIFORM SIGN KISH
12001		THO TO DOTTER OTHER OTHER DIOTE INTO	120/10	- 1/1	THO TO SOME IN ORDIN MONTH MONTH

40044	4	DDOTO OUNCIFORM OION KIRUWA	400D7	15	PROTO CUNIFICORM CIONA ALO A
128A1		PROTO-CUNEIFORM SIGN KISHIK-A	128D7	((}	PROTO-CUNEIFORM SIGN LAL2-A
128A2	X	PROTO-CUNEIFORM SIGN KISHIK-B	128D8	,	PROTO-CUNEIFORM SIGN LAL2-A TIMES NAGA-A
128A3	Ĭ≣N er ∏	PROTO-CUNEIFORM SIGN KITI	128D9	<u> </u>	PROTO-CUNEIFORM SIGN LAL2-A TIMES NIM-B2
128A4		PROTO-CUNEIFORM SIGN KU-A	128DA	≈((≈	PROTO-CUNEIFORM SIGN LAL2-B
128A5	A	PROTO-CUNEIFORM SIGN KU-B1	128DB		PROTO-CUNEIFORM SIGN LAL3-A
128A6	P	PROTO-CUNEIFORM SIGN KU-B2	128DC	E	PROTO-CUNEIFORM SIGN LAM-A
128A7	\$	PROTO-CUNEIFORM SIGN KU3-A	128DD	E	PROTO-CUNEIFORM SIGN LAM-B
128A8	1	PROTO-CUNEIFORM SIGN KU3-C	128DE	DD	PROTO-CUNEIFORM SIGN LAM-B REVERSED
128A9		PROTO-CUNEIFORM SIGN KU6-A	128DF		PROTO-CUNEIFORM SIGN LAM-B TENU
128AA		PROTO-CUNEIFORM SIGN KU6-A JOINING KU6-A	128E0	>	PROTO-CUNEIFORM SIGN LISH
128AB	Į.	PROTO-CUNEIFORM SIGN KU6-C	128E1		PROTO-CUNEIFORM SIGN LU2
128AC	ag	PROTO-CUNEIFORM SIGN KUR-A	128E2		PROTO-CUNEIFORM SIGN LUGAL
128AD	BD	PROTO-CUNEIFORM SIGN KUR-B	128E3		PROTO-CUNEIFORM SIGN LUM
128AE	4	PROTO-CUNEIFORM SIGN KUR-C	128E4	$\overline{}$	PROTO-CUNEIFORM SIGN MA
128AF	3 3	PROTO-CUNEIFORM SIGN KUR GUNU-A	128E5	$\rightarrow \!$	PROTO-CUNEIFORM SIGN MA TIMES A
128B0	38	PROTO-CUNEIFORM SIGN KUR GUNU-B	128E6	\multimap	PROTO-CUNEIFORM SIGN MA TIMES MA
128B1	<u> </u>	PROTO-CUNEIFORM SIGN KUSHU2-A	128E7	\longrightarrow	PROTO-CUNEIFORM SIGN MA TIMES ONE-N58
128B2		PROTO-CUNEIFORM SIGN KUSHU2-B	128E8		PROTO-CUNEIFORM SIGN MA2
128B3	\$	PROTO-CUNEIFORM SIGN KUSHU2-C	128E9	ā	PROTO-CUNEIFORM SIGN MAGUR-A
128B4	X	PROTO-CUNEIFORM SIGN KUSHU2-D	128EA		PROTO-CUNEIFORM SIGN MAH-A
128B5		PROTO-CUNEIFORM SIGN KUSHU2-E	128EB		PROTO-CUNEIFORM SIGN MAH-A TIMES AB2
128B6	€	PROTO-CUNEIFORM SIGN KUSHU2-F	128EC		PROTO-CUNEIFORM SIGN MAH-A TIMES GUKKAL-A
128B7	(PROTO-CUNEIFORM SIGN LA-B	128ED	F. (F)	PROTO-CUNEIFORM SIGN MAH-A TIMES KU6-A
128B8		PROTO-CUNEIFORM SIGN LA-D	128EE	H	PROTO-CUNEIFORM SIGN MAH-A TIMES MASH
128B9		PROTO-CUNEIFORM SIGN LA2	128EF		
128BA	\circ	PROTO-CUNEIFORM SIGN LAGAB-A			PROTO-CUNEIFORM SIGN MAH-A TIMES NA-A
128BB	(4)	PROTO-CUNEIFORM SIGN LAGAB-A TIMES DU6-A	128F0		PROTO-CUNEIFORM SIGN MAH-A TIMES SILA3-A TIMES UMBIN-A
128BC	1	PROTO-CUNEIFORM SIGN LAGAB-A TIMES KU6-A	128F1	F	PROTO-CUNEIFORM SIGN MAH-A TIMES TUG2-A
128BD	∰	PROTO-CUNEIFORM SIGN LAGAB-A TIMES KU6-A	128F2	FC	PROTO-CUNEIFORM SIGN MAH-A TIMES TUN3-C
128BE	(7)	JOINING KU6-A PROTO-CUNEIFORM SIGN LAGAB-A TIMES KUSHU2-A	128F3		PROTO-CUNEIFORM SIGN MAH-A TIMES UD5-A
IZOBE	_	TENU	128F4	L	PROTO-CUNEIFORM SIGN MAH-A TIMES UDU-A
128BF	\oplus	PROTO-CUNEIFORM SIGN LAGAB-A TIMES ME-A	128F5	⊨€	PROTO-CUNEIFORM SIGN MAH-A TIMES UR-A
128C0	+	PROTO-CUNEIFORM SIGN LAGAB-A TIMES NUN-B	128F6		PROTO-CUNEIFORM SIGN MAH-A TIMES UTUA-A
128C1	\odot	PROTO-CUNEIFORM SIGN LAGAB-A TIMES PA-A	128F7	₽Ø	PROTO-CUNEIFORM SIGN MAH-A TIMES ZATU659
128C2	①	PROTO-CUNEIFORM SIGN LAGAB-A TIMES SIG7	128F8	FG	PROTO-CUNEIFORM SIGN MAH-B
128C3	\bigcirc	PROTO-CUNEIFORM SIGN LAGAB-A TIMES SU-A	128F9	□	PROTO-CUNEIFORM SIGN MAH-B TIMES NA-A
128C4	igotimes	PROTO-CUNEIFORM SIGN LAGAB-A TIMES SHA	128FA	⊏ (P)	PROTO-CUNEIFORM SIGN MAH-B TIMES SAL
128C5	\bigcirc	PROTO-CUNEIFORM SIGN LAGAB-A TIMES SHITA-A1	128FB		PROTO-CUNEIFORM SIGN MAR-A
128C6	\odot	PROTO-CUNEIFORM SIGN LAGAB-A TIMES TI	128FC		PROTO-CUNEIFORM SIGN MAR-A GUNU
128C7	\bigcirc	PROTO-CUNEIFORM SIGN LAGAB-A TIMES U4	128FD	P	PROTO-CUNEIFORM SIGN MAR-A TENU
128C8	\otimes	PROTO-CUNEIFORM SIGN LAGAB-A TIMES UB	128FE		PROTO-CUNEIFORM SIGN MAR-B
128C9		PROTO-CUNEIFORM SIGN LAGAB-A TIMES ZATU753	128FF		
128CA		PROTO-CUNEIFORM SIGN LAGAB-A TIMES TWO-N14			PROTO-CUNEIFORM SIGN MAR-B TIMES GAR
128CB	\mathbb{O}	PROTO-CUNEIFORM SIGN LAGAB-A TIMES ONE-N58	12900		PROTO-CUNEIFORM SIGN MAR-B TIMES LAGAB-B PLUS SHE3
128CC		PROTO-CUNEIFORM SIGN LAGAB-B	12901	>>>>-	PROTO-CUNEIFORM SIGN MAR-B TIMES SHE-A
128CD	\Diamond	PROTO-CUNEIFORM SIGN LAGAB-B TIMES HI	12902	+	PROTO-CUNEIFORM SIGN MASH
128CE	80	PROTO-CUNEIFORM SIGN LAGAB-B TIMES KUR-E	12903	$+\!$	PROTO-CUNEIFORM SIGN MASH2
128CF	±	PROTO-CUNEIFORM SIGN LAGAB-B TIMES PA-A	12904	+	PROTO-CUNEIFORM SIGN MASH2 GUNU
128D0	\bigcirc	PROTO-CUNEIFORM SIGN LAGAB-B TIMES U4	12905	⊢ ·	PROTO-CUNEIFORM SIGN ME-A
128D1		PROTO-CUNEIFORM SIGN LAGAB-B OVER LAGAB-B	12906	<u></u>	PROTO-CUNEIFORM SIGN ME-B
128D2		PROTO-CUNEIFORM SIGN LAGAR-A	12907	7B	PROTO-CUNEIFORM SIGN ME3
128D3		PROTO-CUNEIFORM SIGN LAGAR-A REVERSED	12908		PROTO-CUNEIFORM SIGN MEN-A
128D4	\bigcup	PROTO-CUNEIFORM SIGN LAGAR-B1	12909	13000	PROTO-CUNEIFORM SIGN MEN-B
128D5	#	PROTO-CUNEIFORM SIGN LAGAR-B2	1290A	772	PROTO-CUNEIFORM SIGN MES
128D6		PROTO-CUNEIFORM SIGN LAGAR-C	1290B		PROTO-CUNEIFORM SIGN MIC-A
12000		I NOTO-OUNLII ONIN DION LAGAN-O	12300	- '	I NOTO-CONCIL CININ SIGN WIN-M

	_			=~	
1290C	■	PROTO-CUNEIFORM SIGN MIR-B	12942		PROTO-CUNEIFORM SIGN NE-C
1290D		PROTO-CUNEIFORM SIGN MU	12943		PROTO-CUNEIFORM SIGN NE-D
1290E		PROTO-CUNEIFORM SIGN MUD	12944	_	PROTO-CUNEIFORM SIGN NESAG2-A
1290F		PROTO-CUNEIFORM SIGN MUD3-A	12945	*	PROTO-CUNEIFORM SIGN NESAG2-B
12910		PROTO-CUNEIFORM SIGN MUD3-A GUNU	12946	\Diamond	PROTO-CUNEIFORM SIGN NI-A
12911	\bigcirc	PROTO-CUNEIFORM SIGN MUD3-B	12947		PROTO-CUNEIFORM SIGN NI-A GUNU
12912		PROTO-CUNEIFORM SIGN MUD3-C	12948	\triangleright	PROTO-CUNEIFORM SIGN NI-B
12913		PROTO-CUNEIFORM SIGN MUD3-D	12949		PROTO-CUNEIFORM SIGN NI-B TIMES FOUR-N57
12914	**	PROTO-CUNEIFORM SIGN MUL	1294A		PROTO-CUNEIFORM SIGN NI-B TIMES EIGHT-N57
12915		PROTO-CUNEIFORM SIGN MUN-A1	1294B	<u></u> \$₩	PROTO-CUNEIFORM SIGN NI2
12916		PROTO-CUNEIFORM SIGN MUN-A2	1294C		PROTO-CUNEIFORM SIGN NIGIN
12917	D	PROTO-CUNEIFORM SIGN MUN-A3	1294D		PROTO-CUNEIFORM SIGN NIM-A
12918		PROTO-CUNEIFORM SIGN MUN-A4	1294E		PROTO-CUNEIFORM SIGN NIM-B1
12919		PROTO-CUNEIFORM SIGN MUN-B	1294F	H	PROTO-CUNEIFORM SIGN NIM-B2
1291A	Otto	PROTO-CUNEIFORM SIGN MUNSHUB-A	12950	\Box	PROTO-CUNEIFORM SIGN NIM-B3
1291B		PROTO-CUNEIFORM SIGN MUNSHUB-B	12951		PROTO-CUNEIFORM SIGN NIMGIR
1291C	\odot	PROTO-CUNEIFORM SIGN MUNU3	12952	$ \leftarrow $	PROTO-CUNEIFORM SIGN NINDA2
1291D	><	PROTO-CUNEIFORM SIGN MUSH	12953	$\stackrel{\sim}{=}$	PROTO-CUNEIFORM SIGN NINDA2 TIMES AN
1291E	T	PROTO-CUNEIFORM SIGN MUSH3-A	12954	- *◆	PROTO-CUNEIFORM SIGN NINDA2 TIMES AN PLUS H
1291F	W III	PROTO-CUNEIFORM SIGN MUSH3-A GUNU	12955	≭ F	PROTO-CUNEIFORM SIGN NINDA2 TIMES AN PLUS
12920		PROTO-CUNEIFORM SIGN MUSH3-B	10050		ME-A
12921	4	PROTO-CUNEIFORM SIGN MUSHEN	12956		PROTO-CUNEIFORM SIGN NINDA2 TIMES EZEN-B
12922	=1	PROTO-CUNEIFORM SIGN MUSHEN TIMES ONE-N57	12957		PROTO-CUNEIFORM SIGN NINDA2 TIMES GAAR-A1
12923	\neq	PROTO-CUNEIFORM SIGN MUSHEN TIMES TWO-N57	12958		PROTO-CUNEIFORM SIGN NINDA2 TIMES GAR
12924	1	PROTO-CUNEIFORM SIGN MUSHEN TIMES THREE-N57	12959		PROTO-CUNEIFORM SIGN NINDA2 TIMES GISH
12925	\vdash	PROTO-CUNEIFORM SIGN ONE-N58 BESIDE BAD	1295A		PROTO-CUNEIFORM SIGN NINDA2 TIMES GU4
12926	- «	PROTO-CUNEIFORM SIGN ONE-N58 PLUS BAD FORM	1295B		PROTO-CUNEIFORM SIGN NINDA2 TIMES HI
10007	-	B	1295C	- → * * * * * * * * * * * *	PROTO-CUNEIFORM SIGN NINDA2 TIMES HI PLUS AN PLUS ME-A
12927	<u> </u>	PROTO-CUNEIFORM SIGN THREE-N58 BESIDE UR3-B1	1295D	⇒F	PROTO-CUNEIFORM SIGN NINDA2 TIMES HI PLUS
12928	-8	PROTO-CUNEIFORM SIGN NA-A			ME-A
12929		PROTO-CUNEIFORM SIGN NA-B	1295E	_	PROTO-CUNEIFORM SIGN NINDA2 TIMES KASH-B
1292A	E	PROTO-CUNEIFORM SIGN NA-C	1295F		PROTO-CUNEIFORM SIGN NINDA2 TIMES MAR-A
1292B		PROTO-CUNEIFORM SIGN NA2-A	12960		PROTO-CUNEIFORM SIGN NINDA2 TIMES MAR-B
1292C		PROTO-CUNEIFORM SIGN NA2-B1	12961		PROTO-CUNEIFORM SIGN NINDA2 TIMES NUN-A
1292D	#	PROTO-CUNEIFORM SIGN NA2-B2	12962	$\stackrel{\sim}{\sim}$	PROTO-CUNEIFORM SIGN NINDA2 TIMES U4
1292E	∉ *	PROTO-CUNEIFORM SIGN NA2-C	12963	₹ ¶	PROTO-CUNEIFORM SIGN NINDA2 TIMES ZATU659 TIMES ONE-N1
1292F	*	PROTO-CUNEIFORM SIGN NAB	12964		PROTO-CUNEIFORM SIGN NINDA2 TIMES ZATU710
12930	***	PROTO-CUNEIFORM SIGN NAGA-A	12965	\preceq	PROTO-CUNEIFORM SIGN NINDA2 TIMES ONE-N1
12931	#11/4	PROTO-CUNEIFORM SIGN NAGA-A TIMES TAK4-A	12966		PROTO-CUNEIFORM SIGN NINDA2 TIMES TWO-N1
12932	**	PROTO-CUNEIFORM SIGN NAGA-B	12967		PROTO-CUNEIFORM SIGN NINDA2 TIMES ONE-N6
12933	\bigcirc	PROTO-CUNEIFORM SIGN NAGAR-A			PLUS HI GUNU-A
12934		PROTO-CUNEIFORM SIGN NAGAR-B	12968	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	PROTO-CUNEIFORM SIGN NINDA2 TIMES ONE-N8
12935		PROTO-CUNEIFORM SIGN NAM-A	12969		PROTO-CUNEIFORM SIGN NIR-A
12936	(F	PROTO-CUNEIFORM SIGN NAM-B	1296A		PROTO-CUNEIFORM SIGN NIR-A TIMES AN
12937	#	PROTO-CUNEIFORM SIGN NAM-C	1296B		PROTO-CUNEIFORM SIGN NIR-B
	_ ©	PROTO-CUNEIFORM SIGN NAM-D	1296C	\leftarrow	PROTO-CUNEIFORM SIGN NU
12938		PROTO-CUNEIFORM SIGN NAM2	1296D	€	PROTO-CUNEIFORM SIGN NU GUNU
	₫,		1296E	→	PROTO-CUNEIFORM SIGN NU11
12938		PROTO-CUNEIFORM SIGN NAM2 TIMES ONE-N1			
12938 12939		PROTO-CUNEIFORM SIGN NAM2 TIMES ONE-N1 PROTO-CUNEIFORM SIGN NAM2 GUNU	1296F	♦	PROTO-CUNEIFORM SIGN NU11 OVER NU11
12938 12939 1293A					PROTO-CUNEIFORM SIGN NU11 OVER NU11 PROTO-CUNEIFORM SIGN NU11 TENU
12938 12939 1293A 1293B		PROTO-CUNEIFORM SIGN NAM2 GUNU	1296F	♦	
12938 12939 1293A 1293B 1293C	44000	PROTO-CUNEIFORM SIGN NAM2 GUNU PROTO-CUNEIFORM SIGN NAM2 TENU	1296F 12970	♦ →	PROTO-CUNEIFORM SIGN NU11 TENU
12938 12939 1293A 1293B 1293C 1293D		PROTO-CUNEIFORM SIGN NAM2 GUNU PROTO-CUNEIFORM SIGN NAM2 TENU PROTO-CUNEIFORM SIGN NANSHE-A	1296F 12970 12971	♦	PROTO-CUNEIFORM SIGN NU11 TENU PROTO-CUNEIFORM SIGN NUMUN
12938 12939 1293A 1293B 1293C 1293D 1293E	44000	PROTO-CUNEIFORM SIGN NAM2 GUNU PROTO-CUNEIFORM SIGN NAM2 TENU PROTO-CUNEIFORM SIGN NANSHE-A PROTO-CUNEIFORM SIGN NANSHE-B	1296F 12970 12971 12972	♦ →	PROTO-CUNEIFORM SIGN NU11 TENU PROTO-CUNEIFORM SIGN NUMUN PROTO-CUNEIFORM SIGN NUN-A

10070	#	PROTO CUNIFIED IN CION MUNICAL IONING EN D	40040	-	PROTO CUNIFIED IN CION CI
12976	> >>>	PROTO-CUNEIFORM SIGN NUN-A JOINING EN-D	129AC	- <u>\</u>	PROTO-CUNEIFORM SIGN SI
12977	## - [PROTO-CUNEIFORM SIGN NUN-A JOINING NAM2	129AD		PROTO-CUNEIFORM SIGN SI JOINING AN
12978		PROTO-CUNEIFORM SIGN NUN-B	129AE	<u>-</u>	PROTO-CUNEIFORM SIGN SI TIMES EN-A
12979		PROTO-CUNEIFORM SIGN NUN-B JOINING EN-A	129AF		PROTO-CUNEIFORM SIGN SI TIMES GU4
1297A	□	PROTO-CUNEIFORM SIGN NUN-C	129B0		PROTO-CUNEIFORM SIGN SI TIMES KU-B1
1297B	_	PROTO-CUNEIFORM SIGN NUN-D	129B1	-\bar{\bar{\bar{\bar{\bar{\bar{\bar{	PROTO-CUNEIFORM SIGN SI TIMES SAL
1297C	ь ь	PROTO-CUNEIFORM SIGN NUNUZ-A0	129B2	~	PROTO-CUNEIFORM SIGN SI TIMES SHE3
1297D	± ± ⊕	PROTO-CUNEIFORM SIGN NUNUZ-A1	129B3		PROTO-CUNEIFORM SIGN SI TIMES TUN3-A
1297E		PROTO-CUNEIFORM SIGN NUNUZ-A2	129B4	$\frac{1}{2}$	PROTO-CUNEIFORM SIGN SI TIMES ONE-N58
1297F	ૄ	PROTO-CUNEIFORM SIGN NUNUZ-B1	129B5	$\stackrel{\blacktriangle}{\sim}$	PROTO-CUNEIFORM SIGN SI4-A
12980	\$	PROTO-CUNEIFORM SIGN NUNUZ-C	129B6	$\stackrel{A}{\Rightarrow}$	PROTO-CUNEIFORM SIGN SI4-B
12981		PROTO-CUNEIFORM SIGN PA-A	129B7	3	PROTO-CUNEIFORM SIGN SI4-C
12982		PROTO-CUNEIFORM SIGN PA-B	129B8		PROTO-CUNEIFORM SIGN SI4-D
12983	\triangleright	PROTO-CUNEIFORM SIGN PAD-A	129B9		PROTO-CUNEIFORM SIGN SI4-F
12984	\Diamond	PROTO-CUNEIFORM SIGN PAD-B	129BA	♦	PROTO-CUNEIFORM SIGN SIG
12985		PROTO-CUNEIFORM SIGN PAP-A	129BB	#	PROTO-CUNEIFORM SIGN SIG2-A1
12986	_	PROTO-CUNEIFORM SIGN PAP-B	129BC	⊗	PROTO-CUNEIFORM SIGN SIG2-A2
12987		PROTO-CUNEIFORM SIGN PAP TENU	129BD	\bigoplus	PROTO-CUNEIFORM SIGN SIG2-A3
12988		PROTO-CUNEIFORM SIGN PIRIG-A1	129BE	<u></u>	PROTO-CUNEIFORM SIGN SIG2-A4
12989	S.	PROTO-CUNEIFORM SIGN PIRIG-A2	129BF		PROTO-CUNEIFORM SIGN SIG2-B
1298A	Shi .	PROTO-CUNEIFORM SIGN PIRIG-A3	129C0		PROTO-CUNEIFORM SIGN SIG2-B OVER SIG2-B
1298B		PROTO-CUNEIFORM SIGN PIRIG-B1	129C1		PROTO-CUNEIFORM SIGN SIG2-C1
1298C	THE STATE OF THE S	PROTO-CUNEIFORM SIGN PIRIG-B1 JOINING DIN	129C2		PROTO-CUNEIFORM SIGN SIG2-C2
1298D		PROTO-CUNEIFORM SIGN PIRIG-B2	129C3	8	PROTO-CUNEIFORM SIGN SIG2-D1
1298E	(iii)	PROTO-CUNEIFORM SIGN PU2	129C4		PROTO-CUNEIFORM SIGN SIG2-D2
1298F	+	PROTO-CUNEIFORM SIGN RA	129C5		PROTO-CUNEIFORM SIGN SIG2-D3
12990	_{}}-	PROTO-CUNEIFORM SIGN RAD-A	129C6	878 879	PROTO-CUNEIFORM SIGN SIG2-D4
12991	₹}	PROTO-CUNEIFORM SIGN RAD-A GUNU	129C7		PROTO-CUNEIFORM SIGN SIG2-E
12992	*()*	PROTO-CUNEIFORM SIGN RAD-B	129C8		PROTO-CUNEIFORM SIGN SIG4
12993	*	PROTO-CUNEIFORM SIGN RI8-A	129C9	€	PROTO-CUNEIFORM SIGN SIG7
12994	*=	PROTO-CUNEIFORM SIGN RI8-B	129CA	\geqslant	PROTO-CUNEIFORM SIGN SILA3-A
12995	<u>)</u>	PROTO-CUNEIFORM SIGN RU	129CB	((>■	PROTO-CUNEIFORM SIGN SILA3-A TIMES A
12996		PROTO-CUNEIFORM SIGN SA-A	129CC	\sum	PROTO-CUNEIFORM SIGN SILA3-A TIMES AMAR
12997		PROTO-CUNEIFORM SIGN SA-C	129CD		PROTO-CUNEIFORM SIGN SILA3-A TIMES DUG-A
12998	02	PROTO-CUNEIFORM SIGN SAG	129CE		PROTO-CUNEIFORM SIGN SILA3-A TIMES GA-A
12999	(B)	PROTO-CUNEIFORM SIGN SAG JOINING UKKIN-B	129CF		PROTO-CUNEIFORM SIGN SILA3-A TIMES GARA2-A
12004	25	TIMES ONE-N57 PROTO-CUNEIFORM SIGN SAG TIMES GESHTU-A	129D0	a)	PROTO-CUNEIFORM SIGN SILA3-A TIMES GESHTU-A
1299A 1299B			129D1	\$	PROTO-CUNEIFORM SIGN SILA3-A TIMES GESHTU-C3
	(H)	PROTO-CUNEIFORM SIGN SAG TIMES GESHTU-B PROTO-CUNEIFORM SIGN SAG TIMES MA	129D2	€ <	PROTO-CUNEIFORM SIGN SILA3-A TIMES HASHHUR
1299C			129D3	< √a	PROTO-CUNEIFORM SIGN SILA3-A TIMES HI
1299D		PROTO-CUNEIFORM SIGN SAG CUNIL	129D4		PROTO-CUNEIFORM SIGN SILA3-A TIMES IB-A
1299E		PROTO-CUNEIFORM SIGN SAG GUNU	129D4 129D5		PROTO-CUNEIFORM SIGN SILA3-A TIMES IB-A
1299F		PROTO-CUNEIFORM SIGN SAG NUTILLU	129D3		PROTO-CUNEIFORM SIGN SILAS-A TIMES KASH-C
129A0	D C	PROTO-CUNEIFORM SIGN SAGSHU			
129A1	\triangleright	PROTO-CUNEIFORM SIGN SAL	129D7	\bigotimes	PROTO-CUNEIFORM SIGN SILA3-A TIMES KASH-D
129A2	_	PROTO-CUNEIFORM SIGN SAL TIMES ONE-N58	129D8		PROTO-CUNEIFORM SIGN SILA3-A TIMES KU6-A
129A3	H	PROTO-CUNEIFORM SIGN SANGA-A	129D9	~>>	PROTO-CUNEIFORM SIGN SILA3-A TIMES KUR-A
129A4	*	PROTO-CUNEIFORM SIGN SANGA-B	129DA	+>	PROTO-CUNEIFORM SIGN SILA3-A TIMES MA
129A5		PROTO-CUNEIFORM SIGN SANGA-C	129DB	\Rightarrow	PROTO-CUNEIFORM SIGN SILA3-A TIMES MASH
129A6	₩П	PROTO-CUNEIFORM SIGN SANGA-E	129DC		PROTO-CUNEIFORM SIGN SILA3-A TIMES MUD3-B
129A7	>>>	PROTO-CUNEIFORM SIGN SAR-A	129DD		PROTO-CUNEIFORM SIGN SILA3-A TIMES NAGA-A
129A8	}	PROTO-CUNEIFORM SIGN SAR-A TIMES SHE-A	129DE		PROTO-CUNEIFORM SIGN SILA3-A TIMES NI-A
129A9	>>>	PROTO-CUNEIFORM SIGN SAR-B	129DF	# N	PROTO-CUNEIFORM SIGN SILA3-A TIMES NUN-B
129AA	<i>>>></i> (>>>-(>>-(PROTO-CUNEIFORM SIGN SAR-C	129E0		PROTO-CUNEIFORM SIGN SILA3-A TIMES SUHUR
129AB	=	PROTO-CUNEIFORM SIGN SAR-D	129E1		PROTO-CUNEIFORM SIGN SILA3-A TIMES SUM-A

	×× -			a	
129E2		PROTO-CUNEIFORM SIGN SILA3-A TIMES SUM-B	12A16	@	PROTO-CUNEIFORM SIGN SHA3-B
129E3	>>>	PROTO-CUNEIFORM SIGN SILA3-A TIMES SHE-A	12A17	D	PROTO-CUNEIFORM SIGN SHA3-C
129E4	×	PROTO-CUNEIFORM SIGN SILA3-A TIMES SHE-A TENU	12A18	⇔	PROTO-CUNEIFORM SIGN SHA3-D
129E5	<i>≣</i> >1	PROTO-CUNEIFORM SIGN SILA3-A TIMES SHU	12A19		PROTO-CUNEIFORM SIGN SHAGAN
129E6	Ø₹	PROTO-CUNEIFORM SIGN SILA3-A TIMES SHU2	12A1A	`∫;\$\	PROTO-CUNEIFORM SIGN SHAGINA
129E7		PROTO-CUNEIFORM SIGN SILA3-A TIMES ZATU629	12A1B		PROTO-CUNEIFORM SIGN SHAH2-A
129E8		PROTO-CUNEIFORM SIGN SILA3-A TIMES ZATU646	12A1C	Ç ≡	PROTO-CUNEIFORM SIGN SHAH2-B
129E9	***	PROTO-CUNEIFORM SIGN SILA3-A TIMES ZATU659	12A1D		PROTO-CUNEIFORM SIGN SHAH2-C
129EA	\Rightarrow	PLUS TU-C PROTO-CUNEIFORM SIGN SILA3-A TIMES ONE-N57	12A1E		PROTO-CUNEIFORM SIGN SHAKIR-A
129EB	$\stackrel{\cdot}{>}$	PROTO-CUNEIFORM SIGN SILA3-B	12A1F		PROTO-CUNEIFORM SIGN SHAKIR-B
129EC		PROTO-CUNEIFORM SIGN SILA3-B TIMES GUG2	12A20	₹	PROTO-CUNEIFORM SIGN SHAKIR-C
129ED		PROTO-CUNEIFORM SIGN SILA3-B TIMES NAGA-B	12A21		PROTO-CUNEIFORM SIGN SHAM2
129EE	$\Diamond >$	PROTO-CUNEIFORM SIGN SILA3-B TIMES NI-A	12A22	>>>	PROTO-CUNEIFORM SIGN SHE-A
129EF		PROTO-CUNEIFORM SIGN SILA3-B TIMES NI-B	12A23	>>>	PROTO-CUNEIFORM SIGN SHE-A BESIDE GAR
129F0	\Leftrightarrow	PROTO-CUNEIFORM SIGN SILA3-C TIMES ZATU687	12A24	>>>>	PROTO-CUNEIFORM SIGN SHE-A OVER SHE-A
129F1		PROTO-CUNEIFORM SIGN SILA4-A	12A25	¥	PROTO-CUNEIFORM SIGN SHE-A TENU
129F2		PROTO-CUNEIFORM SIGN SILA4-B	12A26	\	PROTO-CUNEIFORM SIGN SHE-B
129F3	0	PROTO-CUNEIFORM SIGN SILA4-C	12A27	****	PROTO-CUNEIFORM SIGN SHE-C
129F4		PROTO-CUNEIFORM SIGN SILA4-D	12A28		PROTO-CUNEIFORM SIGN SHE3
129F5	<u></u>	PROTO-CUNEIFORM SIGN SILANITA	12A29	ann	PROTO-CUNEIFORM SIGN SHE3 TENU
129F6		PROTO-CUNEIFORM SIGN SIMUG	12A2A	E5	PROTO-CUNEIFORM SIGN SHEG9
129F7		PROTO-CUNEIFORM SIGN SU-A	12A2B	*****	PROTO-CUNEIFORM SIGN SHELU
129F7 129F8	\blacksquare	PROTO-CUNEIFORM SIGN SU-A TIMES ONE-N58	12A2C		PROTO-CUNEIFORM SIGN SHEN-A
129F0 129F9	€	PROTO-CUNEIFORM SIGN SU-B	12A2D		PROTO-CUNEIFORM SIGN SHEN-B
	4		12A2E		PROTO-CUNEIFORM SIGN SHEN-C
129FA 129FB	×>	PROTO-CUNEIFORM SIGN SU-C	12A2F		PROTO-CUNEIFORM SIGN SHEN-C TENU
129FB		PROTO-CUNEIFORM SIGN SU3 PROTO-CUNEIFORM SIGN SUG	12A30		PROTO-CUNEIFORM SIGN SHEN-D TIMES A
129FC 129FD	5	PROTO-CUNEIFORM SIGN SUG5	12A31		PROTO-CUNEIFORM SIGN SHEN-E
129FE)		12A32	\Rightarrow	PROTO-CUNEIFORM SIGN SHENNUR-A
129FE 129FF		PROTO-CUNEIFORM SIGN SUH3	12A33	#	PROTO-CUNEIFORM SIGN SHENNUR-B
129FF 12A00		PROTO-CUNEIFORM SIGN SUHUR PROTO-CUNEIFORM SIGN SUHUR GUNU	12A34		PROTO-CUNEIFORM SIGN SHESH-A
			12A35		PROTO-CUNEIFORM SIGN SHESH-B
12A01	Ä	PROTO-CUNEIFORM SIGN SUHUR NUTILLU	12A36		PROTO-CUNEIFORM SIGN SHIDIM
12A02		PROTO-CUNEIFORM SIGN SUHUR TENU PROTO-CUNEIFORM SIGN SUKKAL	12A37		PROTO-CUNEIFORM SIGN SHIM-A
12A03			12A38		PROTO-CUNEIFORM SIGN SHIM-B
12A04	Ž	PROTO-CUNEIFORM SIGN SUKUD	12A39	\leftarrow	PROTO-CUNEIFORM SIGN SHIR-A
12A05		PROTO-CUNEIFORM SIGN SUKUD JOINING SUKUD FORM A	12A3A	-	PROTO-CUNEIFORM SIGN SHIR-B
12A06	\Longrightarrow	PROTO-CUNEIFORM SIGN SUKUD JOINING SUKUD	12A3B	\triangleright	PROTO-CUNEIFORM SIGN SHITA-A1
12A07		FORM B PROTO-CUNEIFORM SIGN SUKUD GUNU-A	12A3C		PROTO-CUNEIFORM SIGN SHITA-A1 TIMES KAK-A
12A08	4	PROTO-CUNEIFORM SIGN SUKUD GUNU-B	12A3D	>	PROTO-CUNEIFORM SIGN SHITA-A1 TIMES SHU
12A09		PROTO-CUNEIFORM SIGN SUKUD GUNU-C	12A3E	\triangleright	PROTO-CUNEIFORM SIGN SHITA-A2
12A0A		PROTO-CUNEIFORM SIGN SUKUD GUNU-D	12A3F	\bowtie	PROTO-CUNEIFORM SIGN SHITA-A3
12A0B	3/2	PROTO-CUNEIFORM SIGN SUM-A	12A40		PROTO-CUNEIFORM SIGN SHITA-B1
12A0C	***	PROTO-CUNEIFORM SIGN SUM-B	12A41	\bowtie	PROTO-CUNEIFORM SIGN SHITA-B2
12A0D	*	PROTO-CUNEIFORM SIGN SUMASH	12A42		PROTO-CUNEIFORM SIGN SHITA-B2 GUNU TIMES HI
12A0E	\bigcirc	PROTO-CUNEIFORM SIGN SUR		Λ.	GUNU-A
12A0F	Ĭ I	PROTO-CUNEIFORM SIGN SHA	12A43	(Da	PROTO-CUNEIFORM SIGN SHITA-B3
12A10		PROTO-CUNEIFORM SIGN SHA TIMES HI GUNU-A	12A44	(D)	PROTO-CUNEIFORM SIGN SHITA-B3 TIMES NAM2
12/(10		FORM A	12A45		PROTO-CUNEIFORM SIGN SHITA GUNU-A
12A11		PROTO-CUNEIFORM SIGN SHA TIMES HI GUNU-A FORM B	12A46		PROTO-CUNEIFORM SIGN SHITA GUNU-A TIMES ONE-N6
12A12		PROTO-CUNEIFORM SIGN SHA GUNU	12A47	M	PROTO-CUNEIFORM SIGN SHITA GUNU-B
12A13	0	PROTO-CUNEIFORM SIGN SHA3-A1	12A48	=	PROTO-CUNEIFORM SIGN SHU
12A14	0	PROTO-CUNEIFORM SIGN SHA3-A2	12A49	*	PROTO-CUNEIFORM SIGN SHU TIMES ONE-N58
12A15	Ø	PROTO-CUNEIFORM SIGN SHA3-A2 GUNU	12A4A	#	PROTO-CUNEIFORM SIGN SHU OVER SHU

4044D	#	DDOTO OUNGIFORM CION OUTLI OUNIU	40404	λ	DDOTO OUNEIGODA GIONUA TIMEO ONE MA
12A4B	7	PROTO-CUNEIFORM SIGN SHU GUNU	12A81	∳ },⊽	PROTO-CUNEIFORM SIGN U4 TIMES ONE-N1
12A4C	(Del	PROTO-CUNEIFORM SIGN SHU2	12A82		PROTO-CUNEIFORM SIGN U4 TIMES ONE-N1 PLUS ONE-N24
12A4D) E	PROTO-CUNEIFORM SIGN SHU12	12A83	®	PROTO-CUNEIFORM SIGN U4 TIMES THREE-N1
12A4E	×	PROTO-CUNEIFORM SIGN SHUBUR	12A84	⑥	PROTO-CUNEIFORM SIGN U4 TIMES FOUR-N1
12A4F	>0	PROTO-CUNEIFORM SIGN SHUM	12A85	(PROTO-CUNEIFORM SIGN U4 TIMES FIVE-N1
12A50		PROTO-CUNEIFORM SIGN SHUR2 TIMES ONE-N58	12A86	(b)	PROTO-CUNEIFORM SIGN U4 TIMES SIX-N1
12A51		PROTO-CUNEIFORM SIGN SHUR2-A	12A87	(a)	PROTO-CUNEIFORM SIGN U4 TIMES EIGHT-N1
12A52		PROTO-CUNEIFORM SIGN SHUR2-B	12A88	Š	PROTO-CUNEIFORM SIGN U4 TIMES ONE-N14
12A53		PROTO-CUNEIFORM SIGN TA-A	12A89	> ₽	PROTO-CUNEIFORM SIGN U4 TIMES ONE-N14 PLUS
12A54	- □	PROTO-CUNEIFORM SIGN TA-C		/	ONE-N1
12A55		PROTO-CUNEIFORM SIGN TA-D	12A8A	•	PROTO-CUNEIFORM SIGN U4 TIMES ONE-N14 PLUS TWO-N1
12A56		PROTO-CUNEIFORM SIGN TA-E	12A8B	•	PROTO-CUNEIFORM SIGN U4 TIMES ONE-N14 PLUS
12A57	E	PROTO-CUNEIFORM SIGN TAG-A1		,	FOUR-N1
12A58		PROTO-CUNEIFORM SIGN TAG-A1 TENU	12A8C	•	PROTO-CUNEIFORM SIGN U4 TIMES ONE-N14 PLUS EIGHT-N1
12A59		PROTO-CUNEIFORM SIGN TAG-A2	12A8D		PROTO-CUNEIFORM SIGN U4 TIMES TWO-N14 PLUS
12A5A		PROTO-CUNEIFORM SIGN TAG-A3	4040=	٨	FOUR-N1
12A5B	2000	PROTO-CUNEIFORM SIGN TAG-A4	12A8E	(1)	PROTO-CUNEIFORM SIGN U4 TIMES THREE-N14 PLUS TWO-N1
12A5C		PROTO-CUNEIFORM SIGN TAG-B	12A8F		PROTO-CUNEIFORM SIGN U4 TIMES THREE-N14 PLUS
12A5D		PROTO-CUNEIFORM SIGN TAG-C	10400	→	SEVEN-N1 PROTO-CUNEIFORM SIGN U4 TIMES ONE-N57
12A5E		PROTO-CUNEIFORM SIGN TAG-D	12A90	⇒ ⇒	
12A5F	1	PROTO-CUNEIFORM SIGN TAK4-A	12A91	→ ≥	PROTO-CUNEIFORM SIGN U4 TIMES TWO-N57
12A60	J	PROTO-CUNEIFORM SIGN TAK4-A NUTILLU	12A92		PROTO-CUNEIFORM SIGN U4 TIMES THREE-N57
12A61	W.	PROTO-CUNEIFORM SIGN TAK4-C	12A93	<u>≈</u> >	PROTO-CUNEIFORM SIGN U4 TIMES FOUR-N57
12A62	ÍΙ	PROTO-CUNEIFORM SIGN TAR-A	12A94	**	PROTO-CUNEIFORM SIGN U4 TIMES FIVE-N57
12A63	莱	PROTO-CUNEIFORM SIGN TE	12A95	*	PROTO-CUNEIFORM SIGN U4 TIMES SIX-N57
12A64	\leftarrow	PROTO-CUNEIFORM SIGN TI	12A96	*	PROTO-CUNEIFORM SIGN U4 TIMES SEVEN-N57
12A65	- ← ≺	PROTO-CUNEIFORM SIGN TI GUNU	12A97	*	PROTO-CUNEIFORM SIGN U4 TIMES EIGHT-N57
12A66	$\rightarrow \!$	PROTO-CUNEIFORM SIGN TI REVERSED	12A98	**	PROTO-CUNEIFORM SIGN U4 TIMES ONE-N57
12A67		PROTO-CUNEIFORM SIGN TI TENU	12A99	Ŋ	PROTO-CUNEIFORM SIGN U4 TIMES ONE-N58 TENU
12A68	<u>}</u> <u>*</u>	PROTO-CUNEIFORM SIGN TILLA2	12A9A	\wedge	PROTO-CUNEIFORM SIGN U4 TENU
12A69	*	PROTO-CUNEIFORM SIGN TU-A	12A9B	(]	PROTO-CUNEIFORM SIGN U8
12A6A	**	PROTO-CUNEIFORM SIGN TU-B	12A9C	+	PROTO-CUNEIFORM SIGN U8 TIMES TAR-B
12A6B	>>> ₫	PROTO-CUNEIFORM SIGN TU-C	12A9D	*	PROTO-CUNEIFORM SIGN UB
12A6C		PROTO-CUNEIFORM SIGN TUG2-A	12A9E		PROTO-CUNEIFORM SIGN UBI-A
12A6D		PROTO-CUNEIFORM SIGN TUG2-A GUNU	12A9F		PROTO-CUNEIFORM SIGN UBI-C
12A6E	$\overline{\mathbb{Q}}$	PROTO-CUNEIFORM SIGN TUG2-B	12AA0	JE STATE OF THE ST	PROTO-CUNEIFORM SIGN UBI-D
12A6F	ě	PROTO-CUNEIFORM SIGN TUG2-C	12AA1		PROTO-CUNEIFORM SIGN UD5-A
12A70	\leq	PROTO-CUNEIFORM SIGN TUM-A	12AA2		PROTO-CUNEIFORM SIGN UD5-A GUNU
12A71		PROTO-CUNEIFORM SIGN TUM-A GUNU	12AA3		PROTO-CUNEIFORM SIGN UD5-B
12A72		PROTO-CUNEIFORM SIGN TUM-B	12AA4		PROTO-CUNEIFORM SIGN UD5-C
12A73	\Rightarrow	PROTO-CUNEIFORM SIGN TUM-C	12AA5	\oplus	PROTO-CUNEIFORM SIGN UDU-A
12A74		PROTO-CUNEIFORM SIGN TUM-D	12AA6	l⊕l	PROTO-CUNEIFORM SIGN UDU-A TIMES TAR-A
12A74		PROTO-CUNEIFORM SIGN TUN3-A	12AA7	ф [.]	PROTO-CUNEIFORM SIGN UDU-A TIMES TAR-B
12A76	<u></u>	PROTO-CUNEIFORM SIGN TUN3-B	12AA8	$\dot{\boxplus}$	PROTO-CUNEIFORM SIGN UDU-C
12A77	r	PROTO-CUNEIFORM SIGN TUN3-C	12AA9	$\bigoplus \!$	PROTO-CUNEIFORM SIGN UDUNITA-A
	C	PROTO-CUNEIFORM SIGN TUNS-C	12AAA	$\oplus \!$	PROTO-CUNEIFORM SIGN UDUNITA-B
12A78			12AAB	$\oplus \diamond$	PROTO-CUNEIFORM SIGN UDUNITA-C
12A79	 	PROTO-CUNEIFORM SIGN TUR GUNU	12AAB	\mathcal{G}	PROTO-CUNEIFORM SIGN UDUNITA-C PROTO-CUNEIFORM SIGN UH3-A
12A7A	#	PROTO-CUNEIFORM SIGN TUR3-A	12AAC	\$	
12A7B	#4	PROTO-CUNEIFORM SIGN TUR3-B		Q ·	PROTO-CUNEIFORM SIGN UH3-A TENU
12A7C	#	PROTO-CUNEIFORM SIGN TUR3-C	12AAE	a D	PROTO-CUNEIFORM SIGN UH3-B
12A7D		PROTO-CUNEIFORM SIGN U2-A	12AAF	$\stackrel{\square}{\longleftrightarrow}$	PROTO-CUNEIFORM SIGN UKKIN-A
12A7E	#	PROTO-CUNEIFORM SIGN U2-B	12AB0		PROTO-CUNEIFORM SIGN UKKIN-B
12A7F	±Ξ	PROTO-CUNEIFORM SIGN U2-C	12AB1	₩	PROTO-CUNEIFORM SIGN UKKIN-B TIMES DIN
12A80	<i>></i>	PROTO-CUNEIFORM SIGN U4	12AB2		PROTO-CUNEIFORM SIGN UKKIN-B TIMES DIN PLUS ONE-N1

12AB3 PROTO-CUNEIFORM SIGN UKKIN-B TIMES HI GUNU-A 12AE9 PROTO-CUNEIFORM SIGN URUDU GUNU-D 12AB4 PROTO-CUNEIFORM SIGN UKKIN-B TIMES NI-A 12AEA PROTO-CUNEIFORM SIGN USH-A _ **E**(**B**) 12AB5 PROTO-CUNEIFORM SIGN UKKIN-B TIMES TWO-N1 12AEB PROTO-CUNEIFORM SIGN USH-A OVER USH-A **B** PROTO-CUNEIFORM SIGN UKKIN-B TIMES THREE-N1 12AB6 12AEC PROTO-CUNEIFORM SIGN USH-B -12AB7 PROTO-CUNEIFORM SIGN UKKIN-B TIMES FIVE-N1 12AED PROTO-CUNEIFORM SIGN USH-B TIMES TAR-C 12AB8 PROTO-CUNEIFORM SIGN UKKIN-C 12AEE PROTO-CUNEIFORM SIGN USH-B OVER USH-B PROTO-CUNEIFORM SIGN UMBIN-A 12AEF PROTO-CUNEIFORM SIGN USHUR3-B1 12AB9 12ABA PROTO-CUNEIFORM SIGN UMBIN-B1 12AF0 PROTO-CUNEIFORM SIGN USHUR3-B2 12ABB PROTO-CUNEIFORM SIGN UMBIN-B2 12AF1 PROTO-CUNEIFORM SIGN UTUA-A \$ 12ABC PROTO-CUNEIFORM SIGN UMBIN-C 12AF2 PROTO-CUNEIFORM SIGN UTUA-A TENU **⊕** PROTO-CUNEIFORM SIGN UMUN2 12AF3 PROTO-CUNEIFORM SIGN UTUA-B 12ABD 4 ≤ 0 PROTO-CUNEIFORM SIGN UNUG-A 12AF4 PROTO-CUNEIFORM SIGN UTUL-A 12ABE PROTO-CUNEIFORM SIGN UNUG-A TIMES A TENU 12ABF 12AF5 PROTO-CUNEIFORM SIGN UTUL-B 12AC0 PROTO-CUNEIFORM SIGN UNUG-A SHESHIG 12AF6 PROTO-CUNEIFORM SIGN UTUL-C æ 6 PROTO-CUNEIFORM SIGN UNUG-B PROTO-CUNEIFORM SIGN UTUL-D 12AC1 12AF7 M 12AC2 PROTO-CUNEIFORM SIGN UNUG-C 12AF8 PROTO-CUNEIFORM SIGN UZ-A Ğ 12AC3 PROTO-CUNEIFORM SIGN UR-A 12AF9 PROTO-CUNEIFORM SIGN UZU 4 ***** 12AC4 PROTO-CUNEIFORM SIGN UR-A GUNU 12AFA PROTO-CUNEIFORM SIGN ZA-V \Box 12AC5 PROTO-CUNEIFORM SIGN UR-B 12AFB PROTO-CUNEIFORM SIGN ZAG-A \mathbb{X} 12AC6 G PROTO-CUNEIFORM SIGN UR-C 12AFC PROTO-CUNEIFORM SIGN ZAG-B \mathbb{X} 12AC7 PROTO-CUNEIFORM SIGN UR2 12AFD PROTO-CUNEIFORM SIGN ZAG-C /// \Leftrightarrow 12AC8 PROTO-CUNEIFORM SIGN UR2 TIMES TAR-C 12AFE PROTO-CUNEIFORM SIGN ZAR-A 12AC9 PROTO-CUNEIFORM SIGN UR2 TIMES ONE-N57 12AFF PROTO-CUNEIFORM SIGN ZAR-B1 12ACA PROTO-CUNEIFORM SIGN UR3-A1 12B00 PROTO-CUNEIFORM SIGN ZAR-B2 12ACB PROTO-CUNEIFORM SIGN UR3-A2 12B01 PROTO-CUNEIFORM SIGN ZAR-C IIIII \sim 12ACC 12B02 PROTO-CUNEIFORM SIGN ZATU620 PROTO-CUNEIFORM SIGN UR3-A3 K m 12ACD PROTO-CUNEIFORM SIGN UR3-B1 12B03 PROTO-CUNEIFORM SIGN ZATU621 a 12 -12ACE PROTO-CUNEIFORM SIGN UR3-B2 12B04 PROTO-CUNEIFORM SIGN ZATU621 b 12ACF PROTO-CUNEIFORM SIGN UR4-A 12B05 PROTO-CUNEIFORM SIGN ZATU621 c 12AD0 PROTO-CUNEIFORM SIGN UR4-B 12B06 PROTO-CUNEIFORM SIGN ZATU621 d \Rightarrow 12B07 12AD1 PROTO-CUNEIFORM SIGN UR4-C PROTO-CUNEIFORM SIGN ZATU622 \Leftrightarrow 12AD2 PROTO-CUNEIFORM SIGN UR5-A 12B08 PROTO-CUNEIFORM SIGN ZATU623 ⟨₽ --12AD3 PROTO-CUNEIFORM SIGN UR5-B 12B09 PROTO-CUNEIFORM SIGN ZATU624 a --12AD4 PROTO-CUNEIFORM SIGN URI 12B0A PROTO-CUNEIFORM SIGN ZATU624 b 12B0B 12AD5 PROTO-CUNEIFORM SIGN URI3-A PROTO-CUNEIFORM SIGN ZATU625 \Box 12AD6 PROTO-CUNEIFORM SIGN URI5 12B0C PROTO-CUNEIFORM SIGN ZATU626 a ᄱ 12AD7 12B0D PROTO-CUNEIFORM SIGN URU-A1 PROTO-CUNEIFORM SIGN ZATU626 b 년》 12AD8 PROTO-CUNEIFORM SIGN URU-A1 TIMES AMAR 12B0E PROTO-CUNEIFORM SIGN ZATU626 c \preceq 12AD9 PROTO-CUNEIFORM SIGN URU-A1 TIMES HI GUNU-A 12B0F PROTO-CUNEIFORM SIGN ZATU628 a ₩ 12ADA PROTO-CUNEIFORM SIGN URU-A1 TIMES KI 12B10 PROTO-CUNEIFORM SIGN ZATU628 b TL< 12ADB PROTO-CUNEIFORM SIGN URU-A1 TIMES NIMGIR 12B11 PROTO-CUNEIFORM SIGN ZATU629 # 勺 12ADC PROTO-CUNEIFORM SIGN URU-A1 TIMES U4 12B12 PROTO-CUNEIFORM SIGN ZATU630 ₫ 73 12ADD PROTO-CUNEIFORM SIGN URU-A1 TIMES THREE-N57 12B13 PROTO-CUNEIFORM SIGN ZATU631 XX 12ADE PROTO-CUNEIFORM SIGN URU-A2 12B14 PROTO-CUNEIFORM SIGN ZATU632 a Ŏ 12ADF PROTO-CUNEIFORM SIGN URU-A2 TIMES ONE-N58 PROTO-CUNEIFORM SIGN ZATU632 b 12B15 FF. \times 12AE0 PROTO-CUNEIFORM SIGN URU-A3 TIMES KALAM-A 12B16 PROTO-CUNEIFORM SIGN ZATU633 a XX 12AE1 PROTO-CUNEIFORM SIGN URU-B1 12B17 PROTO-CUNEIFORM SIGN ZATU633 b ***** 12B18 12AE2 PROTO-CUNEIFORM SIGN URU-B2 PROTO-CUNEIFORM SIGN ZATU635 X 12AE3 PROTO-CUNEIFORM SIGN URU-C 12B19 PROTO-CUNEIFORM SIGN ZATU636)))12AE4 PROTO-CUNEIFORM SIGN URUDU-A 12B1A PROTO-CUNEIFORM SIGN ZATU637 \blacksquare 12AE5 PROTO-CUNEIFORM SIGN URUDU-C 12B1B PROTO-CUNEIFORM SIGN ZATU639 洫 12AE6 PROTO-CUNEIFORM SIGN URUDU-D 12B1C PROTO-CUNEIFORM SIGN ZATU641 12AE7 PROTO-CUNEIFORM SIGN URUDU GUNU-A 12B1D PROTO-CUNEIFORM SIGN ZATU642 \Box 劕 12AE8 PROTO-CUNEIFORM SIGN URUDU GUNU-C 12B1E PROTO-CUNEIFORM SIGN ZATU643

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12B1F	-	PROTO-CUNEIFORM SIGN ZATU644 a	12B55		PROTO-CUNEIFORM SIGN ZATU689
12B20		PROTO-CUNEIFORM SIGN ZATU644 b	12B56	\subseteq	PROTO-CUNEIFORM SIGN ZATU690
12B21	(PROTO-CUNEIFORM SIGN ZATU646	12B57		PROTO-CUNEIFORM SIGN ZATU691
12B22		PROTO-CUNEIFORM SIGN ZATU647	12B58	\P	PROTO-CUNEIFORM SIGN ZATU692
12B23	<u>~</u> €	PROTO-CUNEIFORM SIGN ZATU648	12B59	D	PROTO-CUNEIFORM SIGN ZATU693
12B24		PROTO-CUNEIFORM SIGN ZATU649	12B5A	\sim	PROTO-CUNEIFORM SIGN ZATU693@t
12B25		PROTO-CUNEIFORM SIGN ZATU651	12B5B	٩_	PROTO-CUNEIFORM SIGN ZATU694 a
12B26	*	PROTO-CUNEIFORM SIGN ZATU651 TIMES AN	12B5C	9	PROTO-CUNEIFORM SIGN ZATU694 b
12B27		PROTO-CUNEIFORM SIGN ZATU651 TIMES EN-A	12B5D	4	PROTO-CUNEIFORM SIGN ZATU694 c
12B28		PROTO-CUNEIFORM SIGN ZATU651 TIMES GAR	12B5E	4	PROTO-CUNEIFORM SIGN ZATU694 d
12B29		PROTO-CUNEIFORM SIGN ZATU651 TIMES MA	12B5F	\$	PROTO-CUNEIFORM SIGN ZATU694 d@t
12B2A		PROTO-CUNEIFORM SIGN ZATU651 TIMES NUN-A	12B60	₽ □	PROTO-CUNEIFORM SIGN ZATU695
12B2B		PROTO-CUNEIFORM SIGN ZATU651 TIMES ZAR-C	12B61	P	PROTO-CUNEIFORM SIGN ZATU696
12B2C		PROTO-CUNEIFORM SIGN ZATU651@g	12B62		PROTO-CUNEIFORM SIGN ZATU697 a
12B2D	\triangleleft	PROTO-CUNEIFORM SIGN ZATU659	12B63	9	PROTO-CUNEIFORM SIGN ZATU697 b
12B2E	⋖	PROTO-CUNEIFORM SIGN ZATU659 TIMES ONE-N1	12B64	©	PROTO-CUNEIFORM SIGN ZATU699 b
12B2F	\triangleleft	PROTO-CUNEIFORM SIGN ZATU659 TIMES ONE-N14	12B65		PROTO-CUNEIFORM SIGN ZATU700
12B30	\bowtie	PROTO-CUNEIFORM SIGN ZATU659 TIMES ONE-N58	12B66	8	PROTO-CUNEIFORM SIGN ZATU701
10001	(TENU	12B67		PROTO-CUNEIFORM SIGN ZATU702
12B31	#	PROTO-CUNEIFORM SIGN ZATUCCO TIMES ONE NAME	12B68	E	PROTO-CUNEIFORM SIGN ZATU703
12B32	4	PROTO-CUNEIFORM SIGN ZATUGG2 TIMES ONE-N14	12B69	∞	PROTO-CUNEIFORM SIGN ZATU705
12B33	\Rightarrow	PROTO-CUNEIFORM SIGN ZATUSSE	12B6A	 	PROTO-CUNEIFORM SIGN ZATU706
12B34		PROTO-CUNEIFORM SIGN ZATUGGS	12B6B	\Longrightarrow	PROTO-CUNEIFORM SIGN ZATU707 a
12B35	\bigotimes	PROTO-CUNEIFORM SIGN ZATU666	12B6C	\bigcirc	PROTO-CUNEIFORM SIGN ZATU707 b
12B36	\propto	PROTO-CUNEIFORM SIGN ZATUSCO	12B6D	ÞÇÞ	PROTO-CUNEIFORM SIGN ZATU708
12B37	\$	PROTO-CUNEIFORM SIGN ZATUSCO	12B6E		PROTO-CUNEIFORM SIGN ZATU709
12B38	134	PROTO-CUNEIFORM SIGN ZATUGZO	12B6F		PROTO-CUNEIFORM SIGN ZATU710
12B39	***	PROTO-CUNEIFORM SIGN ZATUGZE	12B70	$\stackrel{\smile}{\sim}$	PROTO-CUNEIFORM SIGN ZATU711
12B3A 12B3B	ΣX E	PROTO-CUNEIFORM SIGN ZATUGZE h	12B71		PROTO-CUNEIFORM SIGN ZATU711 TIMES HI GUNU-A
		PROTO-CUNEIFORM SIGN ZATU675 b	12B72		PROTO-CUNEIFORM SIGN ZATU713
12B3C		PROTO-CUNEIFORM SIGN ZATU675 c	12B73	\triangleright	PROTO-CUNEIFORM SIGN ZATU714
12B3D 12B3E	—	PROTO-CUNEIFORM SIGN ZATU675 d	12B74		PROTO-CUNEIFORM SIGN ZATU714 TIMES HI GUNU-A
12B3F	-	PROTO-CUNEIFORM SIGN ZATU676 a	12B75		PROTO-CUNEIFORM SIGN ZATU717
12B3F		PROTO-CUNEIFORM SIGN ZATU676 b	12B76		PROTO-CUNEIFORM SIGN ZATU718
12B40 12B41		PROTO-CUNEIFORM SIGN ZATU677 a PROTO-CUNEIFORM SIGN ZATU677 b	12B77		PROTO-CUNEIFORM SIGN ZATU719
	(II)		12B78		PROTO-CUNEIFORM SIGN ZATU720
12B42	\triangleleft	PROTO-CUNEIFORM SIGN ZATUGZO	12B79	====	PROTO-CUNEIFORM SIGN ZATU721
12B43	○	PROTO-CUNEIFORM SIGN ZATUG99	12B73	$ \longrightarrow $	PROTO-CUNEIFORM SIGN ZATU722
12B44	<u> </u>	PROTO-CUNEIFORM SIGN ZATUGGO a1	12B7B		PROTO-CUNEIFORM SIGN ZATU723
12B45	0	PROTO-CUNEIFORM SIGN ZATUG90 b	12B7C		PROTO-CUNEIFORM SIGN ZATU725
12B46	0	PROTO-CUNEIFORM SIGN ZATUGED A	12B7D	Ď	PROTO-CUNEIFORM SIGN ZATU726 a
12B47		PROTO-CUNEIFORM SIGN ZATUGGO A	12B7E		PROTO-CUNEIFORM SIGN ZATU726 c
12B48	\approx	PROTO-CUNEIFORM SIGN ZATU680 e	12B7E		PROTO-CUNEIFORM SIGN ZATU726 d
12B49		PROTO-CUNEIFORM SIGN ZATUGGS	12B7F	Ā	PROTO-CUNEIFORM SIGN ZATU727
12B4A		PROTO-CUNEIFORM SIGN ZATUGGS			
12B4B		PROTO-CUNEIFORM SIGN ZATUGGS A	12B81 12B82	7	PROTO-CUNEIFORM SIGN ZATU728
12B4C	X	PROTO-CUNEIFORM SIGN ZATUCSA		선 년 ·	PROTO-CUNEIFORM SIGN ZATU729
12B4D	_ _	PROTO-CUNEIFORM SIGN ZATUGSE	12B83	<u> </u>	PROTO-CUNEIFORM SIGN ZATU730
12B4E	+	PROTO-CUNEIFORM SIGN ZATU685	12B84	\triangleright	PROTO-CUNEIFORM SIGN ZATU732
12B4F	#	PROTO-CUNEIFORM SIGN ZATUGGG &	12B85	Q	PROTO-CUNEIFORM SIGN ZATU734
12B50	#	PROTO-CUNEIFORM SIGN ZATU686 b	12B86	<u> </u>	PROTO-CUNEIFORM SIGN ZATU735 a
12B51	\oplus	PROTO-CUNEIFORM SIGN ZATU686 c	12B87	E Z	PROTO-CUNEIFORM SIGN ZATU735 b
12B52		PROTO-CUNEIFORM SIGN ZATU687	12B88		PROTO-CUNEIFORM SIGN ZATU735 c
12B53		PROTO-CUNEIFORM SIGN ZATU688 a	12B89		PROTO-CUNEIFORM SIGN ZATU736 a
12B54	11	PROTO-CUNEIFORM SIGN ZATU688 b	12B8A	ш·	PROTO-CUNEIFORM SIGN ZATU736 b

				\triangle	
12B8B		PROTO-CUNEIFORM SIGN ZATU737	12BC1		PROTO-CUNEIFORM SIGN ZATU786
12B8C		PROTO-CUNEIFORM SIGN ZATU737 TIMES AB-A	12BC2		PROTO-CUNEIFORM SIGN ZATU787
12B8D	<u></u>	PROTO-CUNEIFORM SIGN ZATU737 TIMES BU-A	12BC3	9	PROTO-CUNEIFORM SIGN ZATU788
12B8E		PROTO-CUNEIFORM SIGN ZATU737 TIMES BUR-A	12BC4		PROTO-CUNEIFORM SIGN ZATU791
12B8F		PROTO-CUNEIFORM SIGN ZATU737 TIMES DI	12BC5	∰ -	PROTO-CUNEIFORM SIGN ZATU792
12B90		PROTO-CUNEIFORM SIGN ZATU737 TIMES EN-A	12BC6		PROTO-CUNEIFORM SIGN ZATU795
12B91		PROTO-CUNEIFORM SIGN ZATU737 TIMES EN-B	12BC7		PROTO-CUNEIFORM SIGN ZATU797
12B92		PROTO-CUNEIFORM SIGN ZATU737 TIMES GAR	12BC8	₹7	PROTO-CUNEIFORM SIGN ZATU798
12B93		PROTO-CUNEIFORM SIGN ZATU737 TIMES NI-A GUNU	12BC9	Minin.	PROTO-CUNEIFORM SIGN ZATU799
12B94		PROTO-CUNEIFORM SIGN ZATU737 TIMES NIMGIR	12BCA	15/	PROTO-CUNEIFORM SIGN ZATU800
12B95		PROTO-CUNEIFORM SIGN ZATU737 TIMES SAL	12BCB	$\stackrel{\mathrel{\mathrel{\sqcup}}}{\asymp}$	PROTO-CUNEIFORM SIGN ZATU801
12B96	●	PROTO-CUNEIFORM SIGN ZATU737 TIMES SU-A	12BCC		PROTO-CUNEIFORM SIGN ZATU802
12B97		PROTO-CUNEIFORM SIGN ZATU737 TIMES SHE-A	12BCD		PROTO-CUNEIFORM SIGN ZATU802 b
12B98		PROTO-CUNEIFORM SIGN ZATU737 TIMES SHITA-A1	12BCE		PROTO-CUNEIFORM SIGN ZATU803
12B99		PROTO-CUNEIFORM SIGN ZATU737 TIMES U4	12BCF	\$	PROTO-CUNEIFORM SIGN ZATU804
12B9A		PROTO-CUNEIFORM SIGN ZATU737 TIMES UNUG-A	12BD0		PROTO-CUNEIFORM SIGN ZATU806
12B9B	<u></u>	PROTO-CUNEIFORM SIGN ZATU749 a	12BD1		PROTO-CUNEIFORM SIGN ZATU807
12B9C		PROTO-CUNEIFORM SIGN ZATU749 b	12BD2	$\stackrel{\circ}{=}$	PROTO-CUNEIFORM SIGN ZATU808
12B9D	6	PROTO-CUNEIFORM SIGN ZATU749 c	12BD3	\mathbb{Z}^{\diamond}	PROTO-CUNEIFORM SIGN ZATU809
12B9E	Ĭ.	PROTO-CUNEIFORM SIGN ZATU750	12BD4	ڰ	PROTO-CUNEIFORM SIGN ZATU810
12B9F	Þ	PROTO-CUNEIFORM SIGN ZATU751 a	12BD5		PROTO-CUNEIFORM SIGN ZATU811
12BA0	₽	PROTO-CUNEIFORM SIGN ZATU751 b	12BD6] <u>=</u> E	PROTO-CUNEIFORM SIGN ZATU812
12BA1		PROTO-CUNEIFORM SIGN ZATU752	12BD7	$\stackrel{\triangle}{\rightarrow}$	PROTO-CUNEIFORM SIGN ZATU813
12BA2		PROTO-CUNEIFORM SIGN ZATU753	12BD8	Δ	PROTO-CUNEIFORM SIGN ZATU832
12BA3	H	PROTO-CUNEIFORM SIGN ZATU754	12BD9	$ \mathcal{E} $	PROTO-CUNEIFORM SIGN ZATU833
12BA4		PROTO-CUNEIFORM SIGN ZATU755 a	12BDA	**	PROTO-CUNEIFORM SIGN ZATU834
12BA5	<u>[</u>]	PROTO-CUNEIFORM SIGN ZATU755 b	12BDB		PROTO-CUNEIFORM SIGN ZATU835
12BA6	Ī	PROTO-CUNEIFORM SIGN ZATU756	12BDC	#	PROTO-CUNEIFORM SIGN ZATU836
12BA7	#	PROTO-CUNEIFORM SIGN ZATU757	12BDD	\geq	PROTO-CUNEIFORM SIGN ZATU847
12BA8	4	PROTO-CUNEIFORM SIGN ZATU758	12BDE	\boxtimes	PROTO-CUNEIFORM SIGN ZATU850
12BA9		PROTO-CUNEIFORM SIGN ZATU759	12BDF	(PROTO-CUNEIFORM SIGN ZATU851
12BAA	X	PROTO-CUNEIFORM SIGN ZATU759 TIMES KU6-A	12BE0	1	PROTO-CUNEIFORM SIGN ZATU854
12BAB		PROTO-CUNEIFORM SIGN ZATU759 TIMES KU6-A JOINING KU6-A	12BE1	9	PROTO-CUNEIFORM SIGN ZATU858
12BAC		PROTO-CUNEIFORM SIGN ZATU762 a	12BE2		PROTO-CUNEIFORM SIGN ZATU859
12BAD	교	PROTO-CUNEIFORM SIGN ZATU762-A TIMES NIM-A	12BE3		PROTO-CUNEIFORM SIGN ZI-A
12BAE		PROTO-CUNEIFORM SIGN ZATU762 b	12BE4	O) JI	PROTO-CUNEIFORM SIGN ZI-B
12BAF		PROTO-CUNEIFORM SIGN ZATU762-B TIMES AB-A	12BE5		PROTO-CUNEIFORM SIGN ZI-D
12BB0		PROTO-CUNEIFORM SIGN ZATU764	12BE6		PROTO-CUNEIFORM SIGN ZUBI-A
12BB1		PROTO-CUNEIFORM SIGN ZATU765	12BE7	8	PROTO-CUNEIFORM NUMBER TWO-LAGAB-A
12BB2	14	PROTO-CUNEIFORM SIGN ZATU766	12BE8	80	PROTO-CUNEIFORM NUMBER THREE-LAGAB-A
12BB3		PROTO-CUNEIFORM SIGN ZATU767	12BE9	88	PROTO-CUNEIFORM NUMBER FOUR-LAGAB-A
12BB4		PROTO-CUNEIFORM SIGN ZATU772	12BEA	88	PROTO-CUNEIFORM NUMBER FIVE-LAGAB-A
12BB5	$\longrightarrow \frown$	PROTO-CUNEIFORM SIGN ZATU773 a	12BEB	00	PROTO-CUNEIFORM NUMBER SIX-LAGAB-A
12BB6	⊳ \$	PROTO-CUNEIFORM SIGN ZATU773 b	12BEC	_	PROTO-CUNEIFORM NUMBER ONE-N57
12BB7	$\langle \rangle$	PROTO-CUNEIFORM SIGN ZATU774	12BED	=	PROTO-CUNEIFORM NUMBER TWO-N57
12BB8		PROTO-CUNEIFORM SIGN ZATU775	12BEE	=	PROTO-CUNEIFORM NUMBER THREE-N57
12BB9	15	PROTO-CUNEIFORM SIGN ZATU776	12BEF	≡	PROTO-CUNEIFORM NUMBER FOUR-N57
12BBA	Ħ	PROTO-CUNEIFORM SIGN ZATU777	12BF0		PROTO-CUNEIFORM NUMBER FIVE-N57
12BBB		PROTO-CUNEIFORM SIGN ZATU778	12BF1	==	PROTO-CUNEIFORM NUMBER SIX-N57
12BBC	-	PROTO-CUNEIFORM SIGN ZATU780	12BF2	≣	PROTO-CUNEIFORM NUMBER SIX-N57-V
12BBD		PROTO-CUNEIFORM SIGN ZATU781	12BF3	==	PROTO-CUNEIFORM NUMBER SEVEN-N57
12BBE	j	PROTO-CUNEIFORM SIGN ZATU782	12BF4		PROTO-CUNEIFORM NUMBER EIGHT-N57
12BBF	1	PROTO-CUNEIFORM SIGN ZATU783	12BF5	=	PROTO-CUNEIFORM NUMBER NINE-N57
12BC0		PROTO-CUNEIFORM SIGN ZATU784	12BF6	==	PROTO-CUNEIFORM NUMBER ONE-N57
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12BF7	1	PROTO-CUNEIFORM NUMBER ONE-N58	12BFC		PROTO-CUNEIFORM NUMBER EIGHT-N58
12BF8	II	PROTO-CUNEIFORM NUMBER TWO-N58	12BFD		PROTO-CUNEIFORM NUMBER NINE-N58
12BF9	III	PROTO-CUNEIFORM NUMBER THREE-N58	12BFE		PROTO-CUNEIFORM NUMBER ONE-N58
12BFA	IIII	PROTO-CUNEIFORM NUMBER FOUR-N58	12BFF		PROTO-CUNEIFORM NUMBER ONE-N58
12BFB		PROTO-CUNEIFORM NUMBER FIVE-N58	12C00	\	PROTO-CUNEIFORM NUMBER ONE-N58 TENU