Cards

backwards

START

-A.G.

amar - maš - dà
nita$_2$

d en - líl

TRU 339, obv. 1

amar - mas - dà - mí

+ RU 336, obv. 1, 3, 5, 7,

d en - líl

d gu - za

hun - sig - ga - lum - ma

d nin - líl

amar - maš - dà

é - gal - ta

UET III, 128, rev. 4-5

amar - maš - dà
nitaz

é - uz - ga

BIN 3, 390 obv. 1

amar - maš - dà

é - ùz - ga

+ RU 255, rev. 2

amar-maš-da-nita$_2$

é-uzu-ga

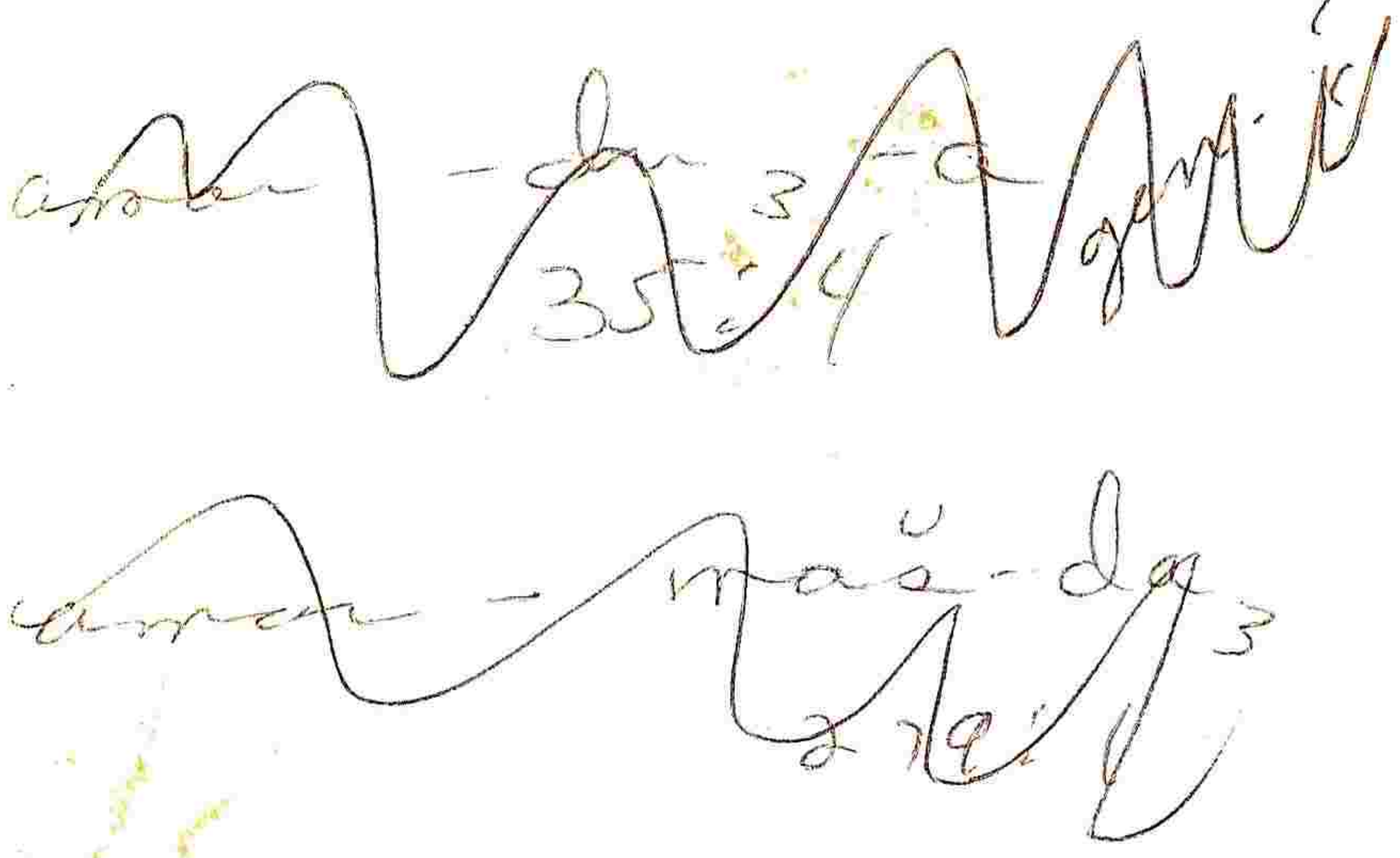
+RU 316, obr. 1

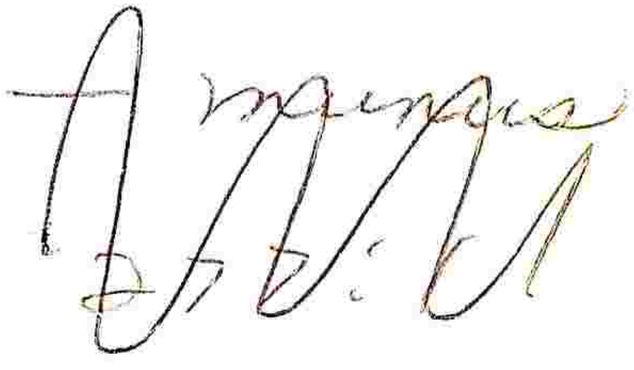
amar - maš - dà
va - ug6
é - lišib - ba - šè
Neshit, Drehem 1, 4

Sigrist S'yracuse

amar - dar$_3$ - a
35:4

amar - maš - da$_3$
279:1





- mamus
277:1

- nita$_2$
204:2
209:1

amar - nita$_2$ 330/1
in general



amar - peš
mu - 1
dar - a

~~PDT~~
~~153~~

Eames c4

Sawen, N.Y. 16

amar - ker - ga

MVN II, 101 obv = 2

Andrews

amar - peš
am - ga

TRU 28, rev. 1

amar-peš-am-ga

ú 4 16-kam

BIN 3, 158 obv. 1

amar - peš - a - am
mu - 1

PDT 153 obv. 1

amar - peš - a - am - ga

Jones - Sny. 14, 1

amar - peš - a - am - ga

~~FLP 394~~, 1

MUN 13, 95

2
5
2
!
12

22

22 per day

22
30

660

amar mr - gi - 22 30 660 7 2 1 12 22

- 2 sla 3 - ta

Reisner Tellah 227 : 6

Eaton Coll.

PDT ~~409~~, 515

amar - ur - gi, - ra

Sauren N.Y 369

Eames A 5

amor - ubu dara$_3$?

JCS 28, p. 171

amar - lulim - mí - ga

with udu - hur - sag
mǎš - ga a - sig
ba - ug6

Kang, Drehem 81
obv - 1

amar - seg$_9$ - bar,
nitá - ga

ba - ug$_6$

TRU 237, obv. 1

amar - šeg$_9$ - bar - mé

+RU 222, obv. 1

amar — šeg$_9$ — bar
mí — ga

+ RU 209, obv. 5

kuš - amar - anše

·1 TT V, ·6929, obv. 2

kuṣ - amar - dusú

Irish, Rylands catalogue

471, obv. 3

omar

gu 4
v
arse

ct 10/34. 15322
15, 16

amar - amar

anse - bar - an

ʊ ì

sà - gal ___

cont, Contrib 26

obv. 2

amar - anse - edin - na

mar - tu
mu - tum

TLB 3 2, 1

amar-dusu

nita$_2$ mu^2-1

TLB 3, 46 obv. 1

ba-ugb uf-11-kam

buš - amar - maš - dà

UET III, 1498 rev. III, 29

amar - mašda

é - uzu - ga

PN muholdim maškim

šà mu - TÓM - ra - ta

PDT 359 obv. 1
+ freq. see index

awar - maš - dà

TCL 2 I, 4682
obv. 1

gen.

amar - mas̆ - dà

+ RU 370, rev. 8

amar - maš - dà

TRU 30, obv. 4

ensí - umma - kí

amar mas da 3

amarillas # 18

~~# 20 - menus~~

den-lit 2

Cards

backwards

END

- A.G.

amar

MNS - 24

HA - 81

SK - 226

AWL - 580

amar

FM 278

amar

WL 41K; 55; 71; 73; 75; 77; 88; 93; 248;
307; 315; 373; 381; p. 64 + 243

amar

HTSL 17f, 209ff

amar-a-a-Si

HS - 50

amar - anzu ^{mušen} -da

WL 57

amar-bal-gi

FM 278

amar-bal-gi-ha

FM 278

amar Jungtier, Kalb

WMAH 40 II 19; 81:9; 95:21

amar-ga 99:3
amar-gu$_4$-ga 101:1
amar-kir-ga 101:2
amar-sag-nigu-más-tur 24:3
amar-sag-ú-ga-más 24:9
áb-amar-ga 99:2

anše-amar-ga 84:8
dùr-amar-ga 84:9
geme-amar-ra 176
II 12

amar-bàn-da

HTSL 211f

amar-bàn-da

MNS-24

AMAR + DA

FM 278

amar-ga

s. áb-amar-ga

WMAH 99:2

amar-ga

WMAH 99:3

amar-ga

HTSL 213

amar - gàm - gama (GÀM) mušen

WL 248

ama(r) - g_4'

ZA 55 - 272

amar-94

HTSL 213

amar - gu_4 - ga

WMAH 101 : 1

amar-gùd

WL 54K

amar-Hu-nu-me-a

amar-Hu-nu-tuku

SP- 2.33[7]

amar-ha

FM 278

amar-KA

HS - 211 f.

amar-kir-ga

W/MAH 101:2

zumar - kiri

HS - 212

amar-kuj

CE — B1

amar-nig$_2$-bur$_2$-na

FM 278

amar-nig$_2$-bun$_2$-na-ha

FM 278

amar-peš-a-am-gg

HTSL 79

amar-sag-nigu-máš-tur

WMAH 24:3

amar - sag - ú - ga - náš

WMAH 24:9

amar- TAR

AWL- 580

٤٣٠٢٠٢٠٢

amar-za-gin

MNS- 24

amar-za-gìn

HTSL 211

amar - sar - da ?

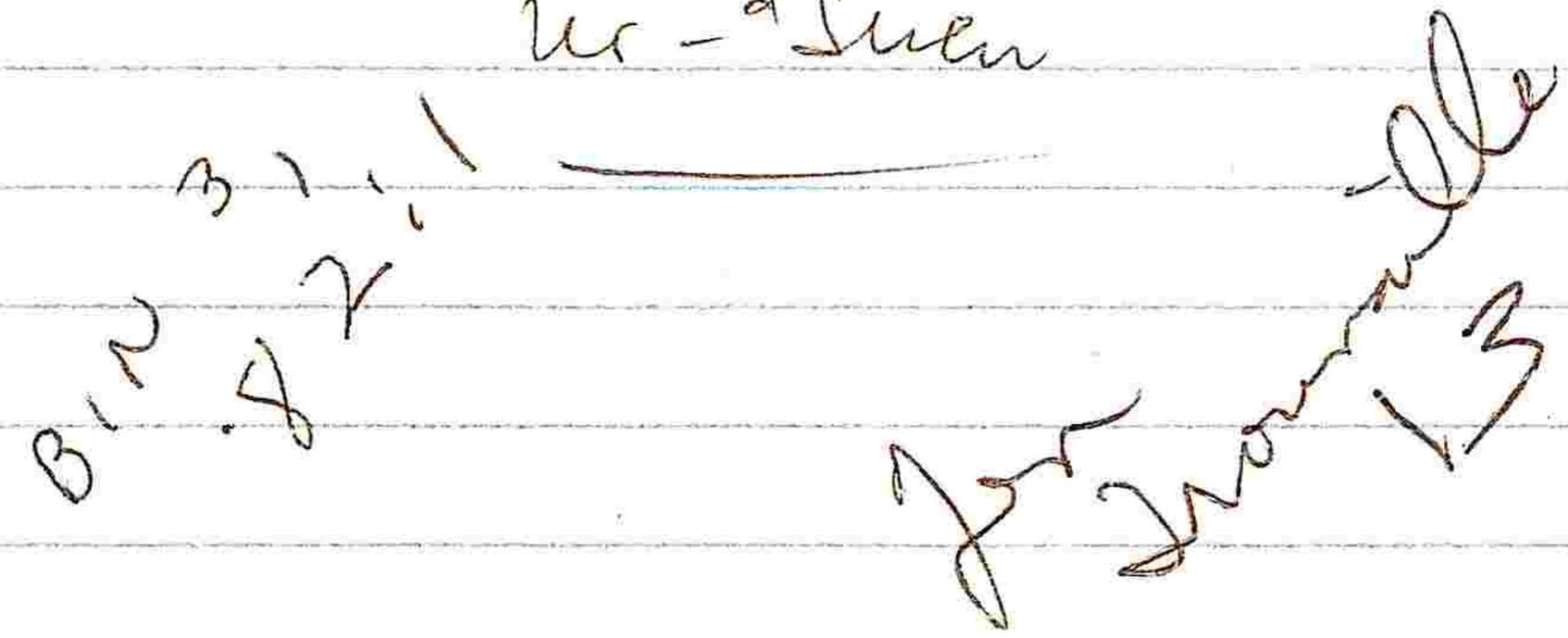
Kang Umma

26¢

amar - az

TRU 34, obv. 14.

4 amar-az
ur-dSuen



amar-az

BIN 3, 224 obv. 1#

3 amar-az
PN$_1$ dumu-PN$_2$
u$_4$ - 10 - kam
mu - TÚM

✓

amar - az

B/N 3, 82 obv. 1f:

2 amar-az u_4 - 2-kam
ki - PN_1 - ta
PN_2 i - dab_5

dmar – az)

RA IX, p. 57 (pl. I)

AM 1 :

1 amar-az
PN dumu-lugal
mu-DU

amar - az

21-22

Langdon, Duhem 51, 21 ff

2 amar-az u_4 - 11 - kam

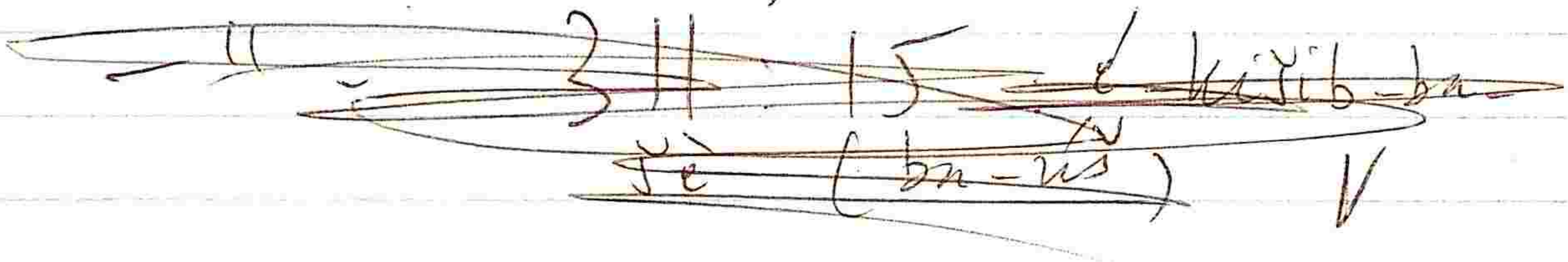
PN gala ī - dab$_5$

amar - az

é - uzu - ja

+ RU 309, obv. 1 ✓

~~— " — 311 : 15 — é-kiŝib-ba-ŝè (ba-ŭš)~~ ✓



✓

amar - az

ba - ug6

TRU 311, rev= 4

é - kišib - ba - šè

1 amar-az ba-úš é-kišib-ba-šè mu-
Du - Aradmu (PN)

amar - az

TRU 110, rev. 7 :

2 amar-az zabar-dab5

amar - az

šeg - bar - mí

amar9 - az

Xang, Drehem 74
obv. 2

✓

amar - az

va - ug 6 u 4

77

Kang, Drehem obv. 7 1

amar - az

Schn. Qr. 18 12 ; 21

animals ~~[illegible]~~ from eun_2. GN + PN's

mu - TUM

awar – az

PN ú$_4$ – da – tuš

MUN III, 225 obv. 1

amar - az

3 amar - az
uy - 28 - kam
Ri PN - ta
nam - uy - da - tuš - šè

Tang, Drehem 23 obv. 1

amar – az)

nam – u$_4$ – da – tuš – šè

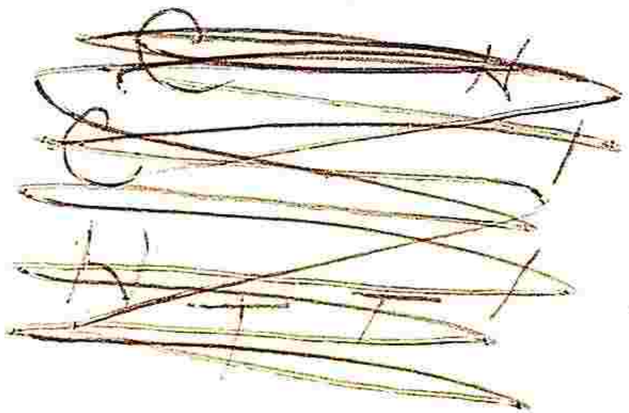
MUN III, 329 obv. 2

and Kang Drehem 23:1 ff.

amar - anše - edin - na

Amar - az

Bab. 8 26 2 ; 4



gu_4 - amar - ga

Amh. 38, obv. II, 5

ncT 3, 249

guy-amar-ga

a-ru-a PN

UET III, 249, obv. 2

gu4 -amar- ga

vs+ 69 obv. 2

guy - amar - ga

TRU 144, obv. 6

Jay - amar - ga

ITT III, 4955, obv - 2

gu 4 - amai - ga

NATN ~~336~~, 375 obv. I, 7

šu - negín

CBS 11121 x

gu_4 - amor - ga

NATN ~~344~~, obv. 4
402

CBS 13123

gu$_4$ - amar - ga

~~ga~~ áb - amar - ga

Harf. I 34, obv. I, 2, 8 obv. II

amar – Ru$_5$

prof. ?

ì – giš for PN

UET III, 1178, obr. 2

1138

1587

amar - ku$_5$ prof. ?

sila's of i for pN's

i - ba

amar - ku$_5$ gibil - me

UET III, 1170 rev. 2

amar-ku$_5$

4 sila [- - -]

PN$_1$

aga$_x$-ús ša$_x$-dub-ba

5 sila PN$_2$

amar-ku$_5$-

UET III, 926, obv. 4

amar - ku$_5$ (- me)

še - ba amar - ku$_5$

in list also containing

nì - ezen - ma

gan - gan - è (month name)

še - ba àr - àr, íl - me

BE 3, 129 8

prof. ?

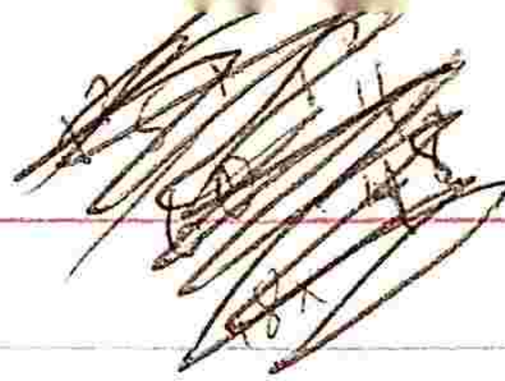
amar = ku$_5$ - me

BE III, 130, obv. 4

in list with še for

àr-àr-me, ú-il-me

amar-ku$_5$??



1 vàn Se-ta

ITT V, 8219, obv. 1, 4, 6
rev. 2

l. 2) nibru-ke-šè má-gid-da

amar-ku$_5$

diri amar-ku$_5$-e šu-ti-a

ITT V, 8219, rev-2

amar

Ouu - sag

in gù - sì - ga

é - ~~[illegible]~~ amar sag

TCL II, 26, 6038

rev. II, 6

amar - ga ?

1 s clay . bišib
PN . amar - ga

Jones - Syn - 101, 25

Cards backwards

START

-A.G.

Start Paperclip

giš-ab-ba

MUN 10, 230 passim

Look at rest of this
damn text

Guaranteed Room to
staff for house
in the area

apsu d nin-lil

1 sila 4 1 más

tel 2 XU.1 5501

obv. II, 11

large animal offering list



giš-al giš-ab-ba

Nik II, 205, obv. 15'

(giš) ab-ha ? GN

Jones – Snyder 285, 3

giš-ab-ba

guruš
lú-mar-sa-me
giš-gír giš-ab-ba
il-ila

MUN II, 133 obv. 3

giš - ab - ba

181 ?

gíd - bi 2 ½ gín - ta

šu urudu še - gur - šè

KIN 10

TLB 3, 155 obv. 1

giš - ab - ba

gíd - bí

2 kuš - ta ?

cf. šu - nigin$_2$ - sec.

list of wood products

rel. to giš - má

ni - has$_x$ - ak lú - tú

MUN I, 106 III, 11

giš-ab-ba

é-ᵈsīn-hur-sag

giš-ab-ba

MUN 6, 301 I, 10

giš-ab-ba
sá-du$_{11}$ lugal
RtC 306 III, 3

giš - ab - ba

1++ II, 892, rev. II, 10

giš AB BA IM A

ITT V, 6878, obv. 2

giš-ab-ba
me-luh-ha

UET III, 828 rev. 4

giš - ab - ba

BRM 3, 136 obv. 1

End Paperclip

gis-ab-bal
~~sig~~ gal

list of reed, wood
~~etc.~~

BIN 5, 84 rev. 8

nè - kas$_x$ - ak

+RU 14, obv. 1

1 under +UM +AG4

aslag 4

Steinheller Ms

53; rev. 2

61; 4

Cards
backwards

END

- A.G.

amar - sag

1/3 sìla

15 - gín

ITT III, 6415, obv. 9, 10

✓

amar

Že amar na-kab-tum

Rersner, Jellok 5, X

amau

é - tùn

amh. 94, obv. 1

amar-sag-uz-tur

Eames F 5

Jarren 19

amar - sag
uz - tur
ba - ug 6

Yang, Drehem 133
1, 4
é - gal - la ba - an - kuy

amar - sag - ~~[illegible]~~

US: TUR ⇒ mas^{u} - tur

MUN II, 24 obv. 3

pù - be 1 - gín

amar - sag - uz - tur
níga

NET 118, obv - 4

amar-sag

-ú-ga máš

kù-bi 16-še

MVN II, 24

rev. 3

amar unusual context

Reisner Jellok, 3, III/IV

amar - guy - ga

+ RU 91, obv. 1

amar - guy
mu - 2

+RU 302, obv. 1

amar - gu4 - ga

amar - gu4 - mu - 2

mu amar gu4 - ga šu-b-šè

TRU 302, obv. 2

Amar-gu4-ga

Ann. Rev. Rim 4 p. 3 no. 9:3

(Ur III)

27:5

aman-gu4

amar - gu$_4$ am?
mu - 1

ubt 91 x1, 34

amar - gux - a - am
ga

Kang, Duhem 95 obs. 1

amar - guy - ga

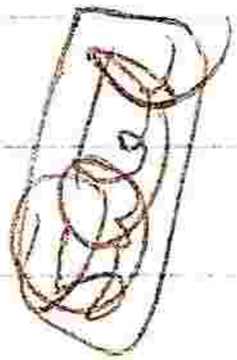
Kang, Drehen . 66 obv. 1

amar

gu4-am-ga

Schn. Or. 47-49

11; 0



amar yu4 - qa

Harf. III 101 g obv. 3

amar

amar - gu$_{4v}$ - hi - a
amar - anše - hi - a

RA 67, p. 190 x 14-15;

amar

10 amar 1-mer

Ebla

ARET 3, 761 ccc 2



amar

gu_4? am?

TRU 24, obv= 7

amar

ná - a · pù - gí

+ za - gìn

with list of stones
written without nay
det.

pre Ur III
RTC 204 rev. 2,3

amar - ga

Harf. II, 83a. obv. 1

amar

a-ru-a

Harf. II, pl. 83a rev. 3

no. 73

amar-du-a
gub-ba

Harf. II, pl. 83 rev. 5
no. 73

amar ob-tur
amar-ga amar a²-ru-a³

amar da-ba

amar - áb - tù

Horf. II, 83 rev. 4

amar - ga

SU - SU

ct 5, 21, II, 27

amar - ga - 50.50

CT 5, 27 I, 4

amar

e_2 - amar - ra

MCS 8, p. 88

amar

níg - ì - dé - a

amar - ná - a

na$_4$ - za - gìn

gušhín - gar - ra

a - ru - a lugal

UET III, 101, obv. 2

kuš - amar

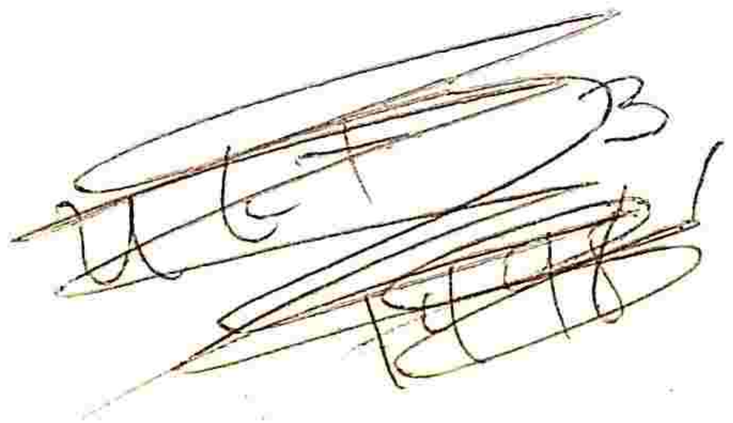
Kang, Drehem 106 obv. 1

kuš - amar - gu4

UET III, 1498 rev. III, 26

Ruš — amar-guy

Balyl. 8 pl. 10 no. 6;3



kuš – amar – gu$_4$ – ~~mah~~ al-hub a

1 TT II, 6719, obv. 3

kuš – amar – a

~~níg~~ x x a

gan gu, –

giš – hu – um ad – da

lú (pisal) – ra – ha

(dog?) ba – ra – hešda

YOS 4, 292 rev 19

UET 5,

amar 812:5;11

amar-ga 808:2;10

819:11

820:11

840:LE

843:20;25

Keinast Kisuna

amar

124 : 4

127 : 8

kuš-amar-ga

BIN 9, 22 obr-4

g/Kir - amar

Westerholz Jena

158 /

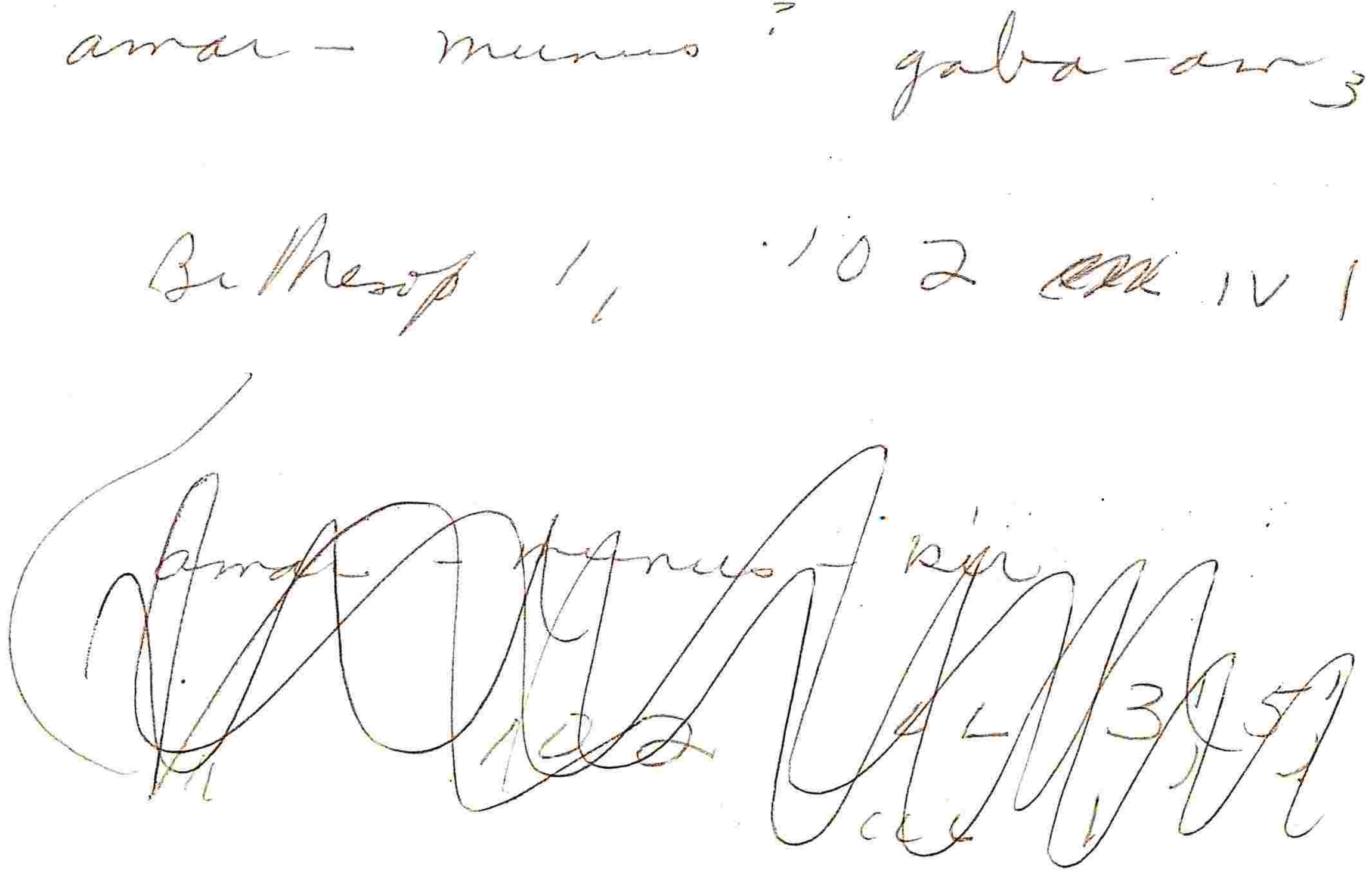
n amar anše - kunga$_2$ śig

n amar - eme$_3$ - sig$_7$ śig

Be Mesop 1, 100 i 2-3

n amar - eme$_3$ - ed[en]

" " i 5



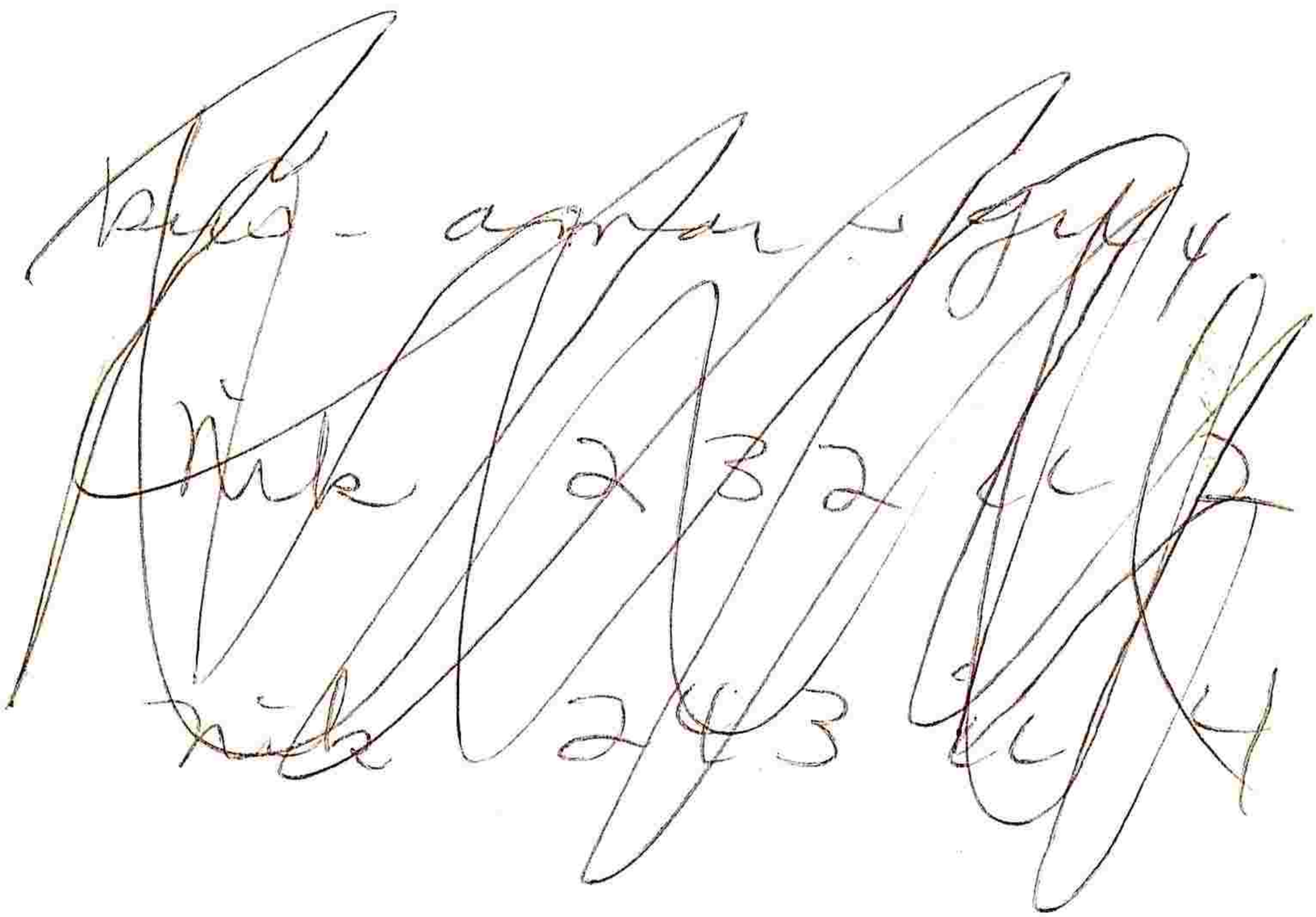
Ruš - amar - anše

Nik. 243 iii 3

~~Ruš - amar - gul 4~~

~~Nik 232 ii 2~~

~~Nik 243 ii 4~~



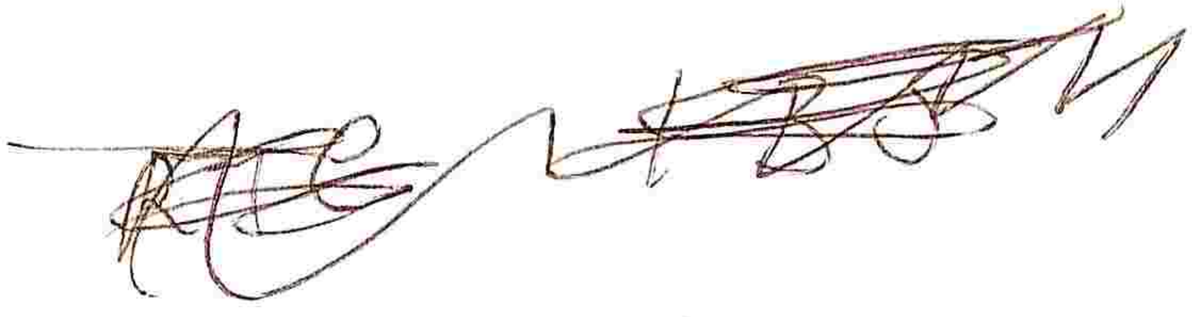
Sarg./ amar - kir - niga

CT 50, 52

rev. i 10







[illegible]

Jaq-anše

MAD 1, 8 : 3-4

kuš-amar

MAD 1, 200 : 1

~~amar-gu 4 305 : 1~~

~~306 : 6~~

~~MAD 1, 112 : 1 ff.~~

~~MAD 1, 131 [illegible]~~

amar-gu 4

~~MAD 4, 38 : 4, 5~~

~~ab 2-amar 42 : 11~~

~~MAD 4, 28 : 5~~

~~MAD 4, [illegible]~~

Cards backwards

START

amar - maš - dà

mu - túm PN

TRU 311, obv. 5, 6

amar - mas - da

BN 3,533 rev. 1

amar - maš - dà

CT 32/30 103402

II, 3

amar - maš - dà
nitá mu - 1

UDT 91 col. XI, 2

amar - maš - dà
nitá

TRU 131, obv. 1, 4

amar - maš - dà - ritá

+ RU 177, obv - 4

amar – maš – dà
nitá
mí

TRU 181, obv. 6, 7

amar - maš - dà
nita$_2$

BIN 3, 444 obv. 2

amar - maš - dà
mí
ba - ug$_6$
é - muhaldim

UDT 168, obv. 8

amar - maš - dà,
mí

é - uzu - ga

UDT 126, obv. 4

amar - mas^{v} - da

mí

+ RV 178, obv. 1

amar - naŭ - dà - mí

+RV 177, obv= 2

amar-maš-da,
mi

TRU 131, obv. 2, 5

amar — maš — dà
mí

Kang, Drehem 49
obv. 1

amar - maŏ - dà

TRU 31 obv. 1, 3

amar - maŭ - da

TRU 31, obv. 1, 3, 7

amar - maŭ - dà

+RV 121, obv. 1

amar - maš - dà

PN ?

+ RU 118, rev. 5

amar- maš-dà

1 ——— & nanna

Schn. Or. 47-49,

4, 1.

amar - maš - dà

mí

& en - líl

& nin - líl

BIN 3, 430 obv. 1, 3

amar - maš - dà
mí . d en - líl
d nin - líl
é - uz - ga
Ile Gen. Trouv. 4 . obv.

amar - maš - dà
nitá

ᵈ gu - za - ᵈ en - líl - lá

TRU 339, obv. 4

Cards
backwards
END

Anše

Doc. str. no. 7 i 7 ← Presong iii

ANŠE. BAR. AN

Presong 7 i 4

n amar - gu y

Wisterhofs
Jena 80 c 2

n amar-hir$_3$ ad-la$_2$

PN$_1$

n amar

PN$_2$

n amar PN$_3$ amar-sig

Westenholz Jena 77 ii 1-
ii 1

aman - guy

f - ruŏ - aman - guy



amar - munus - ga

amar - gu4 - ga

BIN 8, 40 ; 4-5

Presorg -

gu4 - amar - sig

DP 93 i 4
ii 6
iii 5
v 4

nik 209 i 1

BIN 8, 349 LX 2

BIN 8, 355 ii 2
iii ~~[illegible]~~ 2

gu4 - amar - TAR

DP 93 1U4

v 6

amar

mu-TÚM d šara

šà-gal u$_4$ 1^2 a-hí

O.O. 1.8 šìla duḫ-gin-ta

BIN 5, 9 obv. 1 ff.

10 " "

amar

with various
amts. of barley
sà - gal

CT 32/46 103430
obv. 1 ff.

amar

2 amar 0.2.0 - ta
se - bi 0.4.0

CT 9/17 12917, II/17

amar

~~[illegible]~~ 270 še - gur - lugal
še - amar - é - tùr - ra

MUN 6, 159 obv. 2

ITT 4, 7162

amar-gu$_4$ MSL 8/1 p. 76

amar-gu$_4$-ga — " —

ab-amar-ga — " —

gu_4-amar-sila MSL 8/1 p. 75

gu_4-amar-sig MSL 8/1 p. 75

gu_4-amar-KUD — " —

amar-KUD — " —

anar

ú-ga-[redacted] mušen

BIN 5, 115 rev. 1

^{d}amar- ^{d}suen

1 udu ___

text dated to AS 6

èš- èš dingir-re-ne

& amar- & suen
1290 sa-gi
sa-du,, ___

Schn. Or. 47-49
465, 9

d amar d suen

še

sá - du,, ——

BRM 3, 88 obv. 2

d amar - d suen

YOS 4, 260, III, 2

offering list

0. 1. 1. 2 sila

& Amar - & Suan

Fish, Catalogue, 803,
rev. 2

1 vdu

Received

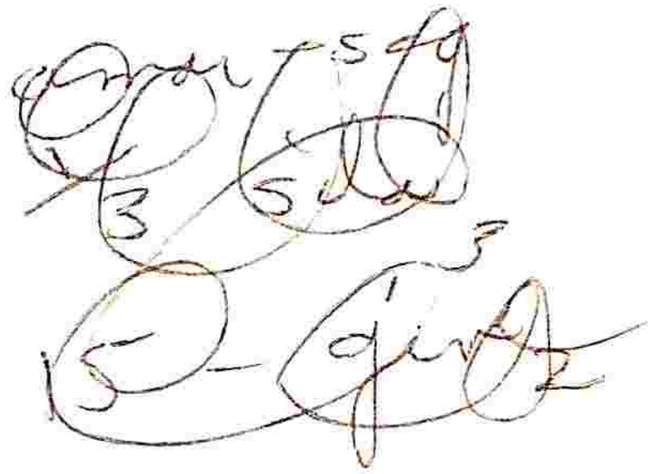
amar – sag ug – tur

ITT II, 3649, rev. 1

HT 2, 952 : 2

~~11 3, 6 4 15~~





amar-sag - musen

~~amar-sag~~
~~3 sila~~
~~15 - gin 2~~

d giš - opín

dish, catalogue 588, obv. 4

part of plow
gone to Ahe

al

n guriš u4 - 1 - še3
al n sar - ta

ITT 5 obv. 1-2
8233 rev. 2

al - ak - ać n GANA2

add !

n anše – punga

[illegible] ŠUL

+55 362 ii 1

131 rev i

+55 134 c 1

1 j 3

ii 4

n anše - kunga - munus

Sigrist Andrews Univ.

1, 645.

1

add Ur III

1 anše - kunga$_2$ - nita$_2$
u$_4$ 13 - Ram

sigiot Andrews Univ. 1,
71: 1-2

add

Ur III

1 anše – kunga
ba-ug$_7$ u_4 · 26^2 – kam
sigrist Andrews Univ 1,
9.20: 1 – 2

add Ur III

n anše - kunga$_2$

ha - ma - zi$_2$ - ki - ta

Sigrist Andrews Univ.

E 1

798:1-2

add Ur III

n anše - kunga
n anše - kunga z
z

amar - ga

Sigríst Andrews
Univ. 1 24211-2

n anše - kunga$_2$ - nita
mu - 3

n anše - kunga$_2$ - nita
mu - 12

n anše - kunga$_2$ - munus
mu - 3

n anše - kunga$_2$ - munus
mu - 1

BIN 3, 419: 1 - 4

add ~~[illegible]~~

Vh III

n še Ša-gal anše
3 kunga 2

Tell Asmar 1931 1 ff.

Zarins Eg. 571 no. 73

Ur III

odd; 4 anše - kunga$_2$
5 - sila$_3$-ta
4 anše - kunga$_2$
$3\frac{1}{2}$ sila$_3$-ta

JSS 1, 212-13:
3-4

add

sipa-anše-kunga$_2$

MVN 2, 232:18

kuš - anše - ~~bar - an~~ kunga 2

Fish, Rylands Catalogue
471, obv. 1

anše - kunga - 2

Sarg. A 3012 rev. 1

cited Zarins Equidae
564 no. 51

anše - kunga - 2 A 3397
anše - kunga - 1 Zarins Eq.
(2-3) 264 no. 52

add

Sarg.

anše – kunga$_2$ – munus – amar

anše – kunga – nita – amar

Böhl. 979 i 5–6 + freq in this text

(Barins Equidae 558 no. 43

Cards

backwards

START

(this applies for more than half the drawer)

-A.G.

cf. á-u$_4$-te-gi$_6$-ba

= mu-uš ka-sa-a-at

"day and night" OBGT I 803 (MSL 3)

u$_4$-te is "evening"

~~á-u~~ á-u$_4$-gi$_6$-ba-a

"midnight", "middle in the night"

~~ĕš-ĕš is a festival, not a kind of offerings~~

gu$_4$-amar-ga

~~Radau Early Bab. History p. 378 (rev.) 20~~

~~anše-amar-ga " p. 380/381: 4~~

áb-amar-ga " p. 380/81: 15

a - gi$_6$ - ba - a

a$_2$ - u$_4$ - te - na

MUN 10, 225

$\overset{d}{\text{at}}$-kub$_x$

ad-kub$_x$-me-es$^v_2$

<u>ЦЕТ 9,</u> 512 нр. 7!

583 нр.
585 нр.
590 нр.
598

562 нр.
567 нр.
568 нр.
581 нр.

ad-kub$_x$ ЦЕТ 9,
572:3,5

5~~48~~

Start Paperclip

aušе-Ù

Buccellati The Amorites

p. IV no. 11 obv.

p. V no. 12 rev. – nita$_2$

– mnnns

anše - 1R, šu - gí

UET III, 1253, obv. 1

dur 3

anše - IR 11

amar - ga

ki PN na - had - ta

UET III, 1257 obv. 3

End Paperclip

Start Paperclip

16105

á-giš-gar-ra

á-giš-gar-ra-ì-sur-e-ne

Yos 5, 93:4-5

a_2 - jiš - jar - ra

Szlecter TJA pl.

LV III

JOS 32:5

End Paperclip

Start Paperclip

ašgab

ašgab-me-éš NET 9, 568 rev. ; 592 rev.

ašgab-ḫun-gá NET 9, 585 r.

589 rev.

9, 1045

ašgab

ITT 1, 1379 rev. 5; 1463:5'

ašgab

PN ašgab Doc.cun.de Str. 38 rev. ii 8

ašgab

ašgab -me

Doc. cun. de Str. 8 X 1

End Paperclip

Dv 3 VŠ

anše — [illegible] — giš

NATN ~~[illegible]~~, obv. 3

714

Start Paperclip

anše-dur$_3$

Doc.cun.de Str. 12 rev. 8

anše

[ĝiš-gu-za-ĝiš-gigir]/[ĝiš-gu-za-anše] AfO 29-30, 28, CBS 10784; Fore Hh IV? (cf. SLT 142 i 4ff.)

n. Se anse. gu,

— MAD 4, 45

Limet Documents

de la Période

d'agade

3 : 5

End Paperclip

Start Paperclip

aktum(A.SU), túg-

túg-aktum-guz-za Doc.cun.de Str. 13:1; rev. 3

túg-aktum-guz-za-àm Doc.cun.de Str. 16:2

túg-aktum-[illegible] Doc.cun.de Str. 21 rev. 2

túg-aktum-guz-za sig_5 " " 21 rev. 3

tág-aktum!

NET 9, 325 II 4'

End Paperclip

ad-kucbx

KET 9, 552 r. 2'

562 rev.

572 obv.

583 rev.

585 rev.

598 rev.

dr-za-na

KET 9, 1954

d-giš-gar-ra

MET 9, 11:2

[ ]-d-giš-gar-ra-me MET 9, 63 rev. II

gme$_2$(-) a-giš-gar-(ra] 9, 63 rev. I

MET 9, 198:3

407:2

MET 9, 905:4

azlag$_2$ (TÚG)

chí-azlag$_2$-e-ne

KET 9, 109: 6' ; 275 rev.

KET 9, 113: 4'
114 rev.

amar

amar-bàn-da-mu (ref. to a young ox) AOAT 25, 88:57

a an-za-am-ma u_3-me-ni-de$_2$

"pour scotch in an anzam-cup"

UHF 670

nì-has$_x$-ak gen.

TCL II, XVI 5676

~~[illegible]~~ XIII, 4

guruš
field text

nì - kas$_x$ - ak loar

hù - babbar

si - ì - tum nì - kas$_x$ - ak

mas^{1v} ——

PN$_1$

PN$_2$ 10037

ba - an - da - tuk

NATN ~~306~~, obv. 6

344

ni - has$_x$ - ak lo

še

máš 1.0.0 - ra 0.0.4 - ta

si - íb

ni - has$_x$ - ak

NATN ~~263~~ obv. 4

270

CBS 9460

ni - kas$_x$ - ak

si - i - tum

5 line
loan

BE III, 13, obv. 2
(tablet & case)

ni-kas$_x$-ak

[illegible] hd. act.

TCL II, 39, 6052, rev. II, 4

combinations

~~[illegible]~~

nì - kas$_x$ - ak

kù - ga

TCL V, 35, 6045, rev. II, 4



sub. ~~personnel~~

nì – kas$_x$ – ak

bi – X

lú – didli – ne

Nanf. I, 9 rev. III, 23

mì – kas$_x$ – ak other

NAR – bí – šè lú – šem
(lunga)

CT 9/21 19036
rev. II, 1

menu$_x$. mì – ši – ra

mì – kas$_{+}$ – ak other

šə ì – šaḫ

duk – pur – ku – dù

Schn. Or. 47–49, 295, 51

ṁ - kas$_x$ - ak

pisan - dub - ba broken context

UET III, 1774 obv. 2

ni - kas$_x$ - ak other

linen text
with materials & workmen

UET III, 1554 rev. 10, 11

nì - kas$_x$ - ak other

ì - gis ✓
ṣù - bi
šà - bi - ta
u$_8$ udu - nita$_2$
~~[illegible]~~ break

nì - kas$_x$ - ak
UE + III, 1165, rev. 1

ni - kas$_x$ - ak other

tíg - mu - tag
Sabra uri - ki - ma - he$_x$
- ne

UET III, 1634, rev. 5

nì-hoṣ-ak

diri mu-TÚM

i-giš

UET III, 1201 obv. I, 6

other

ni-kas$_x$-ak other

dru mu-tum

acct. of oil, animals

UET III, 1201 rev. III, 5

ni-has$_x$-ak other

NET III, 1778 obv. 2

sa-gu

~~[illegible]~~ si-i-tum

ni – kas$_x$ – ak other

níg níg – gál – la

RA 9, p. 158

nì - kas$_x$ - ak

pisan - dub - ba

uru - ta nu - è

šahra - ne

ì - gal

ITT III, 6026, obv. 2

alter

ni - kas$_x$ - ak parments

tíg - gú - na

RA IX p. 157

ni – has$_x$ – ak

other occ

PN$_1$ dumu PN$_2$

Ass 4, 20 rev. 1

$\grave{n}i - kas_x - \underset{\grave{i}}{ak}$ other products

H 5 5 4, 3 rev. 6, 6

nì - kas$_x$ - ak

šà - ṣí

other

TCL II, 38, 6049, rev. II,

ni – kas$_x$ – ak – gi other

Hanf. I 16 rev. III, 9

ni - kos$_x$ - ak

other

si - i - tum

pisan - dib - ba

Harf. II, 96d obv. 2

olthe

nì - kas$_x$ - ak,
síg síg

Harf. III, 111a rev., II,

ni - kas$_x$ - ak other

ku$_6$ - sar

Narf. III, 137b rev. II, 5

nì - kas$_x$ - ak
gi

other

Harf. III, 154 rev. III, 9

nì - kas$_x$ - ak

other

diri

UET III, 1021, rev. 9

food products

ni-has$_t$-ak other

pison-dub-ba

UET III, 1781 obv. 2

mì - kas$_x$ - á other

ITT III, 4912, obv. 3

pesan - dub - ba

LI. BI. TAR. HU

ì - gál

nì - kas$_x$ - ak other

1++ III, 8142, obv. 2

ni - kas$_x$ - ak

other

si - i - tum

zú - lum + giš - kisal - hád

ITT II, 663, obv. 4

nè-kas$_x$-ak other

acct of urudu-kin's
+ PN's

Yos 4, 213 rev. II, 14

ni – kas$_x$ – ak

PN$_1$ ù PN$_2$

strange tept involving
amts of silver
ma ?
esu ?

YOS 4, 290 rev. 7

nì - kas$_x$ - ak

gis - ì

+ LB 3, 152 rev. 6

nì - kas$_x$ - ak wool

UET III, 1504 U11, 25

ni-kas$_x$-ak wool
kam

wool text

·sag-ni-ga-ra-kam
šà-bi-ta
·gu gada-gin
dire mu-túm
ni-kas$_x$-ak kam
UET III, 1505 VIII, 42

nì – kas$_x$ – ak other

ropes, grass pots etc,

ì – lah$_4$ – bi
(DU.^{4}DU)

šakan hešda hesda
DU e-ne

UET III, 1399, rev. 1

one-has$_x$-ak

se-è-tum

UET III, 1779 obv. 3

garments

nì - kas$_x$ - ak other

engar še - gš - è - ka

UET III, 1129, rev = 12

se - l$_3$ - tum

ni – kas$_x$ – ak combinations

lá – ni è – a

é – d šul – gi é – nam-ta-ni

CT 7/11 12930 IV, 9

še + ku$_3$ – babbar

ni$_z$ - kas$_x$ - ak loan

se - i - tum ———

Fish, Catalogue, 542, obv. 5

ni-kas$_x$-ak-a loan

sù-bakba máš

NATN ~~198~~ obv. 3

204

CBS 9031

ni-kas

combin.

si-i-tum

MUN II, 20, III, 11

nè - kas$_x$ - ak combinatio

dire - àm

se - ì - tum

amh. 50, rev. III, 1

nì - kas$_x$ - ak combination

mun - gazé

Amh. 69, rev. II, 19

nì-has$_x$-ak

kù-babbar
with máš
si-i-lim nì-has$_x$-ak

WRUN 121, obv. 3

nè - kas$_x$ - ak loor

nù - babbar

más ——

si - ì - tum ——

NRUN 123, obv. 3

nè-kasx-ak combin

lá-ne
diri

amh. 31, rev. II, 4

· nì - has$_x$ - ak

loan

NRVN 124, obv. 3

hù - babbar

máš ~~a~~ nu - tuk

se - è - tum

nì - kas$_x$ - ak dam-gar

mu dumu - munus lugal

volanced acct.

N 55 4 / III ' 4

kù - ka lá - a,

III ' 9

ni-has_x-ak dam-qar

tch II, 24, 6637 rev. 10, 10

mi-kas$_x$-ak dan-yan

+CL II, XVI 5680 rev. 4, 4

bal acat #37

nì-haq-ak

TCL V, 41 6056
rev. 23

bal. acct. # 22

ni-has$_x$-ak

nik II, 402, rev-4

bol
acct.

nè-has$_x$ mun-gagi

il

Nik II, 403, rev. 3

val. aust.

ni - kas$_x$ - ak val. aict -
dam - gar šà - bal - a

Nik II, 403, rev. 6

ni - kas$_x$ - ak comb.

lá - ni PU a?

Lau 240 rev. II, 1, 2

še

mì-kas$_x$-ak combin.

UOT 37 rev. 13

nì - kas$_x$ - ak

lá - ni è - a

Harf. II, 100a rev. 10

contin

nì - kas$_x$ - ak

lá - ní #

ṡe

UCP 9/1 65, 22

nì - kas$_x$ - ak

5 bán še - lugal
diri nì - kas$_x$ - ak

Jacobsen, Copenhagen
21 . obv. 2

nì - kas$_x$

7 tíg - guz - za gín
tíg - ta PI - ra
1 tíg - guz - za gín
9 tíg - uš - bar
lá - ni u - é - a
iti MN "
nì - kas$_x$ - bí ba - ak
BIN 3, 364 rev. 2

ni-kas$_x$-ak

animals
lá-ne íb-tag 4
ni-kas$_x$-aks

BIN 3, 248 obv-4

nì - kas$_x$ - ak

ib - tag$_4$ (animals) nì - kas$_x$ - ak

BIN 3 .576 obv. 2

-nè - kas$_x$ - ak

animals

lb - [illegible] ____

BIN 3, 500 obv. I, 4

____ - PN rev. II, 8

ni - kas$_x$ - ak gu$_\phi$

TCL V, 5671 rev. III, 9

mi-has$_x$-ak

TCL II, 01 5672 rev. III, 27

ni – kaq – ak

Amh. 59, rev. II, 1

zì ? – ka

ni - kasx - ak

pisan - dub - ba

BRM 3, 173, 3

nì - kas$_t$ - ak

še
lá - ní nì - kas$_t$ - ak
še - zí - ga

BRM 3, 186, 2

nì – kas$_x$ – bí
nu – aka

MUN 6, 546 II, 8

mi - kas x - ak

MUN 6, 276 rev. II, 11

ni-kasx

+ year name

MUN 6, 292 I, 10

(grain)

nì - kas x

isi - è - tum

grain tept

zì etc.

MUN 6, 292 III, 3

nì - kas x

mu - ús - sa an - ša

PN

MUN 6, 126 rev. 13

ni - kas - ak

še má - a si - ga

MVN II, 18 rev. 12

ni - kas$_t$ - ak

MUN II, 78 rev. II

sheep.

nì - has$_x$ - ak

je

gana$_2$ - gu$_4$ èš - didli

MUN I, 100 rev. 10

nì - kas$_x$ - ak

↓

še - numun har - gu$_4$

l pa - è nu - borda$_5$ - gu$_4$

a - dé - a YN

MUN I, 86 rev. 9

nì - kasx - dúb

cf. AHw 736
s.v. napāṣu

MON III, 290 rev. 1

nì - kas x

dúb ?

ba - àm

MUN III, 290 rev. 1

cf. Kang, Umma 171 rev. 8

nè - kas$_x$ - ak

udu máš - hi-a
dire mu - + ÚM
nè - kas$_x$ - ak
gurušda
é - d amar d suen

UET III, 1225 obv. 2

nì - kas$_x$ - ak

KA. LÁ. A

UET III, 1208

rev. 3

nì - kas$_x$ - ak

ì ~~[illegible]~~ ga

utul - e - ne

UET III 1216? rev -

III, 11

nì – kasx

MVN 6, 20, 6 obv. rev. 3

ni - kas$_x$ - ak$_j$ - sè?

Hanf. I, 40 rev. II, 8

nì-kas$_x$-ak

grain account

Harf. I, 37 rev. II, 1

še-numen HAR-gu$_4$

ù á lú-hun-gá

ni-kas-ak
si-i-tum

Harf. I, 31 rev. IV,

nè-pas$_x$-ak

animal text

Harf. I, 5, rev. II, 4

nì – kas$_x$ – ak

si – ì – tum
nì – kas$_x$ – ak

UDT 68, obv. I, 2

nì – has$_x$ – ak

√
se

é – gu 4

é – ~~s~~ uruy – lá

Lau 242 I, 5

mì - kos$_x$ - ak

Že má - a si - ga

Lau 238 rev. 10

(že)

ni - kas$_x$ - aks

not 68, rev. VI, 1

ṁ - kas$_x$ - ak

è - dub

a - ḋà

UDT 62, rev. 6

ni – has$_x$ – ak

with še – ur$_5$ – ra

CT 7/31 18391

rev. 4

mì - kas$_x$ - ak

še - ú . URU x GU - ki

ct 7/27 18376 ov-

17

nì – kas$_x$ – ak

CT 7/21 13165 rev. 15

(iše)

ʒog – nì – ga – ra – kam

šà – bi – ta

nì - kas$_x$ - jak
še - ur$_5$ - ra

CT 7/48 17781
rev. 11

nì - kas$_x$ - ak

ì - dub a - šà gi - daḫ - ha

ct 7/48 17776, 10

nì - kas$_x$ - ak

še gu$_y$ udu kú - a

ct 7/22 13/38

ov. 10

ni – kas$_x$ – ak

si – ù – tum

še – kin – $\frac{\quad}{\text{gana}_2}$? =

CT 7, 6 12934 U1,5

ni - kasx - ak

grain text

CT 9/ 43 18426
10, 1

xi - kas$_x$ - ak

PN's
expenditures of beer

ct 7/23 13166 edge

nì - kas$_x$ - ak

si - ì - tum

nigin - ba

Že mu YN

ct 9/44 19038 IV, 6

nè - kas$_x$ - ak
si - è - tum

ct 9/48 21144 no. 2

nì - kas x

grain acct.

following lá - ní section
YN

et 7, 5 12934
I, 19

nì - kas$_x$ - ak
si - ì - tum

ct III, 26 1895?
x 270

ni-kas$_x$-ak

že mru x kxi-ki

ct 7/33 18403,
11

nì - kas$_x$ - ok

še - numun hor-gu$_4$
á - lú - hun-gá
ù še amar

CT VII, 15 IV, 14

15324

ni-kas
year name

a-ka-a ba-a-gar

CT 5 17 I, 28

ni – kas$_x$ – ak

še – ur$_5$ – ra

engar nu – banda

, gu$_4$ ni

eun – na

ct 5, 20 X, 1

nì - kasx

metal text including several rather strange designations

CT 7/20 13132

edge

nì - kas$_x$

kù nì - kas$_x$ - ta
su su - ua

CT 9/20 1903/ rev. II, 1

nì - ras +

year name — ra

Ct III, 23 18957
II, 145

nì - kas$_x$ - ak

PN$_1$ dumu PN$_2$

é' - har - har - gibil

CT III, 43 \ 190

nè-kas$_x$

si-è-tum nè-kas$_x$

CT III, 21338

I, 2

nì - kas$_{+}$ - ak

- ka - lá - a ?

large grain acct. text

ct I, 5 rev. III, 11

nè - kas$_x$ - ak

si - ì - tum

large grain acct. tept

CT I, 5 rev. III, 6

nè - kas$_x$?
-ta

grains
má - a se - ga

Haaf. I 28 a obv. II, 5

nì - kas$_x$

UDT 56, rev. II, 3,5

nì - kas$_x$
- ka

ke nì - kas$_x$ - ka

ubt 33 obv. 8

tcs I, 102

ni-kasx

-ta a-ka-a-na
ba-a-gar

uot 45, rev. 4

nì-has x

mu YN

Lau 177 obv. 10

bf-

esú-é-a ~~[illegible]~~,

se

nì-has x má obv. 16

nì - kao x
mu XN

BIN 5, 115 rev. 3

nì - kas$_x$?

year
name

al-la-ka
mu 2 - kam-ús bí

BIN 5, '52 rev. 2

file kaz - gá
under
gi-kasx

UDT 33, rev. 3

TCS I, 102

nì - kas x
áb é - tùr

NATN 392, obv. 11

pisan - dub - ba

nì - kas$_x$

ab - da - ak

NRUN 235, obr. 2

nì-kao ×

na-kab-tum =ta

RA 67, p. 187

nì - kas$_x$ - ak

a' erín - na ~~ee~~ 'tí 12-kom

NATN ~~392~~ 451 rev. 10

pisan - dab - ba

CBS 13721

nè - kas$_x$ - ak

se - è - teem

N55 4, 23 rev. II, 8

ni-has$_x$-ak

gara$_2$-apin-a
ù še-šubu-ra

HSS 4, 29 edge

ni - kas$_x$ - ak

N55 4, 28 rev. II, 11

field + grain

zi - ga

níg - kas$_x$?

SÁ NE SIMUG-ta

balanced acct.

NSS 4, 1 I' 3

nì - kas x - ak
še - negin - ba

šà gú - su - ki

CT 7/8 / 2926, iev. II,

ni - has - ak
a-šà gestin - an - ka

NATN ~~331~~ rev. 1
371

CBS 11114

mì-kas$_x$-ak

síg ì zú-lum

WATN ~~392~~ 451 obv= 7

pisan-dub-ba

CBS 13721

nì - kas$_x$ - ak

NATN ~~212~~, rev. 8

218

CBS 9143

nè - has$_x$ - ak

egu ——— -ta

NATN. ~~99~~ obv - 3

103

CBS 8297

nè - kas$_x$ - ak

grain text 157

NATN ~~675~~ obv. 4

še - va

tapin N - 650

m̂ – has$_x$

TCL V, I, 5665, obv. 10

nì - kas$_x$ - sig - ta

+CL V 22 6037
obv. I, 3

Bal. Acct # 40

Inì - kas$_x$ kù - ga - ka

a - ka - a ba - a - gar

TCL II, 24, 6037

rev. 10, 6

ni-kas$_x$-ak

TCL 2 XX 111, 5512
rev. 7

peculiar contents
Rockel
of Siegel, Stanley

mi-kas$_x$

TCL V, ·47, ·6171·
rev. 10

nì - kas$_x$ mun - gazí
a - ka - a gá - gá

TCL II, 22, 6037 obv III, 11

vol sect 40

nè-has$_x$-giš-ge-ka
-a-ka-a gá-gá dam

TCL V, 22 6037, obv. IV, 10

mi - ka$_x$ - sig
ka - a ka ka - a - gar

TCL V, 24, 6037, rev.
10, 4

bal out 40

nì - kas$_x$ - ak

animals

RA 63, p. 102-3

ni - kas$_x$ - ak

& other admin. terms

for discussion

see RA 63, p. 105 ff.

nì - pas$_x$ -ak

ì

PA 58, p. 109, 125

ni - kas$_x$ - ak

zi - ja
gul - va etc.

cf. RA 56, p. 40
(M. Lambert)

nì - kas$_+$ - ak

grain acet.

RA 44, p. 89

nè - kas$_x$ - ok

RA 10, p. 209

BM 103, 437

nì - kas$_x$ - ak)

sá ? du$_{11}$?

369

NATN ~~329~~ rev. 5

CBS 11111

nì – kas x

túg – gada – hi – a
lá – ní

šà ___ gú – an – na
UET III, 1560 obv. 3

šà – nì – kas . mu – didlí

1560 obv. 5

nì – kas x

á – guruš ✓
á – guruš ✓ – gíd – da

UET III, 1403 ~~[illegible]~~
rev. 2

nì - kas$_x$ - ak

Fish, Catalogue 733, obv. 3

following

lá - nì si - ì - tum

nì - kas$_x$?

nu - un - zi

Fish, Catalogue 803, rev. 9

nì - has x - hí
nu - gál etc.
i - šaḥ etc. Še

Holma - Salonen 36
obv.
8 - 11
rev. 1-2

ni̇ - kas$_x$ - ak

še - zi̇ - ga ma - rá 2-kam

TLB 3, 102 rev. II, 17

nì - kas$_x$ - ak

lú - šeššig udu
kuš - udu
šudul - udu ---
lá - ni - àm
nì - kas$_x$ - ak

TLB 3, 50 rev. 6

Enì] - kas x - ak

+LB 3, 38 VI, 6

nì - kas$_x$

3 ma-na sù-gan
ki PN$_1$-ta
PN$_2$ šu-ba-tí
murgu nì - kas$_x$ - ta

+ LB 3, 162 rev. 1

nì-kas$_x$-ak

a-šà nin-qar-zi-da

TLB 3, 87 rev. II, 1

animals

nì - kas$_x$ - ak

animals

_____ . a - šà ^{d}nin-é-gal

+LB 3, 89 rev. II, 5

nì - kas$_x$ - ak

animals
é - muhaldim - šè
gu$_4$ èš - èš é$_1$ - u$_4$ - 7
é - u$_4$ - 15

zi - ga - àm
nì - kas$_x$ - ak
4054, 61 rev. 7

ni - kas
si - i - tum - ma
inim - zi - zi - dam

Yos 4, 236. obv. 3

mi - kas x

GÁ. nag ka ga sobra-nač

ITT II, 2653, rev. 1, 3

ni - kasi x

ITT II, 2653, rev. 1, 3

ni - kas$_x$

Ke - ka DA TÚM DA GÁL.=

ITT III, 5199, obr. 5

nì - kas$_x$

gú - su - ki - ta
gú - ab - ba - ki - šè

ITT III, 6254, rev. 2

tcs I, 327

níg – kax šid

nu? la

0.2.1 še

igi – 4-gál hù-babbar

sa šu murgu ma

ITT III, 5453, obv. 1

sù - kas$_x$ - bi
ak - dam

Tchn. Or. 47 - 49
264, 7

nì - kas x

murgu ___ - ta

mu - TÚM

amts of silver by day

1+T II, 6, 6701, rev. 1

nì - kas$_x$ - ak

BN

xx

tcL 2 5507 rev.

zi - qa ù šu - si-ma

dìri 1 gu 4

nì-kas$_x$-ak

še-ur$_5$-ra

f RA 70, p. 11

nì - kas+ - ak

kuŏ udu udu gukkal

ct 9/49 21387
rev - 17

nè - kas x - ak

se - è - tum

ct 9/42 18425

III, 1

nì – kas$_x$ – ak,
á

pas'

pisan – dub – ba
kuru – ak
guy? – apin sig – ba
nì – kas$_x$ – ak á
é DN's

Harf. III, 133 g obv. 4

ni – kas$_x$ – ak/ á pers.

Harf. II, 73 rev. II, 5

nì-kss$_{+}$-ak

personnel

á é ___ ⇒

Harf. II, 81 a rev. III, 1

nì - kas$_x$ - ak

á - erín - na

personnel

pisan - dub - ba

UDT 36, obv. 2

ni-kas$_x$-ak

personnel

pisan-dub-ba
ni-kas$_x$-ak la$_2$-ni Su-ga
supa-utul-e-ne
BRM 3, 178 obv. 2

ni - kas$_x$ - ak personnel

pisan - dub - ba

a gašam - e - ne

i - gál

ITT III, 4906, obv. 2

nì - kas$_x$ - ak

person - dub - ba

personal

á en - te
á - ebur
šabra - ne
ì - gal
ITT III, 6047, obv. 2

nì - kas$_x$ - ak

personel

pisan - dub - ba

á ebur

šabra - ne

ITT III, 6037 obv. 2

nì - kas$_x$ - ak personnel

pisan - dub - ba

ā' šu - HA a - ab [bas]

ITT III, 6041, obv. 2

nì-kas$_x$-ak pers.

á-erín-na-ka

pisan-dub-ba
Nik II, 91, obv. 2

wages

nì - kas$_x$ - ak

á geme$_z$ - àr - àr

CT 7/12 12932
rev. II, 5

nì-has$_x$-ak personnel

— yr. name TCL V, III, 5669, rev. I, 24

— á gemé-hikkin$_x$-na rev. II, 4

nè-kas$_x$-ak personnel

murgu nè-kas$_x$-ak-ta

šè for workers

1++ IV, 7268, rev. 5

ni - kas$_x$ - ak personnel

pisan - dub - ba

a' šu - NA - a - ab - ba
PA NE

ù zi - ga ba - ug 6 - bi

ITT III, 4913, obv. 2

ni-has$_x$-ak personnel

ITT II, 6859, rev. 1

#'s of gemé counted by year

nì - kas$_x$ - ak

murgu nì - kas$_x$ - ak
- ta

MVN 6 261 rev. 5

nì - kas$_x$ - ak ~~[illegible]~~ personal

pisan - dub - ba

a - ka - a gar - ra
ka - gur$_7$ - keq - ne

MUN 7, 534, 2
ITT 4, 8142

ni - kas$_x$ - ak

á geme$_2$ guruš bar-bar

RA 47, p. 141

nì — kas x — ak workers

gan — ~~[illegible]~~ — tús

NATN ~~604~~, rev. 10

674

gurus ~~text~~

UM 29-15-950

mì - kas$_x$ - ak

á - guruš

ib - tag 4

NRUN 268, obv. 3

pì - kas$_x$ - ak wagon.

— á erín - na

+ CL V, X 5674 rev. XII, 24

guruš tept

ni - kas$_x$ - ak

PN$_1$

PN$_2^+$ yr. name ni - kas$_x$ - bi

in - na

ct 10/44 ev. 25

nì - kas$_x$ - ak

grain šà-bi-ta

PN šu-ba-ti

gi-ga

liri ont.

sag-bi gíd-da

nì-kas$_x$-ak

ct 10/44 23767 Nov-8

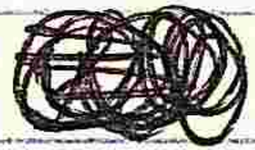
nè - kas - ak

TCL 2, 5532 [redacted]

lower edge

animals —

nì - kas$_x$ - ak



+ CL 2 1U, 4689
8

animal ~~tept~~

lá - ni

zi - ga

nì – kas$_x$ – ak

gu$_4$ – nega
gub – ba ——
mu YN
šà – bi – ta ——

UET III, 258, obv. 2

nì - has$_x$ - ak

gu$_4$ - nga
gub - ba
mu YN
šà - bi - ta
gu$_4$
máš - da - ri - a lugal
MN
zi - ga - àm
lá - ni 3 - gu$_4$ nì - has$_x$ - ak

UET III,
258, rev.
obv. 2 4

nì - kas$_x$

túg - ki - lá - tag - ga
ù nì - gal - la
-bi
kúr - dam

UET III, 1683 obv. 5

mi - kas x

mu year name
personnel list

Harf. III, 119 rev. I, 10

ni - kas x
+ year name

Harf. II, 70a obv. 5

nì – kaox,
gù?

Harf. II 70a rev. 5

nì - kas$_x$ ~~[illegible]~~ other

nì - è - a

ì - gal

pisan - dub - ba

nì - kas$_x$ - ak si - ì - tum

lú - nì - dab sà ad $\frac{\text{kab}_x}{\text{ne}}$?

ù nì - kas$_x$ nì - è - a

ì - gal

Harf. II, 96 d obv. 4

nì - kas$_x$

61. 3. 1 še - gur
šam urudu
a - ka^2 PN
ba - a - gor
nì - kas$_x$ ka - gur$_y$ - ka
ba - an - zi

Schr. Or. 47 - 49
411, 5

nì-kas$_x$-ak

udu níg-ga lugal-
in-ra-ni

Schn. Or. 47-49
219, 25

nì – kas x

sag – níg u ɣ nì – kas x
nu – zí

UCP 9/2 16, 10

ni – kas$_x$ – ak

. še udu ku – a
šà ré – udu gibil

Limet Textes Sum.
85 III rev. 2

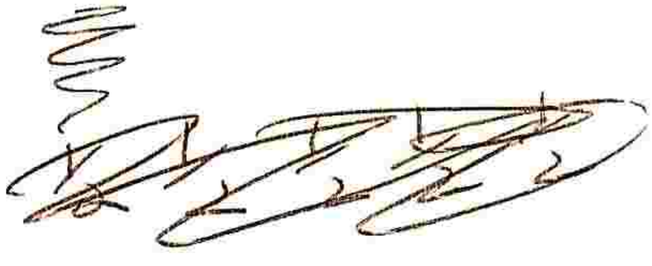
amar - Ru$_5$

39 iv 11 uš-bar

28+193 lunga

44 uš-bar amar 2 ban$_2$ GABA-ta

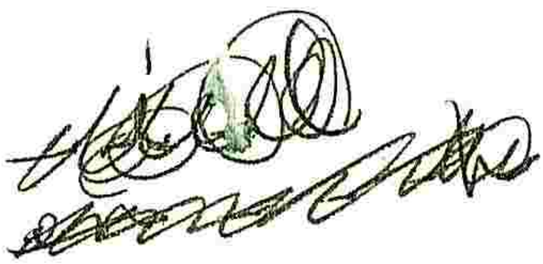
186 uš-bar

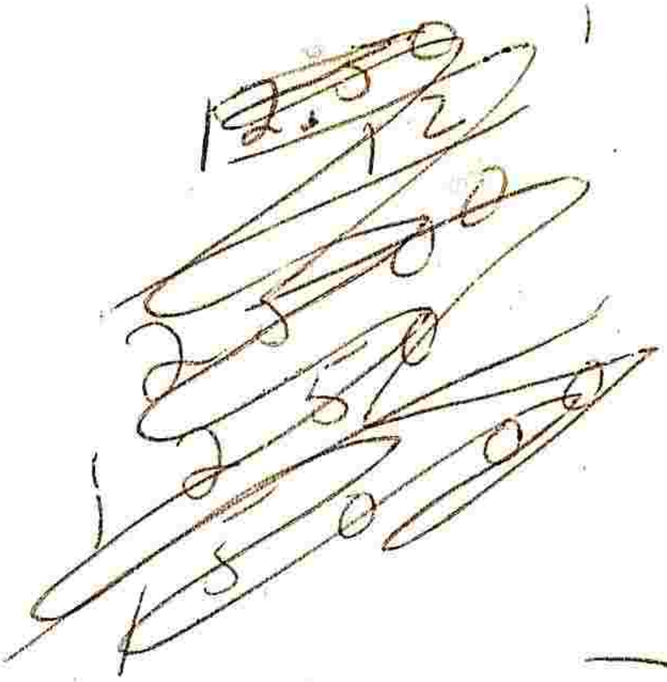


a$_2$-an šu-ša-la$_2$

a$_2$-si

a-ri$_2$-lum

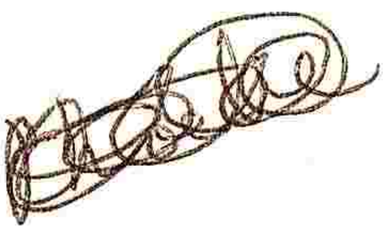






giš-ab-ba ?

kuš-šim
a-i-ri-na



Start Paperclip

Jafont

m 202 : 19

242 : 11

243 : 1

~~162 : 258~~



ANŠE.ù // dusu, ITT ~~2~~ 1, 1042:1; 3; rev.2; 1057:3; 1452
1238

auše-edin-a ~~ITT 2, 1053 rev. 1, obv. 4~~

auše-nita₂-edin-na 1053 obv. 2; 5 // dur₃-edin-na

ANŠE.ù : ITT 1, 1105:1; 5

auše-BAR.AN ~~ITT 1, 1105:2; 6~~; ~~1349:5~~; ~~1206~~; ~~1349~~

ANŠE/auše-BAR.AN-munus ~~ITT 1, 1431:1~~

~~ITT 1427~~

~~auše~~ - - - -

~~ITT 2, 1431 rev.~~

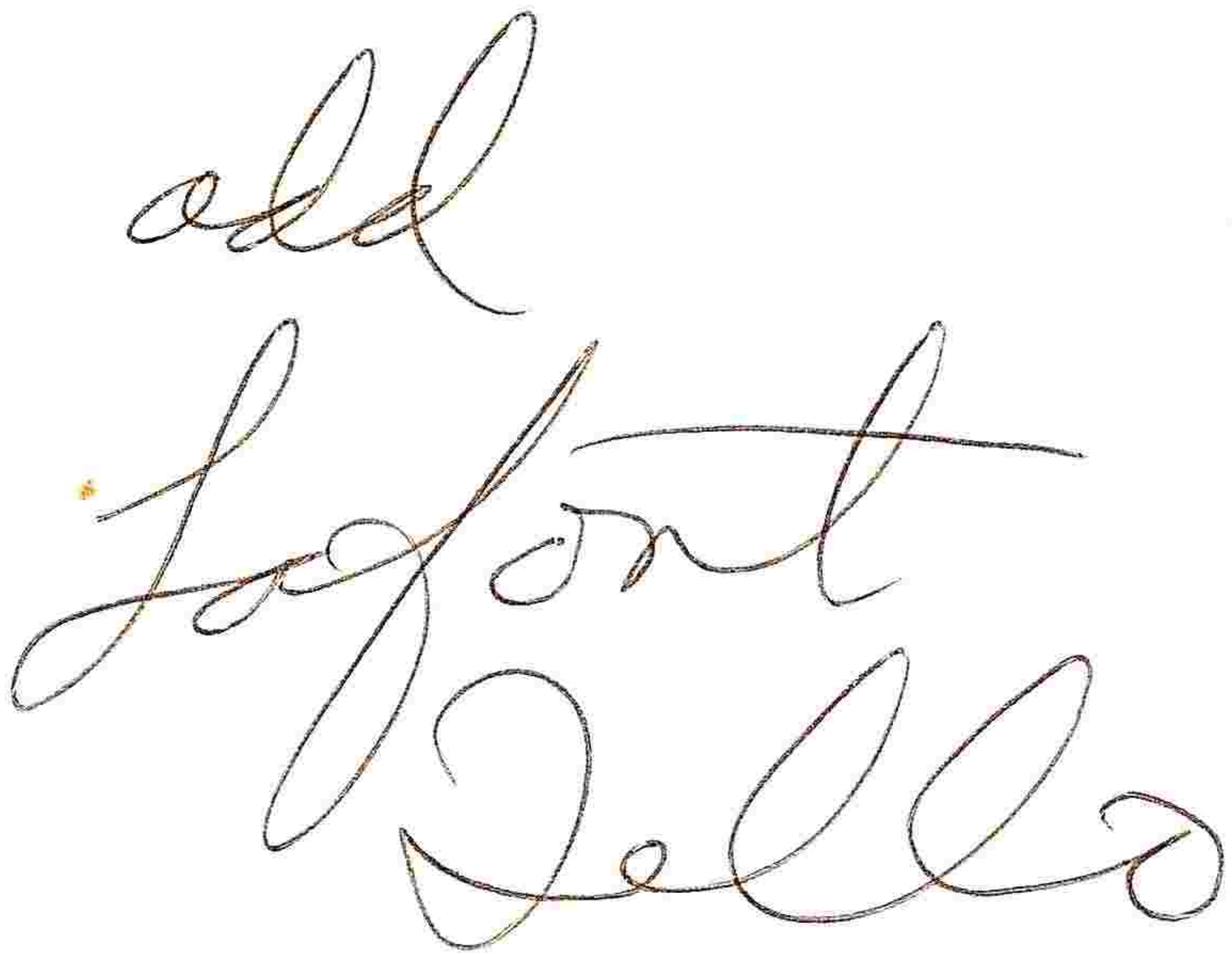
auše

diff. kinds

Radau, Early Bab. History

p. 372/1 E.A. H33:1 #.

p. 376/377 i 380/381 #.



ANŠE. Ù

MVN 179: 13; 20; rev. Šunigin Section

ANŠE.ù – munus

" " – hita$_2$

MVN 11, 206 obv.



Ú-du-auše

Doc. Cun. de Str. 8 VIII 2

lú-anše-DU-DU / lah$_6$-lah$_6$ / lah$_5$

Deimel WF p. 6* "Eseltreiber"

End Paperclip

al - ak

n guru V u_4 - 1 - $\check{S}e_3$
al n sar - ta

al - ak - ki n $GANA_2$

1++ 5 .8233 obv.
3 rev. 3

u_{11}

HT II, 926, obv. 7

TCS I, 339

ir, gar-du

UET III, 1499 obv. I, 12

aradz aradz

XRET 3

231 rev IV 6

253 rev LL 3

260 rev IV 2

510 L 4

598 L 2

609 L 1

792 LLL 1

858 Li 1

1093

1146

1149

1303

1504 VCC

1062

1062

NET 3
$arad_2$



949 seal
1791 seal

76 ii
1364
1022
1062
1081 ii

888
1044
1047
1049
1064
1092

٦٤٦١
١٩٥٥
٢٠٤٦
٢٠٥٩
٢٠٧٤
٢٠٨١
٢١٦٧
٢٣٤٦
٢٤٤٨
٢٥٤٥
٢٥٩٩
٢٦٥١
٢٦٩٥
٢٧٣٤
٢٧٩١
٢٨٤٦
٢٨٥٧
٢٨٦٩
٢٨٧٤
٢٨٩٦
٢٩٠٢
٢٩٠٧
٢٩٢٤
٢٩٤٦
٢٩٤٩
٢٩٥٢
٢٩٥٧
٢٩٦٠
٢٩٦٤
٢٩٦٩
٢٩٧٢
٢٩٧٥
٢٩٧٩
٢٩٨٢
٢٩٨٥
٢٩٨٩
٢٩٩٢
٢٩٩٥
٢٩٩٩
٣٠٠٢
٣٠٠٥
٣٠٠٩
٣٠١٢
٣٠١٥
٣٠١٩
٣٠٢٢
٣٠٢٥
٣٠٢٩
٣٠٣٢
٣٠٣٥
٣٠٣٩
٣٠٤٢
٣٠٤٥
٣٠٤٩
٣٠٥٢
٣٠٥٥
٣٠٥٩
٣٠٦٢
٣٠٦٥
٣٠٦٩
٣٠٧٢
٣٠٧٥
٣٠٧٩
٣٠٨٢
٣٠٨٥
٣٠٨٩
٣٠٩٢
٣٠٩٥
٣٠٩٩
٣١٠٢
٣١٠٥
٣١٠٩
٣١١٢
٣١١٥
٣١١٩
٣١٢٢
٣١٢٥
٣١٢٩
٣١٣٢
٣١٣٥
٣١٣٩
٣١٤٢
٣١٤٥
٣١٤٩
٣١٥٢
٣١٥٥
٣١٥٩
٣١٦٢
٣١٦٥
٣١٦٩
٣١٧٢
٣١٧٥
٣١٧٩
٣١٨٢
٣١٨٥
٣١٨٩
٣١٩٢
٣١٩٥
٣١٩٩
٣٢٠٢
٣٢٠٥
٣٢٠٩
٣٢١٢
٣٢١٥
٣٢١٩
٣٢٢٢
٣٢٢٥
٣٢٢٩
٣٢٣٢
٣٢٣٥
٣٢٣٩
٣٢٤٢
٣٢٤٥
٣٢٤٩
٣٢٥٢
٣٢٥٥
٣٢٥٩
٣٢٦٢
٣٢٦٥
٣٢٦٩
٣٢٧٢
٣٢٧٥
٣٢٧٩
٣٢٨٢
٣٢٨٥
٣٢٨٩
٣٢٩٢
٣٢٩٥
٣٢٩٩
٣٣٠٢
٣٣٠٥
٣٣٠٩
٣٣١٢
٣٣١٥
٣٣١٩
٣٣٢٢
٣٣٢٥
٣٣٢٩
٣٣٣٢
٣٣٣٥
٣٣٣٩
٣٣٤٢
٣٣٤٥
٣٣٤٩
٣٣٥٢
٣٣٥٥
٣٣٥٩
٣٣٦٢
٣٣٦٥
٣٣٦٩
٣٣٧٢
٣٣٧٥
٣٣٧٩
٣٣٨٢
٣٣٨٥
٣٣٨٩
٣٣٩٢
٣٣٩٥
٣٣٩٩
٣٤٠٢
٣٤٠٥
٣٤٠٩
٣٤١٢
٣٤١٥
٣٤١٩
٣٤٢٢
٣٤٢٥
٣٤٢٩
٣٤٣٢
٣٤٣٥
٣٤٣٩
٣٤٤٢
٣٤٤٥
٣٤٤٩
٣٤٥٢
٣٤٥٥
٣٤٥٩
٣٤٦٢
٣٤٦٥
٣٤٦٩
٣٤٧٢
٣٤٧٥
٣٤٧٩
٣٤٨٢
٣٤٨٥
٣٤٨٩
٣٤٩٢
٣٤٩٥
٣٤٩٩
٣٥٠٢
٣٥٠٥
٣٥٠٩
٣٥١٢
٣٥١٥
٣٥١٩
٣٥٢٢
٣٥٢٥
٣٥٢٩
٣٥٣٢
٣٥٣٥
٣٥٣٩
٣٥٤٢
٣٥٤٥
٣٥٤٩
٣٥٥٢
٣٥٥٥
٣٥٥٩
٣٥٦٢
٣٥٦٥
٣٥٦٩
٣٥٧٢
٣٥٧٥
٣٥٧٩
٣٥٨٢
٣٥٨٥
٣٥٨٩
٣٥٩٢
٣٥٩٥
٣٥٩٩
٣٦٠٢
٣٦٠٥
٣٦٠٩
٣٦١٢
٣٦١٥
٣٦١٩
٣٦٢٢
٣٦٢٥
٣٦٢٩
٣٦٣٢
٣٦٣٥
٣٦٣٩
٣٦٤٢
٣٦٤٥
٣٦٤٩
٣٦٥٢
٣٦٥٥
٣٦٥٩
٣٦٦٢
٣٦٦٥
٣٦٦٩
٣٦٧٢
٣٦٧٥
٣٦٧٩
٣٦٨٢
٣٦٨٥
٣٦٨٩
٣٦٩٢
٣٦٩٥
٣٦٩٩
٣٧٠٢
٣٧٠٥
٣٧٠٩
٣٧١٢
٣٧١٥
٣٧١٩
٣٧٢٢
٣٧٢٥
٣٧٢٩
٣٧٣٢
٣٧٣٥
٣٧٣٩
٣٧٤٢
٣٧٤٥
٣٧٤٩
٣٧٥٢
٣٧٥٥
٣٧٥٩
٣٧٦٢
٣٧٦٥
٣٧٦٩
٣٧٧٢
٣٧٧٥
٣٧٧٩
٣٧٨٢
٣٧٨٥
٣٧٨٩
٣٧٩٢
٣٧٩٥
٣٧٩٩
٣٨٠٢
٣٨٠٥
٣٨٠٩
٣٨١٢
٣٨١٥
٣٨١٩
٣٨٢٢
٣٨٢٥
٣٨٢٩
٣٨٣٢
٣٨٣٥
٣٨٣٩
٣٨٤٢
٣٨٤٥
٣٨٤٩
٣٨٥٢
٣٨٥٥
٣٨٥٩
٣٨٦٢
٣٨٦٥
٣٨٦٩
٣٨٧٢
٣٨٧٥
٣٨٧٩
٣٨٨٢
٣٨٨٥
٣٨٨٩
٣٨٩٢
٣٨٩٥
٣٨٩٩
٣٩٠٢
٣٩٠٥
٣٩٠٩
٣٩١٢
٣٩١٥
٣٩١٩
٣٩٢٢
٣٩٢٥
٣٩٢٩
٣٩٣٢
٣٩٣٥
٣٩٣٩
٣٩٤٢
٣٩٤٥
٣٩٤٩
٣٩٥٢
٣٩٥٥
٣٩٥٩
٣٩٦٢
٣٩٦٥
٣٩٦٩
٣٩٧٢
٣٩٧٥
٣٩٧٩
٣٩٨٢
٣٩٨٥
٣٩٨٩
٣٩٩٢
٣٩٩٥
٣٩٩٩
٤٠٠٢
٤٠٠٥
٤٠٠٩
٤٠١٢
٤٠١٥
٤٠١٩
٤٠٢٢
٤٠٢٥
٤٠٢٩
٤٠٣٢
٤٠٣٥
٤٠٣٩
٤٠٤٢
٤٠٤٥
٤٠٤٩
٤٠٥٢
٤٠٥٥
٤٠٥٩
٤٠٦٢
٤٠٦٥
٤٠٦٩
٤٠٧٢
٤٠٧٥
٤٠٧٩
٤٠٨٢
٤٠٨٥
٤٠٨٩
٤٠٩٢
٤٠٩٥
٤٠٩٩
٤١٠٢
٤١٠٥
٤١٠٩
٤١١٢
٤١١٥
٤١١٩
٤١٢٢
٤١٢٥
٤١٢٩
٤١٣٢
٤١٣٥
٤١٣٩
٤١٤٢
٤١٤٥
٤١٤٩
٤١٥٢
٤١٥٥
٤١٥٩
٤١٦٢
٤١٦٥
٤١٦٩
٤١٧٢
٤١٧٥
٤١٧٩
٤١٨٢
٤١٨٥
٤١٨٩
٤١٩٢
٤١٩٥
٤١٩٩
٤٢٠٢
٤٢٠٥
٤٢٠٩
٤٢١٢
٤٢١٥
٤٢١٩
٤٢٢٢
٤٢٢٥
٤٢٢٩
٤٢٣٢
٤٢٣٥
٤٢٣٩
٤٢٤٢
٤٢٤٥
٤٢٤٩
٤٢٥٢
٤٢٥٥
٤٢٥٩
٤٢٦٢
٤٢٦٥
٤٢٦٩
٤٢٧٢
٤٢٧٥
٤٢٧٩
٤٢٨٢
٤٢٨٥
٤٢٨٩
٤٢٩٢
٤٢٩٥
٤٢٩٩
٤٣٠٢
٤٣٠٥
٤٣٠٩
٤٣١٢
٤٣١٥
٤٣١٩
٤٣٢٢
٤٣٢٥
٤٣٢٩
٤٣٣٢
٤٣٣٥
٤٣٣٩
٤٣٤٢
٤٣٤٥
٤٣٤٩
٤٣٥٢
٤٣٥٥
٤٣٥٩
٤٣٦٢
٤٣٦٥
٤٣٦٩
٤٣٧٢
٤٣٧٥
٤٣٧٩
٤٣٨٢
٤٣٨٥
٤٣٨٩
٤٣٩٢
٤٣٩٥
٤٣٩٩
٤٤٠٢
٤٤٠٥
٤٤٠٩
٤٤١٢
٤٤١٥
٤٤١٩
٤٤٢٢
٤٤٢٥
٤٤٢٩
٤٤٣٢
٤٤٣٥
٤٤٣٩
٤٤٤٢
٤٤٤٥
٤٤٤٩
٤٤٥٢
٤٤٥٥
٤٤٥٩
٤٤٦٢
٤٤٦٥
٤٤٦٩
٤٤٧٢
٤٤٧٥
٤٤٧٩
٤٤٨٢
٤٤٨٥
٤٤٨٩
٤٤٩٢
٤٤٩٥
٤٤٩٩
٤٥٠٢
٤٥٠٥
٤٥٠٩
٤٥١٢
٤٥١٥
٤٥١٩
٤٥٢٢
٤٥٢٥
٤٥٢٩
٤٥٣٢
٤٥٣٥
٤٥٣٩
٤٥٤٢
٤٥٤٥
٤٥٤٩
٤٥٥٢
٤٥٥٥
٤٥٥٩
٤٥٦٢
٤٥٦٥
٤٥٦٩
٤٥٧٢
٤٥٧٥
٤٥٧٩
٤٥٨٢
٤٥٨٥
٤٥٨٩
٤٥٩٢
٤٥٩٥
٤٥٩٩
٤٦٠٢
٤٦٠٥
٤٦٠٩
٤٦١٢
٤٦١٥
٤٦١٩
٤٦٢٢
٤٦٢٥
٤٦٢٩
٤٦٣٢
٤٦٣٥
٤٦٣٩
٤٦٤٢
٤٦٤٥
٤٦٤٩
٤٦٥٢
٤٦٥٥
٤٦٥٩
٤٦٦٢
٤٦٦٥
٤٦٦٩
٤٦٧٢
٤٦٧٥
٤٦٧٩
٤٦٨٢
٤٦٨٥
٤٦٨٩
٤٦٩٢
٤٦٩٥
٤٦٩٩
٤٧٠٢
٤٧٠٥
٤٧٠٩
٤٧١٢
٤٧١٥
٤٧١٩
٤٧٢٢
٤٧٢٥
٤٧٢٩
٤٧٣٢
٤٧٣٥
٤٧٣٩
٤٧٤٢
٤٧٤٥
٤٧٤٩
٤٧٥٢
٤٧٥٥
٤٧٥٩
٤٧٦٢
٤٧٦٥
٤٧٦٩
٤٧٧٢
٤٧٧٥
٤٧٧٩
٤٧٨٢
٤٧٨٥
٤٧٨٩
٤٧٩٢
٤٧٩٥
٤٧٩٩
٤٨٠٢
٤٨٠٥
٤٨٠٩
٤٨١٢
٤٨١٥
٤٨١٩
٤٨٢٢
٤٨٢٥
٤٨٢٩
٤٨٣٢
٤٨٣٥
٤٨٣٩
٤٨٤٢
٤٨٤٥
٤٨٤٩
٤٨٥٢
٤٨٥٥
٤٨٥٩
٤٨٦٢
٤٨٦٥
٤٨٦٩
٤٨٧٢
٤٨٧٥
٤٨٧٩
٤٨٨٢
٤٨٨٥
٤٨٨٩
٤٨٩٢
٤٨٩٥
٤٨٩٩
٤٩٠٢
٤٩٠٥
٤٩٠٩
٤٩١٢
٤٩١٥
٤٩١٩
٤٩٢٢
٤٩٢٥
٤٩٢٩
٤٩٣٢
٤٩٣٥
٤٩٣٩
٤٩٤٢
٤٩٤٥
٤٩٤٩
٤٩٥٢
٤٩٥٥
٤٩٥٩
٤٩٦٢
٤٩٦٥
٤٩٦٩
٤٩٧٢
٤٩٧٥
٤٩٧٩
٤٩٨٢
٤٩٨٥
٤٩٨٩
٤٩٩٢
٤٩٩٥
٤٩٩٩
٥٠٠٢
٥٠٠٥
٥٠٠٩
٥٠١٢
٥٠١٥
٥٠١٩
٥٠٢٢
٥٠٢٥
٥٠٢٩
٥٠٣٢
٥٠٣٥
٥٠٣٩
٥٠٤٢
٥٠٤٥
٥٠٤٩
٥٠٥٢
٥٠٥٥
٥٠٥٩
٥٠٦٢
٥٠٦٥
٥٠٦٩
٥٠٧٢
٥٠٧٥
٥٠٧٩
٥٠٨٢
٥٠٨٥
٥٠٨٩
٥٠٩٢
٥٠٩٥
٥٠٩٩
٥١٠٢
٥١٠٥
٥١٠٩
٥١١٢
٥١١٥
٥١١٩
٥١٢٢
٥١٢٥
٥١٢٩
٥١٣٢
٥١٣٥
٥١٣٩
٥١٤٢
٥١٤٥
٥١٤٩
٥١٥٢
٥١٥٥
٥١٥٩
٥١٦٢
٥١٦٥
٥١٦٩
٥١٧٢
٥١٧٥
٥١٧٩
٥١٨٢
٥١٨٥
٥١٨٩
٥١٩٢
٥١٩٥
٥١٩٩
٥٢٠٢
٥٢٠٥
٥٢٠٩
٥٢١٢
٥٢١٥
٥٢١٩
٥٢٢٢
٥٢٢٥
٥٢٢٩
٥٢٣٢
٥٢٣٥
٥٢٣٩
٥٢٤٢
٥٢٤٥
٥٢٤٩
٥٢٥٢
٥٢٥٥
٥٢٥٩
٥٢٦٢
٥٢٦٥
٥٢٦٩
٥٢٧٢
٥٢٧٥
٥٢٧٩
٥٢٨٢
٥٢٨٥
٥٢٨٩
٥٢٩٢
٥٢٩٥
٥٢٩٩
٥٣٠٢
٥٣٠٥
٥٣٠٩
٥٣١٢
٥٣١٥
٥٣١٩
٥٣٢٢
٥٣٢٥
٥٣٢٩
٥٣٣٢
٥٣٣٥
٥٣٣٩
٥٣٤٢
٥٣٤٥
٥٣٤٩
٥٣٥٢
٥٣٥٥
٥٣٥٩
٥٣٦٢
٥٣٦٥
٥٣٦٩
٥٣٧٢
٥٣٧٥
٥٣٧٩
٥٣٨٢
٥٣٨٥
٥٣٨٩
٥٣٩٢
٥٣٩٥
٥٣٩٩
٥٤٠٢
٥٤٠٥
٥٤٠٩
٥٤١٢
٥٤١٥
٥٤١٩
٥٤٢٢
٥٤٢٥
٥٤٢٩
٥٤٣٢
٥٤٣٥
٥٤٣٩
٥٤٤٢
٥٤٤٥
٥٤٤٩
٥٤٥٢
٥٤٥٥
٥٤٥٩
٥٤٦٢
٥٤٦٥
٥٤٦٩
٥٤٧٢
٥٤٧٥
٥٤٧٩
٥٤٨٢
٥٤٨٥
٥٤٨٩
٥٤٩٢
٥٤٩٥
٥٤٩٩
٥٥٠٢
٥٥٠٥
٥٥٠٩
٥٥١٢
٥٥١٥
٥٥١٩
٥٥٢٢
٥٥٢٥
٥٥٢٩
٥٥٣٢
٥٥٣٥
٥٥٣٩
٥٥٤٢
٥٥٤٥
٥٥٤٩
٥٥٥٢
٥٥٥٥
٥٥٥٩
٥٥٦٢
٥٥٦٥
٥٥٦٩
٥٥٧٢
٥٥٧٥
٥٥٧٩
٥٥٨٢
٥٥٨٥
٥٥٨٩
٥٥٩٢
٥٥٩٥
٥٥٩٩
٥٦٠٢
٥٦٠٥
٥٦٠٩
٥٦١٢
٥٦١٥
٥٦١٩
٥٦٢٢
٥٦٢٥
٥٦٢٩
٥٦٣٢
٥٦٣٥
٥٦٣٩
٥٦٤٢
٥٦٤٥
٥٦٤٩
٥٦٥٢
٥٦٥٥
٥٦٥٩
٥٦٦٢
٥٦٦٥
٥٦٦٩
٥٦٧٢
٥٦٧٥
٥٦٧٩
٥٦٨٢
٥٦٨٥
٥٦٨٩
٥٦٩٢
٥٦٩٥
٥٦٩٩
٥٧٠٢
٥٧٠٥
٥٧٠٩
٥٧١٢
٥٧١٥
٥٧١٩
٥٧٢٢
٥٧٢٥
٥٧٢٩
٥٧٣٢
٥٧٣٥
٥٧٣٩
٥٧٤٢
٥٧٤٥
٥٧٤٩
٥٧٥٢
٥٧٥٥
٥٧٥٩
٥٧٦٢
٥٧٦٥
٥٧٦٩
٥٧٧٢
٥٧٧٥
٥٧٧٩
٥٧٨٢
٥٧٨٥
٥٧٨٩
٥٧٩٢
٥٧٩٥
٥٧٩٩
٥٨٠٢
٥٨٠٥
٥٨٠٩
٥٨١٢
٥٨١٥
٥٨١٩
٥٨٢٢
٥٨٢٥
٥٨٢٩
٥٨٣٢
٥٨٣٥
٥٨٣٩
٥٨٤٢
٥٨٤٥
٥٨٤٩
٥٨٥٢
٥٨٥٥
٥٨٥٩
٥٨٦٢
٥٨٦٥
٥٨٦٩
٥٨٧٢
٥٨٧٥
٥٨٧٩
٥٨٨٢
٥٨٨٥
٥٨٨٩
٥٨٩٢
٥٨٩٥
٥٨٩٩
٥٩٠٢
٥٩٠٥
٥٩٠٩
٥٩١٢
٥٩١٥
٥٩١٩
٥٩٢٢
٥٩٢٥
٥٩٢٩
٥٩٣٢
٥٩٣٥
٥٩٣٩
٥٩٤٢
٥٩٤٥
٥٩٤٩
٥٩٥٢
٥٩٥٥
٥٩٥٩
٥٩٦٢
٥٩٦٥
٥٩٦٩
٥٩٧٢
٥٩٧٥
٥٩٧٩
٥٩٨٢
٥٩٨٥
٥٩٨٩
٥٩٩٢
٥٩٩٥
٥٩٩٩
٦٠٠٢
٦٠٠٥
٦٠٠٩
٦٠١٢
٦٠١٥
٦٠١٩
٦٠٢٢
٦٠٢٥
٦٠٢٩
٦٠٣٢
٦٠٣٥
٦٠٣٩
٦٠٤٢
٦٠٤٥
٦٠٤٩
٦٠٥٢
٦٠٥٥
٦٠٥٩
٦٠٦٢
٦٠٦٥
٦٠٦٩
٦٠٧٢
٦٠٧٥
٦٠٧٩
٦٠٨٢
٦٠٨٥
٦٠٨٩
٦٠٩٢
٦٠٩٥
٦٠٩٩
٦١٠٢
٦١٠٥
٦١٠٩
٦١١٢
٦١١٥
٦١١٩
٦١٢٢
٦١٢٥
٦١٢٩
٦١٣٢
٦١٣٥
٦١٣٩
٦١٤٢
٦١٤٥
٦١٤٩
٦١٥٢
٦١٥٥
٦١٥٩
٦١٦٢
٦١٦٥
٦١٦٩
٦١٧٢
٦١٧٥
٦١٧٩
٦١٨٢
٦١٨٥
٦١٨٩
٦١٩٢
٦١٩٥
٦١٩٩
٦٢٠٢
٦٢٠٥
٦٢٠٩
٦٢١٢
٦٢١٥
٦٢١٩
٦٢٢٢
٦٢٢٥
٦٢٢٩
٦٢٣٢
٦٢٣٥
٦٢٣٩
٦٢٤٢
٦٢٤٥
٦٢٤٩
٦٢٥٢
٦٢٥٥
٦٢٥٩
٦٢٦٢
٦٢٦٥
٦٢٦٩
٦٢٧٢
٦٢٧٥
٦٢٧٩
٦٢٨٢
٦٢٨٥
٦٢٨٩
٦٢٩٢
٦٢٩٥
٦٢٩٩
٦٣٠٢
٦٣٠٥
٦٣٠٩
٦٣١٢
٦٣١٥
٦٣١٩
٦٣٢٢
٦٣٢٥
٦٣٢٩
٦٣٣٢
٦٣٣٥
٦٣٣٩
٦٣٤٢
٦٣٤٥
٦٣٤٩
٦٣٥٢
٦٣٥٥
٦٣٥٩
٦٣٦٢
٦٣٦٥
٦٣٦٩
٦٣٧٢
٦٣٧٥
٦٣٧٩
٦٣٨٢
٦٣٨٥
٦٣٨٩
٦٣٩٢
٦٣٩٥
٦٣٩٩
٦٤٠٢
٦٤٠٥
٦٤٠٩
٦٤١٢
٦٤١٥
٦٤١٩
٦٤٢٢
٦٤٢٥
٦٤٢٩
٦٤٣٢
٦٤٣٥
٦٤٣٩
٦٤٤٢
٦٤٤٥
٦٤٤٩
٦٤٥٢
٦٤٥٥
٦٤٥٩
٦٤٦٢
٦٤٦٥
٦٤٦٩
٦٤٧٢
٦٤٧٥
٦٤٧٩
٦٤٨٢
٦٤٨٥
٦٤٨٩
٦٤٩٢
٦٤٩٥
٦٤٩٩
٦٥٠٢
٦٥٠٥
٦٥٠٩
٦٥١٢
٦٥١٥
٦٥١٩
٦٥٢٢
٦٥٢٥
٦٥٢٩
٦٥٣٢
٦٥٣٥
٦٥٣٩
٦٥٤٢
٦٥٤٥
٦٥٤٩
٦٥٥٢
٦٥٥٥
٦٥٥٩
٦٥٦٢
٦٥٦٥
٦٥٦٩
٦٥٧٢
٦٥٧٥
٦٥٧٩
٦٥٨٢
٦٥٨٥
٦٥٨٩
٦٥٩٢
٦٥٩٥
٦٥٩٩
٦٦٠٢
٦٦٠٥
٦٦٠٩
٦٦١٢
٦٦١٥
٦٦١٩
٦٦٢٢
٦٦٢٥
٦٦٢٩
٦٦٣٢
٦٦٣٥
٦٦٣٩
٦٦٤٢
٦٦٤٥
٦٦٤٩
٦٦٥٢
٦٦٥٥
٦٦٥٩
٦٦٦٢
٦٦٦٥
٦٦٦٩
٦٦٧٢
٦٦٧٥
٦٦٧٩
٦٦٨٢
٦٦٨٥
٦٦٨٩
٦٦٩٢
٦٦٩٥
٦٦٩٩
٦٧٠٢
٦٧٠٥
٦٧٠٩
٦٧١٢
٦٧١٥
٦٧١٩
٦٧٢٢
٦٧٢٥
٦٧٢٩
٦٧٣٢
٦٧٣٥
٦٧٣٩
٦٧٤٢
٦٧٤٥
٦٧٤٩
٦٧٥٢
٦٧٥٥
٦٧٥٩
٦٧٦٢
٦٧٦٥
٦٧٦٩
٦٧٧٢
٦٧٧٥
٦٧٧٩
٦٧٨٢
٦٧٨٥
٦٧٨٩
٦٧٩٢
٦٧٩٥
٦٧٩٩
٦٨٠٢
٦٨٠٥
٦٨٠٩
٦٨١٢
٦٨١٥
٦٨١٩
٦٨٢٢
٦٨٢٥
٦٨٢٩
٦٨٣٢
٦٨٣٥
٦٨٣٩
٦٨٤٢
٦٨٤٥
٦٨٤٩
٦٨٥٢
٦٨٥٥
٦٨٥٩
٦٨٦٢
٦٨٦٥
٦٨٦٩
٦٨٧٢
٦٨٧٥
٦٨٧٩
٦٨٨٢
٦٨٨٥
٦٨٨٩
٦٨٩٢
٦٨٩٥
٦٨٩٩
٦٩٠٢
٦٩٠٥
٦٩٠٩
٦٩١٢
٦٩١٥
٦٩١٩
٦٩٢٢
٦٩٢٥
٦٩٢٩
٦٩٣٢
٦٩٣٥
٦٩٣٩
٦٩٤٢
٦٩٤٥
٦٩٤٩
٦٩٥٢
٦٩٥٥
٦٩٥٩
٦٩٦٢
٦٩٦٥
٦٩٦٩
٦٩٧٢
٦٩٧٥
٦٩٧٩
٦٩٨٢
٦٩٨٥
٦٩٨٩
٦٩٩٢
٦٩٩٥
٦٩٩٩
٧٠٠٢
٧٠٠٥
٧٠٠٩
٧٠١٢
٧٠١٥
٧٠١٩
٧٠٢٢
٧٠٢٥
٧٠٢٩
٧٠٣٢
٧٠٣٥
٧٠٣٩
٧٠٤٢
٧٠٤٥
٧٠٤٩
٧٠٥٢
٧٠٥٥
٧٠٥٩
٧٠٦٢
٧٠٦٥
٧٠٦٩
٧٠٧٢
٧٠٧٥
٧٠٧٩
٧٠٨٢
٧٠٨٥
٧٠٨٩
٧٠٩٢
٧٠٩٥
٧٠٩٩
٧١٠٢
٧١٠٥
٧١٠٩
٧١١٢
٧١١٥
٧١١٩
٧١٢٢
٧١٢٥
٧١٢٩
٧١٣٢
٧١٣٥
٧١٣٩
٧١٤٢
٧١٤٥
٧١٤٩
٧١٥٢
٧١٥٥
٧١٥٩
٧١٦٢
٧١٦٥
٧١٦٩
٧١٧٢
٧١٧٥
٧١٧٩
٧١٨٢
٧١٨٥
٧١٨٩
٧١٩٢
٧١٩٥
٧١٩٩
٧٢٠٢
٧٢٠٥
٧٢٠٩
٧٢١٢
٧٢١٥
٧٢١٩
٧٢٢٢
٧٢٢٥
٧٢٢٩
٧٢٣٢
٧٢٣٥
٧٢٣٩
٧٢٤٢
٧٢٤٥
٧٢٤٩
٧٢٥٢
٧٢٥٥
٧٢٥٩
٧٢٦٢
٧٢٦٥
٧٢٦٩
٧٢٧٢
٧٢٧٥
٧٢٧٩
٧٢٨٢
٧٢٨٥
٧٢٨٩
٧٢٩٢
٧٢٩٥
٧٢٩٩
٧٣٠٢
٧٣٠٥
٧٣٠٩
٧٣١٢
٧٣١٥
٧٣١٩
٧٣٢٢
٧٣٢٥
٧٣٢٩
٧٣٣٢
٧٣٣٥
٧٣٣٩
٧٣٤٢
٧٣٤٥
٧٣٤٩
٧٣٥٢
٧٣٥٥
٧٣٥٩
٧٣٦٢
٧٣٦٥
٧٣٦٩
٧٣٧٢
٧٣٧٥
٧٣٧٩
٧٣٨٢
٧٣٨٥
٧٣٨٩
٧٣٩٢
٧٣٩٥
٧٣٩٩
٧٤٠٢
٧٤٠٥
٧٤٠٩
٧٤١٢
٧٤١٥
٧٤١٩
٧٤٢٢
٧٤٢٥
٧٤٢٩
٧٤٣٢
٧٤٣٥
٧٤٣٩
٧٤٤٢
٧٤٤٥
٧٤٤٩
٧٤٥٢
٧٤٥٥
٧٤٥٩
٧٤٦٢
٧٤٦٥
٧٤٦٩
٧٤٧٢
٧٤٧٥
٧٤٧٩
٧٤٨٢
٧٤٨٥
٧٤٨٩
٧٤٩٢
٧٤٩٥
٧٤٩٩
٧٥٠٢
٧٥٠٥
٧٥٠٩
٧٥١٢
٧٥١٥
٧٥١٩
٧٥٢٢
٧٥٢٥
٧٥٢٩
٧٥٣٢
٧٥٣٥
٧٥٣٩
٧٥٤٢
٧٥٤٥
٧٥٤٩
٧٥٥٢
٧٥٥٥
٧٥٥٩
٧٥٦٢
٧٥٦٥
٧٥٦٩
٧٥٧٢
٧٥٧٥
٧٥٧٩
٧٥٨٢
٧٥٨٥
٧٥٨٩
٧٥٩٢
٧٥٩٥
٧٥٩٩
٧٦٠٢
٧٦٠٥
٧٦٠٩
٧٦١٢
٧٦١٥
٧٦١٩
٧٦٢٢
٧٦٢٥
٧٦٢٩
٧٦٣٢
٧٦٣٥
٧٦٣٩
٧٦٤٢
٧٦٤٥
٧٦٤٩
٧٦٥٢
٧٦٥٥
٧٦٥٩
٧٦٦٢
٧٦٦٥
٧٦٦٩
٧٦٧٢
٧٦٧٥
٧٦٧٩
٧٦٨٢
٧٦٨٥
٧٦٨٩
٧٦٩٢
٧٦٩٥
٧٦٩٩
٧٧٠٢
٧٧٠٥
٧٧٠٩
٧٧١٢
٧٧١٥
٧٧١٩
٧٧٢٢
٧٧٢٥
٧٧٢٩
٧٧٣٢
٧٧٣٥
٧٧٣٩
٧٧٤٢
٧٧٤٥
٧٧٤٩
٧٧٥٢
٧٧٥٥
٧٧٥٩
٧٧٦٢
٧٧٦٥
٧٧٦٩
٧٧٧٢
٧٧٧٥
٧٧٧٩
٧٧٨٢
٧٧٨٥
٧٧٨٩
٧٧٩٢
٧٧٩٥
٧٧٩٩
٧٨٠٢
٧٨٠٥
٧٨٠٩
٧٨١٢
٧٨١٥
٧٨١٩
٧٨٢٢
٧٨٢٥
٧٨٢٩
٧٨٣٢
٧٨٣٥
٧٨٣٩
٧٨٤٢
٧٨٤٥
٧٨٤٩
٧٨٥٢
٧٨٥٥
٧٨٥٩
٧٨٦٢
٧٨٦٥
٧٨٦٩
٧٨٧٢
٧٨٧٥
٧٨٧٩
٧٨٨٢
٧٨٨٥
٧٨٨٩
٧٨٩٢
٧٨٩٥
٧٨٩٩
٧٩٠٢
٧٩٠٥
٧٩٠٩
٧٩١٢
٧٩١٥
٧٩١٩
٧٩٢٢
٧٩٢٥
٧٩٢٩
٧٩٣٢
٧٩٣٥
٧٩٣٩
٧٩٤٢
٧٩٤٥
٧٩٤٩
٧٩٥٢
٧٩٥٥
٧٩٥٩
٧٩٦٢
٧٩٦٥
٧٩٦٩
٧٩٧٢
٧٩٧٥
٧٩٧٩
٧٩٨٢
٧٩٨٥
٧٩٨٩
٧٩٩٢
٧٩٩٥
٧٩٩٩
٨٠٠٢
٨٠٠٥
٨٠٠٩
٨٠١٢
٨٠١٥
٨٠١٩
٨٠٢٢
٨٠٢٥
٨٠٢٩
٨٠٣٢
٨٠٣٥
٨٠٣٩
٨٠٤٢
٨٠٤٥
٨٠٤٩
٨٠٥٢
٨٠٥٥
٨٠٥٩
٨٠٦٢
٨٠٦٥
٨٠٦٩
٨٠٧٢
٨٠٧٥
٨٠٧٩
٨٠٨٢
٨٠٨٥
٨٠٨٩
٨٠٩٢
٨٠٩٥
٨٠٩٩
٨١٠٢
٨١٠٥
٨١٠٩
٨١١٢
٨١١٥
٨١١٩
٨١٢٢
٨١٢٥
٨١٢٩
٨١٣٢
٨١٣٥
٨١٣٩
٨١٤٢
٨١٤٥
٨١٤٩
٨١٥٢
٨١٥٥
٨١٥٩
٨١٦٢
٨١٦٥
٨١٦٩
٨١٧٢
٨١٧٥
٨١٧٩
٨١٨٢
٨١٨٥
٨١٨٩
٨١٩٢
٨١٩٥
٨١٩٩
٨٢٠٢
٨٢٠٥
٨٢٠٩
٨٢١٢
٨٢١٥
٨٢١٩
٨٢٢٢
٨٢٢٥
٨٢٢٩
٨٢٣٢
٨٢٣٥
٨٢٣٩
٨٢٤٢
٨٢٤٥
٨٢٤٩
٨٢٥٢
٨٢٥٥
٨٢٥٩
٨٢٦٢
٨٢٦٥
٨٢٦٩
٨٢٧٢
٨٢٧٥
٨٢٧٩
٨٢٨٢
٨٢٨٥
٨٢٨٩
٨٢٩٢
٨٢٩٥
٨٢٩٩
٨٣٠٢
٨٣٠٥
٨٣٠٩
٨٣١٢
٨٣١٥
٨٣١٩
٨٣٢٢
٨٣٢٥
٨٣٢٩
٨٣٣٢
٨٣٣٥
٨٣٣٩
٨٣٤٢
٨٣٤٥
٨٣٤٩
٨٣٥٢
٨٣٥٥
٨٣٥٩
٨٣٦٢
٨٣٦٥
٨٣٦٩
٨٣٧٢
٨٣٧٥
٨٣٧٩
٨٣٨٢
٨٣٨٥
٨٣٨٩
٨٣٩٢
٨٣٩٥
٨٣٩٩
٨٤٠٢
٨٤٠٥
٨٤٠٩
٨٤١٢
٨٤١٥
٨٤١٩
٨٤٢٢
٨٤٢٥
٨٤٢٩
٨٤٣٢
٨٤٣٥
٨٤٣٩
٨٤٤٢
٨٤٤٥
٨٤٤٩
٨٤٥٢
٨٤٥٥
٨٤٥٩
٨٤٦٢
٨٤٦٥
٨٤٦٩
٨٤٧٢
٨٤٧٥
٨٤٧٩
٨٤٨٢
٨٤٨٥
٨٤٨٩
٨٤٩٢
٨٤٩٥
٨٤٩٩
٨٥٠٢
٨٥٠٥
٨٥٠٩
٨٥١٢
٨٥١٥
٨٥١٩
٨٥٢٢
٨٥٢٥
٨٥٢٩
٨٥٣٢
٨٥٣٥
٨٥٣٩
٨٥٤٢
٨٥٤٥
٨٥٤٩
٨٥٥٢
٨٥٥٥
٨٥٥٩
٨٥٦٢
٨٥٦٥
٨٥٦٩
٨٥٧٢
٨٥٧٥
٨٥٧٩
٨٥٨٢
٨٥٨٥
٨٥٨٩
٨٥٩٢
٨٥٩٥
٨٥٩٩
٨٦٠٢
٨٦٠٥
٨٦٠٩
٨٦١٢
٨٦١٥
٨٦١٩
٨٦٢٢
٨٦٢٥
٨٦٢٩
٨٦٣٢
٨٦٣٥
٨٦٣٩
٨٦٤٢
٨٦٤٥
٨٦٤٩
٨٦٥٢
٨٦٥٥
٨٦٥٩
٨٦٦٢
٨٦٦٥
٨٦٦٩
٨٦٧٢
٨٦٧٥
٨٦٧٩
٨٦٨٢
٨٦٨٥
٨٦٨٩
٨٦٩٢
٨٦٩٥
٨٦٩٩
٨٧٠٢
٨٧٠٥
٨٧٠٩
٨٧١٢
٨٧١٥
٨٧١٩
٨٧٢٢
٨٧٢٥
٨٧٢٩
٨٧٣٢
٨٧٣٥
٨٧٣٩
٨٧٤٢
٨٧٤٥
٨٧٤٩
٨٧٥٢
٨٧٥٥
٨٧٥٩
٨٧٦٢
٨٧٦٥
٨٧٦٩
٨٧٧٢
٨٧٧٥
٨٧٧٩
٨٧٨٢
٨٧٨٥
٨٧٨٩
٨٧٩٢
٨٧٩٥
٨٧٩٩
٨٨٠٢
٨٨٠٥
٨٨٠٩
٨٨١٢
٨٨١٥
٨٨١٩
٨٨٢٢
٨٨٢٥
٨٨٢٩
٨٨٣٢
٨٨٣٥
٨٨٣٩
٨٨٤٢
٨٨٤٥
٨٨٤٩
٨٨٥٢
٨٨٥٥
٨٨٥٩
٨٨٦٢
٨٨٦٥
٨٨٦٩
٨٨٧٢
٨٨٧٥
٨٨٧٩
٨٨٨٢
٨٨٨٥
٨٨٨٩
٨٨٩٢
٨٨٩٥
٨٨٩٩
٨٩٠٢
٨٩٠٥
٨٩٠٩
٨٩١٢
٨٩١٥
٨٩١٩
٨٩٢٢
٨٩٢٥
٨٩٢٩
٨٩

~~[illegible]~~ arad 2

ugt 3, 43: 2'
5

~~[illegible]~~

1794 seal

1795 seal

1504 VLLL 15
sikí-ba

888
(šu-ba)

1022 : 2
šu-ba

1790 seal

arad$_2$

ARET 4

8 rev V 5;10

19 rev IX
6

arad$_2$ - arad$_2$

13 rev LX
17

ond 2

Ebla

ARET 1,

44 v 18

ARET 3,

192 rev. 1 6

310 rev L 4

cl 2

460 cl 2

u_{11} - lw_2

Nik 19 x 2

u_{11} - $ensi_2$

Bi Mesop 3,

10 VIII 1

u_{11} - Sanga

RTC 16 v 2

3 3 ? ? ?

lu$_2$ - ki - hul -

bara$_2$ - nam - tar -

ra - ka

u$_2$ - sig$_7$ - me

VAS 14, 137
IV 1-2

lu$_2$ - ki - hul -

bara - nam - tar - ra

u$_3$ - sig$_7$ - me

TSA 9, 7 iii 6-7

Sarg.

arad 1/2 Nik 2, 11: 2

11: 1

BIN 8, 314: 1

Nik 2, 15 c 6

5/i 1

ii, USP 48

rev. 7

USP 50: 10

USP 52, 3

MSL 2, 169, 14 –
148, 17

AOAT 25, 320; 4,
20

RA XX1

MSL 2, 16

arad 1/2 Sarg

Nik 2, 13

Nik 2, 1

Nik 2, 9

~~MCS 8 84-87~~

Presang.

UET 2, 259

RTC 1

OIP 14, 58; 60

Sorg. anad. 1/2

MDP 14, 71

rev. 1V

arad 2 Deimel WF 65
12422 ; 8

Nik 19, 5, 6

ITT 2 937

UET 2, 259

OIP 14, 58
60

Start Paperclip

u_{11} - gar-du
- me

UET III, 1499 obv. I, 7

Ω_{11}

cf. RA 66, p. 7

Gelb area

22

29 - 30

47 - 50

150

WF

65

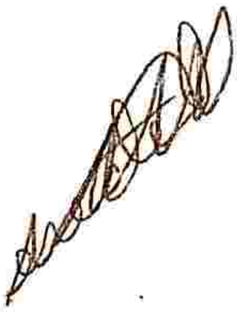
Deimel

12422 ; 8

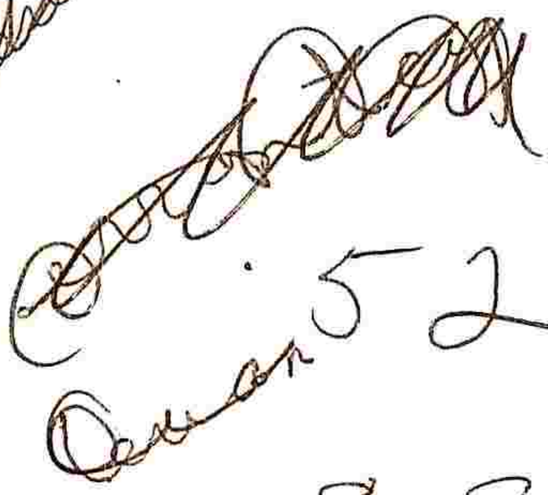
nik 19 5, 6

ITT

~~107~~ 2, 937



SR 3

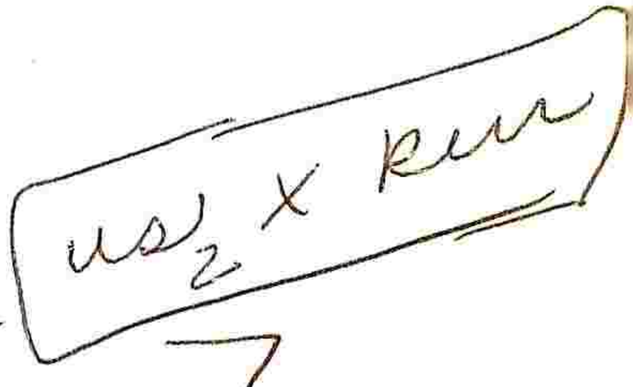


Quan 52

83

110b A I 2

us_2 x Rur



118 A IV 7

53, 20

43 V 2

Presorg $\qquad$ orad_2 ?

$\text{us}_2 \times \text{kur}$

$\uparrow$?

Jorg $\qquad$ orad_2

Ur III

$\text{orad} = \text{ur}_3$

$\text{orad}_2 = \text{ur}_3 \times \text{kur}$

Ur III amend

TCL 5, 5666

UET 3, 1364

Greg. 81

MCS 8, 84-87

arad$_2$

PN arad$_2$ - elusi$_2$ - lagri - ki

LET 2 Suppl. 25 rev. 1 5'

(Presarg. according to Gelb MAD 3 p. 12

S. Abu Ālim

u_{11}

in seal altern. to $\grave{\imath}R$

UET III, 1273. seal

ir,,

a-ma PN ir,, subhal-maḫ

UET III, 754 obv. 7 I,

ur
as adj. for male
used with animals

UET III, 160, obv- 3, 4,
5,

End Paperclip

amar

^{d}indagra amar-za-gìn-na BM 78140:6' (Geller p. 130)

Start Paperclip

áb

ki-abrig$_2$[ki]-a áb-lu amar-lu-a-ri tùr-dugud-gin$_7$ ba-gul LSUr 203

áb-za-ǵiu

SiG$_4$ (= ki?) gu$_4$ - SiG$_7$

UD (= du) - ǵiu$_7$

áb-za-ǵiu

Krebernik Beschwörungen p. 282:
SF 60 V gH. und 15-18

JAOS 103 p. 199

Ab-amar-ga

KET 9, 1067 rev. 1078; 1079

Gm4-amar-[ga?] 1067 obv.

~~1078~~

1095

web-mesh

PBS 8/1, 60:1 ; 67:1 ; 79:1

ab-amar

Yos 5, 150:40

áb-šu-gi (4)

Yos 5, 21:3

24:3

27:1

66:1

Yos 14, 311:13 (-gi)

áb-máḥ (AL)

Yos 5, 21 : 1

26 : 1 ; 4

32 : 1 ; 39 : 3

86 : 1

Yos 5, 150 : 13 ; 26 ; 40

ab - mah

Yos 14, 311:1; 8; 11; 17; 21; 25; 31

áb-šilam

áb-šilam-ma amar-bi ba-[da-a]b-dab$_5$ ki-érim-e ba-ab-DU

LSUr 332

áb

^{d}ga-a-a-ú lú áb ki ág̃-g̃á LSUr 33^{4}

áb

áb ú-munzur-e edin ki nu-dib-bé g̃ìri-kúr ba-ra-an-dab$_5$-bé-eš LSUr 333

áb

áb-maḫ

áb-maḫ-bi si-mùš-bi ba-ra-an-dab$_5$-bé-eš si-bi ba-ra-an-TAR LSUr 410

AB-AMA

OIP 510 I 1

Mo 2

ZATH no. 12

" no. 213

áb-bar-mul

ŦATU no. 367 (lex.)

+ Adm.

db - bar - mul

Cf. MEE 3 p. 55 on line 10

End Paperclip

Start Paperclip

ab_2

ab_2-giu_7 gu_3 de_2-de_2

~~M.E. Cohen MS. No. 34:1~~

no. 7.242, a+34
+35
+38
+39

MEC no 42

no ~~left~~ ?

át

át amar-bi YOS 11, 70 ii 23'

áb

ì-áb-kù-ga YOS 11, 70 ii 4'

áb

ì-nun-áb-kù YOS 11, 45:3

ab2

Ut 12547

Ut 12653

Dara

SF 81

check

Dara

JNES 39
p. 6

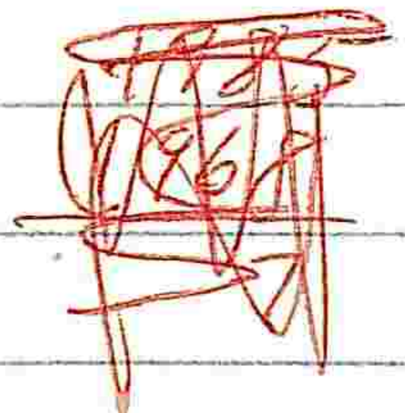
econ,
etc

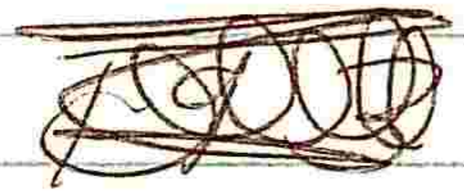
Lie [illegible]

79, 185, 188 200

193 190

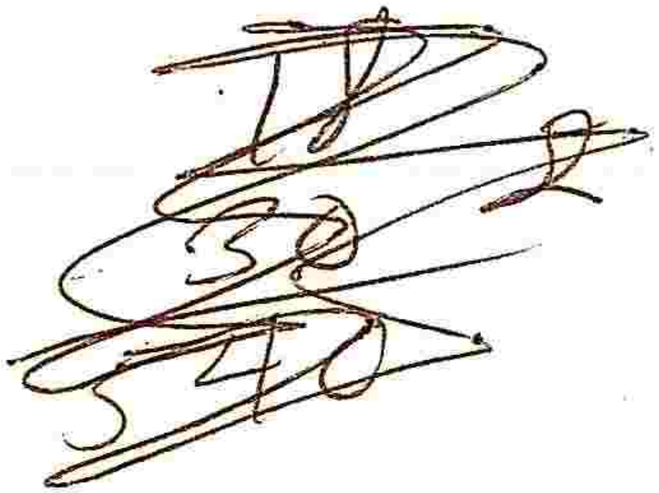
199 f.





ÁB-kù-ᵈNANNA

CT 42, 46 Ps. 6 = THHS NF III 10, 129



ab_2 [illegible]

sa - ab_2

kuš - ab_2

duk - i_3 - ab_2

cross ref to gu_4 - ab_2

mupšub - $ša_3$ - ga - ab_2

giš - ab - ba

ab_2 - sag

under giš - ab - ba

End Paperclip

Gĭš-ar-gi$_4$-bil (NE)

RA 16 p. 20 VII 21

a₂-gi₆-ba-a

acta Sum. 3, 92

no. 2350

~~rev.~~ 2

(δug)

an-za-am

UH 7 10 (cf. CT 16 24)

a δug a-sa-am u-me-ni-δé (CB)

var. 3 OB { a an-za-am-ma ù-me-ni-δé || A.MEŠ a-sa-am-me-e šu-pu-uk-ma

cited Falkenstein Hauptyper

Start Paperclip

a-gar-nag

FAM 70, 95

a-gar-ku$_2$

FAM 70, 95

a-gar

FAM 68

HA - 177

End Paperclip

ad-Kub x

(BiN 10, p. 27 Ind.

a - ra 2

text dealing with bricks

ZA 76 p. 28

a-la

alal (= X × A / ŠID × A)

MSL II S.: 50, 239 238; 239

+ MSL III S.: 173; 193

+ MSL IX S.:

alal, gi-alal

gi-zu gi-ạlal-lá-àm YOS 11, 57:2

šeš-tab-ba
3-ta [---]
zabar

UET III, 696, obv.
1, 2

urudu - alal

½ gín ku - babbar
mu ___ - šè
_ _ _ _ _ i - gál

Fish, Catalogue 5 52 Obv. 2

Gen ? al-lul
alal ? lus ?

in list of obj. (metal)
+ animals

mu-túm & šara$_2$

BIN 5, 1 obv. 1 (broken)
šu-nigin$_2$ sec.
rev. 12

šen - da - li

cf. šen - da - ni

Limet, Metal 227

RTC 223 II, 9

pre Ur III inventory

šen - urudu

ki - la' - hi 26 1/2
ma - na

RA 12 p. 21
17

šen - da - lá

pù - gí ——

UET III, 442, obv. 3

Yen-da-ni [ ]
cf. Limit q.v. [3 of bar]
TCL V, 34, 6044, obv. III, 4

(1) ke-lá-bi 2/3 ma-na

alal, urudu-

2 urudu-alal RTC 231:3 (or: urudu-pisan$_3$?)

PISAN$_3$-al-LUL

urud-gag PISAN$_3$-al-LUL-ni mu-na-dù GudStat B v 43-44

[a-l]a

alal

= a-lu-ú-um "Tonröhre"

138, f. 8

urudu - alal/šen?

HSS 4, 5 I, 9

(⌜é-) alal⌝

= a-a-lal-[lu] = [ ]

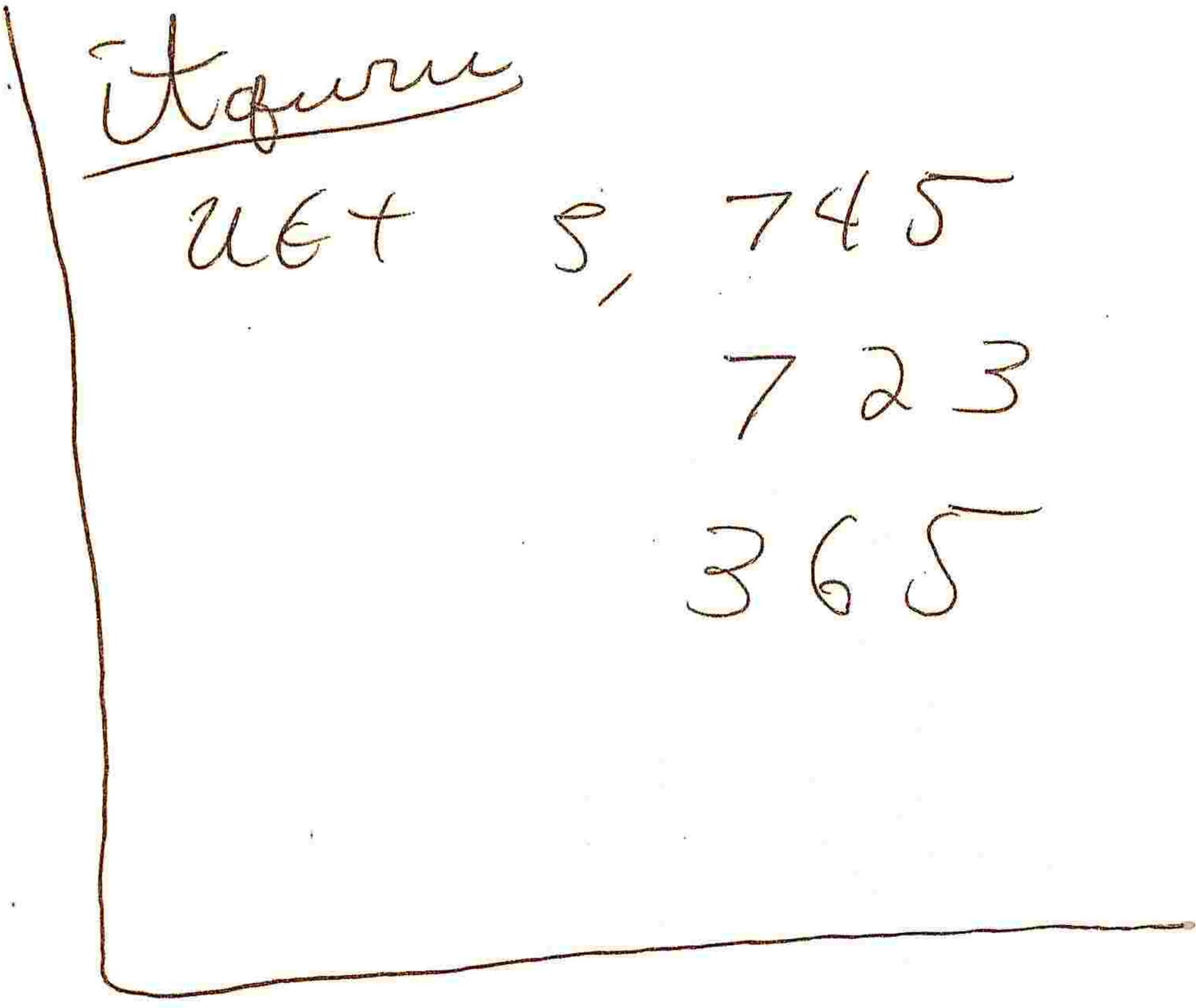
MSL XI p.: 34, 84

itquru

UET 5, 745

723

365



[me]-zé-èm

ALAL (= mezem$_x$)

= pi-sa-nu-um "Tonröhre"

138, f. 7

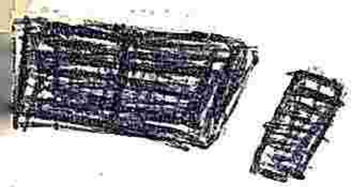
340

548

441

474

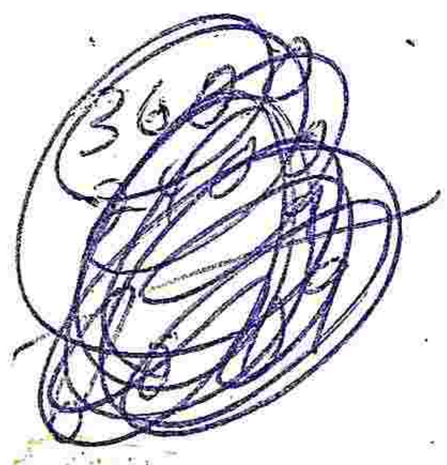
1498



60
9
540

700
480
20
4
1204

60
8
480



2400
3600
6000
540
6540

al-al

al'al (= GÁN × GÁN)

80^{643} f.

+ MSL III S.:

+ MSL IX S.:

lu$_2$ – dub – alal – urudu

VAS 14, 180 iii 6

giš – hašhur giš – alal – kak

---

alal

Nik 281

DP 75

VAS 14, 176

alal

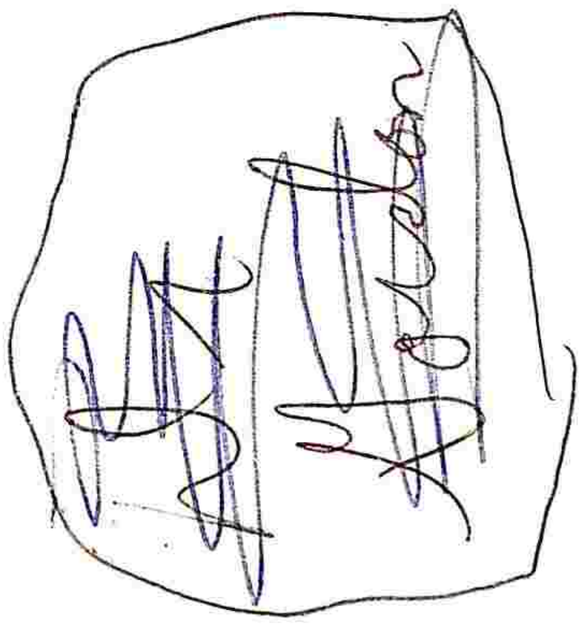
alal é-nun

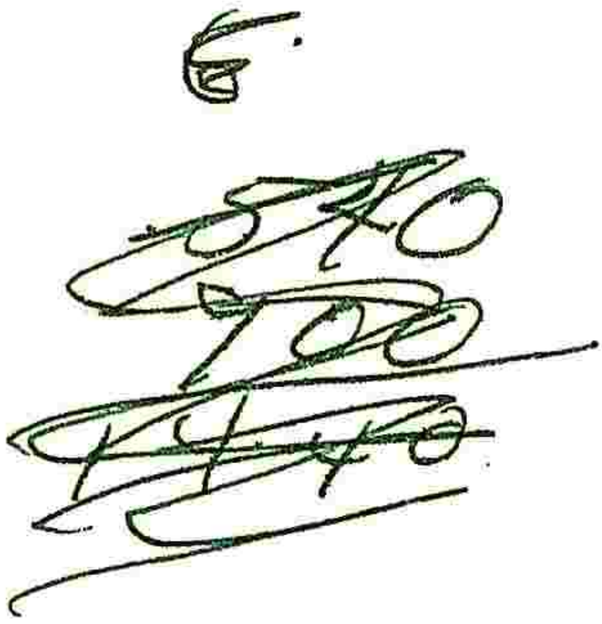
DIP99, 254 rev. ii 6

alal-uruda

OIP 99, 33 V 13'

(Practical vocabulary)





ŠEN-AL-LUL$_5$

PIŠAL Z. 85: ki-nìc-ka under ŠEN DUR$_X$-AL-LUL-ÀH

Quo. Stat. β. V 43



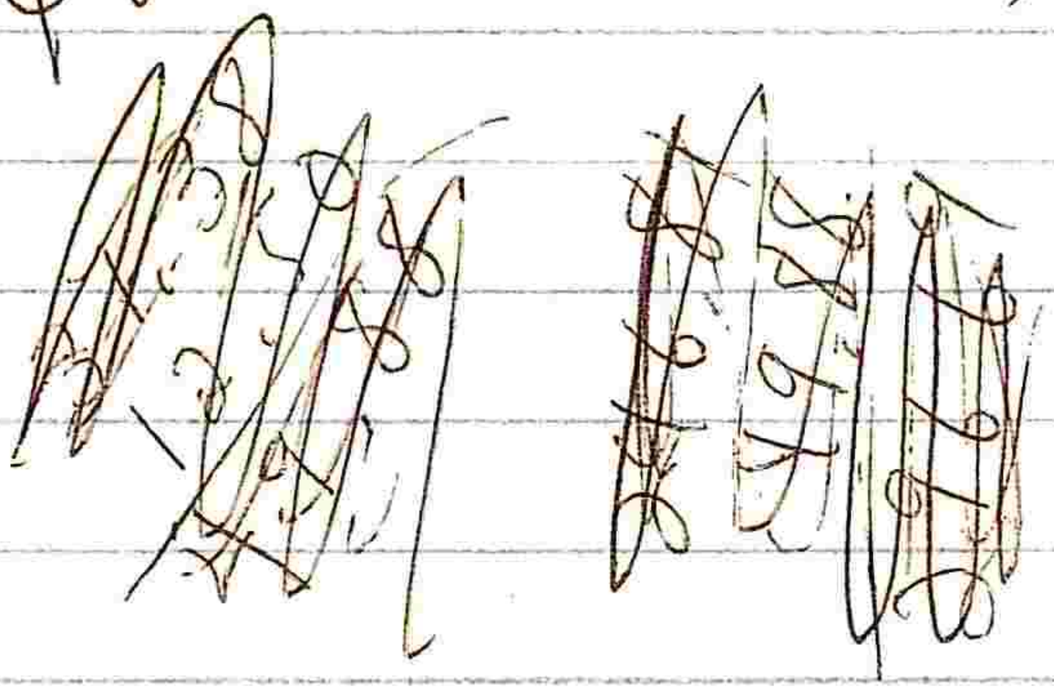
PISAN$_3$-da(-k)

urud-gag PISAN$_3$-da-ka-ni mu-na-dù GudStat B v 41-42

šenkuri - dém

gín 2 - zabar

UET III, 1498 rev. II/36



ŠIDXA

qiš-a-la-du ŠIDXA

MSL 5 51 f. 95 no. 1 obv. 8

Šen

al-luz — PN?

YOS 4, 246 I, 11

alal-šu-ed

AWL-579

urudu - alal
- dilím
dilím šu-nigin$_2$

Reisner, Selloh 126
II, 7-9

ŠEN - ŠEN

= ellu, ebbu; ss. verb: SRT 36, 38 GI-GUN$_4$-NA-BI

ŠEN-ŠEN-E BÁRA-DI KÙ-GE-NE

BL 165, 3 A-SIKIL-LA A-ŠEN-ŠEN-NA

SEN

Emesal t. Hauptdirl.(-d) NIN, s. Poebel ZANF IV 83 ff.

šen - dilim

15 - gín zabar
12 gín urudu
lá-ni za-hym ù
šen - dilim

PN
SU. SU - dam

Schr. Or 47-49 180, 3

Šen-da-lá kù-babbar

Fish, Rylands Catalogue
402, obv. 2

šen-tab-ba

5 x

túl?

zabar

UET III, 696, obr. 1

šen/alal?

[- - -] 3 abar
- tur

UET III, 723,
obv. 9, 12, 13

ŠEN-DÍLI-KÙ-GA

SRT 5, 4 A-ŠEN-DÍLI-KÙ-GA IM-MA-TU$_5$ (s. v. Dijk, Bibr XI p. 87)

CT 42, 13, 35: ¹ SÙD AŠ A urudu ŠEN-DÍLI-KÙ-GA-TA A-DA-MÌN MUL-~~DU$_{14}$-DU$_{14}$~~ dè-NE

šen/ - dilim$_2$
alal

šu - nigin$_2$? 3 abar
lù

Gen. Trouv. 87 obv. 1

gíš-á-lá = šu-ú-num "emblem"

Ebla Bil. Voc. 097

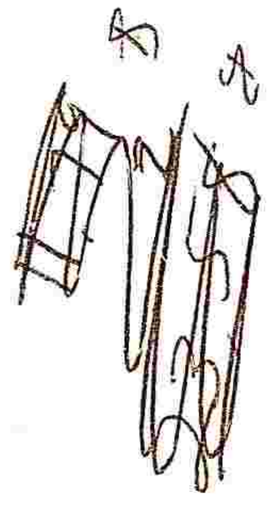
(MEE 4 p. 355)

alal

Eula

$gana_2 : gana_2 + a$

MEE 2, # 50 ee.



12760 SF 1

12425 SF 59

12625 SF 20

12761 SF 7

12582 SF 73

12761 SF 7

šen
MSL 7, 224
" " 228

alal

CT 19, 30 ff.

gišu e-lal
ŠIDXA

MSL 6,
72

alallum

~~alallum~~

Proto-Ea ~~239~~
241

a-la ŠIDXA

Šen - da - lá
zabar

RTC 304 I, 2

inventory

(urudu) – a – lá,
ka x kai

zú – lum

Reisner, Zelloh 126
II, 15

šen - da - la
nù - babbar

UET III, 730 II, 5

šen - da - la'

zabar

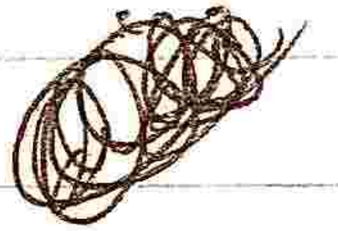
UET III, 741, obv. 6

šan-da-lá

UET III, 631, obv. 2

pù-babbar

šen - á - lá
Zabar
Nik II, 528, obr. 3



šen - urudu

1 ——— pi-lá-bí
7 ma-na

list of metal obj.
mu - TÚM animals etc,
& šara$_2$

BN 5 1, 21

Sen - urudu

MUN 6 440 obv. 3

Mohen ~~contept~~

šen - da - ni ʒabar

~~[illegible]~~

TLB 3 169 II, 13

PISÀN-MAḪ (urudu)

Gud. Zyl. B XIV 14 "große kupferne Wasserbehälter"

(urudu) ŠEN

(urudu) ŠEN-DÍLI = našennu Napf. / ZANF 11, 37 m. n. 2

K. 2875 Vs. 11/12 = Macmillan BAV 5 533 : urudu ŠEN-MAḪ-ÀM :
kīma šenni ṣīrti ; s. s. 551 m. belāqq (sena)

ŠEN

S[e-ejn / SUxA / ru-uḳ-ḳum Kessel

= ša-an-nu-um Kessel

= el-lum

= e-ib-bu-um

= ḳá-ab-lum Kampf.

MSL II s. 133 VII 54-58.

✓
SEN/?
ALAL
as profession
UDT 59, rev. I, 15

šen-tab-ba

zabar

UET III, 521, obv. 1-2

~~UET III, obv. 4~~

zabar

ki-la-bí

PN ì-lá

šen - tab - ba

paštu

giš - be ge - ná - gan - ki

ù šen - tab - ba 3-ta

gú - lá - a

UET III, 363, obv. 1, 3

šen - tab - ba

urudu - ÚS x SA / SA x 1 u 1
nar? - ha

mu ___ - šè

ÚŠ x SA - bar nam - TÙN. LÁ.A
SA x 1 u 1?
ÓN
ì - lá

UET III, 699, obv. 2

šen - da - lá

níg - sùd - a

kù - babbar

1/3 ša

UET III, 712 obv - 2

Šen - da - ni

$$\begin{array}{r} 37 \\ 2\overline{)74} \\ 6 \\ \hline 14 \end{array}$$ gin$_2$

2 — zabar
ki - lá - bí / ma-na
14 - gín

list of metal obj = mu-tum ^{d}šara$_2$ animals etc.

BIN 5, 1 obv. 10

šen — da — lá
zabar

ki — lá — bí 5/6 ma-na

list of metal obj. & animals

BIN 5, 2 rev. 2

pisan$_3$ / mezem piš/sannu

a-pisan$_3$-ùr-bàd-da-k[a-gin$_7$] nam-ma-ra-DU-DU OrNS 44, 57, 43; cf. OrNS 44, 69, 16'

Gen: -gi4

urudu ___

UET III, 305, obr. 1

ke-lá-bi 44 1/3 ma-na
é-kù-za-gìn

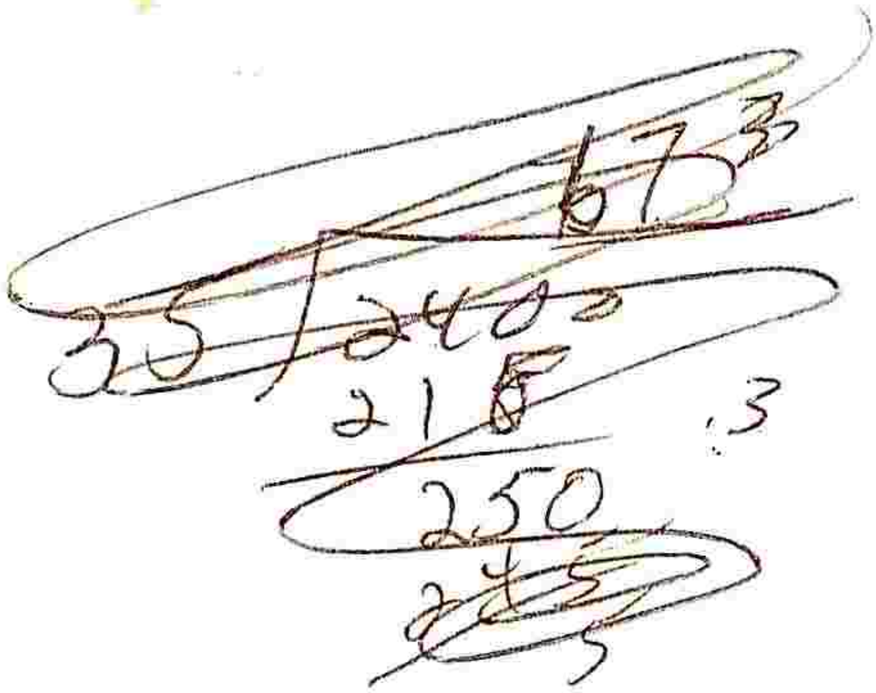
urudu alal — BAD
pisan

MCS I, p. 56

alal - gam - e ? dilin ? u_4 - guru

part of Su - nir ?

Nish, Catalogue
551, obv. 2



urudu - alal - dilim$_2$ ra$^{\geq}$

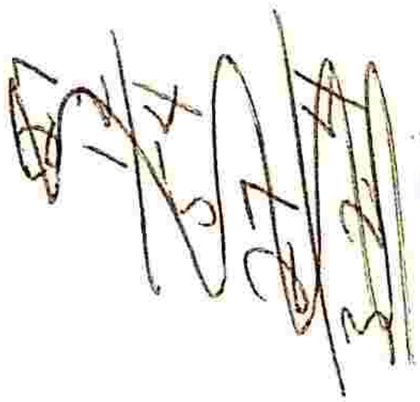
UET III, 723, obv. 16

giš - asal

MUN 10, 230

passim









alal, urudu-

1 urudu-alal-gu-la 1 urudu-alal 10 $sila_3$ RTC 221 v 5-6

Urudu - ALAL - Sumun

MVN, 157: 4

↓

11,

alal? – [illegible]

W-holz Bi Mesop. 1 no. 95:2

alal (?)

alal ? = dím – dím

MDP 27, 46: 2 = 4

alal

Nik 281

DP 75

UAS 14,176

>giš - alal - kak

>giš - hašhur - alal - kak

alal-giri$_2$

HAM I 39

a|a|

HAM I 20, 81f, 82, 115, 118

1793.80
296.69
1497.11
93 80

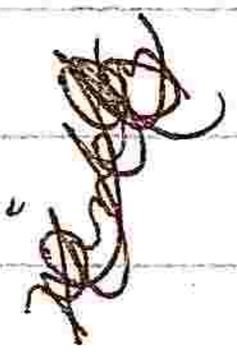
1793.80
269.69
1524.11

šen — díli

šu-nigin$_2$ zabar

Limet Teptes Sum -

41



urudu - alal - til?
BAD?
LIBIR?

UET III, 325, obv. 1

ki-lá-bi 17 ma-na

urudu - alal

Fish Catalogue
572, obv. 3

uruda - alal - dilim$_2$ - kun-dù!

UET III, 123, obv - 15

itqurru

CAD I 301

urudu - alal - dilim$_2$ +

UET III, 738, rev. 3

alal/ši/šen – dilim$_2$

šu-nigín? a šè zabar

UET III, 365, obv. 1

alal = delim$_2$ - kun - dù
kù - [...]

UET III, 745, obv = 9
10?

alal - ke? obv. 13

CAD I p. 301

alal
dilim Rù - [babbar?]
2 urudu
MVN I, 235 obv. 1, 2

alal dílím
zabar
nu-til-a

Reisner, Pellah 126
I, 9-10

Start Paperclip

2 tág - A. Sk - hum (tund)

RTC 197 r. 5

198: 1; 18; rev. 2; 6; 7

- guz - za

aktum(A.SU), túg-

RTC 221 rev. iii 5'; 9'; 12'; 222 rev. iii 13

End Paperclip

Start Paperclip

aktum, túg-

RTC 198:1; rev. 2; 6; 7

RTC 197 rev. 5

RTC 208 rev. 1

aktum(A.SU), túg-

Donbaz-Foster Telloh no. 86 ii' 8'

no. 134:1' ([túg]-)

aktum(A.SU), túg-

RTC 208:3; rev. 1 túg-A.SU-uru

End Paperclip

á (noun): "side" ---->actually á X-ta "beside X"

íd.kir$_4$(KA)-zal á uru.KI-ta ḫu-mu-un-ba-a[1]

"beside the city he (Kurigalzu) dug the Kir-żal canal

Iraq 8 pl. 18 fig. 12:7-9 (brick building inscription of Kurigalzu I; late 15th cent. B.C.)

jab II-6-90

gis

A 2. TAR

KUB XXVII 70 vs. iii 18, 20

reading uncertain
collen?

read: AS-QUT$_V$?

LÚ (MEŠ) AS ?

?? TACIMU ?

KUB XXIX 1 vs. i 11. ?

AŠ

in oracles KAM sign – KUB IV 1 rv. IV 30'

results: KUB IV 2 obv. 15, 17, 18.

AMÀ.TUR

KUB X 30:5

[? kind of mus. instrument ?
CK ˇSL 85:432
basket]

= coupling with KISLAH

CTH 641 KUB XL 2 obv. 30?/40?
vv. 6

ANA ᶠDāsiti IŠTU A.ŠÀ A.GÀR KISLAH

KIRI₆ priy[an]

CK AG. Kizz. 62F

= high: A.GÀR ᴴᴵ.ᴬ pargasti
KUB 48. 104. 6' :

A.ŠÀ

A.GÀR -a

= Hittitologist A.QAR

= occ. miswritten A.ŠÀ A.GAR : KBo XVI 18 v. iii 4'

CK ~~[illegible]~~ shape of HL SIV A.ŠÀ A.GÀR!

= n.b. CTH 301, ERIM-huš

KUB XII 99 + KBo I 50 ii ~~[illegible]~~

A.ŠÀ A.GÀR.-aš ZAG-aš

ALWAYS written A.ŠÀ

= KUB 48.104 6' / IBoT II 131 obv. 36'

A.GÀR HI.A

A MA. DU$_{10}$. GA

KBo 18 : 2 obv. 2, 3 (F.

leer

LÚ (MEŠ) AMA.A.TU

domestics

one unity AMA.Ā.AT

KBo IV 4 i. 24.

XXIV 8 + i. 27.

fairly common.

See also SAL AMA.DI.

AMA.AR.GI

[HH - "freedom"?]

KBo X 1 rev. 14 - CTH 4 AKIC. OH

possibly for AMA.AR.GIy - Ov NS 19 : 106 F

UZA AM. QA. BUR. NA

KBo 10 28 + 33 v. 1 - broken context

→ reading KA. EDIN. NA (= ARNABU) based on // text (H.H.)

gis ILDAG$_2$

HH, HG1 : n. 43 as variety of poplar
but see Fritsch, Flora : 107.

for full references see (A.AM) AM

9/ A, Am̀

KUB 25, 31 ob. 9F + 1142/2.

See giš ~~A. Am~~ ILDÁG 2

KUB 38 : 1 : 9

Post MIO 8 : 1901 p. 76

/ FoT 24 I 6
II 7

also present
as Sumerian
grammatical sda.

A. DAG MEŠ - ŠI

CTH 459 : KBo XIII 163 obv. ii? 3'

fragment of mugawar

no context

?? read I7 !

Suggestn - E. Leichty.

translit taken

context broken

~~to correct~~

~~to off~~

AMA. AMA

5 ref. see KUB 15 :5 +
i 2.

Opp. Dream 193

AGA

~~[redacted]~~.

See HGG : JCS 15 : 68 n. 19.

HH : ADAT 22 : 84 n. 17.

(4) GAL LÚ^{MEŠ} A.ZU- I BoT II 44
partially Hattic CTH 744.

(5) UGULA ^{LÚ} A.ZU hattai [
KUB V 12 rev. 5

SAL A.ZU Hurlas : KUB XXX 42.vs.18
divination context

~~(6) 121 Boğ # MSL 13 . 133~~

LÚ <MEŠ>
A. ZU.

CK SEBOT 8 : 105, 128.

(1) physician

(2) divination priest CK AK (HtC)

CTH 578 : KUB XXII 61 obv. 17'

CTH 757. Zarpiya.

confusion with LÚ AZU (Lab. 181)
also ku. & common

(3) in colophons. [scribe] CK NA practice

KBo XXI 42 Rs. iv? 5'

Dumu ᵐTuwatta-LÚ LÚ A.ZU SAG

KBo XI 1 vv. 26'

ŠU ᵐLúrma LÚ A.ZU.TUR KAB[.ZU.ZU]

Bo 2753 i 10' — SEBOT 19 : 5

LÚ MEŠ A ŠA IKUŠ.LAL

See also LÚ-(MEŠ) A. IL.LÁ

LÚ (MEŠ) A.IL.LÁ

water carrier

also LÚ MEŠ A ŠA KUŠ.LÁ(L)
KUB XIII 3 iii 21, 26

w/out - LÁ
KUB XVIII 16 ii 1, (oracle fragment)
31.112.9'

1. a knowledge of the ~~[illegible]~~ Sumerian equivalent of A'.UR in DIRI : PBS 1/2 115:21F wrongly applied to ~~[illegible]~~ CAD mng 1

2. influence of UR from following BAŠTU entry

A.A. UR-a-

H.H ⇒ reading questionable

only lexical reading.
see A.A.

CTH 301

KBO I 44 + ~~XIII~~ 1 iv 33

StBoT 7: 26F

33)] DÚ-TU = A.A. UR-aš

restr. based on equally ?able rdg in duplicate > 34)] BÁ-AŠ-TÚ = UR-S[AL]?-aš

the erroneous writing of A.A.UR for AKK. DŪTU has several possible origins:

A.A. (-an-za)

See Meriggi WZKM 58 (1962) : 105
also KBo 13 : 10 vs. b.F. (StBoT 3 : 90)
KBo I 30 I 2 F.

= muwa - (Hit.)

A GAR.RA

KUB XXXIX 41 vs. 14 šēliš A GAR.RA

w water on it (???)

HN

AMA.AR.GI — ck treatment of CTH 4
compare to OrNS 19:106 F

AMA.A.GI — ck reading of KBo V 4:24

AMA.DU$_{10}$.GA — ck context "good motion"
KBo 18:2 ob. 2 F
write more ref. card.

AMA.UZU.SI.TÙM } continue playing w text
AMA UZU.Ú.BAR }

AMÀ.TUR — KUB X 30:5

AN.HAL — CTH 8 — ck references in text at home

LÚ^{M}AŠ — ck KUB 29 1 vs. i 11 reading
= TALIMU ?

AZ.TAR — KUB 27:70 vs. iii 18,20

A GAR.RA : Van Pelt. KUB 39 41 vs. 14 -
HTR - CTH 450 II. 3.

A.A. : see Meriggi WZKM 58 : 105
& then ck reading - keep AA. UA card.

A.AB.BA : as color KUB 31 : 102 : 10'
ck reading of SIG

A.GÀR : ck KBo 16 : 18 v. iii 4.' for A.GAR,
HZ shape

ÀM : ck KUB 25 31 ob. 9 F
w/ ZA 62 : 234 for probably of gis reading

AM.QA.BUR.NA : KBo 10 28 + 33 v. 1
ck AM.QA

TUĞ. SIG A. AB. BA

??? CTH 275

SIG?

KUB 31 102 i 10'

possible color

A. GAR$_5$ read A. LÙ (CAD A, :38)

= ~~Hittot.~~ A. BÁR

= metal lists sequence
KÙ.BABBAR / GUŠKIN / AN.NA /
AN.BAR / URUDU / A. BÁR KUB 43.60 iv.2F

or XXIV 5 + i. 24 F.
GUŠKIN / URUDU / NAGGA / AN.BAR / A. GAR$_5$

= omens. KUB 39.57 i 5'
models ~~of~~ ~~[illegible]~~ of A. GAR$_5$

See also NINDA . A. BÁR
A. GAR$_5$

CTH 241.6 A.&B : KUB 42.18 (vs.?) r. col.

6' [x] KUŠ A.GÁ LÁ TUR NA4 x [

SMALL

[containing stones?]

KUŠ A.GÁ.LÁ-a leather container

(lgly present in inventories)

CTH 2.1 (OH) (but NH sup) KBo XII 3 rev. iv 13'

legend KUŠ] A.GÁ.LÁ-an IN.NU.DA-it

[contains IN.NU.DA]

inventory CTH 241: IBoT I 31 obv. 25 see AG. JCS 10: 32f

25] 1 KUŠ A.GÁ.LÁ BABBAR walliš GIŠ GIGIR

[smooth] [white]

SIĠ HUR-RI-kan anda

ibid. obv. 5-6.

5] 1 KUŠ A.GÁ.LÁ TA-HAP-ŠI NUMUN GIŠ ESI HUR-RI-

<sig>

6] 1 " " pittulas

(gi) A.DA.GUR (HI.A)

see also gi A.DA.GUR.

← KÙ.BABBAR - KUB 42, 10 rev. IV? 81

G.A. K.B. → KBo XIII 2 39 obv i 9

written w/out gi, with tarna-, w/out alternate description of material only in CTH 446

B' KBo 10. 45 ii 40 F.

Operations w gi A.DA.GUR

HT 1 vs i 25 put into DÚG of KA.DÙ

i 37-38 taken out & smeared w blood of MAŠ.GAL

i 41-42: ANA GI A.DA.GUR-ya-šan pūrin dai nu paši.

gi (HI.A) HH. drinking straw
A.DA.GUR -a ck for Otten ZA 54

See also A.DA.GUR

numbers of 1-9 inventoried & used ritually

n.b. CTH 470 : KUB XLII 101 5'
GI HI.A A.DA.GUR broken context

present occ. in inventories - KUB XXXII 123 ob. i 24'

normally written with tarna-
in ritual sequence
CTH 446.B KBo 10.45 iv 8
see ZA 54.134

CTH 772.5A XXV 133 vs. i 29.

A. BÁR

read A. GAR$_5$

$\boxed{\text{H}}$ x 7 EME A. BÁR x [

KBo IX 117 rv. iv 1'

ritual, brkn context

See A. GAR$_5$

for the signs in Hittite see

HGG. JCS 15: 71
n. 23

AZ HI. A

See St Dot 18 : pp. 31
wild animals NOT bears.

but see AG JCS 16 : 29.

& XXVIII 87 rv. 5'
1 KUŠ. AZ

NA4 AŠ. NU$_{11}$. GAL [alabaster marble]

[= GIŠ. ŠIR. GAL = šergallu]

AHW - p. 293

common in inventory lists

ARÀḪ (PISAN XŠE)

storage : common usage

ARÀḪ -aw-zi : verbal lam : to store

KUB XXXI 57 Vs. i. 15.

ck JCS 1 : 83.

NAY.ARÀ = hararazi -

lex.

É NAY ARA

= NAY HAR.HAR

SAL NAY ARÀ

AN-HAL

KBo 3 28 : Kt'

Pol. Chronik

CTH 8

AN. ZA. GÀR

tower

KBo 18 161 obv. 16

inventory.

CTH 4 JCS X frag. 13 : 14

KUB 31. 86. 26. CTH 261.

KUB XXIV 7 ii 11

of wood - giš

AN.TA.LÙ

astro. omens.

KUB XXXIV 14 + 1429/c ~~VV~~ ~~2~~ 3', 5'

[astronomical darkness]

AN. ŠUR - 3a

KUB IV 4 + XVIII 53 i 6.

CK. HW 3 Erg. 39.

d ŠUR see ŠL II #101.43.

AN. BAR ŠA NÍR

KUB IX 31 rv. iii 22-3.

NÍR = hulāla ?

AN. BAR. SIG$_5$

KUB 42 - 14 obv. 3'

" I 9

AN. BAR AN-e meteorite iron

KBo XII 56 vs. i 14

AN.BAR GE$_6$

etc.

sub-spec. / AN.BAR

KUB ~~XV~~ 9 rs. iii 3.

KBo 18 170 obv. 3

KUB 42, 19 obv.? 4'

, 14

, 11

, 43 6'

75 obv. 10

42 - 51

AMA. [U]ZU. Ú. BAR

see Lanoche RA 52, 1505.

IBoT I 33, 60, 77, 92, 109, 112

AMA. UZU. SI. NUMXÚ

snake oracles.

Laroche RA 52, 150f.

IBOT I 33, 25
39r

NUMXÚ = \
.TUM

AMA. ZU. SI. NUM

?

an-ki, an-ki-bi

[...] an-ki-bi-ta ḫé-mu-x[...] Frayne OB Period 358

Hammurabi 20/1001:7'

[...] x an-ki-bi-ta x-ḫul x-bún du_8-du_8 x x [...] Frayne ibid. 358 rev. 14'

aA-ki // > ak(k)i

bulag(4)-du-ki Jsin // PSD B 174.

note p 175a (Jsin) bu-lu-ki-ki : VAS 2, 48:10

bulag 4. "axis"

ref. for au-ki

all in?

an

an-na ḫu-ur-ḫu-ur ṆI IGI NḪ x]/ kur itu-ta è-[a]

UET 6/2, 198:15

an, UD(= an)

an ki(UNUG)-ta bad ki an-ta bad OIP 99, 136 iii 2'-3' (subj.: Enlil); OIP 99, 203 ii

OIP 99, 168 ii

an(wr. UD) AbṢ

'gu$_4$'? UD-ta nám-ta-[šub] OIP 99, 163 iii 9-10;

iii 13; iv 1; 15

OIP 99, 189 ii ✓

an wr. UD (Abṣ)

⌜UD⌝-ta im-gin$_7$ im NUN[...] OIP 99, 132 vii 10'-12'

(check dupl. 162)

áš-gàd, MUNUS-áš-gàd

Ebla Bil. Voc. 928 (ešgad)

an-ki = si-li-sa(-a)
ší-pil-lum

Ebla Bil. Voc. 781

[illegible]

á-ju-y-apiu

Sal. Azr. 74

(98) 99

a_2-dara$_3$

wr. a-dar

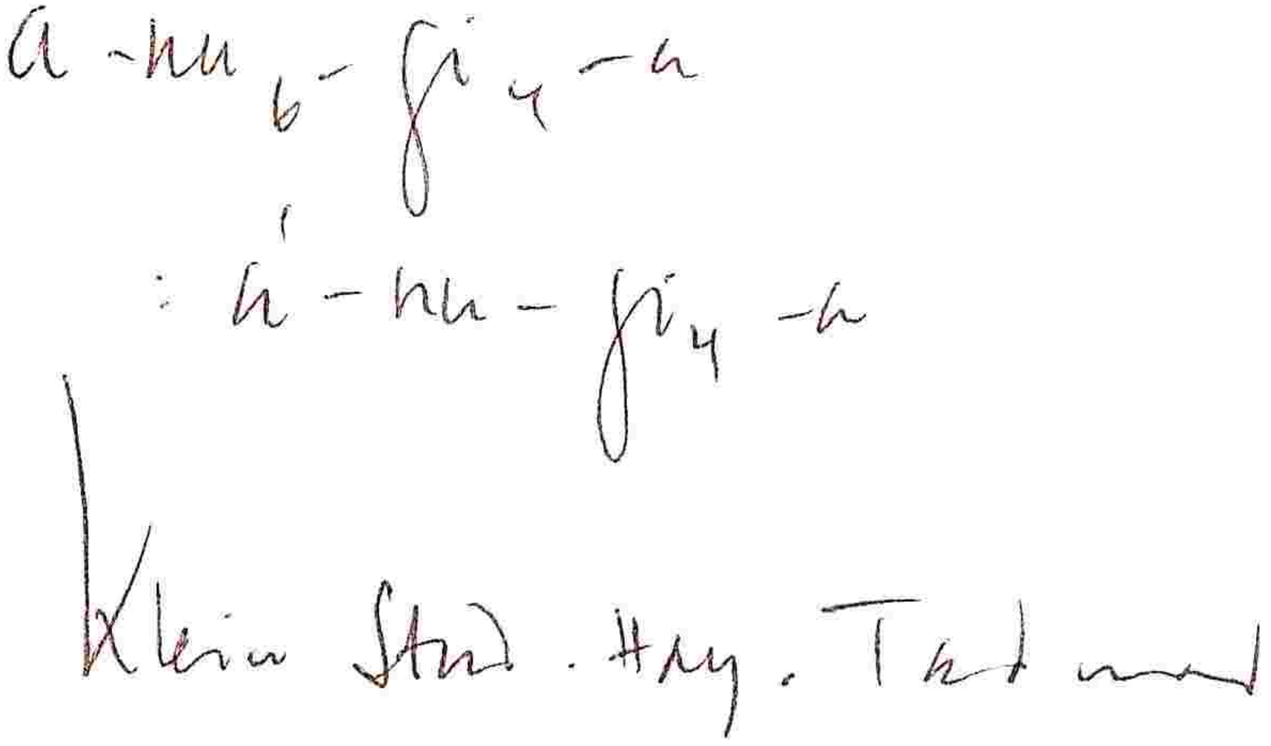
see h. MSL 8/1 p. 56

á-dar hkn 16 r. 11'

12

á-dar$_3$

Fauna 95 341

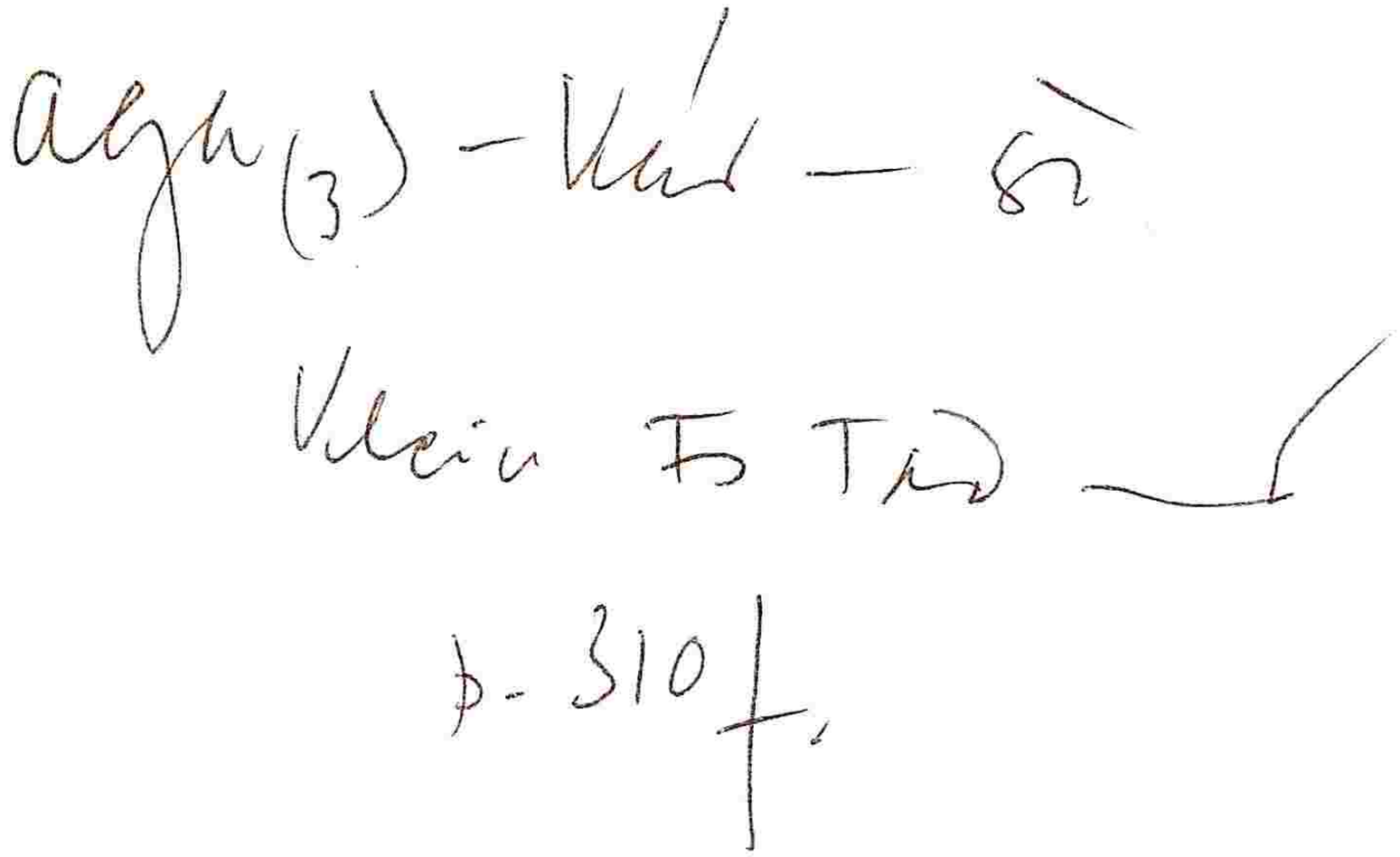


a-nu$_6$-gi$_4$-a

: á-nu-gi$_4$-a

Klein Stud. Hay. Tadmor

299



~~ḫa-la~~

Cf. ḫa-la-aq URU-šu

na-ás-pu-úḫ ui-ši-šu

CH XXVI 73-74

šu-ul-pu-ut ma-ti-šu

ḫa-la-aq ui-ši-šu

CH XXVI 91-92

abzu in PN's

See BIN 8 pp 30 H

aZ "bear"

as PN

BIN 8 p. 32

ab2n

BIN 8 p. 38

PN: lugal-ab2n-a

lugal-ab-2n-a

uncertain

ama

là l-ama-na

BIN 8, 146:7

ugur$_2$ (SIG$_7$) / a-gar / agar(x)

BIN 8, 201:6

ama

in PN's

Bin & pp. 30 ff.

áš-á-zi, áš-á-zi-ga--bal

áš-á-zi-ga bal-e DI-D[I]? CT 58, 69 i 5'

ú aš-tál-tál

CT 58, 11 (rev.) 32 ú-aš-tál-tál

as (var.) 07 aš-ta-al-ta-al

Erdemma p. 15 no. 165 ~~[illegible]~~?

↳ p. 88 no. 165 : 29

AŠ - sal - sal mušen

CT 58, 11 : 33

ár, ár-re

na-ám-maḫ-ár-re-za(var. -zu) kur-kur-ra dè-en-zu-

zu = na-ar-bi ta-na-at-ti-ka KUR.MEŠ lil-ma-da

A. Sachs Mem. Vol. 87:10'

au-ta — gi$_4$

šà-du$_{10}$(-)ur$_5$-sa$_6$-ge au-ta ḫé-bí-x [gi$_4$]

CT 58,

Fragme OB Per.

an

OAkk. PN nin-an-né-si A. Sachs Mem. Vol. 74; see

comm. p. 257

alan

... níg-ḫul alan-gá in-ga-[ ]

G 58, 24 rev. 9 (in a curse)

á

á lá

á lá-a-bi-ta with Akk. transl. ki-si (kasû v.)

CT 58, 70:7'

a-MI-NI

(PN) nin-a-MI.NI (Oakk.) A.Sachs Mem. Vol. 253:65

a-la-lu

lú a-la-lu du$_{11}$

CT 58, p 13 : no. 16 : ~~19~~ 11

16 : 15

16 : 17

16 19

a-igi, a-i-bí (ES)

a-i-bí-ni with Akk. transl. di-ma-tu-šu CT 58, 70: 15'

a-HUŠ

a-ḪUŠ ba-ru-a CT 58, 46:1; 2 (Nergal)

a-GÌR

a-GÌR ba-ru-a (Nergal) CT 58, 46:1; 2

a-ba "who?"

OAkk. PN nin-gin$_7$-a-ba A. Sachs Mem. Vol. 254:77;

perhaps = a-ba-nin-gin$_7$

a-ab-ba

umun-[kur-a]-ab-ba = be-el šá-di-i u ta-ma-tì (var. tam-ti) A. Sachs Mem. Vol. 86:9

umun-kur-ra a-ab-ba = be-el KUR-i u ta-am-ti
BA 10/1 no. 16:4-5

a-a

a-a ^{d}nanna CT 58, 43:29

a

= a-hu-lap A. Sachs Mem. Vol. 88:14'

á - ḱr

[á] - ḱr - kur$_4$ - kur$_4$ - ra

= měš - re - [e] - ti pu - ug - gu - lu

OrNS 47, 433: 21 - 22

an-kúr

Iraq 38 p. 60, Face B 5

á -zi(-g)

áš á -zi : áš á-zi-ga

áš á-zi-ga nu-búr-ru-da Incantation to Utu 148

a_4-u_4-te-en-na

UET 9, 813 rev. 7

á-tuku

in SP 13.11

á-tuku

a-a ^{d}en-líl en nam tar-re á-tuku-ni hé-me-en (ref. to Šusin) Fs Sjöberg 305 i 23

a_2-šuba (a stone), ma_4-a_2-šuba

: se-eḫ-ru$_3$ leg. HSL 10, 42, 131,

CT 12, 41 III 9 (Alan)

: AHW 1034 se/iḫ+u(m) 4)

CAD S p. 239

á-šu-giri$_3$

[á-šu-gìri$_3$-bi ba-an-du$_8$ na-ni-íb-du-du = [...] ip-

ṭur-ma! it-ta-na-al-lak K.1289:3-4 (Geers F 71)

á-šu-giri$_3$

á-šu-giri$_3$-bi (in broken context) 81-2-4, 487:4'

(incant.; Geers Ab 35)

á-še

= lu-ma-an K.4636:13'/14' (Geers L 10)

á-sum

[nam] - dub - sao - sa á-sum e-da-sum?

= ṭu-up -ša-ru-[tam ...]

Black Sum. Gram. 152, Ni 9688:5; see also 6-7

A. SUH

KE9, 420

á-si, kuš-

kuš-á-si (in broken context) LSUr 429; text KK omits determinative

d-si, kuš-

SP15C2

á-si, kuš-

kuš-á-si Acta fun. 9, ~~278 II~~
279(III) 153;

155: kuš-á-si-i

OB Forer.

á -sù-ud

á-ni mu-sù-ud-dam BM 109168 rev. 6; dupl. VAS 2, 3 rev. i

á -sù(-ud)

á-úr-ra-ni -a-ni á-ni mu-sù-ud-dam BM 109168:6,

dupl. VAS 2, 3 rev. i 21 (Alster pl. 37)

~~á-gu₄ Salomon Agric. 394~~

á-gu₄-dpin, giš- Agric. 74; 98; 99

á gur$_4$ - gur$_4$

uru$_2$-zu á gur$_4$ - gur$_4$

šá uru-ka e-mu-ṣan pu-...-la-tu

um$_2$-zu á íl-la

~~šá uru-ka~~

SBH 23 ur. 10 rev. 20 ff.

: Cohen Lamentations 2, 508 f. = BL 10, 11-12 (unil.)

a+ 131 - 132

á

am-gal-ḫur-sag-gá á íl-íl-la-da Šulgi X 5

Behrens, ~~Dis~~ Ninegalla 133f. fn. 157

á -gur

á-gur-ra

níg̃-mu-ta á-gur-ra im-da-su_8-su_8-ge-eš LA 122

á — íl(-íl)

"horn"

perhaps SPCOU. 5. 8

á-ḫaš

"crippled, cripple"

see sub á-ku$_5$

á / á-gul

PN lugal-á-gur-ra

(Nik I)

STH 40, 5, 10

Steve p. 96

a_2-nu-kúš

in PN

šeš-á-nu-kúš Struve Umanassika

168

á-gu_4

... giš-tukul á-gu_4 èn ma?-tar-re e-še SP 4.41

á (arm ?)

[dingi]r igi mu-un-ši-bar-ra-ni á-ni li-[bí-in-gu-ul-e] Hendurs.-

Hymne 216'

dingir igi mu-un-ši-bar-ra-ni á-na bí-in-gu-ul-e Hendurs.-Hymne

227'

á

á-maḫ sù-sù

(to your city Durkurigalzu) á-maḫ sù-sù-ud-da-zu-dè

= ṣi-ri-iš i-na šad-⌈da-ḫi-ka⌉ KAR 97 rev.(?) 11'

á

na_4-šu-gin_7 Šulgi D 185; text D seems to have na_4-šu-á-min-gin_7

á

á-nun : á-nun —gál

á-nun ḫu-mu-ta-gál PBS 5, 74 i 12-13

a

a-nag

a-nag ba-ab-dé CT 58,31:10

AŠ

AŠ a munus-a a mu-ni-zé-eb CT 58, 14:12

AŠ : aš, dili

(Inanna) nin_9-dili-^{d}utú ...] CT 58, 35:7

an-ta

dumu-munus-dingir-ra dumu-munus-kur-ra an-ta ki-ta-a

CT 58, 10:7; also line 1b

AN-IM

in OAkk. PN nin-AN-IM A. Sachs Mem. Vol. 254:91

an

an-ta

dumu-munus-dingir-ra dumu-munus-kur-ra an-ta ki-ta-a

CT 58, 10:7; also line 16

amaš

dam-sipa-da amaš!-a-ni-šè [...] CT 58, 21:6'

dam-sipa-da amaš!-a-ni-šè du$_6$-da ... 21:16'

amaš

é-gi-sig-ga a-ra-li-šè | du_5-lá du_6 amaš bu/sír-ra-šè

CT 58, 21:28'

ama$_5$

ama$_5$-gá tuš/dúr-bi-šè ga-tuš CT 58,31:5

ama-tu-da

ama-tu-da-zu u_4-bi? ḫé-i...] CT 58, 22:12

ama

inim-ama-na-šè nu-um-ʾx][..] CT 58, 9 ii 15

ama

mu-lu ama-ni! eḏin! KAxŻ gi_4-a-e CT 58, 9 ii 9

ama

ama-gurušᵏ-a-ke$_4$! CT 58, 9 ii 8; 11

ama

ama-ù-mu-un-na ^{d}ga-šá-an-sùn-na-] CT 58, 9 ii 4

ama

in OAkk. PN nin-ama A. Sachs Mem. Vol. 253:24;

254:140;

OAkk. PN nin-ama-mu Sachs Mem. Vol. 253:27

am-kur-ra

munus-sig-ga am-kur-ra ugu sag íl-la ú-sa CT 58, 10:10

am

am-kur-ra

munus-sig-ga am-kur-ra ugu sag íl-la ú-sa CT 58, 10:

10

al-ús-sa ku$_6$

---

ku$_6$-al-ús-sa ku$_6$

ku$_6$-al-ús-sa-si?-ga ku$_6$

ku$_6$-al-ús-sa-NAM?-ku$_6$

LET 7,92 $\bar{V}$ 32'-34

al, giš-al

giš-al-[g]in$_7$ im x[. . .] CT 58, 9 ii 18

ad-da

aḍ-ḍa-zu x-zu ḫé-[...] CT 58, 22:11 (line 12 ama-tu-da-zu)

abzu

wr. DÉ

^{d}en-ki! abzu(DÉ!)-ta .... CT 58, 10:21. Has the

text ZU.AB-ta?

abzu

wr. ab-zu

^{d}en-ki lugal-ab-zu-ke$_4$ CT 58, 10:19

áb-šilam

ì-áb-kù-ga ga-ab(= áb)-šu-lum-ma šu im-ti CT 58, 10: 15; CT 58 p. 11 ab-šu-lum-ma = áb-šilam-ma

áb

i-áb-kù-ga ga-ab(= áb)-šu-lum-ma šu im-ti te in-sìg

CT 58, 10:15

ab-ba

OAkk. PN nin-ab-ba-igi-gál A. Sachs Mem. Vol. 254:

83

ab

in OAkk. PN nin-ab A. Sachs Mem. Vol. 254:90

a-ú-a

see also ú-a

a-ra-li

é-gi-sig-ga-a-ra-li-šè CT 58, 21:28

a-na

a-na ki-in-na-bi nu-zu a-na(-)ra-ab-ta-ḫe CT 58,

10:11 (= a-na ì-íb-ak-en-na-bi .. -daḫ-e)

kuš-a-ga'-la'

kuš-a-ga'-la'-Ø-na

LET 7, 92 II 11'

A. kuš EDIN.LÁ

A-kuš-EDIN.LÁ ṣír-ra dè-ma-an-dé (gloss e-um-mi : A. kuš-EDIN.LÁ) CT 58, 21:27'

a

a na_8-na_8, a nag

a-bi dè-en-dè-na_8-na_8 CT 58, 9 i 6

[à]-ni nag-a-ni CT 58, 9 i 8

a

with v. dé

a sag-gi$_6$ a mu-e-ni-dé-dé-a-zu èn-šè ⌈nu-te-en-te- ⌋

CT 58,37:6; also line 7

a

ì íl ga íl .. ú íl a íl .. CT 58, 22:24-25

a

a mu-ni-zé-eb a mu-ni-zé-eb CT 58, 14:11; also 12

a

a ù-li-li (a-ù-li-li) CT 58, 14 rev. 3ff.

a interjec.

a ga-ša-an-mu CT 58, 34:7 (Eršemma no. 73)

a'-NUN-gi'y ?

SF p. 44 no. 45 i 2

á-nì-ḫul-dím-ma

lú á-nì-ḫul-dím-ma íb-ši-áğ-ğá-e ARRIM 6, 29 v 19-20

á-nì-ḫul-dím-ma

[...]á-nì'-ḫul-dím-ma-ke$_4$ K.6486+ 9' (Geers J 5)

d-Ni

lex.

d-Ni (: zal ?) = né-mé-gum

. Emar 6/2 p. 432 rev. I 28'

á-nam-ub-sag-ni
(axes)

GH A 59-62

á-maḫ

in PN ᵈen-tíl-á-maḫ

Fara: WT: F-378 (33-59-26, Phila)

" WT F-387 (33-59-35 Phila)
F-487; F-334

á-ḫu-kuš? PN: Fara WT: F-480 (33-59-42, Phila)

cf. WT-F-506

á – mè

Gnd Cyl. β xiv 8

á – nam – ur – sag – gá

β xiv 3

1 a-làl-abyn-ka

Orientalia 5, 56 : ŠL 334, 72

á-làl

á-làl-abju-ka.

Or 5,56 / Šn 334,72

á - lál -

= a - la - al - lu

Ennar 6/2 p. 529 ii 31'

á -lá

giš-al-e á-lá-e garadin mu-e-lá

giš-ḫar-mušen-na á-lá-e gi-gur-ùr-ra mu-e-lá

al-apin 177f.(text E seems to have kuš?-á-lá-e? for giš-al-e á-lá-e)

... á-zu á-lá-a-bi

DD 65 + J.M. Dur. text

á—lá

= kasû (v.) K.9027:4/5; 9'/10' (Geers L 26)

Á-LÁ

"Sinda armarna pi uqu", "fāugsla", s. BE XXX 1 II 13, s. Deyn

A. Falkenstein, ZANF XIII 206 : ki-Á-LÁ-A-ᵓ DUMU-ZI-DA-ŠÈ

"nach dem Ort, an dem Dumuzi gefesselt ist".

AS XII 66, 396 : UD SAG-GI₆-GA Á BÍ-ÍB-LÁ-A-RI "der Sturmwind, der die 'Schwarzköpfigen' gefesselt hat";

BE XXX 3 vs. 5 : Á-NI Á-LA-A BA-E-LÁ ;

s. E. Gordon, JCS XII 14 (S. 15 Anm. 4)

van Dijk, Sumer XV / 1959 S. 7

á-lá

[l]ům-ma á-lá-e-a = ina tabāštani

ik-ka-me

K.9027:6-7: CADK, 129(a) kamû A

~~to~~ bil.

See also YR 30,2:36-37: CADK 129

kamû bil.

á-lá

1 á-lá-giš-ḫa-lu-u[b]

Acta Sum. 9, 57: 7

(Ur III)

Á-LÁ

CT XV 20, 29: LÚ-Á-LÁ-A des Ala-Dämon

: Ediemma no. 88, see Cohen's comm.

d im-dugud

AN.ÍM.MÍ

auszu

á-lá

[(x)] á-lá = a-lu-ú Emar 6/2 p. 513 ii 291

Cf. Emar 6/2 p. 547 i 11'

á — lá

á-giš lá-a-ma

CT 42 no. 19 : 15

á-lá, kuš-

Emar 6/1 p. 312 ii 18'

á-lá, kuš-

[x]-kù-ba tigi$_2$ šem$_5$ kuš-á-lá-e gù-nun nu-mu-ni-ib-bé

LSUr 435

á-lá, giš-

giš-á-lá = šu-ri$_2$-nun$_2$

MEE 4, 355:097

an-bar$_7$-gana$_2$

i an-bar$_7$-ka Naušeĥymu 116,

text T : an-bar$_7$-gana$_2$-ka

al —— e : Naušeĥymu 144

^{d}utu

ur$_5$-sa$_6$-ge *šà-ḫúl-la ^{d}utu-me ḫé-me-en Dumuzi-

Inanna Z rev. 7'

abzu

čš-bal ken-kin šir-kù KA-xbyn-tu

um-ta-è-a-ra

Naušeŋmu 131

igi-tim$_4$-la$_2$ — xk

Naušeŋmu 149

^{d}zé-er-tur

see also sub ^{d}dur$_{?}$-tur

á-zi, nì-á-zi

á-zi, var. nì-á-zi Incantation to Utu 84

á -zi, á -gi

á nu-mu-e-zi Lugale 262, var. nu-mu-un-zi; bil.vers.

(VI 26) á nu-mu-un-gi = is-su ul i-nir-'-i

á -zi

á-saĝ mè saĝ-ba mu-un-zi Lugale 168

á -zi

KI.E.NE.DI-^{d}inanna-ke$_4$ á-zu ba-ra-ni-zi Lugale 137; bil.vers. (IV:2) KI.E.NE.DI-^{d}inanna-ta á-zu ba-ra-mu-un-zi! = ina me-lul-tu$_4$ ^{d}iš-tar id-ka la ta-ni-am-ma

á -zi

á nu-mu-e-zi Lugale 468; bil.vers.(XI 6) á-zu nu-mu-un-íl-la = id-ka la taš-šá-a

á-zi

: nì-á-zi

á-úr

á-úr -dab$_5$

[šà]an-na-ta á-úr-zu al-dab$_5$-bé-eš = i-na qé-reb AN-e pi-ši-ir-ka aḫ-[zu] KAR 128:16

á-úr

ISET 1, 114 Ni.4450:7' = 9'

á -tu-ul

ĝiš.tukul nu-mu-[x]-sìg á la-ba-ri-gur / ĝiš.tukul nam-sìg-ga-zu ą́-mu ḫé-tu-ul = ina kak-ki la am-ḫa-aṣ-ka i-da-a-a lu-u ir-ma-a Lugale 519 / XII 7

á-ta-ri-a

nì-šu-mìn á-ta-ri-a-g̃á g̃iš-kak-ban ḫé-ni-ib-dal-en

Šulgi B 83

á-šu-du$_8$-a

Donbaz-Foster Telloh no. 36 rev. 6

á-sur, da-sur, urudu-

urudu-da-sur ururdu-aga-silig á-nam-ur-sag̃(-g̃a$_2$-ka)-ni im-ma-ni-dé-dé GḪ A 60, vars. urudu-á-sur, da-sur

á-sikil

[x x-ĝu á-sikil-la šà-ra-an-dù TuM NF 4, 7 iii 152

á-nun

abzu á-nun] ISET 1, 200 Ni.9960:6

á-NI

= né-mi-qum Emar 6/2 p.431-432 rev. i 28'

á-NE

á-NE en zu ^{d}nin-á-NE zà-me OIP 99 p. 51:184-185

Text L_1 has DA-NE; ^{d}nin-DA-NE

Á.MÚŠ

see also Á.SUH

á-maḫ

á-maḫ-ğá la-ba-an-zi-ge-en-za-na-gin$_7$ Lugale 443;
G$_1$ á-maḫ-ni is an error; bil.vers. (X 28 almost
completely destroyed)

á-maḫ

(Ninurta) en á-maḫ-zu-uš kị mḫu-e-ši-íb-kin Lugale 49,

bil.vers. broken

á-maḫ

me-lám-ma-ni-eš$_5$-kam-ma ĝiš-gi-šè ba-an-sum GḪ A 241; 24X has á-maḫ-šè for ĝiš-gi-šè

á-$^{\tilde{g}i\check{s}}$le-um-ma

ʳá-ˀ¹-ğiš-le-um-ma-bi [...] "its(of the plow) side-boards ..." AOAT 25, 89:126

á-lál-lum (a stone)

ᚠ(=ni-ir // hulālu) -á-lál-lum = a-la-al-lu

á -lá-lá

guruš-dab$_5$-ba-gin$_7$ á-ni mu-un-lá-lá GH A 184

Á.KAL = usu

sún usu-gal-gal gu_4 á-nu-gi_4-a Šulgi B 342

Á.KAL = usu

un-ga-ti u_4-ti-la-ni-a níg̃ usu-na ḫé-en-ak èn-du me-da-tùm Šulgi B 302-303

Á.KAL = usu

SAL-g̃á usu-bi ḫé-zi-zi-i̯ Šulgi B 290

Á.KAL

= usu, see also refs. sub usu

Á.KAL = usu

(date palm) usu-a-ni-ta an-na ús-sa = e-mu-qa-a-šú šá-mu-ú en-da Ut.lemn. 12, 61'/62'; -ta is a mistake or usu-a-ni-ta "through his own strength"

á -íl

á-íl-la-zu-ne-ne = ana ni-iš i-di-šú-nu AfO 14, 149: 186-187

á -íl

á nu-mu-e-zi Lugale 468; bil.vers.(XI 6) á-zu nu-mu-un-íl-la = id-ka la taš-šá-a

á -íl

á íl-la á íl-la EZEN-^{d}am-an-ki-ga á íl-la BM 86535

(ii) 82-83; also lines 84-90

á -gur

ĝiš.tukul nu-mu-[x]-sìg á la-ba-ri-gur, var. la-ba-e-ra-gur / ĝiš.tukul nam-sìg-ga-zu ą́-mu ḫé-tu-ul = ina kak-ki la am-ḫa-aṣ-ka i-da-a-a lu-u ir-ma-a Lugale 519 / XII 7

á-gú-zi-ga

(offering) á-gú-zi-ga Boson Tavolette 271:2

á -gi

á nu-mu-e-zi Lugale 262; bil.vers.(VI 26) á nu-mu-un-gi = is-su ul i-nir-'-i

á -gar

tukum-bi á mu-da-an-g̃ar a-na-mu šu ba-an-tùmu

ù tukum-bi á ba-an-da-g̃ar(-re) a-na-aš šu ba-[x]-te-g̃á-e

Edubba D 64-65

á -gar

Akk. dâṣu

see Civil's commentary on Edubba D 64 where refs.

á-gál

á-gál-e na-izi im-ma-an-sum Šurpu 9:99

á-gáb-bu

á-zi-da [...] á-gáb-bu̯ ...] AOAT 25, 88:45-46

á-g̃á-lá, kuš- see also a-gá-lá

gú-ni im-ma-an-ku$_5$ kuš-gada-lá-šè mu-un-da-g̃ar GḪ A 224; var. kuš-á-g̃á-lá-šè for kuš-gada-lá-šè; also GḪ A 228, text 24X; GḪ A 225, text 66N [š]a-kuš-a-g̃á-lá-ke$_4$

kuš-á-gá-lá bí-in-šub GḪ A 228, text 24X

á-dúb

á-dúb ak

nu-še-ga tùmu-dè á-dúb ì-ak-e Lugale 111

á-dib-ba

= rupuštu Šurpu 7:31/32

á-dàr-a

ùz?-á-dàr-a

Emar 6/1 p 157, 731079 recto suite II 22+

see also 23+ ; 24+

á-Du-a

á-?-a

á-da-na

ba-e-g̃ar-re á-da-na Song of the Millstone B 13', B

á-bur

[á]-búr-á-búr-ba $buru_5$-bi nu-mèn Balag-lit. of Inanna

290

á-an-sur

(dates) á-an-sur-bi šu ḫa-ma-da-ab-peš-e Enlil-diriše

268

á -ak

á(-mu) mu(-e-a)-ak(-e) Two Women B 5

á -ak (ag)

^{d}utu za-da nu-è lugal erin$_2$-bi-šè á la-ba-ag-ge$_4$

Incantation to Utu 44; text C á ğál la-ba-ğál

Or for á la-ba-áǧ-e?

(Object used as divider)

-A. G.

á

[x] itu-da ENxKARA$_2$ ki NI á-gal -maḫ-ta VAS 2, 8 i 31

á

á-bi-ne-ne-a tab-ba Sumer 4 Pl. I/vi 1-3; Kurigalzu

ri

á nu-da-ri-a CT 44, 33 i(b) 3'

á — ág

dlama-zu é-kiš-nu-gál-la á-gal ḫa-ra-an-~~x-e~~? PBS 13, 41, 15: SGL 2, 57

ág-gá (also certain)

á

á-en-na

[... ZU.AB-mu á-en-na-mu VAS 24(NF 8), 24:2

á

á-nam-ur-saĝ-ĝá

urudu-nì-kala-ga á-nam-ur-saĝ-ĝá LSUr 412

á

á -sù-sù

i_7 má-gur_8-ra ba-ab-du_7-a-za á nu-mu-sù-sù-e LSUr

324

á

á-gal in: ^{d}nin-á-gal

á

á -è ✓

[n]i TÚG-ma túg-šutur túg-aktum-ma á ba-ni-è-me-en

emeš-enten 240

á

en me-maḫ-e á Ú sù-sù Lugale 65; bil.vers.: end lost.

á-kùš sù-sù or á -sù-sù (Ú difficult)?

á

ki-bal-a-šè lugal-bi ḫé-a ... / á ḫé-... Ni.9614

rev. 12 (ISET 3)

á, á-la

á-la-ni ....

NRVN 1, 228:3

á-lá

gis-al á lá-e garadin mu-e-lá

gis-ḫar-mušen-na á lá-e gi-pur-ùr-ra mu-e-lá

~~Plow and~~ Hoe and Plow 177-178

cf. Alster Dumuzi's Dream p. 113

á

dingir már-da^{ki}-šè á uru$_2$-zu gi-na-a igi bar-mu-ši-ib]=

^{d}U+GUR ana URU-ka URU ma-rad ki-niš nap-li-is]

BA 5, 643 rev. 3

á-u$_4$ (á-UD)

á-min-a D 2, 208; text T (SEM 73 obv. 2) has á-UD-mìn-na

á-gar

uš-bar túg-aktʃum-za á-gar-bi túg-bar-dul$_5$-zu tuk$_5$-ù

emeš-enten 211

á -gar

da-ga nam-kù-zu ^{d}lama X bí-ib-gar SP 1.19; var. ^{d}lama íb-da-ná. Sign X epigraphically uncertain both in A and B; might be da

á -gar

gu$_4$-unu^{ki}-ga-ke$_4$ á bí-íb-gar EnmEns 123

lú-unu^{ki}-ga-ke$_4$ á bí-íb-gar (var.) EnmEns 125

á -g̃ar

du-du nam-uku$_2$-ra á bí-íb-g̃ar lú du-du zu in-KAL ugu-lú-tuš-a nam-ti bí-ib-daḫ-e SP 2.28; var. bí-ib-g̃ar

á -g̃ar

un-bi lú-erim$_2$-e á bí-íb-gar g̃iš-tukul-e ba-su$_8$-ge-eš

LSUr 387; also 401 where var. im-ma-gub for á bí-ib-g̃ar

á -gar

kur-ra á ḫé-bí-in-gar igi ḫé-ni-in-bar gíd-da-bi ḫa-ba-zu IEb 84; vars.: ḫé-bí-gar; ḫé-bí-in-gar; ḫé-ni-in-gar

á -gar, á -gál

$u_4^{erin_2}$-zu $u_4^{erin_2}$-kúr-ra á bí-íb-gar (var. á bí-íb-gál)

Enlilbani A 94-95

á -ğar

á nu-ğar-ra

tukum-bi lú lú-ù á-nu-ğar-ra-ta inim nu-zu-ni in-da-

lá CodLip § 17

AB^{ku_6}

itu-AB^{ku_6}-gu$_7$-^{d}eṇ-ki-[k]a UET 2 Suppl. 15 rev.

AB^{ku}$_{6}$

Deimel SF no. 10 ii 11; cf. no. 9 i 13

UET 2, 234 ii 13 (earlier dupl. of Deimel SF no. 9 and dupls.,see OIP 99 p. 36)

Opin

parts of a.

UFT 7, 87 II : th V - VII

Forer. of

am-si-ḫar-an-na, ú —

UFT 7, 92 rev. i 24 Ḫḫ Forces.

am-ḫa-ra

[ú]-giš?-am-ḫa-ra

KET 7, 92 rev. i 21

also i 22

[ú]-am-ḫa-ra

Hh Forer.

asal

2 (7.)

= gú-a-lu (var. gu-'à-lu) ṣa-la-ba-tim

(var. ṣar$_x$-ba-tim)

Ebla Bil. Voc. 657a

àr - àr

še-àr-àr = ṭa-ʾà-nu-um Ebk Bil. Voc. 656

é-anše

= ha-ba-lu-um Ebla Bil. Voc. 335

gíš - aga$_3$

= uš - du - mu - um Ebla Bil. Voc. 477

giš-ambar

= $\underline{\text{ug}}$-$\underline{\text{ru}}_x$-$\underline{\text{um}}$ Ebla Bil. Voc. 438

giš-ambar SF p. 42 no. 43 $\underline{\text{III}}$ 13

aktum (A. Su)

aktum-tug = (blank) Ebh Bil. Voc. 596

aga$_3$-ús

= (blank) Ebb. fil. Voc. 755

addir

= ma-na-a-lum, ma-na-lu-um

Ebla (Fil. Voc. 1389)

ad-gar

= sa-da-um Fbla Bil. Voc. 147

ad : giš-ad

= a-tum Ebla Bil. Voc. 390

abgal$_2$

nu-bàn-da-abgal$_2$-e

SF p. 54 ks. 57 = 12 + dupls.

Ku$_b$ - áb - "suḫur"

SF p 43 no. 43 xi 17

ab-mušen

= ar-ma-LUM MUŠEN

Ebla Bil. Voc. 1102

áb - ku6 - amar

SF p. 51 no. 55 ix 3

á-gar

= (blank) Ebl Bil. Voc. 148

á-e-gi$_4$-gi$_4$

= da-la-za ; te-ra-za Eblaßil. Voc. 550

a-Si

=(blank) Ebla Bil. Voc. 604

a : Gíš-a

Ebla Bil. Voc. 345 ; 383

aški Zi / Zi · A

Zi / Zi - ná

Deimel SF p. 18 no. 19 rev. III 8

uncertain

APIN

še gu$_7$ APIN gana$_2$ Deimel SF 46 no. 50 iv 3; 47 no. 52 iii 3

ama

ur-ama-zu-šè = a!-na ut-li um-me-kà] K.4823:9'-10'

(Geers L 15), cf. JRAS 1932, 557

alan ak

Deimec SF p. 27 no. 27 rev. i 2
i 9

al-tar-gù-x^{mušen}

SF p. 58 no. 58 ix 16 (check dupls.)

: altirigu^{mu} ?

LUM

ki-gal-LUM-ma Šulgi C 46

lum, lum-lum

: ù-a-lum(-lum)

LUM

: $murgu_x$

zi $murgu_x$-šè šub-bu ḫé-em-ta-ab-KAxNE-a / [... šub-bu-dè ḫé-en-da-[...]=[...-tu-šú ki-ma i-ga-ri in-nab-ba-ku] Lugale 574

lum, lum-ma

in: lum-ma-gir-nun-ta, i-

lum

in: sum-sikil-lum^{SAR}

lum-lum / LUM-LUM

ì-a(-)lum-lum ù-luḫ-ḫa sù-sù GḪ, B 1; see also B 95

lum-ma

siki-lum-ma-bi Pabilsaĝ Tale 26

lum-ma

síg-lum-ma-bi g̃iš-gána-ùr-ra-àm (mu)[mu]rgú-bi-šè izi-

am Uruk Lament 3:5

lum-ma

ˇsu-gìri-úr-lum-ma-lam-ma-ni zal-le ḫé-em-luḫ-e JCS 16, 79 HSM 3625, 22. Cf. M. Cohen, JAOS 95, p. 602(b); he reads ám-lum-ma-lam-ma-ni

lum-a

lum-a lam-ma

NI-na-a[b^{ki}] lum-a lam-ma SEM 58 iv 32

lum, lum-ma

síg-lum-ma

síg-lum-ma-bi ğiš-gána-ùr-ra-àm (mu)murgu-bi-šè izi-

àm Uruk Lament 3:5'

lum

lum-a lam-ma

NI-na-a[b^{ki}-]x lum-a lam-ma SEM 58 iv 32

lum verb

lum-ma-mu-dè (in broken context) In-Enki p. 16 I 17

lum

lum-ma

lum-ma-zu-NI lam-ma-zu-dè Lullaby 51

Var. lam-ma-zu-dè[.....] in CBS 11353; lum-ma-zu-dè

in SLTNi 134 b and Ni. 4322

lum

siki kiri$_4$-(m̃)u nu-lum-ma-me-en "in whose muzzle hair has not yet grown" AOAT 25, 88:54

lum-ma

ì-lum-ma or ì-ḫum-ma

ì-lum-ma ḫé-en-na-túm JCS 16, 79 HSM 3625, 2

lum-ma

[na$_4$]-kinkin-mu DU-a DU-a kar kar lum-ma lum-ma Song of the Millstone C 6'

lum-ma

(Baba) lugal-se su mu-un-si-gal Baba-Lumma 26 = 29

lum-ma su mu-un-si-ib-gal

lugal-ra u_4-de-es-e mu-un-e Baba-Lumma 38 = 40 lugal

lum-ma-ra = 42 (lugal-ra) = 44 lugal lum-ma-ra = 46

(lugal-ra) = 48 lugal lum-ma-ra;

lum-ma lugal Baba-Lumma 49; lum-ma Baba-Luma 51

lum-lum

see also igi-lum-lum

lum-lum

: i-bí-lum-lum

LUM-ma-LUM-ma

ŠÀ u_8 bar u_8 mu-ud-na LUM-ma-LUM-ma sipa ḫé-ḫa-lam

za-e na-an-ḫa-lam-e-dè SP 1.111 (108)

Start Paperclip

(ka-) lul-e-bal-bal

251 14

End Paperclip

Start Paperclip

Pomponio-Visicato

MUNU 4. MU

Šrpk p. 87 WF 75 III 7

p. 104 / WF 76 V 3

p 106 (a) X 12

TSŠ 101 no. III 3 / Šrpk(A)
p. 254

p. 256 : TSŠ 645 I 3

p. 321 VIII 4

End Paperclip



alan

(silver) alan-na-ni-šè mu-dím Kutscher Royal Inscriptions 81 vi 28-29 (Šusin Hist. Inscr. A)

$\boxed{\text{alim}}$: Enlil

Γ lyè, á-ur-a-lim alim-ma

= Γ

JR 44 II 17 // JCS 11, 12

~~á-ur~~

gu_4-alim ?

VAS 17, 38 : 30 Orfnec. 22, 109

? Tch 15, 7 : 2 gu_4-alim !?

Orfnec. 22, 116

lugind$_2$

[túl-gí]d-da = [bu-u]r-ti ar-ku

[túl-lu]gud$_2$-da =

[bu-ur-]ti ku-ru-u

Emer Ḫh XXII 130'–131'

laḫtan$_x$

iy-bur-laḫtan$_x$-bån$_0$-da

Emer Ḫh XXII vers. 2: □

13' / Em. 6 p. 152

al x šě
il?
70 puš - guy AL x ŠE
al hul-a

Limet Jefta Sumerians
22, 1

Start Paperclip

dug-a-t[us-a]

287: [na-ar-ma-ku]

88: [ ]

MSL IX p. 192, 24 287, 288

dug-a-sum-ma

=šá-ti-ik-tum

MSL IX p. 19274292

a-si-a, tuý

vlcelas kouk 3, ko. 116:36

a-Di-a, tuý : a-sá-a ?

identical ? // Hh XIX 210-210a

dug-a-ra-zum

= ŠU

MSL IX p. 19124256

dug-a-ra-lum

= šV

MSL IX p. 191 zu 255

dug-a-ra-ab

257: ŠV

258: ni-lip-tú

MSL IX p. 100

191 zu 257; 258

dug-a-nag-šu

MSL IX p. 192 zu 310

dug-a^{l}-gùr-g[ùr]

= [šu]

MSL IX p. 190 zu 222

dug-a^{l}-gu gùr

= ŠU

MSL IX p. 190 zu 221

dug-a-gub-[ba]

=[e-gub-bu-u]

MSL IX p. 192-4 286

dug-a-dam-šaḫ

293: šu-u

294: ma-[x]-gu-u

MSL IX p. 192 zu 293; 294

dug-a-dag-ga

= [šU]

190z4218b

End Paperclip

HUM: CADH bof. ḫamāšu A

li-bi-ir = ḫabbātu "robber"
(p. 13)

ga-rigx-ak-a = ḫalāṣu (p. 40)
also p. 43: ḫāliṣṭu

ḫal-ḫal = ḫalḫallu (p. 41 f.)
// ḫa-ḫa-la

ḫal-ḫal-lum: CAD Ḫ 42
ḫalḫallu A (mg. unknown)

ḫa-al-ḫa-lu (a fruit or vegetable)
CAD Ḫ 4 ḫalḫallu B

ḫa-lu-ub-ḫar-ra-an / CAD H p. 48
ḫalmadru Lex.: Ḫh 85: 55 ff.

^{d}lama-sa$_{6}$-ga

of Baba, see Sjöberg JCS 26, pp. 158ff.

^{d}nin-gublaga

See UET 6/3,*7

^{d}nin-gublaga

a-da-ab-^{d}nin-gublaga SLTN1 85 subscript

^{d}nin-gublaga

ur-sag ku-kur-dugud gaba-ri-bi-šè nu-è en ^{d}nin-gublaga

ku-kur-dugud gaba-ri-bi-šè nu-è SLTNi 85 rev. 27-28

^{d}nin-gublaga

Epithets: see Šulgi D 299-302

Tempelhymne No. 11

^{d}nin-gublaga

^{d}nin-gublaga-ke$_4$ en-gi$_7$? im-ma-an-kù-ga UET 6/1, 67, 51

^{d}nin-gublaga

kar-za-gìn kar-maḫ kar-kù-ga-na ^{d}nin-gublaga-ke$_4$

en ŠÈ im-ma-an-kù-ga UET 6/1, 67, 50-51

^{d}nin-gublaga

^{d}nin-[gubl]aga-ke$_4$ ĝá-bur-ta ĝìri-kúr ba-ra-an-dab$_5$

LSUr 204

^{d}nin-gublaga

^{d}nin-gublaga-ke$_4$ á ma-an-sum TCL 15, 12, 29: ZA 53, 118

^{d}nin-gublaga

^{d}nin-gublaga [x]-g̃ál-šen-šen-na UET 8, 80, 1-2; further

epithets see the following lines

^{d}nin-gublaga(EZENxLA)

^{d}nin-gublaga lugal-a-ni-ir ku-ri-gal-zu .. UET 1, 164, 1ff.

^{d}nin-gublaga

^{d}nin-[gu]blaga dumu-ur-sag-šul-^{d}suen-na-ke$_4$ ^{d}nanše-er inim-gar ḫul-bi-a gi mu-na-an-dù-e Nanše Hymn 90-91; text B_3: ^{d}nin-˹gublaga˺

^{d}nin-gublaga(-EZEN, EZENxLA)

TH 155 (dumu-^{d}nanna-ke$_4$, var. -^{d}suen-na-ke$_4$)

TH 157 (é-)

^{d}nin-gublaga

[^{d}nin]-gublaga [×]-ĝál-šen-šen-na [...]-šè? [x]x -gal
dar-dar-re-[x-^{d}]en-líl-lá [saĝ-]kál-é-kiš-nu-ĝál [šà]-
uri^{ki}-ma á-daḫ-nam-lugal-la-ka-ni-ir ... Waradsîn
17, 1ff.

^{d}nin-gublaga

as the lugal of King Waradsîn, UET 8, 80, 16

^{d}nin-gublaga

^{d}nin-gublaga dumu-sag̃-^{d}nanna-ke$_4$ maškim nu-kúr-ru-bi hé-a

u$_4$-da-rí-šè UET 8, 65 vi 24-29

^{d}nin-gublaga

en-^{d}nin-gublaga

en-nin-sún-zi en-^{d}nin-gublaga uri^{ki}-ma Lipitištar 4, 15-17

^{d}nin-gublaga

mu-uš-é-^{d}nin-gublaga ki ba-a-ğar Urn.Year 18

Ukg. 31, 2 (: Sollb. Corpus s. 59) (Nn. pr.) ur-ᵓNIN-EZENXLA

Les. ᵓNIN-GUßLAM : Friemmer dirt VII (3N-T 408, 6 with Dupl. MVAG 21 Pl. V) : ᵓNIN-EZENXLA = ni-in-gu-ub-la-~~[illegible]~~ gu

^{d}NIN-EZENXLA

Šulgi Jahr 2 oder 3: MU-ús É-^{d}NIN-EZENXLA KI BA-A-GAR, s. F.R. Kraus, AfO XX / 1951 s. 398.

Pohl, TMHC V 173? Rs. 9: DAM-SANGA-^{d}NIN-EZENXLA

Opfer an N.: Legr. 320 = Kult. Kal. s. 78.

EZEN-MAH-^{d}NIN-EZENXLA in Ur, UET II Suppl.

UET III 274: Opfer an u.a. NIN-EZENXLA: a-dag-ga (ki)

ᵈNIN-EZEN

Luckenb. Inscript. Adab 66 I : NU-ES-ᵈNIN-EZEN ⟨X LA ?⟩

N.pr. ᵈNIN-EZEN, AO 13019 Rs. = Fouilles de Tellah II Pl.

L.; UET V (Npr.)

s. Th. Jacobsen WNS XVI s. 395

A. Heidel, Genesis s. 66 z. 33.

dnin-EZEN

LSUr 204

156 sub emu 4. : Riu 166 - 167, 4

DPr 159 III 3 ^{d}NIN-EZEN$^{?}$XLA ; s. RA XVIII s. 113 f.

/s. M. Lambert, RA 47 s. 12 f ^{d}EZENXLA = ^{d}NIN-EZENX$\overline{\text{LA}}$?

MET VI 94 lo. 8

+ NIN-EZEN (XLA)

E. Sollberger, Afo XVII s. 27-29; s. Th. Jacobsen WNS 16 s. 395

s. w. Bernhardt-Kramer, Göttenkymmen s. 392.

s. BE XXXI s. 46 Anm. 1; Th.-Dg. RA IX s. 74.

Tel XV 12, 29.

Sollberger Corpus S. 59 Ukg. 31, 2 (N.pr.) UR-+NIN-EZENXLA

SLTNi 85: A-DA-AB-+NIN-EZEN-KAM (s. A.E. ZANF XV s. 91)

1. +NIN-DUGIN? /s. MSL II 88.782 und S. 97; s. CAD IV s.

ú-nu-gar-ra

ú!-nu-gar-ra (in broken context) CT 58, 45 rev.

20'

^{d}nin-gublaga

in: TIM 9, 42 rev. 8'

^{d}nin-gublaga

UET 6/1, 94, 8

^{d}nin-gublaga

UET 6/1, 73 (copy: ^{d}nin-BÀD, but see line 12)

ad-KID

~~AKCT 2, 22:14; 18~~

~~357:3~~

~~400:4~~

~~hjerst Princeton (1) 374:1; 376:1, 378:1~~ } gjorts ak

~~(2) 555:3~~

hjerst Syracuse (1) ~~5th pol~~ ~~381:2~~

~~(2) 230:4~~

PN ~~ad-KID~~ hjerst Rochester ~~227:12~~

→

Lafont - Yildiz Teleo I ~~619 iv 10~~
~~647:6~~

---

qi-kid quruš adkid i-dab, Yildiz - ~~Thom~~ Tohru
lemma 1797:8

adkid ku mu-tím lemma 2009:3

Thom Br. Mus. 309:2
536 I L

kušib-adkid 397:14

igi-PN ed-KID

Steinkeller Sale Doc. 3:7 with

Lem. p. 171

Ab_2 - gal

Beruf.

Tu M 5 p. 25 (2 : Ab - gal)

ab_2-ga : Presang. ✓

MUN 2, 81-1-2

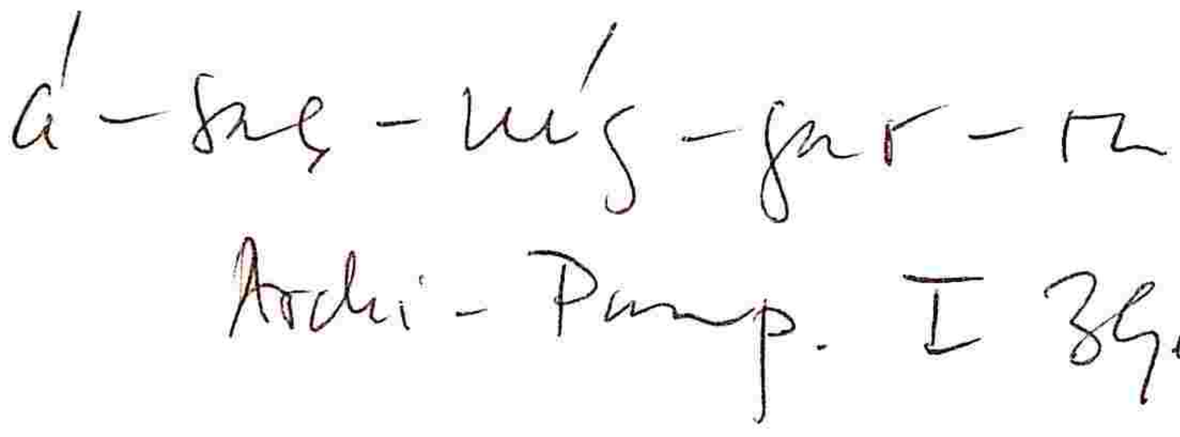
382 - 4310

Oct. 17 -

387-5125

á-ku-te-ka Alphonso-Pomp. Archi I no. 191:2
257:4

á-ji-ba-a " I no. 257:2



Archi-Pamp. I 396:3

-gim, -gin$_7$

é-a é-ta izi-gin$_7$ mu-ni-in-šub = É ana É ki-ma i-ša-a-te na-du-u Ut.lemn. 12, 101'/102'; O has é-ta e-a-šè (-a- error) mu-un-lá-e = iš-tu É .... i-šá-ti i-x[...]

-gim, -gin$_7$

dingir saĝ-dù-ga-na-bi (var. saĝ-dù-ga-gin$_7$) = ki

DINGIR ba-ni-šu Ut.lemn. 12, 77'/78'

akak (ak-ak)

ad-gi$_4$ // ad-gi$_4$-a

hugale 116 filled out

in my computer

ak-ka-nu-nu

LUM-LUM .

SK 27 V 11 : ŠEŠ-I-BÍ-LUM-LUM-MU ŠEŠ-I-BÍ-LÁ-LÁ-MU

mein Bruder mit den ge.....en Augen, mein Bruder mit den

'Gebundenen' Augen / ZANF 14, 85 (1)

SK 34 Vs. 11 : I-BÍ-LUM-LUM-KA-NA-ÁG-GÁ (Dumuzi)

LB 963 = van Dijk Bi. Or. XI 3/4 s. 86 D 18. : ù ŠIMXÙH-GA KA-MU

LUM.LUM-NA-GIM et quand par l'ambre mon visage resplen-

dira

Kramer, Two Elegies Z. 125 : KA-lum-lum-ma-..

[Akk. gloss : mu-na-...-tum]

A29976 (= 2N-T 345), 8 i-BL-LLM-LLM

LUM.LUM

= ḫubbušu, s. HUM-HUM

JM. 51544, 1 (= Sumer XIII S. 77 Taf. 5) LUM.LUM, gloss.: qu-um-qu-um; s. AS VII s. 34 Z. *60.

NIN-LUM-LUM-MA, TCL XV 18 II 5' (= Inanna) ✓

SLTNi 25 Rs. 6: giš AL-LUM-LUM-MA giš AL-LAM-LAM-MA

LUM-MA-LUM-MA

E. I. Gordon, SP S. 102 / 1. III ; Jacobsen apud Gordon, l. c. S. 465 zu 1. III.

LUM-MA

LUM-MA / N. pr. cusí in Adab, Hallo, Royal Titles 37 f.

Bew. LUM-MA, s. Gordon, SP s. 530; Edzard, Aspects (Geneva) s. 24 G

Titles s. 37 f.

Betr. LUM-MA (bl. a. Eannatums 'Tidanum-namn')

s. E. I. Gordon, SP s. 530

D. O. Edzard, Aspects du contact suméro-akkadien (IXe Rencontre Assyr. Intern. Genève 1960) s. 249.

LUM-MA

CT 36, 40, 3 ⸢BA-BA⸣ LUM-MA ŠU-MU-UN-ŠI-ÍB-GALA⸣
"erzeht es, Baba, an den 'üppig gewachsenen <König>';
auch Z. 16; 20; 24; 27; s. A. Falkenstein, ZANF 14, 118;
SAHG. S. 364 Z. 9.

Kramer, BiOr XI 172 19 LUM-MA = Fannatum von Lagaš
JCS VIII 84. 10050 Vs. 8: MU-UN-GÀR + LUM-MA NUMUN-NAM.
NUN-NA

TCL XV 10, 53 s. BiOr XI 172 19
LUM-MA N. pr. ensí in Adab, s. W. W. Hallo, Royal

ḫUM.

: quz / ḫrm , s. GUZ.

[šà-mu]nd = qi-lit-tu

Zgitulu I 153

ḪUM

: ḪUZ = ḫaṣābu "to cut or break off", s. sub ḫaṣābu A in CAD VI 129.

kaskal/KASKAL -bad

du_{10}!-bad-du-ni TH 436, var. kaskal-bad-du-a-ni in U

LÀL-GAR

LKA 23 r. 12f.: [cf. ibid. 8f.]

[U]NÚ ⁻¹ NU(N)-DÍM-MUD-DA LÀL-GAR ŠU BÍ-IN-TI = šubat ⁻¹Ea lalgar Ihuz "she took up residence in the abyss, the abode of Ea"

AHW S. 529b lalgar

Ú LÀL Ú-LÀL

BASOR SS 1 s. 16, (189), s. 18, 203 : the 'honey'-plant

UMBS V 15 vs. 6; WZUJena IX (1959-60) 234, 96;

"Enki und Eridu" (OECT I + Dupl) Z. 78 (: WZUJena

IX 248 zu Z. 96-97)

LÀL

STVC 3 ḫs. V 18 (= E.I. Gordon, BiOr XVII 131.10):
LÀL-GIN "as a confection"

lal

LSUr 312;

LÀL

"Honung"

AS XII 48, 278; STVC 94, 23 + Dupl.;

TCL XVI 87 II 6: KA LÀL-GIM DU, "Mund, wie Honig Süß"; UMBS X 43 II 28 + Dupl. KA-LÀL-MU;

TCL XV 25 II 12: LUGAL KA-LÀL-DINGIR-RE-E-NE ✓ ENKI ZÀ-MÚ

UET VI 104, 14: LÀL-UD MU-PÀ-DA-ZU ✓

AS XII 48, 278: PÚ-KURI$_6$-LÀL-KURUN

STVC 94, 23 + dupl. LÀL GEŠTIN (TIN?)

TCL XVI 87 II 6: KA LÀL-GIM DU$_{10}$ Mund wie Honig süß

UMBS X 43 II 28 m. Dupl.: KA-LÀL-MU / cf. KAR 158 Rs. II 34:

iššūr alādi tidkū urri lallaru nigimki Vogel des Gebärens,

Der Licht bringt, Honig ist dein Wort; s. S. Linder, Palest.

Volksgesänge (Ringgren) s. 57.

TCL XV 25 II 12: LUGAL KA-LÀL-DINGIR-RE-E-NE ^{d}EN-KI ZÀ-MÍ

LÀL

honung / ofta tills. m. GEŠTIN : Lugal-e IX* 24 ; ngra belägg:
An. Or. 28, 72' ; Gud. zyl. A XXV 15 ; BL I 63 = SEM 97 Vs. 16 ;
SLTNi 62 Rs. 10 ; CT XV 26, 15 ; Lugal-e XII 30 ;
KAR 16 Rs. 25 ; SK 200 I 13 ; UMBS X² 14 Rs. 14 ;

SRT 1 V 5 : LÀL TIN ; UMBS X⁴ 1 I 8 : TIN LÀL ;
SRT 1 V 3 : LÀL SU$_{11}$-LUM-MA ; OECT I 4 IV 3 ;
LÀL Ì-NUN , SRT 1 V 2 ; CT XV 25, 3 : LÀL Ì-NUN-NA-KE$_4$

✓ à

UET 6/1, $\boxed{10}$ p1.12

N 956

ubud etc.

{SEM 100:1-2 see com. Wk 15 Nicisine < Kraš}

LÚ-LUL-LA-GA

TU Nr. 35 II 22 = K. 7331, CT 19, 13 : LÚ-LUL-LA-GA = ra-bi-ṣu ; s. Th.-Dg. RA 33, 109.

lu la-ga

LÀL-MAR-ḪUŠ-A

= ḫu-šu-[u] red honey ; s. CAD Ṣ 262(a) tnts. fr. 261 (b)

19E

Goodnick-

Dr. Joan Westenholz

16 ARLOZOROV

JERUSALEM 92181

ISRAEL

ʾašlum

Akk. ašlu "Bikie", "Teil"

Sk/

AF

AD

B

A4-1

+ 1 d. 1 d.

~~Ilu Buj 315 H~~

ad Hid HEE 3 p. 183: III (word List E)

lugal

I - za-ba$_4$-ba$_4$ lugal-kiški

Bilingisma a Ebla p 361 : MEE 3, ~~34~~ 43

ad 2

Gudealyl. A III 11 [giš-GÍR-gunû-gal-mu]

abzu // Urnk II 5 : 10 + dupl.

{ den-ki lugal-abzu-ke
{ dé-a šar-ri ap-si-i

{ Urnk II 5 : 14
{ II 5 : 53-54

++ Urnk II 5 : 27 dug-a-gúb-ba ša-abzu-kù-ga-ta
+ Akk. transl.

bur-dug-ša gan-abzu-kù-ga-sikil-la-ta
+ Akk. transl. Urnk II 5 : 33-34

17-abzu-kù-ga-ta Urnk II 5 : 49

a "water"

Bil. a-nan-ti-le a-da-ri,
me-e ba-la-ṭu me-e da-ru-ta
Urak II no. 5: 20-21

Also Urak II 5: 42-43

{ḫul — sì-sì(-g) = Sapānu
Ut lemn. 12 / Lesek 2 no. 1: 9/10
+ Dupl.

{ḫi-in-du "weg" Lesek 2 no. 11 + Dupl.

{ḫul — ús : lmn Lesek 2 no. 1: 27-28 + Dupl.

{ḫúb — sar-sar = lasāmu / Lesek 2 no. 1 II 16/17
+ Dupl. CT 16, [ ]
var. ḫu-ub -

⟶

ḫul-gál = lemnu kouk 2 no. 1 ~~III~~ II 28/29 + dupl.

giš-ḫul-dúb = MIN kouk 2 no. 1 III 17 + dupl

ḫé-gál : (its interior) ḫé-gál-šár-ra-ke$_4$
= ḫé-gál-lè du-šum-su-ú
kouk II 5 : 11 + dupl.

ḫul

udug-ḫul a-lá-ḫul konk II 5 : 56

igi-ḫul ka-ḫul nundun-ḫul-gál₂ 5 : 57

ḫul-gál : nundun-ḫul-gál konk 2, 5 : 57

eme-ḫul-gál = lišānu lamuttu 2, 5 : 61

Šu-pe-el — $\boxed{\text{ak}}$

OECT 5, 28:12

(Išbierra to Ibbisin)

aga_3 = itqw // tlh 13OB

Lam. to 43-45 (S. Liebermann)

ḫúl OIP 99, 114 IV 4' : cf.

W.G.L., OA 20 p. 83

nám-mu-ḫúl OIP 99, 142 XXI 7

Giš-xu-dùl

M. Šuk. 109

Au-bar, M. Šuk 111

ak : nam - lú — ak

OIP 99, 283 III 11

JID — ak

"to supply, or close, an account

AKET VIII p. 66 (Glossary)

Sa-gaz — ak

Sa-gaz x (DUB x JE) — ak

Cint RA 60 p. 92

du/gin

MÙŠ.ERIN^{ki}-šè i-DU-NE-en-ma JNES 35, 264 v 6'.

1. ì-du-dè-en-ma 2. ì-gin-ne-en-ma

du

mu-du-dè-en Enki and Ninḫursaga vi 2'/SNK 233-236

du alāku

me-šè i-im-du-dè-en Ibbisîn-Išbierra 3

du, ğin

šušin^{ki}-šè ì-du-dè-en-ma/ì-ğin-ne-en-ma Aula Orient.

5, 28 no. 13:1

du

la_x-ra-ak^{ki}-da é-bi ì-si-in^{ki}-na] mu-un-ši-du-dè-en-na]

Pabilsag Tale 31

du

ba-ra-da-du-dè-en STVC 89 iii 7' (Pabilsag̃ Tale); see also iv 9' (rest.)

du alāku v.

a ù-li-li mu-gi$_{17}$-ib mu-lu an-na ši-im-du = i-na ri-šá-a-ti iš-ta-ri-tum ana-ku šá-qí-iš al-lak

Eršemma 34.2, 18

du alāku v.

ki ku-li-bi nu-um-ši-du-dè-en ki mí-ús-sá-bi nu-um-ši-du-dè-en UET 6/1, 11, 54

du

a-gin$_7$ ki al-du-na-mu [ŋ]u-un-{zu} = ki-ma me-e a-šar al-la-ku ul i-{di} JNES 33, 290, 17 (< al-du-en-a-mu)

du

hé-en-na-ga-za mu(-e/un)-ši-du-dè-en i-ne-eš tab-ba

di-za Lugale 630

du

am-si-gin$_x$ má-su-a e$_{11}$-dè-dè im-du-dè-en SP 5.2 (Or: im-gin-ne-en; cf. SP 5.55 (6) i-im-gin-ne-en-na-a with var. ì-gin-na); dupl. YBC 9886 (not used by Gordon) has am-si ma-sa-a e-di-di!-en i-im-tu-mu-un e-še with Akk. transl. pi-ra a-na i-lip-pi ṭe-bi-tim ..-li-i i-ri-da ...

du

kaskal-sud-rá i-im-du-dè-[en] Message of Ludingirra 3; so G; A probably i-im-du-dè-en; var. kaskal-sù-da-e ~gin-na (imperative)

du

alākum

im-da-du-dè-en EnmEns 254

i-im-du-dè-en EnmEns 255

du

[dumu-é-dub-ba u_4-ul-àm me-šè-ì-⌜du⌝-dè-en

⌜é-dub-ba⌝-šè ì - ⌜du⌝ - dè - en

UET 6/2, 165:1-2 = 166:1-2 where ì-du-en

giv

du alākum

me-ṣ̀e(-àm) ì-du-dè-en Schooldays 1

é-dub-ba-a-ṣ̀è ì-du-dè-en Schooldays 2

é-ṣe ì-du-dè-en Schooldays 8, var. omits -en

é-dub-ba-a-ṣ̀è ba-du-dè-en, var. ì-du-dè-en Schooldays 22

du

= alāku sing., present

nin-zu ^{d}nin-líl-le i-im-[du] Enlil and Ninlil 66;

text C: nin-zu ^{d}nin-líl-le i-i[m]-du

be-let-ka MIN il-la-ka

nin-zu ^{d}nin-líl-le i-im-du = be-let-ka MIN il-la-ka

Enlil and Ninlil 69c text C

See further Enlil and Ninlil 93; 119

du alāku

al-du?-un FS 2

me-šè-àm ì-du-dè-en FS 3

ki-na-me-šè nu-du-dè-en FS 4

tukum-bi ki-na-me-šè nu-du-dè-en FS 5

[x x x]-du-un FS 15

en-na a-ba-àm al-du-un FS 173

li-bi-ir

li-bi-ir ^{d}ḫendur-saĝ-ĝá 4R 26, 1, 8

li-bi-ir sukkallu

li-bi-ir-maḫ-a

^{d}bu-ne-ne li-bi-ir-maḫ-a-zu a-ra-zu <dè-ra-ab-bé́> =

^{d}MIN suk-kal-la-ki ṣi-i-ru tés-li-tú <....> OECT 6 pl.

19 rev. 14/15

li-bi-ir sukkallu

li-bi-ir-zi-da-mu šu-um-du-um kal-kal-la-bi KA-dib-ba-mu mu-un-zu-a = suk-kal-lu$_4$ ki-nu šap-tan šu-qu-ra-a-tuš mu-du-ú pi-riš-ti-ia Elev.Ištar iii 41/42; ref. to Ninsubura as the sukkallu of Anu; note Emesal!

li-bi-ir = gallû

CT 15, 14, 26; 27 (Eršemma 164)

li-bi-r()

x KAL li-bi-re dab_5-ba-šè CT 58, 21:32'

li-bi-ir

[...] li-bi-ir ù-mu-KAxX-[]E(?) CT 58, 9 i 14

li-bi-ir

a guruš li-bi-ir ù-mu-un-KAxŠU-dè] CT 15, 20, 8 (Eršemma 88); cf. BA 5, 674 No. 30 9 li-bi-ir ^{d}umun-KAxŠU-dè

la-bar

la-bar-mu gù nu-dé[ ] = EGIR ka-li-la ul a-šas-si]

BA 10 no. 22 rev. 11-12

Cards
backwards

END

-A.G.

~~lul in dug-lah-an-lul-la~~

~~= lul-la-ku / CADL 242~~

~~lulakku~~

LAGAB: lugud$_2$?// gud$_4$

see sub CADL 244 lumakku

---

lum$_x$: ~~lu~~ lummu s. p. 246

- gin$_7$

gu$_4$-gin$_7$ á-bi íb-íl =
kima le-e garni ušaššušu
CAD L 227 lú A, bil.
(text unpubl.)

Sm. lub // = CAD L 231 lubbu s.

---

lu-úb // see CAD L 232 lubūru
in bīt lubūri s. (my meest.)

---

lugal lex. see CAD L 239
sub lugalarausú s.

~~lubša~~

lug (a tree): luk'u CAD L 240

471-7870

Start Paperclip

Li-ik

Lik (= JK)

= K[H.Si.GH] (phonetic value)

133,475

lil

=MIN(=+lil-li-du)

142 9'

[li-il]

⌜lil⌝

176,815

NÍG-ni-im/ni-gi-en/ni-mi-en

LAGAB×UŠ (=nigin$_x$/nimen$_x$)

38,52^{52}

173;184

la-ga-at

lagat

= suk-ka-kum MIN (= EME.SAL)

95 85

lagar

40 206

ma-ga-al/gal; la-gal

lagar (= magal x)

HSL II S.: 46, 165

+HSL III S.: 189

+HSL IX S.:

End Paperclip

Lil

Kreditor ZA 65 ?

Rüne Mif 102

212-790-
4296

ra-gaba Lafont Tello (p 248)

RA-GABA



ra-gaba Lafont Tello

RA 19:8 gìri PN ra-gaba (reed)

191:22 (beer, bread) ra-gaba PN

199:31 beer, bread PN ra-gaba rá-
:34

Dates má-ny-zal-la ... PN ra-gaba
šu ba-ti Tello 235:1-5

UET 3, 1499 Rs II 4-5 rá-gaba
NG I p. 52 b where also → Nik IV
340 Rev. 3-4

UET 3, 165:3 // rá-gaba : NG I p 42 with ten (1)

Nachträge zu S. 27; 74 und 209, 101
S. 56 no. 20; 57); 112, 13, ~~[illegible]~~ 154, 8;
209, 101; 210 III 11, 17

Reconstruct.

VAS 10,198 // CT 42 no. 19

PBS 1/1,5

Cf. CT 42,38 ; CT 36,41

HAV 21 rev.

Ni. 4383 ("ISET 3") // MS p. 143

UET 6/1 58 (U16878) gdg GE

rev. 11

a-ki-lul-la a-lu$_3$-a bi$_2$-ib-nag-me-eš

rev. 13 (coll.)

min -n]a-ne-ne⟨⟨NE⟩⟩ a-ki-lul-[la a-lu$_3$-a

bi$_2$-ib-nag-me-eš]

Utuhegal IV 31 (restored)

ki-lu$_3$-a a-lu$_3$-a bi$_2$-nag coll. ASH

Aškud wr Á.~~AN~~.ZA.AN.MÙŠ

but cp. [š]u-be Á.ZA.AN.MÙŠ =

pu-ḫi[ru]

Hh XVI ~~18~~ Emar Rec.

18' (Emar 6/4, 120)

un - dùr

SP 23.1' (:4)



ar-ga-bi-nu

Emar 6/4 p. 80: 574'

lagab // gis-lagab la-gub-mar = pisu marti

ob. la-gub-mu-ar :

(S_2)

au-dul$_x$

gada-au-dul$_x$ ka-ad-au-ti-il = au-ti-lu

Emar 6/4, 135:48' (Hh XIX)

an-dul$_7$

an-dul$_7$-gu-ul-bi-ne me-en-nam = an-di-il-la-šu-nu

GAL-ú at-ta-ma KAR 128:15

an-dùl, an-ta-dùl

tíng-gada-an-dùl = □ = □

tíng-gada-an-ta-dùl = □ = □

vw. Work 3 no. 116 i 39-40

// Hg B

Ebla

du-dul$_3$

Edzard, ARET 5 p. 35: A VII 3/B VIII 1

an-dùl

en-an-dùl-nam-ti-la = be-el ṣu-lul ba-la-ṭi AfO 14, 148:140-141

an-dul$_3$

Gi-kid-an-dul$_3$

MJL 7, 182:20 Nip. Fner.

an-dùl

an-dùl-bi-e-ne nam-ti-la = šá ṣu-lul-šú-nu ba-lá-ṭu

AfO 14, 148:164-165 (and dupl. CT 51, 191)

an-dùl

UH 13:91 (=CT 16 24,20 {reference incomplete}):

šà an-dùl túg-ga-an-na-ke$_4$ lú-u$_{18}$-lu-bi kavadin$_5$-na u-me-⌜ni-nigin⌝

ina lìb-bi an-dùl-li šá ṣu-bat a-me-lu šu$_{10}$-a-tim ina

MIN-e šu-li-i

an-dùl and an-dul$_7$

au-dùl

in PN & DN-au-dùl

Stick. Leg. Third min.

30 II 10

an-dul$_3$

[a]n-dul$_3$ al-di

DIP 99,342_i 3 1

Gi-ki-a-an-dèl

Frer. MSV 7:20

Gi-ki-an-ta-šub 7:21

MIN(=kid) - au - [dùl =]

MIN(= ") - au - ta - šub - [=]

Emar 6/4, 83: 26'-27' Hh VIII - IX

au-dùl

PN iz-gú-la-au-dùl

Steinkeller 3rd Mill. no. 1 VI 4

au-dul$_3$

$\ulcorner$lil$_2\urcorner$-au-dul$_3$-$\ulcorner$du$\urcorner_{11}$

OB Proto-Lu 833 (MSL 12, 63)

au-dùl

Gi-kid-au-dùl Forer. (Ah VIII) 20

: MSL 7 p. 27

au-dùl

SLT 234 II 9 *gada-au-dul$_3$

an-dùl

gada-an-dul$_7$ ....

Hh XIX Emad 48'
(6/4 p. 135)

for-an-dul$_3$; also Hh XIX
Emad App. I 4' (6/4 p. 135)

an-dùl

(Iškur) an-dùl-larsa^{ki}-ma siniddinam and Iškur 28

au-dil

with var. ~~au~~ au-di

Alston W. W. Hallo 20 44

prob. au-di <-il>

an-dùl

an-dùl-e-lugal-la (: Inanna) Shepherd and Farmer 19

an-dùl, an-dul$_7$

an-dul$_7$-gu-ul-bi-ne me-en-nam = an-di-il-la-šu-nu GAL-ú at-ta-ma KAR 128:15

an-dul$_7$-bi = an-di-il-l[i] KAR 128:36

see also KAR 128 rev. 15

an-dùl

lugal an-dùl DU zà-me OIP 99 p. 50:127; lugal-an-dùl-DU might be a divine name

an-dùl

^{d}nin-líl an-dùl-mu ì-me-a Enlil-diriše 352

an-dùl, an-di-il$_5$

(Inanna) an-dùl-e-lugal-la CT 58, 36:6

parallel VAS 10, 117:5 has an-di-il$_5$-lugal-lá!

Au - dul

Lex.

~~Au~~

Hh III 350 RŠ

See also MSL 9 p. 163 on line 350

an-di-il$_5$, an-dùl

an-dùl-e-lugal-la (Inanna) CT 58, 36:6; parallel

VAS 10, 117:5 an-di-il$_5$-lugal-lá!

ambar

udu-a-lum-ambar-ra

Emar 6/1 p. 156 I 12' : 6/4 p.

ambar

burn, amba[r ...]

vWeiher Urnk } no. 68 (rev.) iv 3

dupl: RA 65, 157 f. 5 ff.

ambar

ambar suḫur-suḫur OIP 99 p. 40:125

ambar / sug

$gana_2$-ambar-lagaš^{ki} Donbaz-Foster Telloh no. 178 i 4'; 180 iii 1 ([$gana_2$]-)

da-ri-a

á gu4-ŋumun-na
gu4-giš-ùr-ra
da-ri-a
ù gu4-e-ús-sa

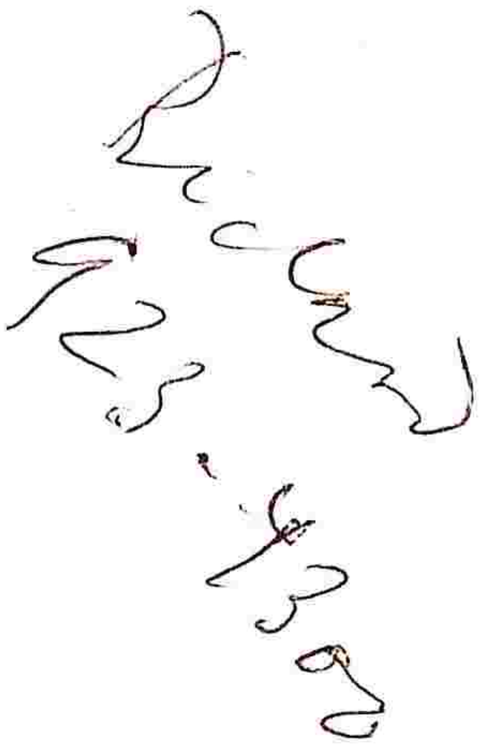
UET III, 1068
rev. 3

Hh II kem tett

29-16-215 + 29-16-216

=

N_1, N_2 6





Mari 7

pp. 41 ff.

Kmp mit Tiamat

Coopa Angim 35

ZA 57: 84

Key ME CC: Uz. Erin?

SEM 90 II

CASE A: TN 64

S_1 SLTN: 107 + 34-13-92

Y_2 55-21-301 +

Z_3: 901,44 V_3

"UZ": ERIN

Mr Card

5309 4063

1774 5012

-99

Next card
was folded
to use as a
divider

- A.G.

Pam,

For your bibliography (?)

CBS 1346 (unp.) is a copy of Meissner, BAP 107
(88-5-12,57)

Karen

CBS 12 white marble mortar Kassite

BE 1/1 16-17 (C) pl. IX 21 (P)

PBS 15 32 (T Tr)

BAW 1 10f. (Tr)

Dedication of the mortar to Inanna

Burnaburiash 27 lines

CBS 13 complete tablet MB

black limestone - upper left corner chipped

Kudurru of Enlil-nadin-apli - 4th year

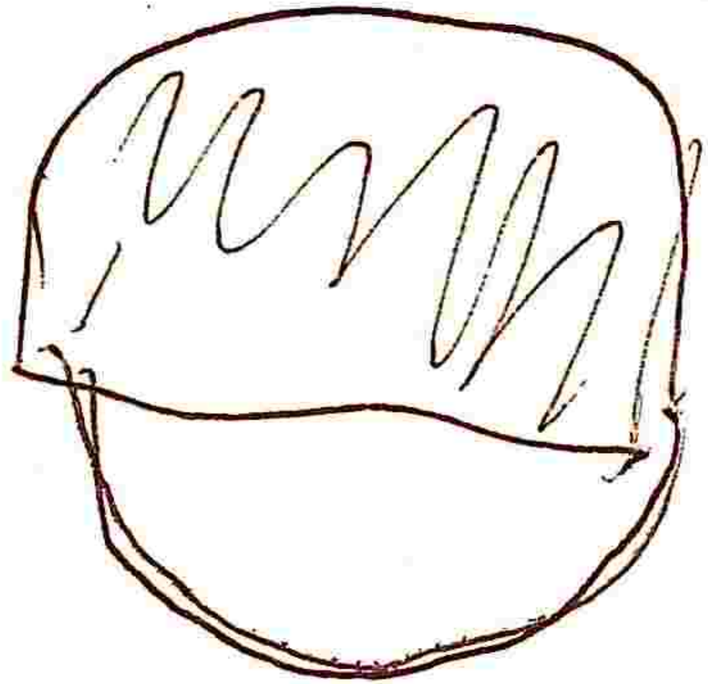
BE 1/1 83 (C)

Cf. Borger Handbuch sub Hilprecht BE 1/1 83.

22x24 lines

JCS 16 88

"record of royal adjudication of dispute concerning land ownership"



N 4319

Date broken.

Given large "curse" section

must be 7th C.

Kennedy - Buckman
cf. K.76.

N4318 Tuneš
w/ Aramaic

Hi Pam

3E 10 table of contents (p. 82) lists #105 as CBS 5287 but the latter (copy & description on p. 82) = #106. At least 3 texts confused since copy of 105 doesn't match its description.

Fib

letter 37-15-18 Kh 8 281

receipt 37-15-19 Kh 8 282

Gran mound near Khataje

Sup Cardule

quote (12)

l. 23-24

umma I will destroy his power

ummanmanda

~~K3050 + 2694~~

K891 quote L3 ?

Ro. 10 ff.

ZAE 32 or 33/34

29-15-393

SB Akk. incant 7005
10506

NB Diri? 7137
OB Proto Diri. 7349

hue onens 8540
10776

astrolgnail 10232 + 10246
29-15-393

hic Examinat. 10808
10906

tamitu 13999

Diri 29-13-226
512

29-15-802 Sel

29-16-204 Sel

N2287 + 2290 Diri

N2477 — Diri

N3997 — Diri

N 4028 Sel

N 4029 Sel

29-16-637

+

N1559+N2215+4923

---

dl 1-5 = Ut. Lem. 10 : 37ff

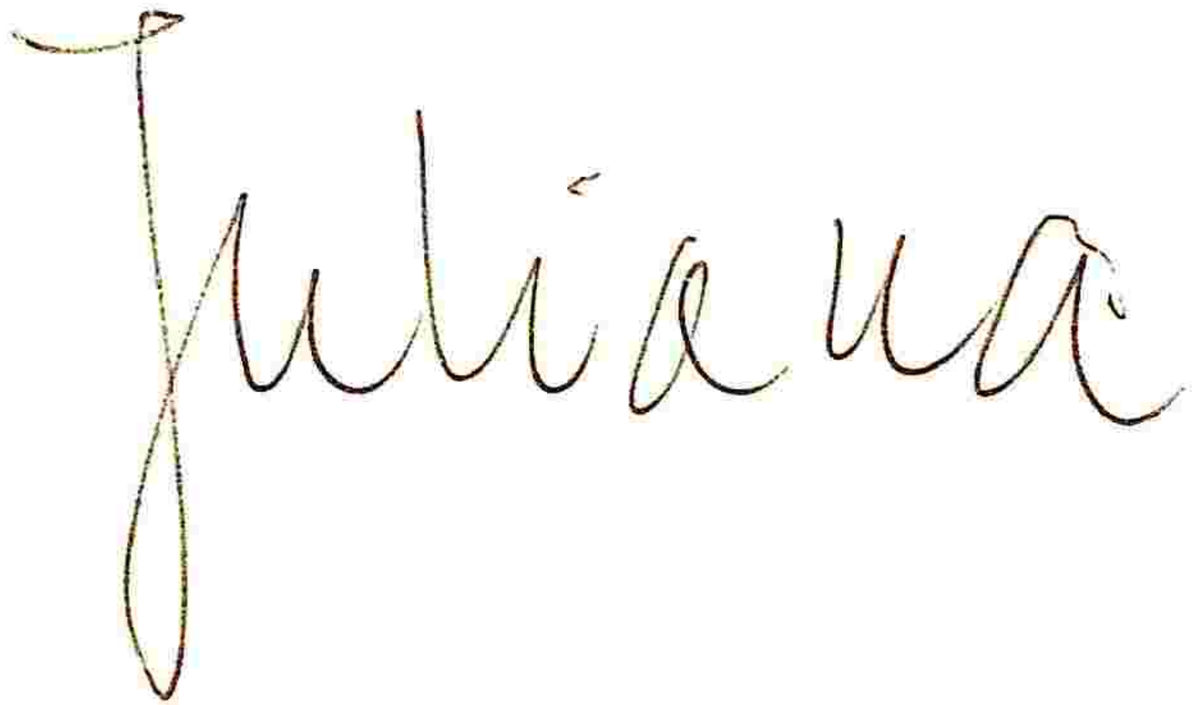
N 2199

Jnanna - Nineçala (ident. by Alster)

N 2215
(+ N 4923)

Hh XIII S_8
Hh XIV S_{10}

MSL VIII/1 p. 6
MSL VIII/2 p. 6



túg - <u>har</u> - gú - lá

ITT IV, 7057, obv. 3

sù-sù

gù-nun sù-sù-dè SRT 6 III 4 and dupl.

[redacted]

UET 6/3

ISET 3

Tinney Second Lit.

ā	Alt + letter (a)	â	Ctrl. + Alt + letter a
ē	" + letter (e)	ê	Ctrl. + Alt " e
ī	" + letter (i)	î	Ctrl. + Alt " i
ū	" + letter (u)	û	Ctrl. + Alt. + letter u
ō	" + letter (o)	ô	Ctrl. + Alt + letter o

~~Ā Alt + Shift + letter~~ ~~Î Alt + Shift + letter i~~

~~Ē " "~~ ~~Ū " + letter~~

$\bar{o}$ Alt + Shift + letter o

$\ulcorner$ $\urcorner$ $\lfloor$

$\tilde{g}$: Alt + g ✓ $\dot{g}$ ($\dot{\varepsilon}$)

$\underset{\smile}{h}$ Alt h ✓ $\underset{\smile}{H}$

$\underset{\cdot}{h}$ Alt $\underset{\cdot}{H}$

33-4-144

32.20 -25 -25 -25

[illegible]

...ikū lemmata IV 48ff.

ii 8ff.)

[illegible]

55-21-302 (3NT 299)

Proto Diri

1) ~~[illegible]~~ δ sipa nu-uš-ka

2) δ sipa nu-uš-ka

13

K1578

Obv 1. ti-la[

2. an-ni ^{d}EN[

3. sag-ús ^{d}[

4 giš-gu-za[

Rev. 1. ^{d}sa[

Royal Hymn

ulgi E k

bar E cross-ref

see bar-dil, bar-giy-giy, bar-gur$_{10}$

NGTO obv.

① ki-h-la = la-⌜x⌝[ ]

② ma-tag-tag-i = šu-mu-⌜x⌝[ ]

③ HAŠ$_2$-UD.UD-ma = it-⌜x⌝[ ]

④ mu = ša-at-t[u]

⑤ mu = li-it-⌜x⌝[ ]

⑥ lu$_2$-gu-la = li-it-⌜x⌝[ ]

⑦ NUHUN.NUMUN-e = li-i-⌜x⌝[ ]

⑧ [PE]Š.PEŠ-e = gu-un-[ ]

⑨ [(x)]⌜x⌝-mun = KU⌜x⌝[ ]

⑩ [x] mun-aK^2 = ⌜x⌝[ ]

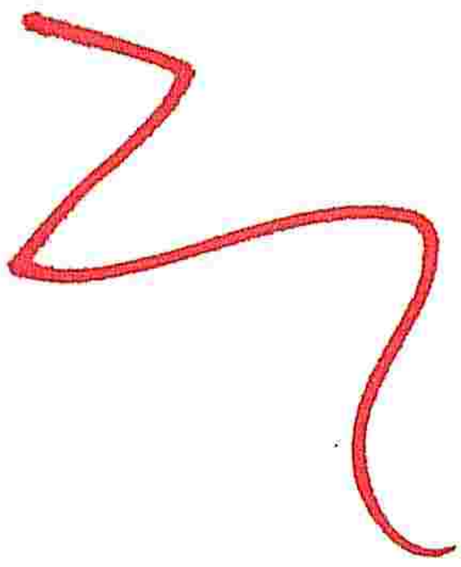
rev.

⑪ ⌜x⌝[ ]

⑫ KA[ ]

⑬ NUN^2⌜xx⌝[ ]

⑭ NUN^2⌜x⌝[ ]



CBS 1384

obv. incantatio

gi-121-lá

gizillu

rev. incantatio ⊥

nig-

Lapis tbet

fragm. t

is

CBC ~~[illegible]~~ (8667

(BE 1/1 no 47)

not

8662

(= BE 1/1 no. 41)

imitatur lapis

kurigalzu

CBS 15322

U.950.

CBS 15618. Non Nr. 5

-ti-ka

šap tuk-ku

d-ú-ti-ka Gal-ti

un-TEŠ-šú

la-X Pa-lu-ú

ú-ti-ka Gal-ti

x-e iš da šú-nu li-ku-nu

d AG-IM-X (ní tuk) lugal tu-tir-ki

ú-ti-ka

x an-ti-ma

ru-qu-ti

ti ina ša-kar

lugal šeš Dumu šak-ku-ú

xya pu-lak-ti

gal-ti li-pu-uš

x šú-ma

Geme₂ Ann - Sag

Parton Hanford 3

Pl 113 NLC 238

LLC 36

bur-sag

Barton, Hanerford 1

pl 23 HLC 29

ill 5

Maeda Acta Sum. p. 200

bur - sag ^{d} nin-gu$_2$-su

(MCS 1 22)

sison - dub - ba gurum$_2$

- ak various

professions bur-sag ^{d} n.

e - gal

MVN 11^3 A HS^{2}M 909.5.82

BUR ?

bur cultic meal? do we take this ?

udu + PN's

zi-ga-àm

86 udu má-a gub-ba

nibru-ki-šè

BUR ?-ra

(resembles a sign)

RA 46, p. 160 (Fish)

ḪI-LI
= ḫašāšu "to rejoice", Nabnitu IV 240.

Zur hes. ḪI-hl : ḪI-LI s. A. Falk. AfO XIV 115 (18) m. hinw.

IV R 23 Nr. 1, 12 f. (s. RACC 26): ᵈUL-ŠÁR-RA URUᵏ-A A-GÀR ḪI-LI-A = ēriš ᵈNisaba mušaḫlilu uqāri "(you, bull) who plows and seeds the grain, who causes the fields to resound with shouts of alāla" (mušaḫlilu: alālu š)

N 1853 S. 13967

Bataphil

2077 S. 226th.

N 6282

S. 13967

N509

S. 13967

CBS 470

Lung

ki

an in-du$_{11}$ ki in-tu-ud Essays C.H.Gordon 91:10; see also line 12

ki

[an] ní-bi-ta tu-[ud-da-àm] = [AN-ú ina ra-ma-ni-šú-nu

[ib]-ba-ni [ki n]í-bi-ta [tu-ud-da-àm = er-ṣe-tum ina

ra-ma-ni-šá-ma [ib-ba-ni STT 2, 199:1-2, 3-4

lirum

see also lú-lirum

lirum, liru(ŠU.KAL)

lú-lirum = šá a-ba-ri OECT 6 pl. 16 K.3228 rev. 10/11

a-bal must have entry, see bal D

a-ga-bal must have entry, see bal D

A.LAGABxA must have crossref. to bugin

A.LAGABxHAL must have crossref. to bugin

A.LAGABxKAŠ must have crossref. to bugin

A.LAGABxNUMUN must have crossref. to bugin

a$_2$-bad$_3$ must have entry, see bad$_3$ A

an-bad-DU must have entry, see bad B

an-bar$_7$ must have entry, see bar$_7$

an-ti-bal must have entry, see bal D

aš$_2$-bal must have entry, see bal D

$\underline{du_{10}\text{-bad}}$ must have entry, see <u>bad B</u>

dub-dab$_5$—za must have entry, see bu-ud-ba-ad—za

dur-bal must have entry, see bal D

$\underline{dur}_2$ must have entry, see $\underline{bi}_7$ B

$\underline{e_2}$-lunga must have entry, see bappir

(e)b-1(e) must have crossref. to bal D

eme-bal must have entry, see bal D

gig-ba

must have entry, see ba D

gir-gi$_4$-lum must have ~~crossref. to~~ entry, see buru$_5$-gir-gi$_4$-lum

gir$_4$-bil must have entry, see bil$_2$

giri$_3$-babbar-ra must have entry, see babbar B

gu-nin must have crossref. to bugin

$\underline{gu_2\text{-bal}}$ must have entry, see $\underline{bal\ D}$

gu$_2$-balag-ga$_2$-kar must have entry, see balag A

$\underline{gu_2\text{-bar}}$ must have entry, see <u>bar A</u>

gu$_3$-balag-di-kar must have entry, see balag-di A

GUD must have crossref. to bahar

gur$_5$-us$^{\vee}$—bur$_2$ must have entry, see ~~B~~ bur$_2$ E

ha-la-ba

must have entry, see ba D

ḫa-mun must have entry, see buru$_5$-ḫa-mun

i-lu-balag-di must have entry, see balag-di A

i-lu-balag-di must have entry, see balag-i-lu-di

i$_3$-ba

must have entry, see ba D

igi—ba must have entry, see ba D

igi-bal must have entry, see bal D

im-ba must have entry, see ba D

im-babbar mmust have entry, see babbar B

IM-bal must have entry, see bal D

IM-di must have crossref. to bun_2-di

inim-bal must have entry, see bal D

inim-bur$_2$ must have entry, see bur$_2$ E

ka-ba must have entry, see ba D

KA-bal must have entry, see bal D

kaš-bal must have entry, see bal D

ki-bal must have entry, see bal D

ki-bur$_2$ must have entry, see bur$_2$ E

KISAL must have crossref. to bara$_3$

kiša$_2$ must have entry, see buru$_5$-kiša

KU.ME must have crossref. to bi$_7$ A

ku$_3$-bal must have entry, see bal D

ku$_6$-ba must have entry, see ba D

LAGABxNUMUN must have crossref. to bugin

lipiš-bal must have entry, see bal D

lu$_2$ see bad B in lu$_2$-bad; bal D in lu$_2$-bal; bala A in lu$_2$-bala; bala B in lu$_2$-bala; bala C in lu$_2$-bala; also balag B; ban$_3$-da A in lu$_2$-ban$_3$-da; banšur in lu$_2$-banšur; bar A in lu$_2$-bar-ra; bar-ḫu-da in lu$_2$-bar-ḫu-da; also bara$_2$-tag-ga; biluda in lu$_2$-biluda; bur$_2$ E in lu$_2$-bur$_2$-ra;

lunga must have entry, see bappir

maš must have entry, see ba_3 A

maš-šu-gal$_2$ must have entry, see bar-šu-gal$_2$

mu-lu-ug must have crossref. to bulug A

MUŠEN must have crossref. to buru$_5$

MUŠEN+ERIN$_2$ must have crossref. to buru$_5$

MUŠEN+ŠE+ERIN$_2$ must have crossref. to buru$_5$

nam-bara$_2$ must have entry, see bara$_2$ A

nam-bur$_2$ must have entry, see bur$_2$ E

NAM+ERIN$_2$ must have crossref. to buru$_5$

NAMxERIN$_2$ must have crossref. to buru$_5$

nig$_2$-ba must have entry, see ba D

nig$_2$-bur$_2$-ra must have entry, see bur$_2$ E

NIG$_2$.SAG.LA$_2$ must have entry, see balla

ninda-ba must have entry, see ba D

NITA.GA must have crossref. to bunga

NITA.GA_2 must have crossref. to bunga

NITA$_2$.GA must have crossref. to bunga

$\underline{nu}_{11}$ must have entry, see $\underline{bur}_2\ C$

$\underline{NU}_{11}.\underline{AŠ}$ must have crossref. to $\underline{buru}_4$

NU$_{11}$.AŠ must have crossref. to buru$_4$-hab$_2$
buru$_4$-numun

NU$_{11}$.IR must have crossref. to buru$_4$

nunmeli must have entry, see bar-hu-da

pa-ad must have crossref. to bad$_3$ A

pa-an must have crossref. to ban$_2$

pa-an-su-ur$_2$ must have crossref. to bansur

pa-bil$_2$-ga must have entry, see bil$_2$-ga

pa-d(a) must have crossref. to bad$_3$ A

pa-l(e) must have crossref. to bal D

pa-ra must have crossref. to $bara_2$ A

pa-ri$_2$-ki must have crossref. to ba-ri$_2$-ga

pa-rim$_4$ must have crossref. to bar-rim$_4$

$\underline{pa}_3$ must have crossref. to <u>bad B</u>

paʒ-an-su-ra must have crossref. to banšur

pa$_4$-ti-um must have crossref. to ba-ti-um

pad must have crossref. to bad B

PAD must have crossref. to bu B

PAP.SE.PAP must have crossref. to $\underline{\text{bulug}}_x$

par must have crossref. to *bir*$_2$ *D*

peš-bal must have entry, see bal D

PI must have crossref. to bu_x(PI)-ba—za

pir must have crossref. to bir_2 D

ru-ru must have crossref. to $buru_5$-ruxu-ru

$\underline{sa}_9$ must have entry, see $\underline{ba}_3$ A

sag-bal must have entry, see bal D

sag-bur must have entry, see bur-sag

siki-ba must have entry, see ba D

siki-bar must have entry, see bar-siki

siki-bar-ra must have entry, see bar A

šaz-bal-bal must have entry, see bal D

<u>še-ba</u> must have entry, see <u>ba D</u>

<u>še-bad</u> must have entry, see <u>bad B</u>

<u>še-bal</u> must have entry, see <u>bal D</u>

še-BIR must have entry, see bir

$\underline{\check{s}e}_{10}$ must have entry, see $\underline{bi}_{7}\ \underline{B}$

šed$_6$ must have entry, see bi$_7$ B

$\underline{\check{s}eg}_6$ must have entry, see $\underline{bil}_2$

šeg$_9$-ga ~~xxxxxxxx~~ must have entry, see buru$_5$-kiša

<u>šu—ba</u> must have entry, see <u>ba D</u>

su-bad must have entry, see bad B

šu—bal must have entry, see bal D

šu$_4$ must have entry, see buru$_3$ C

tab$_2$ must have entry, see bar—tab$_2$

ti-bal Must have entry, see bal D

tir must have crossref. to buru$_5$-tir

$\underline{tug_2\text{-}ba}$ must have entry, see $\underline{ba\ D}$

U.KU must have crossref. to bi$_7$

u$_2$-bil must have entry, see bil$_2$

u$_5$-bil$_2$-za must have crossref. to bi$_2$-za-za

un$_3$ must have entry, see bad$_3$ B

URUxBAR? must have crossref. to bar-rim$_4$

uru$_9$ must have entry, see banda$_5$

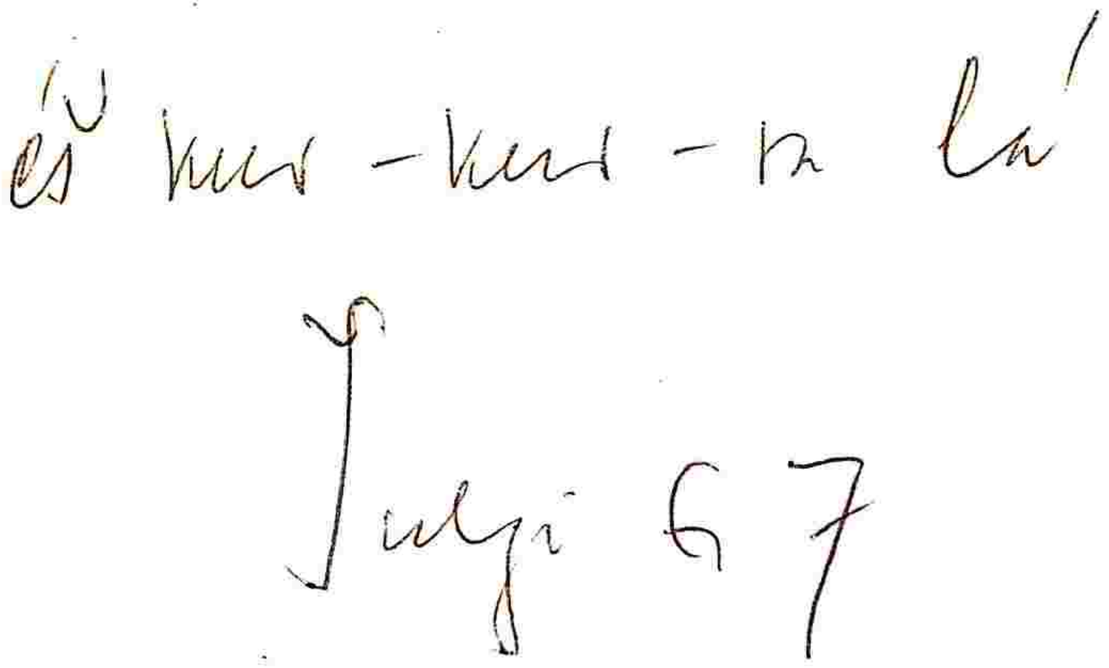
us-tur must have entry, see bibad

uzu-bal must have entry, see bal D

zi$_3$-ba must have entry, see ba D

ziz$_2$-ba must have entry, see ba D

ziz$_2$-bal must have entry, see bal D



lá

ig-ba éš-kù im-lá-ne GudCyl A 26, 30

lá

(animals) éš bí-in-[lá] LḪ 320; the Ur III vers.: éš bí-lá

lá

(Nisaba) éš-za-gìn á-na ḫa-ba-an-lá EWO 413; var. has ḫa-ba-an-è

lá

éš lá

má-an-na ne-en éš lá-la-mul PAPS 107, 505 No. 7 II 20

lá

éš-da l-kùš-na um-da-an-lá LA 148

lá

éš-lá

ki-sikil ^{d}inanna PÚ-sù-rá éš-lá nu-zu-me-en EWO 445

la

es-la

pu buru-da es-la til-til-le-da GA 7; 13; 22

gú -diri

^{d}nanna-ra ma-da-sig-igi-nim-ma gú hu-mu-na-ab-diri,

var. [h]é-en-na-diri LSUr 470

gú -si

see also gú -diri

gú -zi

gú an-šè hé-en-zi LSUr 469

gù -dé

^{d}en-líl-le gù-zi dé-àm LSUr 469

ḫé-g̃ál

g̃iš-banšur-ba ḫé-g̃ál-^{d}ašnan-ka gú-da ḫé-em-mi-ib-lá

LSUr 467

ḫúl

dutu ḫé-en-da-ḫúl (vars. -em- for -en-; -en- omitted)

igi-DU

[...]si-tur-tur gú igi-DU-gin$_7$ [...]-x-bé-eš LSUr 273

igi-nim

ma-da-sig-igi-nim-ma LSUr 470

im-ḫul

an-ša$_4$-an^{ki}-e im-ḫul-dal-la-gin$_7$ kuš$_7$ ḫé-ni-ib-su-

su LSUr 489

ir

LSUr 515

kaskal

^{d}suen-ra kaskal-kur-ra-ke$_4$ si ḫé-en-na-sá-e LSUr

471

ki

ki-bi gi_4-gi_4

(city) ki-bi ḫa-ra-ab-gi_4-gi_4 LSUr 468

ki -ús

muru$_9${GIM}ki ús-sa-a-gin$_7$ LSUr 472

kur

^{d}suen-ra kaskal-kur-ra-ke$_4$ si ḫé-en-na-sá-e LSUr

471

kur-kur

LSUr 484 and 485 as var. of kur

kuš$_7$

kuš$_7$ -su-su

im-ḫul-dal-la-gin$_7$ kuš$_7$ ḫé-ni-ib-su-su LSUr 489

kuš$_7$ -su-su

im-ḫul-dal-la-gin$_7$ kuš$_7$ ḫé-ni-ib-su-su LSUr 489

maḫ

PAD-maḫ-gin$_7$ LSUr 292

mu-lu

LSUr 515

muru$_9$

muru$_9$-gin$_7$ ki ús-sa-a-gin$_7$ gú mu-un-na-ğá-ğá

LSUr 472; text KK: x muru$_9$-e

ná

ú-sal-la ná

un-bi ú-sal-la ḫé-eb-ná LSUr 514

nam-ḫé

bala-du$_{10}$-nam-ḫé LSUr 513

nì

úr-bi-a nì ḫé-en-g̃ál ^{d}aš̌nan ḫé-éb-da-tuš̌ LSUr 465

nì-ù-tu

LSUr 506

pa

pa-bi-a kiri$_4$-zal ḫé-en-ǧál ^{d}utu ḫé-en-da-ḫúl

LSUr 466; line 465 has úr-bi-a

PAD

PAD-maḫ-gin$_7$ ba-e-x[..] LSUr 292

saĝ -íl

saĝ-íl-la

saĝ-íl-la mu-un-ĝin LSUr 474

si

[s]i-gal-gal / si-tur-tur LSUr 272/273

si -sá

^{d}suen-ra kaskal-kur-ra-ke$_4$ si ḫé-en-na-sá-e LSUr

471

su-su

kuš$_7$ -su-su

im-ḫul-dal-la-gin$_7$ kuš$_7$ ḫé-ni-ib-su-su LSUr 489

sù (sù-ud), su_{13}(su_{13}-ud)

u_4 su_{13}(-ud)

uri_2^{ki}-ma bala-du_{10}-nam-ḫé u_4 ḫe-ni-ib-su_{13}-ud-dè

LSUr 513

su$_{13}$ (su$_{13}$-ud)

u$_4$ su$_{13}$(-ud)

uri$_2^{ki}$-ma bala-du$_{10}$-nam-ḫé u$_4$ ḫé-ni-ib-su$_{13}$-ud-dè

LSUr 513

$\check{\text{s}}\text{e}\tilde{\text{g}}_{\text{x}}$(IM.A)

see sub IM.A

šu

šu -ğá-ğá

šu-zi ḫé-ğá-ğá LSUr 473

šu -ǧá-ǧá

šu-zi ḫé-ǧá-ǧá LSUr 473

šul

šul ^{d}suen LSUr 475; 477 (text MM)

tur-tur

si-tur-tur LSUr 273; 272 has [s]i-gal-gal

tuš

úr-bi-a nì ḫé-en-ĝál dašnan ḫé-éb-da-tuš LSUr 465

ú-sal

ú-sal-la ná

un-bi ú-sal-la ḫé-eb-ná LSUr 514

u_4

LSUr 481; 482; 483; 484; 485

u_4

u_4 sù(-ud)/ su_{13}(-ud)

uri_2^{ki}-ma bala-du_{10}-nam-ḫé u_4 ḫé-ni-ib-su_{13}-ud-dè

LSUr 513

úr

(the city of Ur) úr-bi-a nì ḫé-en-ğál ^{d}aš̀nan ḫé-éb-da-tuš̀ LSUr 465

uru

u_4 é-za gi_4-bi, var. uru-za LSUr 481

uru_2, uru

uru-zu, var. uru_2- LSUr 516

ús

ki -ús

muru$_9${GIM}ki ús-sa-a-gin$_7$ LSUr 472

zal

u_4 ki-en-gi-ra ba-e-zal-la kur-re ḫé-eb-zal

LSUr 484; also lines 486-488

zi

: gú -zi

zi

gù-zi -dé LSUr 469

zi

šu-zi -ğá-ğá LSUr 473

zi(-g)

gaba -zi

u_4-gig-ga u_4 gaba-zu zi-ga-ab u_4 é-za gi_4-bi LSUr 481; also 482; 483

zi-dè-eš

LSUr 463

Cards
backwards
START

-A.G.

gú-da -lá

ğiš-banšur-ba ḫé-g̃ál-^{d}ašnan-ka gú-da ḫé-em-mi-ib-lá

LSUr 467

gú

gú -ğá-ğá

muru$_9$ {GIM} ki ús-sa-a-gin$_7$ gú? mu-un-na-ğá-ğá LSUr 472 (check var. in KK)

gú

[...]si-tur-tur gú igi-DU-gin$_7$ [...]-x-bé-eš LSUr 273

ğin

sağ-ɬl-la mu-un-ğin LSUr 474

-gim, -gin$_7$

im-ḫul-dal-la-gin$_7$ kuš$_7$ ḫé-ni-ib-su-su LSUr 489

-gim, -gin$_7$

muru$_9${GIN$_7$}ki ús-sa-a-gin$_7$ LSUr 472; var. -e for GIN$_7$ (error)

-gim, -gin$_7$

PAD-mah-gin$_7$ (in broken context) LSUr 292

gi_4-gi_4

ki-bi gi_4-gi_4

(city) ki-bi ḫa-ra-ab-gi_4-gi_4 LSUr 468

-gim, -gin$_7$

[...]si-tur-tur gú igi-DU-gin$_7$ [..]x-bé-eš LSUr 273

gi$_4$

u$_4$ é-za gi$_4$-bi LSUr 481; 482; 483; see also line 512

ğ́ál

úr-bi-a nì ḫé-en-ğ́ál ^{d}aš̌nan ḫé-eb-da-tuš̌ LSUr 465

pa-bi-a kiri$_4$-zal ḫé-en-g̃ál ^{d}utu ḫé-en-da-ḫúl

LSUr 466

gal-gal

[... si-gal-gal LSUr 272; 273 has si-tur-tur

gaba

gaba -zi(-g)

u_4-gig-ga u_4 gaba-zu zi-ga-ab u_4 é-za gi_4-bi

LSUr 481; 482; 483

ğá-nun

^{d}nin-gal-e ğá-nun-kù-ga-na ní mu-ni-ib-te-en-te-en

LSUr 476

OB Material

Read Sum. of AKK.

Cf. Biggs in La Lingua di Ebla p. 123

$\tilde{g}$

Vortrag

Krecher, La lingua di Ebla p. 139

„Entdeckerfreude"

a-ra-li

abzu



Darcie

MVN 14

MVN 12

Cagni + Pettinato

Materiali per il Vocabolario
Neosumerico Vol. IV

Roma 1976

T. Gomi

Materiali per il Vocabolario
Neosumerico Vol. XII

Wirtschaftstexte der Ur-III-Zeit
aus dem Britischen Museum

Roma 1982

put in file:

LET 2 suppl. 1 H. : A. : ———



á-ná-da

cf. D-Jn. G 15

Da-ná-da

Kh KL_4-gal

(PN:) min-GAL.KL_4

Dennis WF 64 II +

a-ru/RU

a-ru-gin, siki lá-la-a-ba

LE II 31

ÀM-MU-UŠ

CT IV 22, 14 ; s. A. Falkenstein in MSL IV S. 85 zu Z. 131-133.

a-ga-gar OB Proto Lu 489

Ums. a-gá-gá

á-gar-[ ]

$MUNK_4 \cdot MU_2$

OIP 99 p 69: 268

check Impl. MEE 3 Testo no. 43

tar

ǧiš.al nam-mi-ib-tar-re zú-za-gìn-è-dè giš.al Hymn 53; vars.

10

1930

1750

180

im an-ta šeg-gá-giṇ

Death of Konamun 164

anše-giṇ (br. cont.) Death of Kon. 173

~~anše~~ an-giṇ br. con. Death 170

gu4-~~gia~~ maḫ-giṇ ...

Death 171

an - sig(7) (NISIG)

an - sigx Gurdea

kin - NISIG

ki(n) - sigx

A. Res. Institut.

238-1290 // 102

J. Fv. - K

Civil Offpr. ONS 521

II Amos II 3 : 12(c)

"side" of the bed

A ~~[illegible]~~ NAG "bewassern", in AKK.

Context:

gana$_2$ a-~~[illegible]~~ nag HSS 10, no. 14 obv.

Kur-ku

J-zi-ga kur-ku

ISET I p. 192 Ni. 9879 rev. 3'

a-zal-le

e-la

a-la a-i-li

illu akan

bàn - da

ein$_2$ - ban$_3$ - da - mi - a

UAS 10,123 = 19,21

Ada

ak

nam-lugal — ak

nam-lugal-uri$_2$ki mu-un-ak-e

OECT 5 p 17 // No. 28-29 : 23

: aman

MUNU y. MU'

Van Lerberghe OB Leg. Adm. Texts Phila

no. 23: 9

---

a-u Lerberghe no. 67:50

occupation // no! PN

te-eḫ-tu — ak

Dumu-mah-bi

but possible: tur(-)mah

= ṣeḫer rabi

see Maul Eršaḫunga p. 195 : 21

aua-gan

(= nenna ālitta)

*fo 24, 16:11 ru.

VAS 24, 100 II 1 Kin .... ak-Dan

II 6 " "

III 3 " "

Rev. "II" 1

IV 1

d lugal-edin(-na) in Ur III PN

Limet 551

banšur, ĝiš-

ĝiš-bansur-ba ḫé-ĝál-^{d}ašnan-ka gú-da ḫé-em-mi-ib-lá

LSUr 467; text KK x-BA.BI.AN ḫé-ĝál-

sipa

sipa-šáḫ Donbaz-Foster Telloh no. 86 rev. i 10'

lú-ùr-ra

lú-ùr-ra zà-ba mu-e-ši-sug-sug-eš InNineg. 34; text F has lú-ur(sic) for lú-ùr-ra

lú-ùr-ra

lú-ùr-ra al-ti-la lú-ĝalga-a-ra al-dadag-ga e-še

SP 2.126 = SP 11.131' lú-ùr an-n[á] lú-ĝalga' an-ti-l[a]

al-UD e-še "[illegible]"

lú-ùr-ra

pú-ta šu-šub-ba lú-ùr-ra-ke$_4$ šu-šub-ba FS 164

lú-ùr

gal_4-la-mu lú-ùr-ra-àm [šu bí-in-mar] gal_4-la-mu lú-du_{10}-tuku šu bí-[in-mar] BM 88318:6-7 / CT 58 no. 13

lú-ùr-ra(-k)

lú-ùr-ra-ke$_4$ SP 4.56

"roof"

Cards
backwards

END

-A.G.

-gim, -gin$_7$

kin u_4-da-zu u_4-tur(-ra)-gin$_7$ Fa.Al. 81

Dumuzi-Inanna A

A: CBS 10465/PBS 1/1, 6 and BF 30, 4 (the same text) (= 1-55)

B: CBS 8085 (= 1-55)

C: N 4305 (Kramer, PAPS 107 p. 521) (= 21-35)

van Dijk, La Sagesse 65ff., ed. based on text A Ms of Y. Sefati

Dumuzi-Inanna F

A_1 : PBS 12, 39, = lines 1-8; 40-44

A_2 : BE 31, 13/Ni.2408; coll. JAOS 60 p. 255 obv.;

= lines 8-21; 25-40

Dumuzi-Inanna F_1

: Ni.4569 iii 1-23 : ISET 1 pl. 61

Dumuzi-Inanna G

A : UET 6, 121

B : UET 6,122

C : N 4305 ii 1-9 / PAPS 107 p. 521

D : Ni.4569 i / PAPS 107 p. 525; ISET 1 p. 118

E : CBS 13397 (STVC 107)

ed. Kramer PAPS 107 p. 510; text E not used there

Ms of Y. Sefati

Dumuzi-Inanna I

A: UM 20-16-37 : PAPS 107, pp. 517f., = 1-47

B: PRAK 2 B 46 obv. + PRAK 2 C 94, = 26-38

Ms of Y. Sefati

Previous editions: Kramer, PAPS 107, 493ff. (text A); Wilcke, AS 20, 293ff. (A and part of PRAK 2 C 94)

Dumuzi-Inanna O

Ms of Y. Sefati

Dumuzi-Inanna V

: SLTNi 37 (Ni.3056)

Ms of Y. Sefati

Dumuzi-Inanna Y

A : PBS 12/1, 52 (= 1-65)

B : UM 29-16-237 iv 3-11 (= 57-65)

Ms of Y. Sefati

Dumuzi-Inanna Z

A : TuM NF 3, no. 24 ii 5-iii 18

B : ISET 2 pl. 17 Ni.4552 rev. 1'-10' : PAPS 107, 524

Ms of Y. Sefati

ISET 1 pl. 61 : Ni.4569 iii 1-23

: Dumuzi-Inanna F_1

N 3560

: PAPS 107 p. 521, lines 1-23 "Šu-Sin C"

dupl. N 4305: PAPS 107 p. 521 obv. ii 10-12 = N 3560:1-3

Kramer, PAPS 107 p. 508 (edition)

Ms of Y. Sefati

N 4305

see N 3560

Ni.4563

: TAD 8/2 pls. 28-29 : Dumuzi-Inanna E_1

Ni.4569 iii 1-23

: ISET 1 pl. 61 : Dumuzi-Inanna F_1

PBS 12, 39

: Dumuzi-Inanna F

Texts: PBS 12, 39, = lines 1-8; 40-44 Text A_1

BE 31, 13/Ni.2408, coll. JAOS 60, 255, obv.),

= lines 8-21; 25-40 Text A_2

Ms of Y. Sefati

SLTNi 37 (Ni. 3056)

: Dumuzi-Inanna V

Ms of Y. Scfati

SRT 5

and dupls. : Dumuzi-Inanna C

Ms of Y. Sefati

SRT 31

Dumuzi-Inanna B

Ms of Y. Sefati

TAD 8/2 pls. 28-29

: Ni.4563 : Dumuzi-Inanna E_1

Dumuzi-Inanna E

A: TCL 15, 20:66-76, = 1-11

B: Ni.9846/ISFT 2, 87, 4'ff., = 1-7

C: UET 6/1, 121:1-6, = 4-11

D: IM 11087 / TIM 9, 14), = 1-5

Ed. Kramer PAPS 107, 508f., texts A and C only

Ms of Y. Sefati

Dumuzi-Inanna E_1

: Ni.4563 : TAD 8/2 pls. 28-29

Dumuzi-Inanna C

SRT 5 and dupls. N 4305 rev. i 1'-ii 3'; CBS 8037

ii 14'-rev. i; CBS 15126

Ms of Y. Sefati

Quoted as SRT 5 (and dupl.; dupls.)

Dumuzi-Inanna D

A: UM 29-16-8 (photo in PAPS 107, 522f.) = 1-26(?)

B: Ni.4552 obv. (PAPS 107, 524 // ISET 2, 17) =

11-22

Editions: Kramer, PAPS 107, 509f.

Jacobscn, ANFS 5, 199ff.

Transl.: Kramer in PAPS 107; Jacobsen, Thc Treasures of Darkness 27-28.

Ms of Y. Sefati

Dumuzi-Inanna B

: SRT 31

Ms of Y. Sefati

In files quoted as SRT 31 (Dumuzi-Inanna B)

lugal-eridu^{ki}-ga

: Enki-Nudimmud, Urnammu D 35 and 36

lugal-IM-gi

wr. lugal-ni-ge_2 (-ni-ke_4), OB

lugal-ni-ke_4 = šar ḫa-am-me-e (šar ḫammā'i) UET 7, 93 rev. 26

MIN(= lugal)-ni-ki = LUGAL ḫa-am-mi ḫu Emar 18 (: Emar 6/4, p. 183)

lugal-ni-gi = šar-ru ḫa-am-ma-'-i ḫu I 61

^{d}mì-si-sá

Incantation to utu 80

^{d}mì-zi ^{d}mì-si-sa = ^{d}kit-tu ^{d}mi-šá-ru OECT 6 pl. 19 rev. 12/13

זה הנל [illegible]!

UET 6 103, l. 3 = Charpin, Clergé p. 282

באקראי מצאתי ב-

dmì-zi (-da)

OECT6 pl. 9 rev. 12/13

Incantation to Utu 79

^{d}nin-é-gal(-la)

- RTC 247 rev. i 8' (n udu ^{d}nin-é-gal)
- CT 58 pl. 15 e. 39
- ŠA 57 (with vars.)
- Dumuzi-Inanna I ll. 10; 14; 18; 22
- CT 42, 6 ii 3
- ŠX 74; 141; ŠD 34
- Dumuzi-Inanna P iii 1; 34
- " C_1 iv 22
- ArOr 21, 387 K.3179 iii 19–20
- Forde Neo Sum. Texts no. 18:4 ((sheep) ^{d}nin-é-gal)
- GBH 13'
- Nungal 36 (with var.)

←

- Rīmsîn 6 1 ff. ; 17–18
- Inanna-Iddind. 169 (with var.)
- UET 6/2, 289, 2 ; 6/2, 165 (rev.) 40, 51
- Rīmsîn 13, 2–17 (epithes); 33 ff.
- BiOr 23, 244 *18: 12 ; 29
- UrN 18, 1 ff.
- Misc Sum Texts I 5 obv. 13'

חפשתי תחת ~ ga-ša-an – לא מצאתי

– לדעתי הרשימה לא מלאה מוצר שרק אצבורים אלה מופיעים בספרות!!

– משום מה היצירה Nimegala Hymn שהרמן מהציר לא מוצרת!

^{d}nun-bar-še-gu-nu (-še-gùn-nu)

- Enlil and Ninlil 12 C: ^{d}nun-bar-še-gùn-nu
- " " " 14 C " "
- ENS 4
- UET 6/1, 101, 12 In this text identified with Nisaba

dnu-nam-nir

- TCL 15, 38, 3 = 4; TCL 16, 60, 2 (and dupl.)
- Išmedagan Z, A rev. 12'
  " Z, A rev. i 14'
- Uruk Lam. A: 5
- Išmedagan 12 i 1 ff.
- Enlil-diriše 41; 58-59; 83
- KAR 129 Fragm. 1 obv. 4' (dnun-nam-nir-ra-ke$_4$)
- Išbierra A, A i 9'; A iv 18 = D ii 12'
- UET 6/1, 118 iii 17-19; probably ninda$_2$ a'-ru-a
- BiOr 23, 243 II 17 (Išbierra)
- " ", 246 (C) 4
- UET 6/1, 73 rev. 1; 29 i 3', 5'
- UET 8, 86, 16

- Eler. Ištar iv(A) 1; rest. according to catch-line Tabl. iii
- ŠG 2
- giš. al Hymn 28
- Letter to Zimrilim 2
- TCL 15, 18 II 15'; 24'; 27'; III 9'; 21'; III 21' = UM 55-21-285 rev. II' 13'
- Urnammu D 11 (with vars.)
- ZA 63, 26 No. 4 B obv. II 12'
- " ", 17 No. 3a 4'
- OS 19-20, 146, 3 obv. 15
- ZA 63, 5 No. 1, 65; 56
- " ", 3 No. 1, 18
- " ", 4 No. 1, 41
- Im-Urn. I 68
- CodLip A I 2-24 (and dupl.)

- TH 45, 56, 288
- OIP 99, 46, 6-7 (Abṣ) (d en-lil nu: en: nam-nir - probably for en nu-nam-nir)
- NL 248
- VAS 2, 89 rev.(?) 1; 3; 5; 7 AKK. writings <u>num-na-am-ni-ir</u> and <u>nu-na-am-ni-ir</u>
- TuM NF 4, 12, 16
- KAR 15 obv. 19-20 = 16 obv. 19-20 (d <u>num</u>-nam-nir)
- Misc Sum Texts I 2. II 6
- VAS 17, 38, 35
- AfO 24, 7, 2 obv. 2
- " ", 7, 2 obv. 6
- Enlil-Ekur 6

- Baba-Išmed. 10; 17; 13
- SRT 11, 3; ZA 53, 106 (different)
- " 11, 6: ZA 53, 106
- " 11, 12: ZA 53, 106; SRT 11, 40
- Urn. Death 232
- ŠS DLBS A 112; 123; 147
- ISET 1, 116 Ni 4417 ii 6' (end nu-nam[nir])
- UET 6/1, 101, 33
- SRT 11, 34: ZA 53, 107
- ŠA 98 (with vars.)
- JCS 4, 138 I 6: SGL 2, 108
- ISET 1, 42 Ni 9695, 2
- " 1, 39 Ni 2781 r. 3
- " 1, 53 Ni 4225, 4 (Hammurabi)

- OECT 5, 8, 66
- Enlil and Ninlil 15a; 60; 60b; 62; 116; 142
- JCS 24, 70 I 4'; 71 II 18'
- TCL 15, 22, 2
- UET 6/1, 96 rev. 10
- " " , 97, 9

5/6

sub ^{d}nun-nam-nir

- BA 5, 644, 3 (Nimisina)
- Ugumma D 11 (A: ^{d}nu-; B: ^{d}nun-)
- Iraq 38, 90 obv. 14
- BA 5 no. 11; 5/6 (Nimisina-Gula)
- KAR 129 Frag. 1 obv. 4'
- KAR 15 obv. 19-20 = 16 obv. 19-20

sub nam-~

-Ninu.-Urn. I 13 (ninurta) en-*uru$_x$?-nam-dnu-nam-nir-
ra giskim-ti-a-na

bar-šu

igi-nim-bar-šu-ḫu-uz-za

= [ ]

fig. ALAN XXIII 176

verb or noun?
igi-bar?

N 1739 +
~~1226~~

S. 13967
~~PBS 13 14 C~~

ba-ta x na??

Norf. II 75 ew 3
17

gu 4 udu kaš 4

what's this
?

where?

bar - gal$_2$
etc.

Riftin # 112

silica$_4$ + MI_2 - silica$_4$ bar - gal$_2$
silica$_4$ - MI_4

Demel Ar 20, 24ff

bulug ? where ?

lu$_2$ sag - bulug - ga

= mušeli et emmi

MSL 12, p. 168

357

OB Lu A

bar (Emesal for |Z.Z|)

ba-ar$_2$ || bar = |Z.Z| E[ME.SAL] Aa I/6:293

(MSL 14, 234)

gín-bar-ra

Nabn. 23, 53

[g]iš-tūn-bar-[r]a 23, 54

Še nu-bad

"barley (which) has not been opened"
UET 2, 198 II 4'
Steinkeller ZA 71 p. 25 (23)

bad

an-e an mu-un-bad = a-nu-um ša-me-e x-te-ʾsiʾ HSAO 256, 28 // Verb: nesû

should be moved ban_3-da

ba-an-za

na_4.dur-gi_6-na-ba-an-za MSL 10, 42:141 (RŠ)

Hh XVI:181-182 rest.

Forerunner 72 (MSL 10, 57)

cross-ref.

na_4.dur-gi_6-ban_3-da

ba-an-za see ban_3-da

ba-al v.

iy-da na-ba-al-e "one shall not dig a canal"

UET 6/2, 184: 10 = Ni. 13204 ~~obv~~. (ISET 2, 124) obv. 13 (var. ŋa-an-bal-e

||

note locative!

tug$_2$ · nig$_2$ - lam$_2$ - ma - bar - gal -

la

MSL 10, 150:85

84: - bar - gu - la

86: - bar - sal - la

[biluda-bi] em$_3$ ⌜kaš? ba-da-bar?⌝

= [pil-lu]-da-šu$_2$ u-par-ri-[su]

SBH 60 no. 31 : 16-17; Q

take giš. bala 01P99 out

in bala A, its giš. ti

$16 \times 4 = 64$

$84 - 340$

84

$340 : 84 = 40$

336

40

~~$340 : 8 \quad 132 = 100$~~

$24 =$

$1{,}32 \quad 240 : 132 = 16$

132

1080

au-dím-dím

/ profession /

KET 9 p. 73 s. v.

an-edin

(plant) an-edin-na dili-na mú-a
= ša ina ṣēri ēdiššišu aṣû

CT 17, 19: 33-34 and dupl. (Sag-gig-ga-meš IV)

au-edin

au-edin-na = ina ṣēri

K. 7926:4, cited

Bezold, Cat. 882

an-ta, na_4-

na_4-an-ta : Stol On Trees p. 92; 357

not written

an-ta, ĝiš-

ĝiš-aš-bu-[um]/ ĝiš-an-t[a] AfO 29-30, 28, CBS 10507;

Fore Ḫḫ III r-s (cf. MSL 5, 133)

not written

Veldhuis GIŠ List 128; 128:3482

ĝiš-an-ta-MA.DÙ Veldhuis 313

not wr.

an-ti , kuš-

kuš-an-ti ActaSum. 9, 279: 152

(OB Fore. XI–XII)

not written

au-dím-dím

MDP 27, 46: 1; 3

pa-rimy (= bar-rimy)

tilla$_2$-a pa-rimy ḫe$_2$-a

TCL 16, 63: 53

als. 51

la_2

<u>še la_2</u> TSŠ 237 iv 1 // EDŠnrup. Adm. texb p. 153

TSŠ 442 I 1;2 // EDAdm. Šnrup. p. 182

la-ag

ab-sín la-ag

ri-ri-ga

UCP 9/1 84, 11

Má - gal - gal

t. lí - ___ - gal - gal

Šrpk p. 354 VI 10; p. 379 I 6

p. 416 III 1

lugal

Šūsîn: [lugal-kala-ga lugal-uri^{ki}-ma [lugal-an-ub-da-limmú-ba-ke$_4$ AfO 19, 29 rev. II' 11'-12'

lugal

Šūsîn: lugal-kala-ga lugal-urí^{ki}-ma lugal-an-ub-da-limmú-ba-ra JCS 21, 29 II 9-11

JCS 21, 29 II 17;

lugal-kala-ga [lu]gal-urí^{ki}-ma JCS 21, 30 IV 11'-12'

lugal-kala-ga lugal-urí^{ki}-ma lugal-an-ub-da-limmú-ba-ke$_4$

JCS 21, 31 V 8-10; 32 IX 14ff;34 XIII 13ff.

lugal-an-ub-da-limmú-ba- JCS 21, 33 X 12

lugal

lugal-gi-na lugal-me Abadaḫlugalga to his Brothers

4

lugal

lugal-ki-umum-ma D 2, 232: Enki

lugal

lugal-gu-la

an lú-gu-la-ta ní ba-ra-ba-da-te Ninmešarra 87; text D has lugal- instead of lú-

lugal

lugal ĝiš-rab$_x$-gú-gi$_{16}$-gi$_{16}$-du$_{11}$ un téš-a sì-ke ĝá-e-me-en ZA 54, 51, 4; ref. to Hammurabi

ZA 54, 52, 21; 24 (Hammurabi)

lugal-nì-si-sá-me-en ZA 54, 52, 29 (Hammurabi)

ZA 54, 52, 24

lugal

lugal-kala-ga Birot Vol. 258:24 (Hammurabi)

264:27 (")

lugal

lugal-an-ki-a (: Nanna) UET 1, 170, 1; var. has en-gal- for lugal-

lugal

lugal-an-ub-da-limmu$_2$-ba-ke$_4$ Lugalannemundu i 4

lugal

lugal-i$_7$-idigna Frayne OB Period p. 406 "1001" i 4'

lugal

lugal-zu giš-gigir ù-mu-silim GudCyl A 6, 17

lugal = Ninĝirsu

lugal-zu ^{d}nin-gír-sú GudCyl A 7, 1

lugal(a)-ni en ^{d}nin-gír-su-ka GudCyl A 7, 27

lugal

Ningirsu as the lugal of Eninnu

é-e lugal-bé gù ba-dé GudCyl A 1, 10

é lugal-bi igi-sù íl-íl GudCyl A 9, 13

lugal-bi en igi-ḫuš íl-íl GudCyl A 17, 20

GudCyl A 27, 22

lugal

ki-^{d}ur-^{d}za-ba$_4$-ba$_4$ lugal-la-na-šè JAOS 103, 76, 47,

lugal referring to Urzababa as the 'lord' of Sargon

lugal

lugal-bi sipa ur-^{d}za-⌜ba$_4$-ba$_4$⌝ JAOS 103, 75 obv. 6'

lugal ^{d}ur-^{d}za-ba$_4$-ba$_4$ JAOS 103, 75, 9; 16; 76, 49; 54

lugal-ra (Urzababa) ibid. 75, 17

lugal-a-ni (ref. to Urzababa) ibid. 75, 20

lugal-mu (addressing Urzababa) ibid. 75, 21

ibid. 75, 37

lugal

balag-gá-ni lugal-igi-ḫuš-àm en ^{d}nin-gír-sú-ra me-ni-da mu-na-da-dib-e GudCyl B 11, 1-2

lugal

dnin-súna dingir-mu dlugal-bàn-da lugal-mu UET 1. 57.

10-13

Inscrip.

lugal

^{d}ÑÌR.UNU-[gal] en ÑÌR-kur á-ñá́l dumu-sañ-^{d}en-lí́l-lá́

lugal-mu-ú́r ... Waradsîn 12, 1ff.

^{d}nergal ..... lugal-a-ni-ir .. Waradsîn 13 i

1ff.; see also 13 ii 1-2

^{d}nergal lugal-mu Waradsîn 13 ii 13

lugal

du$_{11}$-ga-maḫ-^{d}en-líl-ta lugal-g̃á-ta UET 8, 85, 14

lugal

^{d}nanna lugal-ki-ág̃-mu-um UET 8, 65 i 20'-21'

⌈^{d}nanna⌉lugal-mu ^{d}nin-gal nin-mu UET 8, 65 v 53+ - vi 1-3

lugal

(ref. to Enlil)

a-lugal-mu an-šè ḫé-du a-mu ki-šè ḫé-du Enlil and Ninlil 83 = 109 = 134

a-mu a-lugal-mu-gin$_x$/ge$_{18}$ ki-šè ḫé-em-ma-du Enlil and Ninlil 84 = 110 = 135

lugal

^{d}en-líl lugal-mu ù ^{d}nin-líl nin-mu nam ḫa-ba-an-da-

ku$_5$-ru-ne AfO 24, 47, 24-25; cf. also p. 48, 35-36

[Inscription]

lugal

: Ninurta

lugal an-šè maḫ ki-šè maḫ STVC 35 rev. 35

šS D + BS A 72

en ^{d}nin-urta lugal-mu šS D + BS A 87

lugal-mu šS D + BS A 97; 102.

šS D + BS A 104; 144.

lugal

^{d}nanna lugal<-mu> mu-ši-in-še BaM 3, 27, 67 (Waradsîn)

nì-ak-mu-šè ^{d}nanna lugal-mu ḫu-mu-ḫúl-le-en BaM 3, 27, 108 (Waradsîn)

lugal

u_4 ^{d}utu lugal-mu .. Rīmsîn 1, 5ff.

lugal

^{d}utu lugal-mu RA 66, 36, 4. 2'; see also 6'-7'

(siniddinam)

Inscrip.

lugal

Ningirsu as the lugal of the temple "owner"

na-imin é-e da_5-ba-bi nì lugal-bi-da šà-kúš-kúšu-dam

GudCyl A 29, 1-2

GudCyl A 30, 1

GudCyl B 5, 2; 8;

an-za-nun-zu

cf. an-za-nun-zu-u' = MIN (= a-gu-u')

[ša]p-lu-[tum]

v Weiher Urnk 3 no. 119 / malku = šarru II 54

an

ĝiš-an-ù-suḫ$_5$ Emar 6/1 p. 105 ii 2

440-3400

Renfroe, F.

Arabic-Ugaritic Lexical Studies

ALASP 5 (Münster 1992)

(Abhandlungen zur Literatur

Alt-Syrien-Palästina

Van Soldt : BiOr 47, 728f. : rev. Huehnergard

Ugaritic Vocabulary

Barr, J. (1992)

Hebrew lexicography in

Qds 2

(ed. Fitzpatrick)

^{d}en-líl

^{d}en-líl-le šen-šen mu-na-diri-me-en ZA 54, 52, 25

^{d}en-líl

ma-da ^{d}en-líl-le ḫa-lam-e-dè bí-in-du$_{11}$-ga-gin$_{x}$

ZA 54, 51, 14

é-mùš

ù-mu-un-e-é-mùš-a (Dumuzi) CT 58, 11:8

é-an-na

lga-ša-aĵh-é-an-na-me-en CT 58, 16:52

é-an-na

kù ^{d}inanna-ke$_4$ é-ʿan-naʾ mu-un-šub CT 58, 11:13; par. CT 15, 19:5 (Eršemma no. 165) has é-an-na KA im-me

šár

lugal-šár

nąm-ti-la-RN [lugal]-šár JAOS 88, 192:15-16 (Kassite inscription; Nazimaruttaš)

lugal

: Aš̌imbabbar

lugal-a-ni ^{d}aš̌-ím-babbar$_{x}$-re igi-ḫúl-ḫúl-la-ni mu-š̌i-bar x(erasure?)-re š̌ulgi X 132

lugal

lugal-[ra abzu-šè gin-né gìri mu-na-gá-gá] STVC 34 II 5

= 6 ^{d}nin-urta eridu^{ki}-šè gin-[né] gìri mu-na-gá-gá

Further ref. to Ninurta: STVC 34 II 9; III 7; 13; 17;

lugal

(Ninurta) en kisal si OS 22, 166, TCL 15, 7, 15 =

Ni. 4346 en lugal[...

lugal

lugal ẋ(erasure?) sag!-DU-dingir-re-e-ne (Ninurta)

OS 22, 116, TCL 15, 5 (OS: ?-?-dingir-)

lug[al] ama$_5$-kur-ra in-tu-[...] (Ninurta) OS 22, 117,

TCL 15, 7, 16 and dupl.

lugal

sukkal lugal-a-ni-ir tum-ma-me-en (Nuska) STVC 37, 13:

SGL 2, 144

lugal

lugal ^{d}ama-uš̌umgal-an-na bára-kù-za ši-im-mi-tuš̌ CT 36, 33, 6 = 8

Ref. to Amaušumgalanna also CT 36, 33, 13; 21; 23; 24, 49 = 53

lugal

lugal-bi (Ninurta) é-nam-dumu-zi-da lugal ^{d}en-líl-ra

túm-ma-àm Ekur Hymn 56

lugal (Ninurta) ^{d}en-líl-ra túm-ma-àm Ekur Hymn 58

lugal

(Utu) kur-ra sag mi-ni-i[n]-íl lugal-bi na-˹nam˺ Kramer Anniv. Vol. 307, 21

lugal

é gu$_4$-du$_7$-šar na$_4$-ZA.MIR-kù-ga lugal-bi u$_5$-a TH 147

lugal

: Enlil

en dingir lugal ^{d}en-lí/l-me-en EnlEkur 139

lugal

lugal ù-tu mùs-zi kès-de TH 502

lugal

^{d}nin-urta ur-sag-kala$^{!}$<-ga> lugal á-zi-da ĝin-ĝá-ta UET 8, 85, 16

lugal

lugal-bi / a-a ^{d}en-ki uru-ni uru-kúr-gin$_{x}$ bar-ta ba-ra-gub Eridu Lament 1:11-12

lugal

ref. to Enki

lugal-ra tur-tur ba-an-da-ri GEN 17

lugal-ra a-giš-má-sag-gá-ke$_4$ GEN 23 = GEN 66 (ù-mu-un-ra for lugal-ra; giš- omitted) = GEN 110 (ù-mu-un-ra; lugal-ra; giš- omitted)

lugal

lugal(-)gìri x[x]x kar-ra [...] (Ningišzida) Šulgi D

304

lugal

lugal nì-si-sá-e ki-ág x x x-e x [x] ṣà-gada-lá

Šulgi D 320, referring to Utu

lugal

[^{d}]en-ki lugal(-)nam-kù-zu[x] ISET 1, 54 Ni. 4577 rev. 10

lugal

lugal ^{d}en-ki-ke$_4$ Šulgi D 313

lugal

lugal ^{d}nergal-ra Sumer 4 Pl. IV/iv 26-29; Kurigalzu

lugal

: Enki

en-abzu lugal ^{d}en-ki-ke$_4$ EJN 4

lugal ^{d}en-ki-ra sukkal ^{d}isimu-dè mí-du$_{10}$-ge-eš im-me EJN 18

en-geštú-ga lugal ^{d}en-ki EJN 45

lugal ^{d}en-ki-ra mu-un-na-du$_{12}$-àm EJN 60

lugal ^{d}en-ki-ke$_4$ EJN 120

lugal

SS D + BS A 47 = 50, referring either to Enlil or King

Susin

lugal

: Enlil, together with en, Enlil and Ninlil 140-142

lugal

: Enlil

igi-kù-ga-àm lugal-e igi-kù-ga-àm igi im-ma-ši-in-bar

Enlil and Ninlil 25

lugal

= šarru : Ninurta

Lugale 475 / XI 13

lugal

lugal-bi-ir = ana be-lí-šú Lugale VI 28; OB vers. has en-ra (lugal and en referring to Ninurta)

lugal

sipa ní-tuku á-ág-gá-lugal-a-ni-šè ì-gub-me-en UET 8, 86, 25,

lugal ref. to Enlil

lugal

: Enki

lugal ^{d}en-ki-ke$_4$ eš-bar-kin ba-an-sum GudCyl B 4, 3

lugal

lugal ^{d}en-ki<-ke$_4$> nam mu-[ni]-tar GudCyl A 19, 11

lugal

lugal-mu (addressing Lipitištar) Nannakiag-Lipitištar

4; 12; 17 ✓

lugal (Lipitištar) Lipitištar-Nannakiag 4

lugal

lugal-a-ni-ir "for his(of Sîniddinam) lord" (Utu)

JCS 19, 5, 18

lugal-mu uru-sag ŠUL ^{d}utu-ra (Sîniddinam speaking)

JCS 19, 9, 178-179

^{d}utu lugal-a-ni-ir JCS 19, 9, 195

lugal

lugal / ^{d}nin-urta ^{d}en-lí̀l-le mu-pà-da SLTNi 62, 2 =

4

lugal-mu (Ninurta) SLTNi 62, 5; 8; 11; rev. 2

lugal dumu-[^{d}en-lil-lá ...] SLTNi 62 rev. 3

lugal-mu (Ninurta) BE 29, 11 rev. 7

Cards backwards

START

HI-LI-UL-GÙR-RU

CT 36,30,32 = ZANF 15,12,32 mit ewigen Reizen beladen

variā ej: HI-LI-DU$_7$-GÙR-RU (?)

HI-LI -TIL

TCL XVI 51,38 = SLTNi 64 III 3: É-BI ? LA-LA-BI BA-RA-MU-UN-GE-EN

HI-LI (-BI) BA-RA-MU-UN-TIL (SLTNi : BA-RA-MU-GI$_4$)

HI.LI.ŠÀ.GA

d NIN.LÍL.LÁ HI.LI.ŠÀ.GA.NA.ME.EN ZANFIŠ, 120:34

Die Hexenswonne Ninlils bist du

d ki-bi.it-ištar HI.LI.ŠAG.GA.NA ME.E[N]

kibit-Jštar, the delight of her heart am J

RIU 296.

TCL XVI 87 V 6-7: d LI.PÍ.IT.IŠTAR HI.LI.ŠÀ.GA.NA.ME.EN

(Der heiligen Jnanna) Herzenswonne ist, bis du, kipit-ištar

Ḫi-Li-Sù (-Sù) eller -Su$_x$-Su$_x$ (: GÍD. GÍD)

RIU 112, 3 : ~~NUN~~ MÙŠ ? Ḫi-Li-Su$_x$-Su$_x$

TCL XV 25 I 8 : NUN-Ḫi-Li-Sù-Sù

UET VI 74, 4 : Ḫi-Li-Sù

bs II 8 I 33

d Na-na-a NIN-Ḫi-Li-Sù, UVB I s. 52.

S.f. övr. Lambert, BWL s. 301 till r. 78-90.

UET VI 100 Rs. 11 Ḫi-Li-Su$_x$-A-ZA

HI-LI-SAG-KI

JCS V 2, 5, J.D.r. 18; 104: HI-LI-SAG-KI-NA, AfO 14, 130: Wilcke OVNS 14, 32

Perücke ihrer Stirnschmuck

HI-LI = Kuzbu "sex-appeal"; auch allgem. "Schmuck";
VAB I 194 "Perücke", weil Weihinschrift auf einer Perücke

cf. SEM 115 vs. 9: KI-SIKIL-E HI-LI-A-NI SAG-GA MU-NI-GAL

HI·LI·SAG·GI$_6$(-GA)

SpT 1 VII 26: Wonne der „Schwarzköpfigen“ (Jhanna)

LB 963 = van Dijk, Bi. Or. XI 3/4 S. 82 E 16: HI-LI-SAG-GI$_6$-GA (Jhanna)

HI-LI PÀ (HI-LI-A PÀ)

(ZANFIS, 114 Ps. 3); NF 16, 61, 15;
STVC 36 Vs. 17;
AS XII 60, 353
VS X 177 bs. 14

HI-LI - PÀ

d ŠUL-GI HI-LI-PÀ-DA-ME-EN , ZANF 16,61 : 15

Šulgi zur Wonne von Inanna berufen, bin ich

STVC 36 Obv. 17 SIPA UKKIN-NA HI-LI-A NU-E-NU-PÀD-A

SHG. 16 : Den Hirten hast du in der göttlichen Ratsversammlung zu Wonne berufen

N. HU-LU-ŠÀ-GA

hi-li-li

IE 175, var. omits the last -li

HI-LI - KAR

Belleten 16/1952 S. 362, 15: MU-TI-IN MA-RA HI-LI MU-E-KAR

Bridegroom, you have taken your pleasure of me

BE XXX 4 vs. 6-7; S. Th.-Dg. RA XI 153; van Dijk, Sag. s. 78.

HI·LI·DU₇·GÙR·RU

Se: HI·LI·UL·GÙR·RU

HI-LI-BA

i nu4 AMAR-HI-LI-BA = hilibû, Hg. B IV 111; S. CAD VI 186: hilibû s. (a precious stone)

HI-LI-AN-NA

SQT 1 IV 15 die Himmelswonne (Inanna); jN. ZÀ-HI-LI / ZÀ-HI-LI-AN-NA, SQT 1 III 39.

N. pr. NIN-ḪI-li-AN-NA (s. Huber, Personennamen)

ḪI-LI-AN-KI-A

KHBS XII 37 b.3 : KI-SIKIL ᵈINANNA NIN ḪI-LI-AN-KI-A

HI-LI - AKA

CT XXXVI 30, 41, ZANF 15, 112 : HI-LI HU-MU-U$_8$-ŠI-AK-E (alle Länder) mögen dir Üppigkeit verleihen!

Enm.r. 131 : ^{giš}TAŠKARIN-GIM HI-LI HA-MA-AB-AK-E, = r. 205;

cf. UMBS X^2 11 Vs. 4.

MET VI 100 Vs. 4: SAG-ZU$^{!?}$ HI-LI BI-IN-AKA—

HI-LI (-DU)

UMBS $\bar{X}$ 2 6, 23 : [d] NIN-SÚNA INIM-HI-LI-NA BA-DA-DU

SPT 6 II 26 = 7, 1 : NAM-NU-U$_8$-GIG-E HI-LI IM-MA-AN-[TÚ]MU

HI-LI

"lock(ar)" i förb. med GUDU-präst

cf. Šu'ūru "a priest with long hair", ZANF VII 231.

ḪI-LI

UMBS X² 11 Vs. 4: ALAN-GÙN-A-NI-ŠÈ ḪI-LI IM-MA-ŠI-IN-TI

CT 42, 4 II 6: ÚR-GA-ŠA-AN-NA-KA-ŠÈ ḪI-LI-A MU-NI-
au_4 (: TU)

Ḫi-li

R-É-KUR-RA /

SBP S. 220 Z. 9/10: AMA-GAL ᵈNIN-LÍL-LE UR-É-ŠÁR-RA

Ḫi-li-É-KUR-RA : ummu rabîtum ᵈNinlil bulti Ešarra

Kuzbu Ekur

TCL XVI 86, 10: DUMU-SAG-ᵈEN-LÍL-LÁ ME-GAL-GAL-LA SAG Ḫi-li-É-KUR-RA (: der Mondgott)

VAT 9205, 28 (: ZANF 18, 55): [+ INANNA LUGAL A-A-TU-D]A UR-BI-IM AMA-NA ḪI-LI-BI-IM "[Inanna, dem König, der des leiblich]en [Vaters] Schen, der seiner Mutter Wonne ist, ..."

STVC 129 VS. 2; 5, 8; 11: ḪI-LI-A HI ḪÉ-NA-AN-E

TCL XVI 86, 17: LUGAL SIPA ŠUL-GI SIPA-ZI ḪI-LI-GÙR-RU-ÀM

SRT 31, 27-29: UL-GÙR-RU-MU ḪI-LI-ZU ZÉ-BA-ÀM KIDI$_6$-1ᵗᵉ ḪAŠḪUR-A GURUN-ÍL-LA-MU

HI-LI

ḪI-LI-GÙR-RU "(physically) attractive", JNES 5, 130 (1)

~~SLTNi 79 vs. 13: NAM-ḪI-LI-DÙ-A~~ SLTNi 79 vs. 13: AB-SÍN ḪI-LI DÙ-A

RIU 115, 2: NIN-ḪI-LI-A-NA (Nanā): "the lady of heavenly splendour"; hennes tempel: EN-ḪI-LI-AN-NA, Th.-Dg. RA 11, 96; Rit. acc. s. 94. ; Var. U.7777: NIN ḪI-LI-AŠU-DU7 tā NIN-ḪI-LI-A-NA (l. -AN-NA)

TCL XV 18 III 8: ḪI-LI-GÙR-RU (Išmedagan)

VAT 9205, 19: giš NÁ-GIY-RIN ḪI-LI SI-A-ZA = ZANF 18, 59

An deinem leuchtenden Bett, das voll der Wonne ist

ḪI-LI-A MU-UN-GIN / ḫi-rat ḳàr-ra-di ᵒPA-BÍL-SAG ina rišāti il-lik Ihr Gemahl Pabilsag, der Held, geht jubelnd mit ihr

SRT 6 II 26 = 7,1 : NAM-NU-U$_8$-GIG-E ḪI-LI IM-MA-AN-x

Gud. Zyl. A XXI 10; XXX 11 : ḪI-LI-GÙRU (om templet)

TCL XVI 51, 38 = SLTNi 64 III 3 : É-BI LA-LA-BI BA-RA-MU-UN-GE-EN (var. BA-RA-MU-GI$_4$) ḪI-LI (-BI) BA-RA-MU-UN-TIL

SRT 5, 78 : DINGIR AN-NA ḪI-LI-GÙR-RU-ME-EN

UMBS X^4 3 Rs. II 25 = 4 Rs. 32 : NIN-MU ḪI-LI GÚ-È-[A] ; LBG 63 = van Dijk, Bi. Or. XI 3/4 s. 86 : ḪI-LI-MEN TÚG-SAG-GÁ MI-NI-GÁL (cf. MBI 3 T 14-15)

ḪI-LI

s. fl. belägg under GÙR / DU$_8$-DU$_8$

ḪI-LI-A Gud. cyl. A XXX, 1 in Üppigkeit // s. äv. NAM-ḪI-LI

Enm. r. 286: GUR$_7$.A ḪI.LI.BI (Inanna)

AS XII 60, 348: GUDÚ-BI ḪI-LI-A BA-RA-MU-UN-DU

Sein guru-Priester schreitet nicht (mehr) in Üppigkeit einher; JCS I s. 43 n. 250 (15-16): GUDÚ-DÍB-BA ḪI-LI-ŠÈ GUR-RA-ÀM; KAR 16 Vs. 11-12: NITLAM-A-NI UR-SAG ᵈPA-BÍL-SAG ⇒ SK 12 Vs. II 8: GUDÚ-BI ḪI-LI-DA? BA-RA-È (cf. AS XII 60, 348)

Betr. läsn. av -li i ḪI-LI-A, cf. Th.-Dangin, Rit. acc. s. 94 [3] = "looks" JCS V 1 s. 15 t. r. 14-25; s. ḪI-LI-SAG-KI o. SEM 115 Vs. 5;

Cards

backwards.

END

- A.G.

Start Paperclip

anzu

See also sub AN.IM.MI

^{d}bìl-ga-mèš

mentioned in 6 N-T 450 obv. 8; rev. 2

^{d}en-ki

a ĝeštu$_3$ sum-ma-^{d}en-ki-ka 6 N-T 450 obv. 12'

d<u>en-líl</u>

dnin-urta a-a-zu d<u>en-líl</u>/-ra nu-na-da-gub-bé 6 N-T 934 i 10'

6 N-T 934 i 11'; ii 3'; rev. i 1; 3

a-a d<u>en-líl</u> 6 N-T 934 ii 6'

^{d}en-líl

é-^{d}en-líl-ka 6 N-T 543 obv. 4

^{d}en-líl

^{d}en-líl-le ^{d}nin-imma$_3$-ra mu-na-ni-íb-gi$_4$-gi$_4$

6 N-T 768 iii 8'

^{d}nanna

á$_{b}$-^{d}nanna

[x] á$_{b}$-^{d}nanna gana$_{2}$-^{d}na[na] [x] saG-du$_{5}$ nu-zu - m[u? x]

6 N-T 115 obv. 8

^{d}nanna

gana$_2$-^{d}nanna

[x]áb-^{d}nanna gana$_2$-^{d}nar[na] [x] sag̃-du$_5$ nu-zu-m[u? x]6 N-T 115 obv. 8

^{d}nanna

kisal-^{d}nanna 6 N-T 115 obv. 9

^{d}nin-imma$_{3}$(SIG$_{7}$)

^{d}en-lí1-le ^{d}nin-imma$_{3}$-ra mu-na-ni-íb-gi$_{4}$-gi$_{4}$ 6 N-T

768 iii 8'

^{d}nin-urta

^{d}nin-urta a-a-zu ^{d}en-líl/-ra nu-na-da-gub-bé 6 N-T 934 i 10'

^{d}nin-urta é-zu i_7-⌜lú⌝-ru-gú-ba ma-ra-ni-dù 6 N-T 934 ii 4'

6 N-T 934 rev. i 4

^{d}suen

^{d}suen en má? kur-kur[x]x 6 N-T 934 rev. i 5

^{d}suen kur nun-na[x x x]/ da[...] 6 N-T 934 rev. ii

9

^{d}šara$_2$

(Inanna) dumu-ni en ^{d}šara$_2$ gù mu/-na-dé-e 6 N-T 543 rev. 5

End Paperclip

nibru^{ki}

nibru^{ki} ezem-ma dù-a-da 6 N-T 934 i 9'; ii 3'

KA -UD

ama-a-tu zú-lum in-na-[x(x)] ír ba-an-pà[(x)]

in-bu$_5$-bu$_5$ šu-na mu-un-gál[(x)] KA ba-an-UD[(x)]

UET 6/2, 279

= zú-bír = malatu v. "to lead out"

á-BULUG

(the gods) $buru_5^{mušen}$-gin_7 á-ba mu-un-da-d[ú]b-dúb?] /

(NA) $buru_5$-gin_7 [.....] = ki-ma iṣ-ṣu-ri x[....] Angin

122; E: á-ba mu-un-da-[x]-bu?[.] ; N': á-BULUG-ba mu-

da-d[ú]b-...]

bar-SAR

= e-lit ar-qí SIG_7.ALAN 25, 182 (MSL 16, 228)

bur and bur-gul

[bur]-gul-e bur gul-la-mu

'šá' pur-kul-lum pu-ta iq-qú-ta

M.E.C. p. 44 a + 66

BALA

Enm.r. 284; 332; ANŠE·BALA / Ersatzesel;
BALA "Wechselamt"; s. au. LÚ-BALA

Zu ANŠE-BALA s. E.J. Gordon, SP s. 74 ff (zu 1.68);
TCS XII s. 43 (zu 5.45)

tug-bar-si

Jean, Lassa 275

Ang 2 - Bar - Si

Schail Mélanges épigr.

no. 527, 11; 16

bu-ru (-) li-la

= buru$_5$ (-) li'l-la' ?

OECT J, 42: 3 (twice); 4

bl-za. ku

Jara 2 No. 26 V 12

In Nineq.

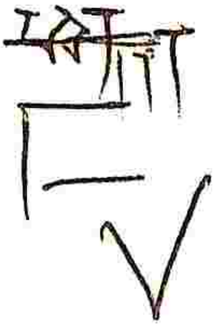
Sätt lines 16 och 17 på kort

11 och 12

39 55 71

90 91 92 130 131

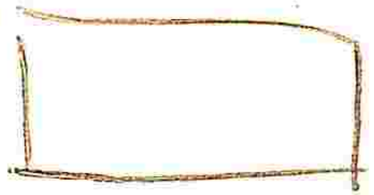




Juninez.

Bōrjū med ved 140 H.

b i III 39 : hé [redacted] — Du



Dù ?

Col. V 1' (copy) : KAXŠU mu-[na-ná] : Hirsch
Space ?

Sargon b 3 (AfO 20, 39) VII 11 hé — GAD [illegible]

Sargon $\boxed{b\ 1}$ III 5 : lú 'x x (x)' Collate

and put on files

~~III 14-15 Check whether [sig-sig-t]a space.~~

~~Cf. III 9-10.~~

III/IV 16 : Collate sign following Durun

~~III 19 : mu-(x)~~ —

~~III 21 : lú-(x)~~ —

III 22 : (x) —

III 34 ki-gub e-na-ba (collate!)

IV 33 URU.KI (x)

III 36 ab-(x)-e-a

⟹

kin-kin

lú-kin-kin

tur-tur-mu bar-ta ba-zur-zur lú-kin-kin-bi x-tuku

Ninšatapada-Rīmsîn 41; A has lú-kin-aka-dè x[..] /

tuku

lú-kin-kin

tur-tur-mu bar-ta ba-zur-zur lú-kin-kin-bi x-tuku

Ninšatapada-Rīmsîn 41; A has lú-kin-aka-dè x[(..)] /tuku

lú-kin-ak/AK

lú-kin-kin-bi Ninšatapada-Rīmsîn 41; text A has lú-kin-AK-dè

e$_{11}$

e$_{11}$-dè/da

èš-gal-šè e$_{11}$-dè-da-mu-dè EnmEns 96 Var. omits -dè-

e$_{11}$-dè-da-mu-dè EnmEns 98 Var. omits -dè-

egir

egir-bi-šè ug-àm sag-bi-šè pirig-àm EnmEns 82 (describing the bed of Inanna)

en

sukkal-en-aratta^{ki}-ka EnmEns 15

en-aratta^{ki} (Ensuhkešdanna) EnmEns 23; 54 (var. omits determinative);

en

en-ra [gi$_6$-par$_x$] ku̓-ga-ni-še̓ im-ma-ši-in-ku$_4$-ku$_4$

EnmEns 52 referring to the En of Uruk

en

en-rí e-ne nun-rí e-ne

en-MI-rí e-ne nun-MI-rí e-ne

en-MI-MI-rí e-ne nun-MI-MI-rí e-ne EnmEns 17-19

en

(Enmerkar) en-kul-aba$_4$[ki]-ke$_4$ EnmEns 16

en-unu[ki]-ga en-kul-aba$_4$[ki]-ra a-na ga-an-na-ab-bé

EnmEns 121

en

en-unu^{ki}-ga en-kul-aba$_4$^{ki}-ra EnmEns 22

en-unu^{ki}-ga-⌊ EnmEns 70

en-unu^{ki}-ga en-kul-aba$_4$^{ki}-ra EnmEns 121

en-aratta^{ki}

sukkal-en-aratta^{ki}-ka EnmEns 15

en-aratta$^{(ki)}$ EnmEns 23; 54;

en-kul-aba$_4^{ki}$

Enmerkar: EnmEns 16

EnmEns 22

EnmEns 121; 134

^{d}en-líl

dumu-^{d}en-líl-lá : Ninurta EnmEns 92

en-na

zi(-)gi$_4$-ba šà-zu nì-na-me na-an-tùm en-na ba-e-zu-zu

EnmEns 132 Var. en for en-na

EnmEns 180, 181, 193, 194

en-unu^{ki}-ga

EnmEns 22; 70; 121; 134;

ensí

ensí-kur-ra(-ke$_4$) gú mu-un-gar-[re-eš-a mu-da]-kú-[ù-ne]

EnmEns 38 = 69 ensí-kur-ra g[ú mu-un-gar-re-eš-àm(var. omits -àm)[mu-da]-kú-ù-ne = 113 with vars. ensí-ki-en-gi^{ki}-ra and ensí-ki-en-gi-ra

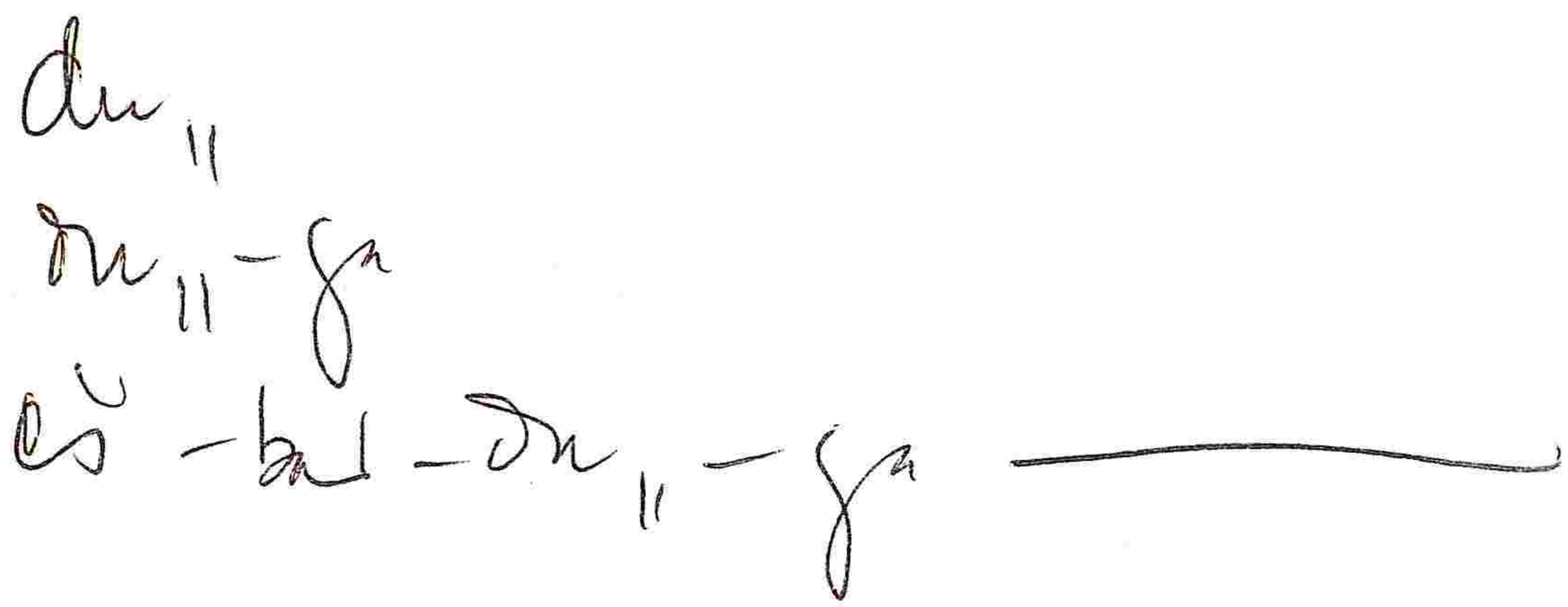
du$_{11}$-ga

[.....]$^{\lceil}$den-lil$^{\rceil}$ ḫi-li du$_{11}$-da-dam ki ... TCL 15,

18 III 5'

du_{11}-ga

eš-bar-du_{11}-ga-u_x-ru-^{d}en-líl-lá ZA 63, 17 No. 3 a 14'



dingir

a-ba za-gin$_x$ dingir-pa-è-*a-e? mu-ni an-zà-šè Ninu.-

Urn. I 36

en

^{d}nin-urta en-é-šu-me-ša$_4$-[k]e$_4$ OS 22, 116, TCL 15, 7, 7

en ^{d}nin-urta-k[e]$_4$ OS 22, 117, TCL 15, 7 rev. 3'

bar

uru-šà-ba uru-bar-ra edin-edin-na sìg-sìg bí-in-si

ŠÀ URU a-ḫat URU ṣi-i-ru ba-ma-a-ti šá-qu-um-ma-tu

ú-šam-li-ma

(4 R 20 no. 1:3; Nebuchadnezzar I, lit.)

bur

kaš bur-ra-àm ḫa-ra-ni-dé Kramer, Gr.Coll.A.V. 169

iii 6

ba-za

Krecher OrNS 48, 430 on 109 "lahm, der Lahme"

Siegrist OrNS 48, 44 with fn. 34

Hallo, Eretz Israel 9:68ff

bil$_3$ v. / bil$_2$

n kuš udu ✓
n kuš sila$_4$
n U+DUL$_4$ udu
kuš al-hul-a

n hu$_2$-šeššig-sila$_4$ al-zi-ra
ba - bil$_3$ ~~"were burn~~
"have been burned"

ITT 5, 6949: ~~4-6~~ 5-6

//cf. Opp. Eames (M. p. 132

bil$_2$ v.

u su/kuš-ledu

u su/kuš - sila$_4$

u v+ DUL$_4$-ledu

ba - bil$_2$

ITT 3, 5632 obv.

UET 6/2, 144: 23: Lisina Lament

buru$_5$ mušen

= CBS 4828: 5: buru$_5$ (without determinative

V

bara$_2$

é pa-ra-ga ri-a (= a bara$_2$-ga ri-a) Tammuz/Manchester v 15

ba ✓

v.

1 sag - nita 2

in - na - ba

TuM NF ½ 258 rev. 1

ba (v) AOAT 25, 435 ✓

Roth diss 36, 40, 296 let

ba v.

Schorr VAB 5 p. 565

NOT Taken

Akk context

extra

ba

CT 50 no. 34 xix; no. 35 xvi

e-ne-ba

freq. in Presarg

ba

gána ba-e-dè ĝin-na gána nu-mu-da-ba-e-en UET 6/2, 150 obv. 21, dupl. CBS 13984 obv. i 17' (Enkimansum and Girini'isag); see also UET 6/2, 150, 29 gána ba-e-dè ga-ĝin gána mu-da-ba-e-en]

ba (verb)

extra

mu-un-na-an-ba-éš

(Sumer 4/1 [1948] pl. IV IM 50010 [Fragment C] vi 8'-10'; Kurigalzu statue)

ba

[..... ka]lam-ta ba-e Lugale 332; bil.vers.

(VII 52) mè-maḫ-e kalam-ma ba-e = ina ta-ḫa-zi ṣi-i-ru mu-na-aš-šir ma-a-ti

ba (našāru) nuššuru

[x x]-a-NI a-šà ḫé-em-mi-in-dab$_5$ kalam na-ab-ta-ab-lá-e Lugale 222; bil.vers.(V:31) [... ḫa-ba-a]b-[da]b$_5$ kalam-ma [na]m-ma-da-ab-b[a-e]= [... eq?-le?-ti li-iz-bil m[a-a-ta] la ú-na-áš-šar]

ba

[x x]ur$_5$-gu$_7$(-ù)-bi nu-ba-e Lugale 239

ba

našāru v.

ma-da-bi nu-ub-ta-ba u_4-bi nu-ğál-la Hallo, Studies

Kraus 98:23

Siniddinam-Utu

ba

(ha-la-ba)

OB

še-ga-ne-ne-ta in-ba-e-eš ZA 66, 9: TIM 4, 2:30

ZA 66,5 (TIM 4, 1): 79-82

ibila PN-key-ne še-ga-ne-ne-ta gaš.šub-ba-ta

in-ba-e-eš

hymutual agreement

ba

šeš-a-ne-ne nu-mu-un-ne-ba-e

(var: mu-un-⌜x⌝-ba)

LH 118

búr-búr

See guru$_5$ búr-búr, guru$_5$-uš búr-búr

BÚR-BÚR

za-e x x-bi mu-ni-BÚR-BÚR ZA 63, 41 No. 7, 32

BÚR-BÚR

x si-sá KA BÚR-BÚR-na ḫé-em CT 42, 6 II 11. Perhaps:

sun_x-sun_x-na

bú́r

nì-bú́r-ra

KA-bi nì-bú́r-ra mu-un-na-ab-DU UET 6/2, 365 rev. 3

bú́r

nì-bú́r-ra

nì-bú́r-ra ẹ-bi igi-zu-šè gá-e bí-ak-a-mu Man and his God 107

bú̀r

bú̀r-ra: bú̀r-ra-bi

bú̀r-ra-bi inim-šà-ga-na bí-íb-bé ELA 174, var. im-me for bí-íb-bé; see also line 377 (rest.); 513

bú̀r-ra

maḫ-bi nì-bú̀r-ra-zu-zu ba-ab-gu-ul FS 140

búr-búr

múš-mu ba-búr-búr mu-dub-dub SRT 5, 14 and dupl.

búr-búr

búr = pašāru (a dream)

ma-mu-zu gá ga-mu-ra-búr-búr GudCyl A 5, 12

bú́r-bú́r

(neck-yoke) bú́r-[bú́r-bi lú́ nu-zu] DD 82

búr-búr

šà-ge-du$_{11}$-ga eme-a gá-ra-a a-ba-a gá-gin$_x$ búr-búr-bi mu-zu Šulgi C 110-111. eme-a gá-r is kišpū, cf. MSL 2, 154 r. 8'; AaVIII/2, 168 bu-úr BÚR = pa-ša-rum ša kiš-

[pil]

bú̀r-bú̀r-ra

ki-bú̀r-bú̀r-ra

sa-dub-ba-a šed ni-šed ki-bú̀r-bú̀r-ra-bi igi mu-un-na-

si-ga-aš Schooldays 61

búru/BÚRU

máš-a lú ba-ni-in-e_{11}-dè kaš-a su-búru SP 4.12. Word-division correct? kaš a su BÚRU? ; = BWL p. 256, K. 11608, 11-13

bú́r

Ḫ́I bú́r-[x] TH 165

bú́r

du-ru-uš̌ bú́r

dùr(ùr)-sal-la kaš̌$_4$-e kin-gá́ du-ru-uš̌ bú́r EnmEns 47.

Phon. writing for guru$_5$-uš̌ bú́r

bú̀r

bú̀r-(r)e

ad-du$_{10}$-ga nundum(-nundum) bú̀r-re(-)balag-gá EJN 64

bú́r, ú́-bú́r

See Civil Studies Oppenheim, pp. 86f.

BÚR-sur

BÚR - sur ZI-bu-um (ZI-pu-um) UET 6/2, 372, 3

búr

8B

... kù-babbar in-na-an-búr

BE 6/2 No. 11 (rev.) 20 // ~~see ŠL 11, 4~~

~~with refs.~~

BE 6/2 No. 26 iv 6

in-na-an-búr

BE 6/2 No. 37, 15

ŠL 11, 4

bús

to pay addition

ŠL 11, 4 :

han OB.T. Rec. 254, 3, 31 ; 5, 16.

Reisner TU 17, 1, 36 ;

TU 153, 1, 3 ; 2, 24 ; 3, 17 ; 12, 14

bür

Sauren, Wirtschaftsurk. p. 220

No. 191 III 13 : MVN II

191 I 4

bur

~~number~~

(number) ma-nu bur

Grégoire, Inscriptions et Archives

No. 230 obv. I 29

II 4

III 14

IV 11

BAD

lú-nì-tuku-ę [m̃u-un-da-ak-ak gá-e mu-na-ab-BAD-en

UET 6/2, 365 rev. 1-2

su$_{11}$ -NE-NE to laugh

ki-sikil zú/su$_{11}$-NE-NE sà(-)húl-húl

kù-^{d}inanna-ke$_4$ ír e-ne ba-se$_8$-se$_8$ GEN 45-46 = GEN

88 = GEN 132

bar

gi-bar

gi-bar-gu_4 MEE 3, p. 48, no. 13 ii 1'; p.52:35

gi-bar-áb " " p. 51, no. 17:9

gi-bar-am " " p. 54:87

bappir

bappir-dilmun MEE 3 p. 138 viii 14

bar

= bù-rí-lum MEE 4, 322:1138

BAD

lugal(-)BAD-bi-šè AB PA.LU NE-a (2)LugalMURUB to a

King 5

NE-NE

See zú -NE-NE (to laugh)

kú

kú e-tuku ninda sum-ma-ab-zé-en Schooldays 14

var. šà-gar-kú

KÙ.GI gold

gi-dub-ba(-a)-KÙ.GI-ga(var. -ka) ˇsu mu-ni-in-gùn-nu

Lip. B 22

KÙ.GI

giš-banšur-KÙ.GI-kù-babbar làl ì-nun-ta e-ne im-di-e-ne

GEN 301 = GEN Ur version rev. 2 where vars. ì-nun-na and

im-da-e-ne

i-si-iš-gá-gá

In-Enki p. 20 I/iii 2 (rest.); p. 24 I/iv 3; p. 56 II/v 58

en-gal

: Enki In-Enki p. 26 I/v 11

me

See a-na-me-a-bi

me

a-na-me-a-bi In-Enki p. 60 II/vi 31

tur-tur

tur-tur-mu bar-ta ba-zur-zur lú-kin-kin-bi ?-tuku

Ninsatapada-Rīmsîn 41

zur-zur

tur-tur-mu bar-ta ba-zur-zur lú-kin-kin-bi x-tuku

Ninšatapada-Rīmsîn 41; A has al-zur-zur-re

zur-zur

ama$_5$-mu ba-zur-zur Ninšatapada-Rīmsîn 39; A ba-ab-zu[r?-

bút - bút

mua - bút - bút

OIP 55 No. 282 obv. VII 10'

amagi =

A. MUŠ(X) DI
(·)

Šuōpu

SGL 1 p. —

EnLEK. 88

Mugale —

Misc. Sumer. Texts IV

Nanše and the Bird

Iunanna Hymn Ur III (FLP)

Lex. texts : UET 7 9 ; 9 _

Iuniušaguura, new texts
+ Addenda et
Conipenda

TH new texts.

KAR 24 = KET 6/2, 391

[illegible] på kort

KAR 31

Finish Utrikegal

med RA 10

UVB 16, 58 f.

Vdijk ED lit. text

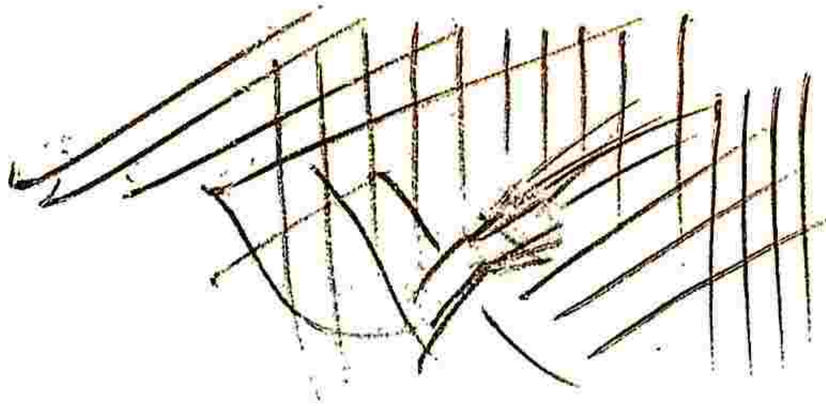
Put on files!

Put on files

Misc. Texts III

No. 5

No. 2 (extra lines)



Ache

Typewrite

Betty Carter

NEH

(202)

724-0341

Call

Tues.

Put on files:

OVNS 38
542 H. VDijk

Misc. Sum. Texts

CBS 15115 (Sulgi)

N 3131 (Sulgi)

Misc. fun. Tech

CBS 11553

Misc. Fun. Texts IV

PBS J No. 74 // CBS 13909

(Skif pp. 37H.)

STVC 37 // SGL II 144 H

with my corrections/collations

from BM

photos MET 6 No. 67 (U ____)

" 6 No. 68 (U ____)

MET 7 No. 93

MET 7 No. 94 (Field No. U'16875)

Bird and Fish text



MFT 6/2 No. 165 and 166

ba

in giš-ti-ba-kw-ra

Kayju AHw



ba

in

giš

til - ba - kuš - ša

a kajû AHw

ba

MVN

~~HNV~~ 5, 7:6

ba

PBS 8/2, 169 IV 5-6

ba-BAD.m.

ittīl-imūt AHw

not taken

ba-BAD

in

šin-šin-na-ba-BAD.mušen.

ḫa/ur-ba KK/qqannu AHW

ba-BAD

muqqe/alpītu(m) A Hw

ba-kur-ra / ba-kúr-ra

in giš-ti-R

makkaru AHw CAD

BA.VG$_6$

mâtu(m) Adv.

bn-ùz+Diš

MDP 27, 187 iv 21

bn-ša$_3$-ḫa " iv 27

ba-za-za

PN. Ur III

Owen Nippur No. 261 obv. 8

No. 488 obv. 3 (-za-za!)

679 rv. 2: Dumu-ba-za!-za!

762 r. 6 - za!-za!

giš. b[ala] = [pi_lak_ku ?]

SIG7. ALAN W IV 1 (MSL 16, 308)

LO 7-2999 #

22 dec. 2.30

bar

: kuš. za_3 – bar MSL 7, 218: 95

SLT 1§2 r. iv 4

bar v.

ka — bar : ka-bar-ra-ma

skey 58 V 38

Giš-bar-ra-àm

PRAK 2 pl. 19 C 100 obv. 41

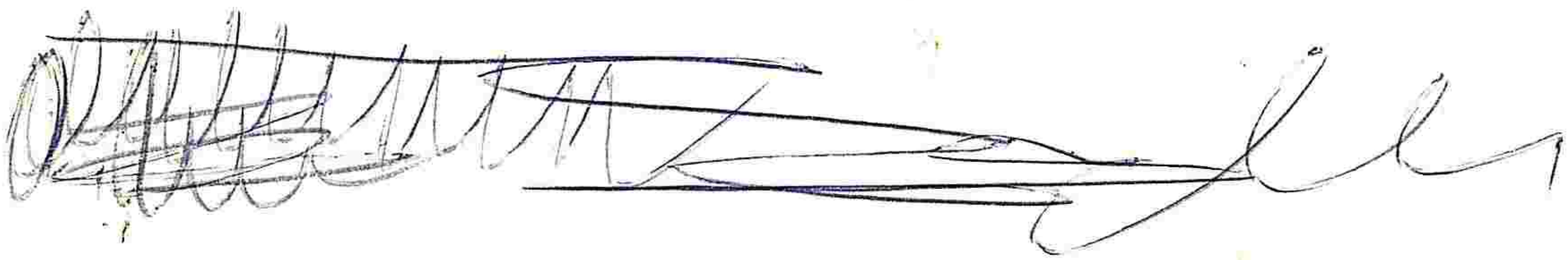
probably = Giš-bar$_3$-ra-am$_3$

Giš-bar$_3$

uzu
BI.RI

Af018,334:930

ṭulīmu(m) AHw "Milz"



tu_7·bíl-ak-a = sirpē[tu] MSL 11, 89:107

MIN(esu)-bil = dan-[ ] MSL 11, 87:318

bil_3 - SAL - $aš_2$ ITT 1, 1133; 1379

bir$_2$ v.

ḫu-wa-wa zú ba-da-an-bir$_2$ sag-ki ba-da-gur$_5$-uš

"H. tore at his flesh, plucked the hair on his forehead"

Shaffer JAOS 103 p. 309 with n. 12

bu-ub-bu | ubbu = pû "Spreu"

or: bu$_J$-bu$_J$ s.

>: in-bu$_J$-bu$_J$ (pû)

bu-uh$_2$ // see 4:065

sub bun$_2$ hex. 1.

búr - búr

Cf. IP 99 No. 318 VII 1

ba-du(m)

Civil Studies on Early Dyn. Lexico-
Graphi I p. 6

an ∂ giš. ba-an(-da) // banda$_2$

= Akk. pānu

bar$_7$, bir$_0$ = NE

muš-izi-bar$_7$-re-dé

OECT 5, 24 obv. 6

bulug$_3$

ḫur-sag-babbar-O-a bulug$_3$-ga$_2$-a-meš
i-na KUR-i ṣi-it ᵈUTU-ši ir-bu-u$_2$

UET 6/2, 392 (rev.) 23

bara$_2$-maḫ-an-na

UET 6/2, 207:14

bar-ta-gal$_2$-la

MET 6/2, 195 (rev.) 16

qiš.gu-za-bara$_2$-mah

AOAT 25, 227 rev. ii 23' (OB offering list)

Want to see art.

↳ bar-bar:

au-bar-bar

finish NL



bar

FS 122–123

giš-geštin

gištu$_2$

giš-tuk

bi$_3$ // še$_{10}$

check sign

~~bi$_3$~~ / še$_{10}$ - gin$_7$ ḫe$_2$-dar$_2$-re ...

še$_3$

Or NS 41, 350:18

še$_3$

- check sign TÚG : šè TÚG

še$_{10}$ / bi$_3$ ki-še$_3$ ḫe$_2$-si-il-le =

ki-ma ši-it-[ki?] : cf. štu 'urinieren'

Quoted (both pass. sul bu-lu-uh — si-il)

x x ⌜kuš⌝.[E].IB$_2$-ùr$_3$ da$^?$-tab-ba-⌜gin⌝$_7$ .. CBS 11553 obv.

12'

[x-x-]gal-la$_2$ giš.ŠUB kuš.IB$_2$-ur$_3$-ra[.. CBS 15115 obv.

5

bu-bu-ul

: ù-bu-bu-ul; u_4-bu-bu-ul

bi / bi_3 - lu - da - gal - gal

Šulgi R, text B i 2

bal

še bal = (ana našpaki) šū lū

"in den Speicher bringen"

MSL 1 p. 170.

d bur - nun

m. p. 5: 20a/20b (= -MIN)



[gi] bar (gloss ba-ar) = galpu

[gi.] bar-ra = MIN

gi. bar-ra-ak-a = MIN

gi. bar^{zi-il} zil = MIN

gi. bar-zil = ga-nu-ú ku-nin-na tú

[gi. bar] = na-aṭ-pu

gi. bar-ra = MIN

VIII 248-254

gi-bar-n

= sinnarbubhn

LE p. 192

687-2968

bar "concerning"

Edgard SR no 99 I [1]; 9 et passim

* nin-bad-wu-na

Reisner Tello 162, 8, 18

Bil.

bala = palû

Hammurabi 6: Kärki vor. 2 pp. 6ff.

AKK./OECT I pl. 18

AKK. p. 7

sag — bar

kur-ur$_2$-ra sag bal-e-da-bi

Šulgi B 85

bu-r( )

bum$_5$ in-ga-bu-re

VAS 2, 64 I 12

Bil. bum$_5$ 2.

Bur$_2$ "to pay additional . . ."

PBS 8/2, 178 obv. 7-8

181 : 18

182 : 12

bulug$_2$

in: ^{d}nanna-bulug$_2$-maḫ An = anum III 52

ba

PBS 8/2 No. 115 : 26

151 : 15 – 16

155 : 24

166 : II : 5 ; I : 9

I : 14

I : 16

et ff. and 166 rev.

309

Fr. B.

ba

v.

giš-šub-ba-ta in-ba-eš

PBS 8/1 No. 99 (rev.) III 12-13

nu-ba III 18

ba - ba

na - wa - ba - ba

PBS 8/2, 151 : 18

muš-izi-bar$_7$-re-dè

OECT 5, 24, 6; or: muš-izi-bir$_9$-re-dè (bar$_7$, bir$_9$ = NE). Reading muš-izi-bar$_7$-bar$_7$-re-dè (-bir$_9$-bir$_9$-re-dè) is a possibility

tu - lu

ĝiš - tu - lu - an - ~~Bu~~ gid =

ša mar - ṣa - ʾ - i

Hh 6, 38 // marṣaʾu

Mark B.

-(0)761 - 71173

Nyckel / Knutsgr

3936 / 387-

Behrens bred

23 Mäs

23# 25

Smutsg

→ 22 på kvällen

Ellis, Richard

Dal-ha-mun

Cuc-Dal-ḫa-mun

= li-ša-an sà-aḫ-maš-tim

YBC 9868 iv 40 (Ms. Höffner)

Kazal

nam-bur-šu-ma

---

see also

2N-T 377 : E.S. Diss. ; G. JCS 18 p. 100

2N-T 769 : (E.S. Diss.) UM 55-21-159

~~2NT 378 : E.S. Diss.~~

2N-T 766 : A 30086 (E.S. Diss.) 1 [rest.]

2N-T 770, 1-2 : E.S. Diss. : UM 55-21-160

" " " 771, 1-2 : E.S. Diss. 55-21-161

" " " 773, 1-3 " 55-21-163

" " 774 A 30089 E.S. ⟹

2N-T778/55-21-165, 1-2 E.S.

" " 782. 55-21-168, 1-2

Mí-balag

Sarg.

Foster Munna p. 19: Nik 2 48:5

bulug

ki-bulug, see Ut.lemn. 12, 8', text n

ga milk

dumu um-me-ga nu-tuš-a nè-ga kú-a / dumu um-me-ga-lá nu-tuš-a nè-ga ì-kú-e = ma-ru ša a-na mu-še-niq-tu$_4$ la uš-bu e-muq ši-iz-bi in-ni-qu Lugale 28. Text B$_3$ has nì-ga for nè-ga; text I$_3$: UG$^?$-ga

bad-du

am bad-du ú-a mu-un-su$_8$-ge-e[š] / (NA) á-bàd-bi ḫa-ba-

an-[su$_8$-ge-eš]= ta-bi-na-as-su-un il-li-k[u-ni] Angin

123; N': [...]-ba ú-a mu-un-s[u$_8$-...]; O: am da-KU x[...

bad

ki-bad

[na$_4$-na-šu-ki-bad = ni-ip-te-tu$_4$ MSL 10, 46 n. 255

Not taken

bad

[x] x-bad-da en ^{d}nin-urta-k[e]$_4$ OS 22, 117, TCL 15, 7 rev. 3'

(v.adj.)

bad-du

kur gi bad-du NE da(var. ta) ḫur-saĝ gi-gin$_x$ saĝ im-mi-sìg-sìg Sulgi X 115

bad

nun-nun-bad
MEE4 p. ;1200

bad-bad

say-GAG-bad-bad
MEE4 p. — : 258 ; 0334

say-si-bad:bad
MEE4 p. — : 1216

BAD

u_4-da-ni ḫu-mu-un-BAD-*ti* TuM NF 3, 42 viii 21

BAD

[...] ⌜zi-zi⌟ gur?-ra-ka KAx?-bi ḫé-bí-ib-BAD-e

Uruk Lament 3:28'

bad

nu-bad OIP 99 no. 283 v (2nd line from bottom)

ba || ban = am-ru

Haupt, Die akkadische Sprache X 22

amru I AHw

ba-ba-a

AS 16, 34:4 (Silbenalphabet)

puršumu(m) A Hw

ba-ra-ri

barāri AHW "zur Unzeit"
"in der Abenddämmerung"

bulug6 (šimxmug, BULUG

ke šimbulug

ŠEŠ-BA-AN-DU

s. Gadd, Jrag XIII 36-37

BAHÁR DUG.QA.BUR

SRT o III 2 = 7,12 / DUG.QA.GAR ≠ DUG.QA.BUR

RA 58 s. 1 #.

BAL

HU-BAL next year, Landsb. a.i. 253.

BÁR-SÌ-SÌ(-K)

UET VI 107, 28: UD.KA.BAR-KÙ-GA ŠU-GÁL-LE

ŠÀ-HÚL-HÚL BAD-SÌ-SÌ-KE

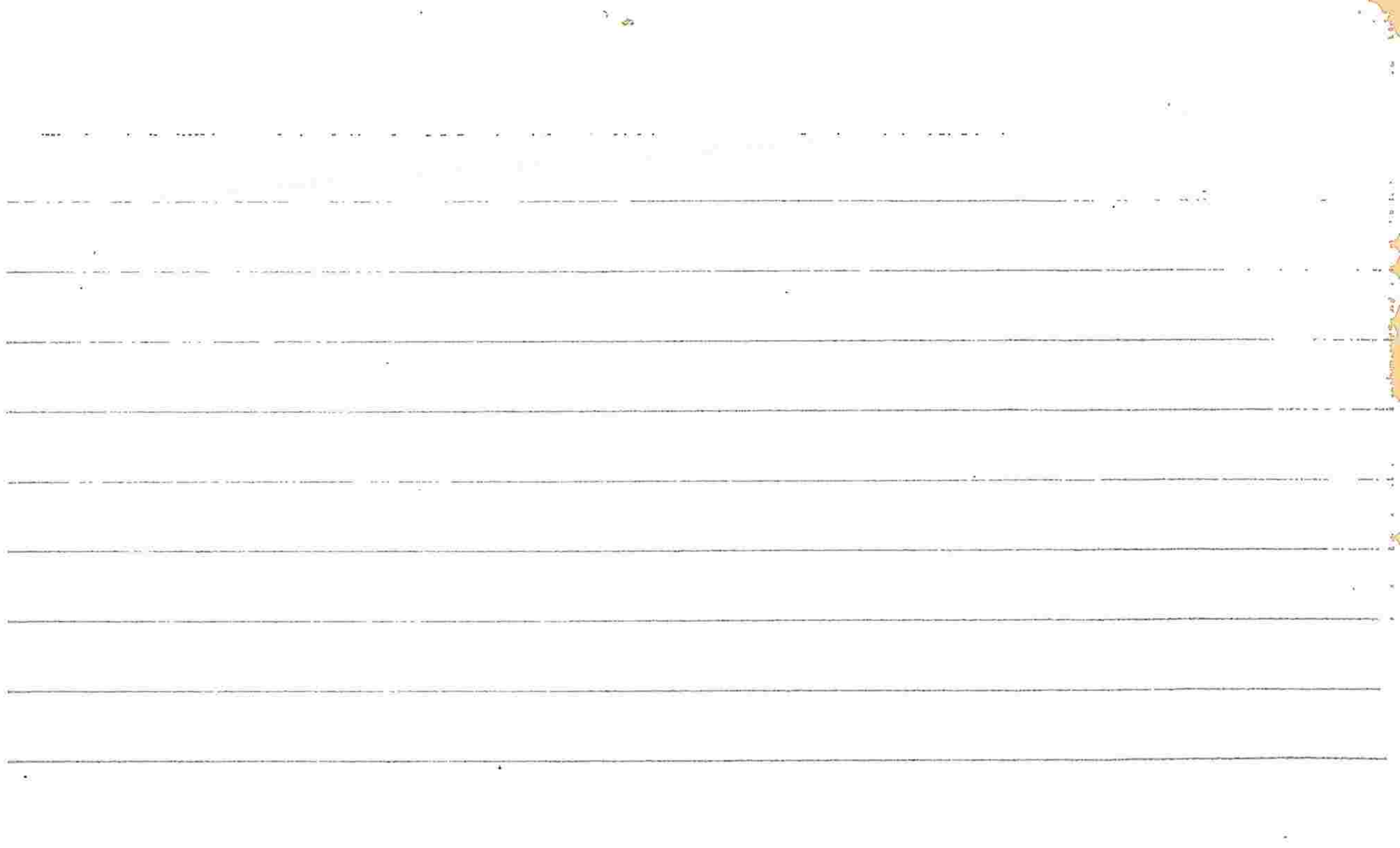
ba-za

SP - 1.66[7], 2.119, 2.120[3]

SKI - 183.

balaq - ru - a

AwL - 583



balag-nar (= tig.)

TMS - 266

balag -sag

SKly p.226

balag-u_4-da

WMAH 143:24; 149:9

balag-il

AWL-583

balang

FM 278

bir-unx-na

SSA - 85

BÙRU

A II 4, 122: bu-ru : U = Ša GI AL.BURU, eqlu ḫami mali in (the expression), reeds are piercing (the ground) (it means: the field is full of weeds (mng. obscure); s. CAD II s. 7/s : ḫāmū

bar-du$_8$

HAM I 158

[illegible]

[illegible]

m. p. 4 sect. B: 2a/2b

" B: 34a/34b

BÀD

145.) an-si-BÀ[D-x-(x)] = [e-la-a+ AN-e]

146.) si-BÀD-b[a] = [MIN MIN]

147.) si-BÀD-[n]a = [MIN MIN]

148.) kur-BÀD-ba = [šá-du-ú e-lu-u]

149.) kur-BÀD-na = [MIN MIN]

150.) kur-saq-BÀD-na = MIN [MIN]

155.) uru_2-bàd-da = URU MIN

MSL XVI, p. 227, 145–150, 155

Siki – babbad

Kouk II p. 25 : 158

PAD

kišib PAD túg-bar-si IM gibil-lá bí-in-dib ZA 67, 10, 57

su-BAD-a-kam-a

JCS 24, 107, 1, 11 with commentary p. 112

šu-ba, šu-bad

za-e šu-du$_8$-a nam-mu-e-ak[-]ú sag bí-ib-sal-la-e-a ŠZ 20 = ŠZ

AbS ii 9 šà šu-bad na-[a]k [me]-zu ak = ŠZ Adab ii 4-5 ur x šu-ba

ní-zu na-UL NI

šu-bad -tur-tur, šu -tur-tur

dumu-lú-nì-tuku-tuku dumu-lú-kur-ra-šè šu-bad ba-[tur]

ṭur = DUMU ša-ri-i DUMU la-ap-ni qa-at-su i-tar-ra-[aṣ]

Ugar. 5, 164, 36'-37' = CBS 13777 obv. 16'[..... uku$_2$-

r]a-šè šu-ni x-[t]ur-tur

šu-BAD

nu-zu-a-zu(var. nam-nu-zu-ta) saĝ šu-bal ba-ab-gíd

šu-BAD-a i-ni-[x]-x[.] Bird and Fish 130

BAD

lú é-a ba-BAD ù un-né! mu-sar-ra-bi ù ĝiš-šu-kara$_2$-bi
ki-gub-ba-bi nu-ub-da-ab-kúr-re-a AS 12, 32ff.

lú é a-ba-sumun ù-un-dè (Freiburg MS.

zà-gu-lá

1 giš-banšur zà-gu-lá A 301 42, line 2 (E. Stone)

giš-bad / giš.bad

ein Längenmaß

ITT II 3122:2:

ŠL bg (74 c) 2 GAR.DU 1 ú-kul

1 Giš-bad, 1 šu-du

for šú-bad?

kilib(LAGAB)

mùs-me-zu kilib-ba-bi ì-du$_{10}$ Nisaba 84 One text omits -me after mùs-; one text has -du instead of -du$_{10}$

US-GA

[. . . NE].BI-e gù mu-na-ab-bé Enlil and Ninlil 28; B has

US]-GA-e for NE.BI-e;

[den-lil]-le NE.BI-e gù mu-na-ab-bé Enlil and Ninlil 29;

B: den-líl UŠ-GA-e gù mu-na-ab-bé

gú — du 11 29

qi_{16}-sa

2 pisan qi_{16}-sa-é-dingir-ra

RA 62, 11, no. 17:5

See also rev. 5

Simu.mušen

Sim(NAM).mušen-tur-ra na-nam

S.N.Kr. Stor 46, 146: 80 (Cat.)

nam-bur-šu-ma

nam-bur-šu-ma-ĝiš-má-ᵈnin[urta

dù-ù-dè]

Liebeman, MSLF line 78

also line 83

ḫur-sag̃

(wall) ḫur-sag̃-sig$_7$-ga-gin$_7$ ki-sikil-la ḫé-bí-mú UET 8, 81, 12'

sa$_7$

Vele sütt rand en på kort.

un/kalam

un-e X si-si UET 8, 84, 10

Chack sign o sätt raden på kort

Sett på kort

KET 8, 86, 39

40

KET 8, No. 93

KET 8, 36 I 6: ~~kugal-an-ub-da~~ nan-gal-ki-áš

~~etc.~~ — hela texten på kort

Check KET 1, ——

ki-ág̃ narāmu

ki-ág̃-an-^{d}en-líl-^{d}en!-ki-ke$_4$ (Šūilišu) UET 8, 62 i 12-14

Fritt på Kort

UET 8, ~~62 I 6~~

—"— 62 I 20

bil

na$_4$.ú-bil = ma-ři-li-tu

Gibil$_x$? MSL 10, 49:325

BÍL

184.) BÍLgi - SAR = e-lit MIN (ar-gi')

MSL XVI, p. 228, 184

bíl

94.) ⌜ú⌝-bíl-la — pi-il-[lu-ú]

95.) GIŠ-bíl-la — ú-bíl-lu-[ú]

MSL XVI, p. 80, 95, 94

bí

175.) [geštin]-bí-la = ki.MIN (ṭa-ba-ṭu) "vinegar"

MSL XVII, p. 301, 175

BALAG-DI. NL s. ñ. Lú-BALAG-DI

✓ ~~Nimmeš 33~~

UMBS X 4 1 II 14 (= STVC 66 I 10 : die „Harfenspieler" (VSt. 7, 25)

UMBS X 4 1 Rs. I 16 ; 26 ; NL

HAV s. 383 4 ; ✓

cf. MSL VII s. 49 f 3 m. Anm. Thyn

bàr , pàr

ʃee ʃa-par

ʃa-par / ʃa-pár

ʃa-par

ʃa-pár

ʃa-pár

ʃa-pár

BALAG

with gloss ṣa-ri-ri Str Kt 3, 3

[Mistake for balaĝ-di]

i-lu-balaG̃-di, gi-i-lu-balaG̃-di

= kisurratu (a flute)

See also i-lu-balaG̃-G̃á

i-lu-balaĝ-ĝá

[. . .]x-x i-lu-balaĝ-ĝá-šè SEM 90 i ll; Akk. glosses:

.... ĜIŠ kị?-sú-úr-ra-tum (coll.); Akk. kisurratu

(a flute), Sum. (gi-)i-lu-balaĝ-di

balaĝ

in: i-lu-balaĝ-ĝá (Akk. kisurratum)

balaɡ̃-di

in: i-lu-balaɡ̃-di, gi-

ba-za lame, limping

uru^{ki}-tin-ne-ka ba-za lú-kaš$_4$/ím-e SP 1.66 = 2.119

ady //

ady (= ady) = hummum

ady = kubbulu

balağ-di

TSŠ 494 VI' 6

DP 33 I 3, s. Langdon BL S. XXXIII, 1

SAKI 166 c 7

S. ŠL 352, 13

BALAĜ

in NAR.BALAĜ = tigu

hiL$_2$.BALAĜ = tigu$_2$

bí-za(-ku$_6$)

Fischerei Salonen

bú́r

lú́-dab$_5$-ba gi-pisan-é́-dingir-re-e-ne-ke$_4$ sag-bú́r-bi

nu-mu-un-na-kal-e D 1, 125

bàra(-g)

in: nì-bàra, túg- (ES) ám-bàra, túg-

bàra

: giš-bàra

bú́r, bar

du_{10} -bú́r, du_{10} -bar

gaba-ri-mu-gin_7 du_{10} bí-bú́r Šulgi B 93; A might have -b[ar] for -bú́r (in BB)

búr

nsḫ

na$_4$-za-gìn-duru$_5$ úṛ-ba mu-uṇ-búr-re-NE ELA 622

búr

šu -búr

šu gíd-e šu mu-da-gíd-e šu búr-ra šu mu-[x-]búr'-e

SP 3.22

búr

šu x [x] im-{ma}-an-búr-ru-uš Enki and Ninḫursaga A vi 18'/SNK 249

bú́r

šu -bú́r

^{d}gu-la agrig-šu-dim$_4$(di-im)-ma-ke$_4$ LI-dur nam-ku$_5$-É́-ad-da-ni šu he-em-da-an-bú́r-re VS 17, 33, 25-27 (=) OrNS 44, 57, 50 gi-dur ku$_5$-du-a-ni šu ḫé-em-da-an-bú́r-re

bú́r

ki-sikil du_8 du-bu-ul-e šu bú́r-ra-àm LA 158

bú́r

šu-bú́r

mu ^{d}šul-gi ... GN GN_1 GN_2 u GN_3 dili-šè saĝ-bi šu-bú́r-ra im-mi-ra Šulgi Year 45 B; var.: šè-bú́r-a bí-ra-a

búr

sila$_3$ búr

[....] = sila$_3$ búr' = mi-in-da-tam

[....] = sila$_3$ ág̃ = pi-še-er-ti še-e-im

CBS 11319+ i 17'-18'; we expect sila$_3$ ág̃ = mindatam,

sila$_3$ búr = pišerti še'im

BÚR.GIŠ.TÚG, giš-

šu-zi-mu giš-BÚR.GIŠ.TÚG(-gin$_x$) te ma-ra-ab-ḪAR-ḪAR-re DD 69;

RA 69, 99, 69: giš-bulúg-taškarin (Alster)

BÚR-na

ašru humble

See sun_x(BÚR)-na

du_{10} -bad, bad-bad

sub bad, bad-bad

gìri -bad

sub bad

igi -bad, igi -bad-bad

Sub bad, bad-bad

laḫ$_4$

la-ḫ()

2 ŭr 1 máš-nita$_2$

é-gal-šè la-ḫa

M. Siegrist FLP No. 438, 1-3 Ur III

Giburu(m) U = šuplum

Aa II/4, 140

(MSL 14, 283)

qiš-ba

Ilh 4, 36 ff.

Ú -sù-sù

patānu, naptanu

Rdng kùs -sù-sù, see CAD N/1 p. 319 s.v. naptanu,

lex.sect.

šà-ki-áǧ

šà-ki-áǧ bàr-bàr-re-dè

"-"-" UR i-i-RE-dè

šà-ki-áǧ an-ta im-dug-gin, Dub-x

ZAJ6, 115, 16-18

giš sa-bara$_3$

= šuparrurtum o. andra former

AHW 1278 šuparruru Verb. adj.

Kuš$_7$-su

~~KRU XKD~~

Kuš$_7$-su ki-baḷ [ ]

<u>sá</u>-pi-in <u>mát</u> [me ku sti

CT 51, 105 obv. II 4'/5' → fol. lines

sùḥ

= me-lu-[lu]

CT J1, 61, 168 v̄ 16

sigma. igi

sigma i-gi-gu igi CT 51, 29, 85 obv. 12

gu4-ud

in tug2-gu4-ud-da

tug2-gu4-ud-da-tu-ul-sag-bi

MSL 10 p. 155 V 7-8

sig-ga

in $bara_2$-sig-ga

see sub $bara_2$-si-ga . . .

bur

titab al-bur-ra = pe-tu-ti

AHW 858(b) petû I "offen", 12)

šu – bàr

= napaltû see CAD N s. v.

Sun – Sun

= ušuru, wuššurum

Ahw. 1484 <u>wašāru</u>, <u>ašāru</u> <u>II</u>

bú-bú

lí-lá edin-na ī-bú-bú-eš-am

= li-lu-ú šá ina ṣe-rim it-ta-na-aš-

rab-bi-ṭu

Ut. Lem. Tabl. 3, 35 (Green)

Sanga

Sanga-é-gal Hussey, HSS III No. 8
Obv. 4, 17

No. 11 Obv. 4, 13 (the same as in No. 8)

No. 34 rev. II, 1
No. 35 rev. I
36 rev. II, 1

dal

to fly (bird)

CT 16, 11 √1 1 : Falk. Hauptt. 42

Zíl-zíl

DN sig$_6$-ga zíl-zíl-bi za-a-kán

Falk: Haupttypen 66 line 2

gazi

See also [g]a-zi-gal ĜÁXÁŠ-gal = na-áš-pak šá ka-si-i Ea iv 245, also Aa iv/4, 89 f.

tu-lu

tu-lu = ne'ŭ

STT 2, 215, 21

PAD-BABBAR // Šukkal u D

PAD-BABBAR-bi im-šub-ba gúg-bi im-ri-a NL 23, see also lines 58 and 286

Alb. Šukkal

PAD.UD // ~~Šuku.ud~~ ŠUKU.UD

u_4-ul-lí-a-ta ki-šu-tag PAD(.)UD šub-ba ì-me-a-na-an-na é-bi nu-dù-àm AS 12, 4-8

Akk. Sutukku

Gazi

Owen ~~AV~~ MVN 3 No. 323, 1

bún

Ur III

Nies, Ur Dyn. Tablets No. 57 II 1 z tr.

bottom

Pt gala kù lá . . .

gala bún x [(x)]

nam-búr-ra

Kù-nam-búr-ra

Zuschlagszahlung

MSL 1 p. 27, 53 ff with note

búr

in : ~~[illegible]~~

nam - búr - bi

nam-gi$_4$-me-ès

written [n]am-ga-me-ès

in Proto-Izi $\sqrt{\text{II}}$ Bil. Sect. B

Edge 2 : MSL 13 p. 59

See Kort (Gmelt) nam-AB

nam-ME-AB

nam-me-ès

gu4-ud = šeḫtu

CT 20, 23, 8

KA-zal

ma kas ⟨KA⟩-za-la-na ..

= a-na ka-as ta-ši-la-tim

TA 70 p. 186 line 22

Ked

= Ged = gu_4-ked = šaḫātu

gal_4, gal_4-la

DECT 1, 13 I 4 and dupl. (Fara)
UM29-15-179
UET6/2, 197

DECT 1, 13 I 17

gud

for guy-ud / šaḫāṭu

GAL$_4$

in GAL$_4$.LAGAR ku-ur-da-tum

Proto-Lu 239

kurdatum A s.

AB-bar Enm. 59; 90

dal-ka-mun, im-

da-ka-mun, im-

ka-un, im-

kāpa, a kind of

clay



Erste Niederschrift 65

Qi-a-Qigai

MSL 7 p. 9, 27 —

IE 70

~~mu-bu~~

mu-bu-um-gin$_7$ GAM-e

not mu-GI'D DUB-gin$_x$

mu-lu-gá DIGy-ga-na

uga mušen ba-e-ku CT 15, 18:37 #

CBS 145 r. 6': mu-lu-mu Da-ga-

na ú-ga ~~bamb~~ bé-ku

No. 171:33 : from where the restoration?? Sätt raderna på kort

[33–38]

No. 166.2, 28

aḿ-i-bí-HAR KA

HAR ra ku šub-šub-

Sätt sén hela raden på kort

+ šub-šub fra prec. line

kuš
gúr

ga(-ba)-gíd mu-un-da-gúr-ru šu-bi bar edin-na mu-da-
kuš

an-gub SP 3.71 = SP 11.20'

Ivanna & Shukalletuda

ll. 116 & 163.

dubur-an-gi$_{16}$-gi$_{16}$-il-la

See Mark Cohen's Dissertation

p. 132 wànvariant

šà-ka-kéš(da)

TCL 16, 37

ZA 65 p. 226 19

fn im mer pi katen:

ka-kešda: šà-ka-kéš(da)

šà-ka-kéš

šà — KA -keš

CT 44 No. 34 rev. 16

⌜šà⌝ —

é-gi$_4$-a nam-usar-ra-ta x [

UFT 6/3 * 80 obv. 3'

ká

máš ú-gu-dé-a-ta ì-dúr-ru-ne ká ir-dạ nu-un-kal-la-ge-

ne SP 8.11

ba

ba-ra-na

(songs) ~~nar~~ lul ba-ra-na hé-ge-en Sulgi E 52; text G has

ba-ra BAR-na

im-Dug

šalgu, imbara

ZA 56, 37 Rs. 8

: VAS 2, 11 vi 29 : ù-mu-un ᵈiskur im-
und par. Dug-du-na ;
note the vars.

BA. S1

basûm A Hw "Quadrat-Kubikwurzel"

in Tabellen

(A) OB math ar. syll. and BA. S1; BA. S1$_8$, IB. S1$_8$

bar

bar-gal. giš.

giš.bar-gal = MIN(= ṣerretu) Ḫḫ VII B 198a (MSL 6 p. 130)

bar-gál

šu-bar-gál UET 6/2, 336 rev. 5

$\underline{\text{buru}_x}$ $\underline{(= \text{MUŠEN} \times \text{AMAR})}$

ust. var. fel buru$_5$ in Ebla

[ba-ba] = mi-iṣ-ṭu-um HS 16, 23:46 (Silbenalphabet)

miṣṭu(m) AHW

sonst als maš und ZA lex. belegt.

ba-ta-za-la (prof.?)

Edward SZ 1 VI 2

ba-ad

in Kl. ba-ad KAL = bad$_4$

dannatu(m) AHw

ba-ṭì-um

"ein gefäß?"

baṭû AHw

(AI) reads AHK.

ba-kar MEE 4, 1027

= é-ra / la-bú-um

bur$_2$

: šu -bur$_2$

ba-kar

= é-ra-bù-um, é-la-bù-um MEE 4, 312:1027

bal

in gú-bal

gú-bal = ù-šu-lum, gú-ga-li-bù MEE 4, 313:1031a

BU

= ga-na-núm MEE 4, 296:855

bar.ku$_6$

MEE 3 p. 98:20, vars. TILxAŠ.ku$_6$ and AŠ-[..]

bappir.SAR

bappir.SAR? = gu-la-um MEE 4, p. 351:047

bappir

bappir, bappir-šu-du_8 MEE 3 p. 178 v 13-14

bappir, bappir-šu-du_7 " " p. 182:77-78; text A (Fara)

writes AN.ŠIM

bappir

bappir = ri-qá-tum, var. ri-qà-] MEE 4, p. 351:046

ba-KU-ur$_3$-ra. muše

fee burn$_5$-ba-KU-ùr-ra. muše

bil verbrennen (= *galû*, ~~*šarāpu*~~ ŠL 172, 27; 29): ì-bil der Fett verbrennt S. 111 mit Anm. 4; 7; ì-bil-la das Fettverbrennen S. 111 mit Anm. 7; daraus ist ibila Erbsohn abgeleitet.

No!

píl, píl-lá dirty

giš-ù-tur-tur ki-píl-lá mú-a-gin$_x$ gurun la-ba-íli

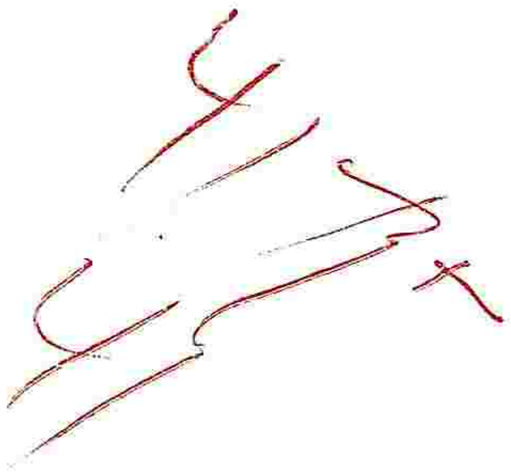
JAOS 88, 83, 36

GIBIL

KA-SES-e a(-)GIBIL-lá-ta Hendurs.-Hymne 174

KA-SES-e a(-)GIBIL-la-ta nì-ku$_5$ sa-ra-ab-ak-e Hendurs.-Hymne 177

SBH No. 54 = CT42 No. 20



búru$_3$

nh$_x$ búru$_3$-da ù nam-coim$_2$ búr$_3$-ru-da

ZA 30, 206: 12

208: 13

kur-bad

kur-bad = da-la-mu, =[....], = [....] CT 18, 29 ii

26-28 = RA 16, 166 AO. 7092 ii 31-33

še-šu-bad

MEE 4 p — : 694

du_{10} -bad

$d_{ama\text{-}du_{10}}$ du-ba-ad_{bad} An = anum II 39

BAD

sag BAD = padû v.

nam-tar sag nam-BAD-e-ne {LA}[ú]ru$_2$-šu-peš$_6$ al-sun$_5$-ne-eš = nam-ta-ru la [ḫ]a-du-u ma-ḫa-zi-iš i-ter-bu JCS 21, 129, 21 + Rencontre 19, p. 436

bad

šl 69, 54: šu-bad "Spanne"

lú-bad = pētû Pförtner
Salmen Türen 132

ki-bad-du

gašan-mèn ki-bad-du ní-mu-da-mar!? (vars.: im-ma-da-[x];

...]-ma-da-DU) = be-el-ku(for bēlēku) ina na-si-ka-tì

(var. -ti) a-šá-ap SBH No. 18 rev. 13 = BA 10 p. 108

K.5150 rev. 20 = BL No. 146, 21

See AHw 174 nasīku 2) Pl. f. als Bez. der Menschen

bad // BAD

nu-BAD OIP No. 283 obv. V (second line from bottom)

" " ~~VI~~

šu-zu BAD OIP No. 283 obv. IX 4'

~/

GA nu-BAD IX 5'

and No. 429

- bi (-da) "and"

- bi poss. suff.

- bi deict. element "demonstr. pron."

m_2-bi = amīlu šuāti

me

mi-GIM mu-un-na-? Ngz 1, 13 = 14 Var. mi-GIM in both lines

hul-dím

See nì-hul-dím-ma

bal

x-da nu-mu-un-da-bala-NE UET 6/2, 271, 3

17

bala

x x x [ḫ]é-éb-sù-ud / St G. Widengren obl. I 61 I 18'

bala - Zu

zíb

1-bí-zi-da-zu $^{zi-ib}$zíb NI ba-ra-an-gíd^{gi-id} CT 15, 14, 14 (Eršemma 164)

54

zu-úr

syll. writing for zú-ur$_5$

geme$_2$-zu$_x$ (AZU) munus+gìš na-e zú-ur$_5$ šè-mu-sa$_4$ = šz 54 Abs iv 6-7

geme$_2$-zu-úr gìš na-an-dù zu-úr šu-mu-ri-in-sa$_4$ = šz

iii 12-13 geme$_2$ gìš na-e šu ....]

See also SZ 108; 141

šz 54

šz Abs. III 12-13

Finkelstein Mem. Vol. p. 140, line 10

U. ID : readily :

Sätt hela raden på kort !

See also my TH !

zà emūqu

zà-pirig-e muš-e-eš eme-è-dè kurku KA si-il-le / zà-pirig-gá muš-gal eme-è-dè kur-kur-ra si-il-a / e-mu-uq la-ab-bi muš-gal-la⌈mūk-taš-šá-áš-šú mu-šat-tir KUR-i

Lugal 11

tukul, giš- urv

bàd-nigín-na / ki-gá-ra-bi utúg giš-tukul šulgi O 17

ri-ri-g( )

dam-mu ma-dub-bé dumu-mu ma-an-ág-e [m]u-ud-na-mu ku$_6$-ta [(x) h]é-éb-ri-ri-ge SP 1.125' (121')

gìr-pad-du

NAG

énmen(KÚ) (enmen$_2$)

en-me-en (Enlil) CT 15, 11, 19 and 23; dupl. VS 2, 2 rev. i 40 and 43 enmen$_2$

a-la-la

ár (skriv kort!)

ugula a-la-la-ḫur-ra-gin$_x$ ~~UB~~ du$_{11}$-ga(-a) ab-ús GEN 272

Pa

ár / ár — du$_{11}$

BWL p. 274

CTU. 7 —

PA-a —

next line a-la-la

Duplicates in Coll. 3 read:

nì-úr-limmú tuk-e

Also, duplicates have kù-tukur corresponding

to UET 6/2, 265, 2

and ù-mu-un-šì-dab$_5$-dab$_5$

for l. 5

JNESJ 171

~~[illegible]~~

Lá

SKly p.229

nì-úr-limmu

nì-úr-limmu [x] tụk?[x]-e UET 6/2, 265, 4

gál

nì gá-gin$_7$-nam nu-gál SP 5.1 (2); dupl. YBC 9886 I 2 (not used by Gordon) has nì gá-gi-na-nam al-di-me-en nu-gál na-ab-bé-a with Akk. transl. (Rev.) ša ki-ma i-a-ti ma-ṣú-ú ú-ul i-ba-aš-si

dugud

[tùr a]maš-a ì ga dugud DI-dè STVC 34 I 11 Or dugud-de-dè as read by Falkenstein (SGL 1, p. 39 and 90) and Reisman

See further šeš-gal šeš-bàn-da dugud-de-dam with vars. -e-da and -dè-da for -de-dam EnlEkur 32 = UET 6/2, 371, 8-9 (dugud-de-da[m]?)

-gim, -gin$_x$

[x x]x-SAR-gin$_x$ ù-tu-da Ngz 2, 24'

gurus

See nam-gurus

HAR

[dS]ará HAR-re x[.....]x-en CBS 10222, 13': Ngz 3

h̬é-gál

lugal ù-tu-zu-ta h̬é-gál-la saḫ .....] Ngz 2: 4'

ḫi-li

igi-gùn-nu ḫi-li-nam-gurùš-a Ngz 2, 10'

ḫúl

[i$_7$-da a-e]štub ḫé-e-da-gál ^{d}en-ki ḫé-e-da-ḫúl

[a-šà-ga š]e-gu-nu ḫé-e-da-gál x[x x ḫé-e]-da-ḫúl

Ngz 2, 15'-16'

ḫúl, ḫúl-la

[x x]x ?-ḫúl-la-zu mu-un-ši-bar-bar-re Ngz 2, 25'

hú̱l

hú̱l-bi in broken context CBS 10222, 10': Ngz 3

ḫun

sa-zu ḫa-ba-ab-ḫun-e STVC 73, 59

i-im-

u_4-dè-eš i-im-è CBS 10222, 16': Ngz 3

igi-nim

in broken context Ngz 2, 31'

^{d}inanna

ku-^{d}inanna-[ke]$_4$ (as the mother of the god Šara) CBS 10222, 5': Ngz 3

KA

si-maḫ-e KA nu[n? .....] CBS 10222, 2': Ngz 3

kal-kal

Sara me-zu kal-kal CBS 10222, 4': Ngz 3

kalam

[x]x-ga?-ke$_4$ mu-un-zu-zu kalam-ma mu-e-šì-ù-tu Ngz 2,

23'

ki

ur-sa[g ki]?-a kul-lu-dè Ngz 2, 13'

ki : an-ki

^{d}a-nuna-ke$_4$-ne dingir/an-ki-a [.....] Ngz 3, 19' =

20'

ki-ág

(Ningišzida) ki-ág-an-kù-ga Ngz 2, 14' Cf., perhaps, line 8'

ki-gal

ki-gal-ta in broken cotext Ngz 2, 37'

kù

kù-^{d}inanna-[ke]$_4$ CBS 10222, 5': Ngz 3

kul lakādu (= alāku)

ur-sa[g k]i?-a kul-lu-dè Ngz 2, 13'

kur-MÙS

kur-MÙS-gal ù-tu-[da] Ngz 2, 9'

lugal

ur-sag-gal [m]e-sahar-ra-ka á-zi-da-lugal-la Ngz 2, 11'

lugal

lugal-mu in broken context Ngz 2, 29'

mah

si-maḫ-e KA nuḫ? .....] CBS 10222, 2': Ngz 3

me parṣu

dǰsará me-zu kal-kal CBS 10222, 4': Ngz 3

me-te

me-te-aš gál

šìr-zu me-te-aš ši-im-[mi-ib-gál] CBS 10222, 3': Ngz

3

mè-sahar-ra

ur-sag-gal [mè]-sahar-ra-ka á-zi-da-lugal-la Ngz 2, 11'

mu sa$_4$

[.....]mu-du$_{10}$-ga mi-ri-in-sa$_4$ CBS 10222, 9': Ngz 3

nam-gurus

ḫi-li-nam-gurus-a Ngz 2, 10'

nam-nun

ur-sag ù-[ma sá-sá] x nam-nun-na x [x] Ngz 2, 27'

nam-ti

in broken context Ngz 2, 35', rest. in line 36'

ne

-n-e = qabû

šir-re-eš am-mi-⟨ni⟩-in-ne Ngz 2, 26'

ši[r-re-eš am-mi-ni-in-ne] Ngz 2, 33'

ní

[x x]íl nir-gál-an-kù-ga bára-maḫ-a ní íl x]x Ngz

3, 17'

^{d}nin-giš-zi-da

en ^{d}nin-giš-zi-da-ke$_4$ en x[.....] Ngz 3: 18'

^{d}nin-giš-zi-da Ngz 3, 20'

^{d}nin-giš-zi-da á an-né ma-ra-[an-sum Ngz 3, 22'

nir-gál

nir-gál-an-kù-ga Ngz 3, 17'

nu-gig, nu-u_8-gig

nu-u_8-gig-ga-àm (Inanna) CBS 10222, 7': Ngz 3

nun

See dumu-nun

ra-ra

x x x ra-ra-da? Ngz 2, 34'

-ri-

mu-du$_{10}$-ga mi-ri-in-sa$_4$ CBS 10222, 9': Ngz 3

ri

a -ri

⌈x ⌋x a-zi mu-ri-in-ri Ngz 2, 21'

sa4

mu sa_4

$mu\text{-}du_{10}$-ga mi-ri-in-sa_4 CBS 10222, 9': Ngz 3

sag

lugal ù-tu-zu-ta ḫé-gál-la sag .....] Ngz 2: 4'

sag-íl

sag-íl-la

an-ŠÈ sag-íl-la en dnin-giš-zi-da Ngz 2, 17'

sahar

[m]e-sahar-ra-ka Ngz 2, 11'

si-maḫ

si-maḫ-e KA nuḫ? .....] CBS 10222, 2!: Ngz 3

sù-ud verb

[.... ḫé]-e-da-sù-ud-dè umbin ḫé-e-da-gíd-dè Ngz 2, 18'

sum

obj.: á strength

dumu-nun/^{d}nin-giš-zi-da an-né á ma-ra-an-sum Ngz 3,

21' = 22' (verb rest.)

šà

[.....]šà-mu-un-ti en šà-ba dalla ì-è (Šara)

CBS 10222, 11': Ngz 3

dsará

CBS 10222 (Ngz 3), 3'; 4'; 13' (part. rest.)

[bal]-bal-e-dsará-kam CBS 10222, 17'

^{d}Sará

[bal]-bal-e-^{d}Sará-kam CBS 10222, 17': Ngz 3

še-gu-nu

[a-ša-ga še-gu-nu Ngz 2, 16'

sìr

sìr-re-eš (n)e

sìr-re-eš àm-mi-<ni->in-ne Ngz 2, 26'

sì[r-re-eš àm-mi-ni-in-ne] Ngz 2, 33'

sir

sir-zu (Šara) me-te-aš si-im-[mi-ib-gal] CBS 10222, 3':

Ngz 3

ti

[.....] sa-mu-un-ti en sà-ba dalla ì-è CBS 10222,

11': Ngz 3, evidently referring to Sara

ù-gul -gar

x-du$_{10}$-kù-ga ù-gul gar x x[(x)]x x x-ga CBS 10222,

14': Ngz 3

ù-ma

irnittu (ernettu)

ur-sag ù-[ma sá-sá] Ngz 2, 27'

ù-tu

[x] x-ga?-ke$_4$ mu-un-zu-zu kalam-ma mu-e-ši-ù-tu Ngz 2, 23'

ur-sag-gal

ur-sag-gal [mè]-saḫar-ra-ka á-zi-da-lugal-la Ngz 2, 11'

zi

a-zi

[x]k a-zi mu-ri-in-ri Ngs 2: 21'

zu-zu

[x] x-ga$^{?}$-ke$_4$ mu-un-zu-zu kalam-ma mu-e-š̌i-ù-tu Ngz 2, 23'

ù-tu

dsará me-zu kal-kal a-a an ù-tu-zu [...] CBS 10222, 4': Ngz 3

ù-tu

lugal ù-tu-zu-ta ḫé-gál-la sa[g .....] Ngz 2: 4'

ù-tu

ù-tu-da

kur-MÙŠ-gal ù-tu-[da] Ngz 2, 9'

ù-tu

ù-tu-da

[x x]x-SAR-gin$_x$ ù-tu-da Ngz 2, 24'

u$_4$

u$_4$-dè-eš è

[è]š? é-maḫ-ta u$_4$-dè-eš i-im-è (Sara) CBS 10222, 16':

Ngz 3

ur-sag

ur-sag ù-[ma sá-sá] Ngz 2, 27'

bN-T 115

Obv. 7

Obv. 11 – 12 — end of obv.

Singanil 3

: Hallo Bior 18, 12

É. UŠ. GÍD. DA

ZA 57; 83 V

É. UŠ. GÍD. DA

ZA 23 (v. 60)

ZA 60 p. 23 v

arak̲

ZA 57; 83 √

sì

˹uru˺-ni e-ga-sì? ù bàd-bi e-ga-sì Sargon b 1 i 38-42; Akk.vers. (ii 36-40): ālam(URU.KI) in'ar(SAĞ.ĞIŠ.RA) ù BÀD-su Ì.GUL.GUL; see also i 45-46/ii 44-45; i 59ff. /ii 62ff. ; i 45-46 (verb rest.)/ii 44-45; i 59ff./ii 61ff.

I 15 e-ga-sì

si

bad-bi e-ga-si = u BAD-su I.GUL.GUL Sargon b 1 i/ii

14-15

uru-ni e-ga-si

^{d}en-líl

(to Sargon) ^{d}en-líl-le lú-[. .] nu-na-sum a-ab-ba-igi-nim-ma-ta a-ab-ba-sig-sig-šè ^{d}en-líl-le mu-na-sum = ^{d}en-líl ma-hi-ra-am la i-dì-nu-šum ti-a-am-tám a-lí-tám ù sa-pil-tám ^{d}en-líl i-dì-nu-šum Sargon b 1 iii 4-12/iv 4-12

5400

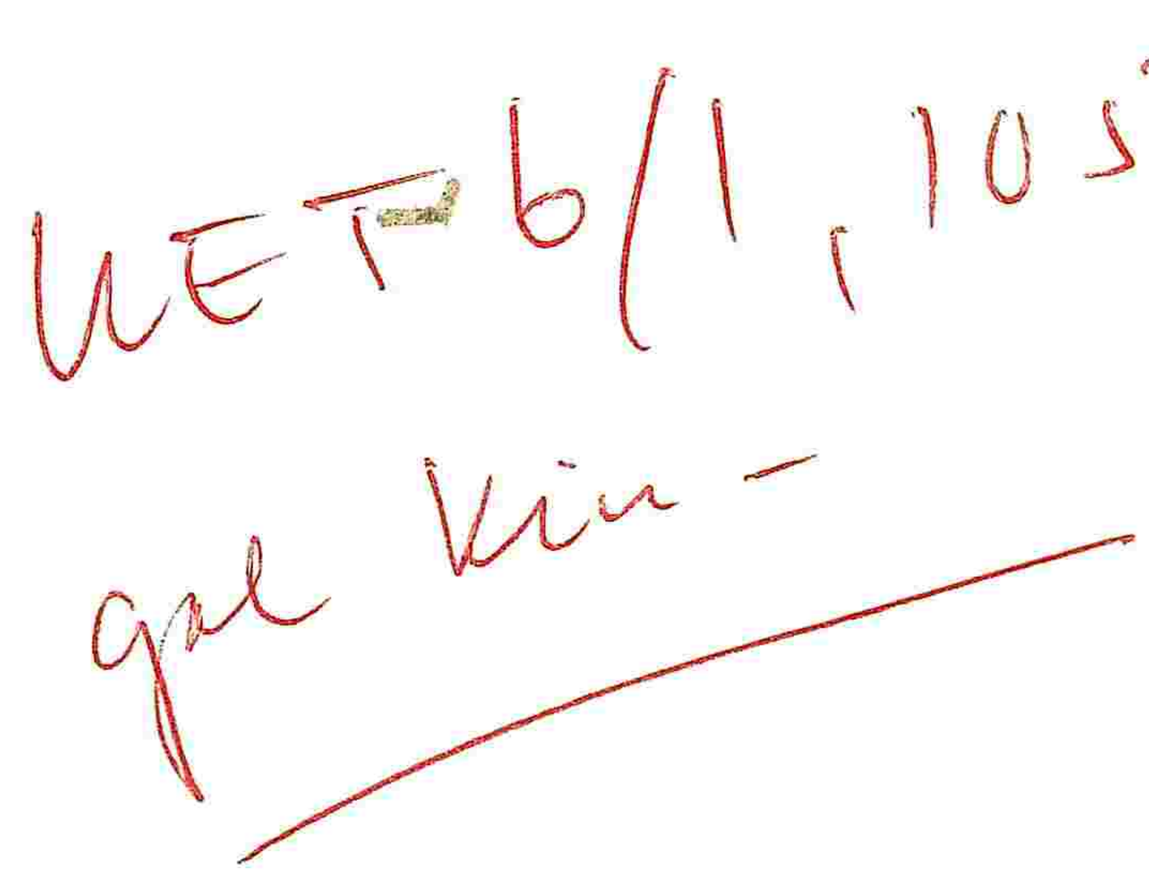
5400 $erin_2$ u_4-šú-šè igi-ni-šè ninda ì-kú-e = 5400

GURUŠ u-um-šum ma-har-su NINDA KÚ Sargon b 2 v 34-37/ vi 41-44

Sum. vers.: 

me-sar

me-sar-ra-nam-nun-na sag-il UET 6/1, 105, 1



kal-ga

urud-ni-kala-ga HT, B V 9'

ka-tês-a-sì(-g)

un-dagal-la un ka-[tês-a-sì-ga-ʒu] TCL 16, 43, 61

ka-tês-a sì(-g)

sa$_6$

(Haja) mùs-me-sa$_6$

sa$_6$

See nam-sa$_6$

du_{11}, du_{11}-ga

See also nì-du_{11}(-ga)

du$_{10}$

in ù-du$_{10}$ -ku-ku, see ù -ku-ku

izi-gar

izi-gar-zu□-an-na zalag-ge kukkú zalag-ge-eš gar

Iš 210

ír

ír

gú - gú

d. sub gúgú

inim-maḫ

inim-maḫ-a-ni-šè ^{d}a-nun-na-ke$_4$-ne kušum(U.PIRIG.DI) mu-un-tag-ge-ne / Sum. version Tell Ḥarmal almost completely destroyed = a-na a-[wa-ti-ša ṣi-ir]-tim e-[nu-n]a-ku ip-ta-na-ši-lu Iš 5

in-nin/nin$_9$

in-nin šà-gur$_4$-ra / in-nin ša-ku-ra = ir-ni-na ra-bi-tam li-ib-bi Is 1

in-nin$_{(9)}$ sag-íl Is 15

in-nin am-gal Is 25

in-nin u$_{11}$-rí-in$^{mu\check{s}en}$ lú šu nu-bar-re Is 31

a-šà in-nin-e x NE [...] ab-sín-bi ú[... Is 34

Is 38; 56; 58; 64; 73; 215; 268 in-nin$_9$ (all texts)

im-ba-sur

Akk. ra'ību (disease)

⌜šà⌝ ?-x-tuk$_4$-e im-ba-x im-ba-sur im-ba-x Iš 134

im-ba-sur / ip-pa-su -ur = ra-i-bu Iš 162

igi-íl-la

igi-íl-la-zu lib-bar mu-un-ak-e-ne inim-zu-sè ì-dúr-ru-ne-es Is 183

íb-ba-lá

íl-lá du$_5$-lá sag-íl-lá íb-ba-lá = mu-le-e mu-uš-pa-li

sa-aq-ri-i ù ⟨ba⟩-ma-ti Iš 141

galam

galam-ma: ḫur-sag-galam-ma

galam

ḫur-sag-galam-ma

ḫur-sag-galam-ma gi-gun$_4$-na ki-tuš-kù SRT 11, 29: ZA 53, 107

gána-ùr, giš-

[giš-gána-ùr gána-ki-bal-a sì-sì-ke (Ninurta) ŠS D + BS A 150; for rest. see commentary

gána-ùr, giš-

See giš-gána-ùr

gir$_4$

gir$_4$ ninda íl-e ú-sù-sù-za TH 17, var. A$_1$ (Ur III)

ki-ninda-kú [....]

gir$_4$-gal unú-gal-da sá-a-za TH 19

giri$_x$(KA)-zal

é giri$_x$-zal mùš-zu á-dam-ma ul-sár TH 128

é-^{d}iškur-ra igi-zu-šè ḫé-gál a-ga-zu-šè giri$_x$-zal

TH 330

é-mah

the temple of Šara in Umma

[e]š? é-maḫ-ta u_4-dè-eš i-im-è CBS 10222, 16': Ngz 3

è

u_4-dè-eš è

[e]š? é-maḫ-ta u_4-dè-eš i-im-è (Sara) CBS 10222, 16':

Ngz 3

en

en ^{d}nin-giš-zi-da-ke$_4$ en x[....] Ngz 3: 18'

en

: Sara CBS 10222, 11': Ngz 3

^{d}en-ki

[i$_{7}$-da a-e]štub ḫe-e-da-gál ^{d}en-ki ḫé-e-da-ḫúl Ngz 2, 15'

den-líl

[^{d}n]in-giš-zi-da-ra ^{d}en-líl-le silim-ma mu-na-ab-bé

Ngz 2, 22'

èš

[è]š? e-maḫ-ta u_4-dè-eš i-im-è (Sara) CBS 10222, 16':

Ngz 3

gal

kur-MUŠ-gal Ngz 2, 9'

gal

ur-sag-gal Ngz 2, 11'

gal-di

[x]dumu-gi$_7$(-)gal-di (Sara) CBS 10222, 15': Ngz 3

gál

[i_7-da a-e]šub ḫé-e-da-gál Ngz 2, 15'

[a-šà-ga še]-gu-nu ḫé-e-da-gál Ngz 2, 16'

gál

me-te-aš gál

šir-zu me-te-aš ši-im-[mi-ib-gál] CBS 10222, 3': Ngz 3

ba-ba

šag-kul nam-ba-ba-e

BASOR 94, 7:36

úš -dib

su-luḫ garza-maḫ-bi úš-zi dib-bé ZA 63, 17 No. 3 a 7',
text A seems to have dab_5/díb-

See also úš-dab_5

su-ta-ub$_4$-du$_{11}$

nì-nam ù-tu-zu su-ta-ub$_4$-du$_{11}$-ga-bi ZA 63, 41 No. 7,

29

nam -tar

eme i-ri-DU-a nam i-ri-tar-ra, var. i-tar{-re}-tar-ra

Schooldays 82

KAXŠU

DU

eme i-ri-DU(-a) nam i-ri-tar-ra Schooldays 82

nam -tar

[giš-m]a ^{d}en-ki-ke$_4$ kar-~~hi-gal~~ nam-~~še~~ ma-ra-ni-in-t[ar?-

r]a? Šulgi R 1

r/1

ki-bal-a SRT 11, 52 = 53 = ki-ib-bar-la TCL 15, 38, 1

= 2 (-la not in copy; coll. by S.N. Kramer)

1/r

ki-bal-a, syll. ki-ib-bar-la SRT 11, 52 = 53 = TCL 15, 38, 1 = 2 (ki-ib-bar-la, -la not in copy; coll. by S.N. Kramer)

ab-PI

ap-pe = àm-me OS 10, p. 11 (3 =4)

ki-bal(a)

é-ki-bala, syll. e-ki-ib-la OS 10, p. 11 (7 = 8)

ki-bal

ki-bal-a, syll. ki-ib-bar-la

ki-ib-bar-la

SRT 11, 52 = 53 ki-bal-a = TCL 15, 38, 1 = 2 ki-ib-bar-la. See OS 10, p. 3 where ki-ib-bar but original has -bar-la (collated by Kramer)

bal

ki-bal-a, syll. ki-ib-bar-la

bar-la

SRT 11, 52 = 53 ki-bal-a = TCL 15, 38, 1 = 2 ki-ib-bar-la. See OS 10, p. 3 where ki-ib-bar but original has ki-ib-bar-la (collated by S. N. Krmaer)

PI

ap-pe = àm-me OS 10, p. 11 (3 = 4)

-gim, -gin$_x$

dgìr-ra ur-sag-gin$_x$ me kešda x[ ]k-an-TUK-TUK

In-Urn. I 60

^{d}gìr-ra/ir$_{9}$-ra

^{d}gìr-ra ur-sag-gin$_{x}$ me kesda x[ ]x-an-TUK-TUK

In-Urn. I 60

ur-sag

^{d}gìr-ra ur-sag-gin$_{x}$ me kesda x[ ]k-an-TUK-TUK

In-Urn. I 60

má, giš-

[giš-m]á ^{d}en-ki-ke$_4$ kar-~~ḫi-gal~~ nam-~~še~~ ma-ra-ni-in-t[ar?-

r]a? Šulgi R 1

kar quay

[giš-m]a' ^{d}en-ki-ke$_4$ kar-~~hi-gal~~ nam-~~še~~ ma-ra-ni-in-t[ar?-

r]a? Sulgi R 1

ta-ta-ub$_4$

sim-gin$_x$ ta-ta-ub$_4$ ZA 63, 41 No. 7, 14

TUK-TUK

See du_{12}-du_{12}

TUK-TUK = du_{12}-du_{12}

kur-kur-lu-a-ba gaba-gi_4 na-an-[du_{12}-du_{12}] ZA 63, 14 No. 2, 18'

gaba-gi_4 na-an-du_{12}-du_{12} ZA 63, 25 No. 4 A rev. 4'

gú-peš

(Enlil) x-x-èš-maḫ-a (x) gú-peš-a e-kur-re KU-x

TCL 15, 18 III 14'

pes

See gú-pes

peš

gú peš

am-gin$_x$ gú ḫé-ni-peš In-Urn. I 59

úš

úš dab$_5$

[sag]-gi$_6$ si-sá-sá-e-dè úš-gi-na dab$_5$-bé-dè In-Urn. I

8

U.ENxKARA-a-né ki-bal ḫé-en-GAM-e úš-gi ḫé-bí-ib-

dab$_5$-bé In-Urn. I 23

ús

ús dab$_5$

^{d}ur-^{d}nin-urta-ke$_4$ un-sár-re ús-zi he-bí-ib-dab$_5$-bé

In-Urn. II 21 = 34

ús

ús dab$_5$

nì-si-sá-e *ús-zi *ma-*ra-ab-dab$_5$ TCL 15, 18 I 10'

úš-dab$_5$

en numun-i nam-du$_{10}$-bi tu-tu úš-dab$_5$-bi pà-pà (Enki?)

ZA 63, 41 No. 7, 7

úš-zi dib-bé ZA 63, 17 No. 3 a 7', text A seems to have dab$_5$/díb-

See also úš-dib

en

(Ninurta) en kisal si[... OS 22, 116, TCL 15, 7, 15 and dupl. which has lugal for kisal (N1. 4346 obv.) or en lugal[kisal si

(Ninurta) en-ki-gal-an-na OS 22, 117, TCL 15, 7 rev. 6'

(Ninurta) en pa_4-šeš-é-me-du_{10}-du_{10}-ga-[x] OS 22, 117, TCL 15, 7, rev. 8'

en

: Ninurta

en KA-kù OS 22, 117, TCL 15, 7 rev. 16'

en-dingir-re-e-ne TCL 15, 7 rev. 19'

en-gal-^{d}en-líl-lá TCL 15, 7 rev. 20'

gàb (gùb)

á-gàb(-ba)

á-gàb-ba ù-bí-in-sur-ra HT 108

gal

uri^{ki} ùz-sagal-ki-en-gi-ra ISET 1, 39 Ni. 2781 r. 13

gal

EZEN-DUN-gal-zu su-si-sa-am TH 8

Reunite

garza(PA.AN)

garza me-gal-gal-la-kam me-bi ba-da-kúr Eridu Lament

1:17

garza

See PA.AN

PA.LUGAL

gál-gál

šu -gál-gál

(the protective spirits of Ekur) nindaba giš-geštin x

íl-la-zu šu hé-em-da-gál-gál VS 10, 199 I 49

lugal-zà-ge-si

lug[al-zà-ge-si] l[ugal-unu^{ki}-ga-da][ĝiš-tukul e-da-sìg]

[e-ga]-dab$_5$ Sargon b 1 i 21-26, Akk. ii 20ff. [Lugal-z]à-

[g]e-si [LU]GAL [U]NU^{ki} in tāḫāzim ŠU.DU$_8$.A

lugal-zà-ge-si LUGAL UNU.KI

CT 21, pls. 40-42

Statue of Ḫammurabi. // The same text as LIH No. 60.

Bilingual

CT 21, 43-44 / LIH 61

Limestone Tablet of Hammurabi. Sumerian

Indented lines not counted as in LIH 61

CT 21, 45-46 / LIH 62

Limestone Tablet of Hammurabi; besides a different

DN almost identical with CT 21, 43-44

Indented line not counted as in LIH no. 62

LIH 58

King, Letters and Inscriptions of Hammurabi No. 58,

Sumerian version; Akkadian version LIH 57

LIH 60

See CT 21, 40-42

LIH 61

See CT 21, 43-44

LIH 62

See CT 21, 45-46

LIH 63

Inscription of Hammurabi, unilingual Sum.

LIH 66

Hammurabi Inscription, unilingual Sumerian

LIH 69

Utu / Ammiṣaduqa

LIH 70

Marduk-šāpik-zērim

LIH 100

Inscription of Ammiṣaduqa

ʕuʒ

Sargon b 1

Sargon b 2

Sargon b 1 : PBS 5 no. 34+obv. ii/ii and iii/iv Sum. and Akk. vers., ed. Hirsch AfO 20, pp. 34-37

Sargon b 2 : PBS 5 no. 34+obv. v/vi Sum. and Akk. vers., ed. Hirsch AfO 20, pp. 37-39

Both inscriptions OB copy

Sargon b 3

see Hirsch AfO 20, p. 39, Sum. only

gin / du

lugal-ba-gará-ra mu-na-~~gin~~ gub KAxŠU mu-na-rá GudCyl A 2, 9

^{d}nanše mu-na-~~gin~~ gub KAxŠU mu-na-rá GudCyl A 4, 7

<d>a-nun-na-ke$_4$<-ne->er mu-ne-~~gin~~ KAxŠU mu-ne-rá GudCyl B 1, 20-21

gub (?)

DU

lugal-ba-gará-ra mu-na-DU KAxŠU mu-na-rá GudCyl A 2, 9

(probably: mu-na-gin)

kù-^{d}gá-tùm-du$_{10}$-ra mu-na-DU (probably mu-na-gin)

GudCyl A 2, 26

^{d}nanše mu-na-DU KAxŠU mu-na-rá GudCyl A 4, 7

Read mu-na-gub, cf. Angin ....

KA -gar-gar

written KA -gá-gar

(Ningirsu) u_4 mè$^{!?}$-šè KA-gá-gar-àm GudCyl B 5, 5

Skiv om!

~~KA~~ -gá-gar

= inim/gù -gar-gar

(Ningirsu) u_4 mè!?-šè ~~KA~~-gá-gar-àm GudCyl B 5, 5

gá-gar = gal-gar : gù-gà-gal

gù-gar-gal : gù-gá-gar

-ri-

^{d}GIR.UNU mi-ri-in-tu-de-en en ^{d}nu-nam-nir-e

Line 12

84.60

713.97

44.75

51.60

gin / du

en-ra é-ninnu-a mu-na-~~gin~~ gul KAxŠU mu-na-rá GudCyl B 2, 14-15

KAxŠU ikribum

KAxŠU rá/tum

lugal-ba-gará-ra mu-na-~~DU~~ gub KAxŠU mu-na-rá GudCyl A 2, 9

^{d}nanše mu-na-~~DU~~ gub KAxŠU mu-na-rá GudCyl A 4, 7

<d>a-nun-na-ke$_4$<-ne->er mu-ne-gin KAxŠU mu-ne-rá

GudCyl B 1, 20-21 gub

gin/du

ub-šu-kin-na-ka mu-na-DU kiri$_4$ šu mu-na-gál GudCyl A

8, 14

gub ?

~~lu~~/dib

(dates, grapes, honey, oil) kin-nisig-ge bí-~~du~~/dib

GudCyl B 3, 27

u_4

gù-dé-a u_4 [T]A-TA!? kin-nisig-ge bí-dib/~~lu~~ GudCyl B 3, 26-27



tag ut kat dib lu

kin / nisig

och skriv om!

Start Paperclip

Dk. Sjöberg

CBS 19704 CLAY CONE

LOCALITY Ur

CULTURE OR PEOPLE Ur III (2135 B.C.)

DESCRIPTION Inscribed clay cone: refers to King Urnammu of Ur

DIMENSIONS

COLLECTED Museum Expedition

PURCHASED

CATALOGUED A. Sjoberg, 4/84

CBS 19704 CLAY CONE

LOCALITY Ur

CULTURE OR PEOPLE Ur III (2135 B.C.)

DESCRIPTION Inscribed clay cone: refers to King Urnammu of Ur

DIMENSIONS

COLLECTED Museum Expedition

PURCHASED

CATALOGUED A. Sjoberg, 4/84

84-3-1 CLAY CONE

LOCALITY Ur

CULTURE OR PEOPLE Ur III (2135 B.C.)

DESCRIPTION Inscribed clay cone: refers to King Urnammu of Ur

Duplicate of CBS 19704

DIMENSIONS

COLLECTED Museum Expedition

PURCHASED

CATALOGUED A. Sjoberg, 4/84



84-3-1 CLAY CONE

LOCALITY Ur

CULTURE OR PEOPLE Ur III (2135 B.C.)

DESCRIPTION Inscribed clay cone: refers to King Urnammu of Ur

Duplicate of CBS 19704

DIMENSIONS

COLLECTED Museum Expedition

PURCHASED

CATALOGUED A. Sjoberg, 4/84

End Paperclip

buru$_4$-gi.mušen

BUR.ŠIR$^{\text{mušen}}_{\text{gi}}$ OIP 99, 28 rev. 2

ğiš-búr

é-e ğiš-búr-maḫ-bi ba-šub bàd-si-bi ba-gul LSUr 419

babbar$_2$ / bar$_6$-bar$_6$

[naga-bur]-babbar$_2$-ra na-an-su-ub-bé-en MBI iv 11 (OB)

bara$_2$-si-ga

é-bara$_2$-si-ga ba-ḫul BL 175 rev. 5

bur bowl

⌈u_5-zé⌋ba-bur-ra na-an-$še_8$-$še_8$-en MBI 5 iv 12

peš-bal-gi fifth

peš-bal-gi lú su-ba gìš nu-gar gal_4-la nu-gar àm-ma-ni-dím Enki and Ninmaḫ 75

bahar

in Ebla texts, see Pettinato MEE 3 p. 43 (on line 40)

baḥar

gal.baḥar MEE 3, 6 v 11 / Testo n. 1 and dupls.

ban

ban-en = hi-ti(var. BAN) ^{d}en-ki MEE 4, 301:909

bad

kur-bad = da-la-mu, = [...], = [...] CT 18, 29 ii 26-28 = RA 16, 166 AO. 7092 ii 31-33

bil.ku$_6$

MEE 3 p. 98:14

búr

kin búr-ru-da sikil-la šu-ni-ta g̃ál-la, var. b[úr]-re-t[a]/ ši-pir$_6$ piš-ra-ti el-le-ti ša i-na q[á-ti-šú]

ZA 61, 14 rev. 12; var. ši-pir pi-š[ìr-ti]

bú́r^{ku_6}

bú́r^{ku_6}-e niĝin mu-na-ab-bú́r-re VS 10, 199 iv 9

bar

gín/tùn-bar = ma-ḫu-zu-um, ma-ḫu-zú, ma-ba-ra-zu-um

MEE 4, p. 285:760 [mḫ]

ba-ba

[x x ḫe$_2$]-en-gu$_7$-e ⌜tu⌝-ra-bi ḫe$_2$-en-ba-⌜ba⌝ = [x x x] li-kul-ma mu-ru-[us]-su liš-šur Iraq 21, 166:62;

Start Paperclip

dal-bad

kur-re giš-nu$_{11}$!-bi dal-bad-dè nu-un?-] TuM NF 4,

78 ii 4

bad, bad-du

eden-KAL im-dal-a-gin$_x$ é-àr-àr-ra ba-[...]

(2)LugalMURUB to a King 20, text K; I: im-dal-a-ta AŠ?

bad-[...]; PRAK B 82 rev. 3 (not used in Ali's ed.)

im-dal-a-ta dal-[illegible]-bad-du-gin$_x$ é-àr-[.....]

bad, bad-DU, syll. bé-d()

kur-ra ĝiš-nu$_{11}$-bi dal-le-bad-DU nu-ĝá-ĝá Lugale 101;

A: dal-le-[; I: dili-bad-DU; K: dal-bad-dè; S: di-

li-bad-DU; B$_5$: [da]l-[l]e-bad-dU; G$_4$: téš-bé-de (BI-DI)

bi-d() / bé-d()

syll. wr. for bad-dè/DU

dal-le-bad-DU Lugale 101; A: dal-le-[; I: dili-bad-DU; K: dal-bad-dè; S: di-li-bad-DU; G_4: téš-bé-de

End Paperclip

NE-NE

KA-bi mir-mir-ra NE-NE-a kur-ra sù-sù-ù-dam Uruk Lament 3:8'

-bi and

udug-sig$_5$-ga ^{d}lama-sig$_5$-ga dingir saĝ-dù-ga-na-bi saĝ-ĝá-na ba-su$_8$-ge-eš = še-ed dum-qí la-mas-si dum-qí ki DINGIR ba-ni-šu ina re-ši-šú li-iz-zi-zu

Ut.lemn.12. 77'/78'

-bi "and"

^{d}asar-alim-nun-na dumu-sag̃-abzu-ke$_4$ sa$_6$ [ga] zíl-zíl-le-bi za-a-kám Ut.lemn. 12, 49'

Bara$_2$ in PN

lugal-bara$_2$-ga-ni-du$_{10}$

(Biggs Inscr. No. 10 X 1

lú-e-NE

= šar-pu-ú (sar-pu-ú, (š)ar-bu-ú) Iraq 38, 91 rev. 6

lù

See cards bara$_2$ v.
read lù !

bú́r

ù-bú́r : see zí-ù-bú́r-šu$_4$-ga

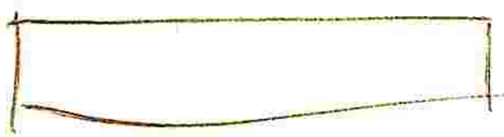
NE-NE

itima-bi zulug-zulug-ga unu_2-bi kù-kù-ga šè-gal-bi

NE-NE-a Sumer 4 Pl. IV/x 7ff.; Kurigalzu

bulug$_x$ (=NAGAR)

OIP 99 p. 49:96

Durand  i_3-bulug$_x$ (=NAGAR)

See sub ba-n_2-ga

المتحف

المتحف

Finish line

Gitt Anam 5 : UV 39, 15

/II. 28 : Kurki,

Anam 5 p. 100

[illegible]

NE-NE

ka-ḫul-bi NE-NE Iš 47

NE-NE

gù-gù NE-NE/dè-dè

ambar-i$_7$-da gù-gù-ḫul-bi NE-NE HF 137

BAR

236.) BAR-kun-bal = DE-BU-u

237.) su-bar = MÏN

MSL XVI, p. 263; 236, 237

bar

as fill-in in Gap:

1. [gi.ga'-ga'] = [šar-ku]
2. [gi.bar.ra] = [MIN]
3. [gi.bar.bar] = [MIN]

lines deduced from Nabn.d. 55-57:
gi.ga'.ga', gi.bar.ra, gi.bar.bar. = šá-ra-ku šá GI
(MAOG I 2 ~~44~~ 44: 34-36)

MSL VII, p. 23, Gap B (see notes)

bar

✓

399.) bar.mušen.na = ḫu-na-me-šu

422.) šá NIM.BAR = MIN (it-ti-tú) šá [gugani]

MSL VIII/2, p. 69; 399 + 422

bar

519.) bar.mušen.na = a-a-ár DINGIR

520.) bar.gùn.gùn = MIN

MSL VIII/2, 519 & 520

bar

giš. [bar-du-a] = [šu] = mu-še-[lu-ú]

giš. ninda$_2$-[bar] = ši-ir-mu = MIN(su-ú-tum]

MSL VI, p. 111, 103, 105

bar

giš.ninda$_2$-[bar] = ši-ir-mu lid, cap

(cf. á-AI 6,333: ba-ar = BAR = ši-ir-mu)

MSL VI, p. 101, 213

bar

giš. bar-bi-eš-gar-[ra]

MSL VI, p. 150, 95

bar

✓

120.) Kuš. bar. e_{11}!. dè!

125.) Kuš. bar. x

125a) [kuš. (x). b]ar. ga!

136b) [kuš. [redacted] bar. sim. m]a

140) Kuš. bar. sim
(vars: Kuš. bar! sim. [ma!])

MSL VII, p. 221/222; 120, 125, 125a, 136b, 140

bar

167.) túg-bar-ra = šu-bat e-lu-ti

168.) túg-bar-ra-si-á-la = šu-bat e-li-tum

179.) bar-igi = e-lit MIN (i-nim)

182.) bar-SAR = e-lit ar-qi

189.) bar-bar-ra = e-la-a-tum

190.) šu-bar = MIN

MSL XVI p. 28; 167, 168, 179, 182, 189, 190

bar

in

116.) sig-bar-tab = MIN (kun-šu) ša SIG

MSL XVI, p. 194, 116

BAR

16') ⌜(X)⌝ -BAR- dagal = ne-pir-du-ú

(almost certainly no sign before BAR)

MSL XVI, p. 200, 16')

bar

260.) al-bar-ra-an-bu-i = a-ṣi-ta i-šad-da-ád

261.) giš šu-an-na-BAR = MIN

MSL XVI, p. 237, 260

bar

220) kuš. nig. bar. da. [y] = [mu-še-lu-ú]

221) kuš. nig. bar. zi. [da] = [MIN]

(restored from Hh VI, 41 f.:
giš. nig. bar. DU$_6$+DU. dè = mu-še-lu-ú
giš. nig. bar. zi-da = MIN)

MSL VIII, p. 133, 220, 221

bar

205. giš. bar – eš – [ga]r = šap-lu-ú ✓

(var: Forerunner 94ff: giš. bar-bi-eš-gar-[ra])

206. giš. bar – dù – [a] = bar-du-u (Var Har-gud: bar-dù-a = bar-du-u)

207. giš. bar – dù – ⌜a – ab⌝ – [ba] = [MIN a]p-tú

(var. CT XIX 36: giš. bar-dù-a-ab-[ba] = [bir-ru])

208. giš. bar – dù – a – ab – ba = bir – ru

MSL VI, p. 100, 205–208

BAR

BAR NUN = hi-il-şu Erimhuš II 176 (CAD/H 187)

271.) BAR-NUN = [hi-il-şu]

MSL XVI, p. 219, 271

bar

in

335. gi.kid.bar.gùn.gùn.nu – *šá bir-mu

(vars: MIN bir-ri (mistakes)
[x] bir-mu
[ ]-mu)

MSL VII, p. 28, 335

bar

in:

9). [gi.pisan.bar.gùn.gùn.nu] = [šà bir-mu]

131). gi.ma.sá.ab.bar.gùn.gùn.nu = šà bir-mu

MSL VII, p. 41, 9, p. 42, 131

bar

176.) igi-nim-bar-šu-ku-uz-za = [ ]

185.) BAR = MIN(ka-ba-bu) ša IZI
fine shield

MSL XVI, p. 217, 176, 185

bar

198. [gišˇ. (x)]-bar = MIN (ser-re-tu) leadrep

198a. gišˇ. bar-gal = MIN

MSL VI, p. 130, 198, 198a

bar

260.) NUN. bar KU$_6$ = zig-tum = [ ]

MSL ~~VIII~~ / 2, p. 175, 260

bar

40.) NUN.bar KV_6 = zig-tum

41.) NUN.bar.hus^{v} [KV_6] = [ ]

MSL VIII/2, p. 103, 40-41

BAR

245.) ùr-é-a-KU-BAR-ùr = 2 šà a-sur-ri = se-e-ru

MSL XVI, p. 111, 245

bar

in giš.na$_4$-ŠID-bar-ra = tak-da-[x]^{ku}

(var. giš.ŠID-dù-gar-ra)

MSL VI, p. 11, 68

and in Forerunners on same page:

giš. ŠID(!)-bar-ra : V$_4$ II 7-9, 2

giš. ŠID-šár-a-ba[r-ra] : V$_3$ II 8-10, 2

Allw taktaku wagon-part

bar

94.) kuš. bar. anše

95.) kuš. zgg. bar

MSL VIII, p. 218, 94, 95

bar

spider ✓

345.) še. bar KÙ. GI = eṭ-ṭe-tum

MSL VII, p. 169, 345

bar

328.) bar-zi = (ka-ša-šu) šaʾ GI.ZI

MSL XVI, p. 164, 328

bar

272) kuš. bar = pa-a-ri

vars: ([ ] = bar-ri)

(var: pa-a-[x])

273) kuš. bar. šaḫ = MIN

MSL VII pp. 136, 137, 272+273.

bar

11.) ⌜bar⌝ = zu-um-ru

MSL XVI, p. 118, 11

bar

76.) bar = a-ha-a-tu

77.) bar = a-hu-u'

78.) bar-re = 2

MSL XVI, p. 107, 76-78

bar, bar-tab

✓

fiki-bar-tab = kun-ju sá fiki

fig. ALAN XXi : 116

bar

193.) an-ta-bar-bar-ra – *3 ša til-pa-ni

= ma-šu-u

Gow

(*3 written 8 according to copy)

MSL XVI, p. 66, 193

IM-A.IGI-bar-še-gu'-gu'

= pu-tal-lu-su

SIG7. ALAN I: 205 (MSL 16 p. 56)

bar

verb ✓

262. gi.al.bar.ra = sa-al-tum
(var: s[al-t]um)

263. gi.al-bar-ra = ḫe-pu-ú

MSL VII, p. 24, 262, 263

rh VIII

bar

Verb ✓

364.) gi-bar = MiN (hu-sa-bu)

365). gi-bar-[x] = MiN

ÌMSL VII, p. 55, 364, 365

bar

VM 6 ✓

4.) ka-bar-ra = pu-ú pe-tu-ú

5.) ka-bar-ra = MIN uš-šu-ru (var: 4 uš-šu-ru)

~~6.) KA~~

MSL XVI, p. 76, 4 + 5

bar

✓ verb

37. ba-ar — sign (BAR) — [uš]-š[u]-rum - freilassen, loslassen

MSL III, p. 133, 37

dú-bar-ra

= ṣa-a'-i-ra

Sing. ALAN XXI 192

verb ✓

bar

12') [igi sù-ud-bar-ra : MIN (191)] : IGI : i-n[u : s]ù.UD : r[u-u-qu : ...]

13') [igi-šà-bar-r]a ⌜: MIN (192) :⌝ BAR.R[A] ⌜: (x) x⌝-bi : IGI : i-ni : ⌜x⌝-[...]

14') [síg-bar-lá-lá : ṣa-mit-t]um (193) : ṣa-mit-tú šá qé-e : SÍG : šar-t[ú : ...]

19') [IM-A.IGI-bar-šè-gá-gá :] pu-tal-lu-su (205) : a-mi-ru : LÚ.AGA.u š : ⌜x⌝-[...]

45') [sag-bar : MIN (4') : SAG : x x (:) x] : na-ṭa-lu : BAR ⌜:⌝ na-ṭ[a-lu : SAG].BAR : na-ṭa-lum : SAG : pa-ni : BAR : na-ṭa-lum

MSL XVI, 342-344 : 12', 13', 14', 19', 45'

ba-ár (bar)

248.) ba-ár - (bar) sign - 131.) ba-a-ru

(var. [ba-a]r) (vars. ba-a-ri
[ba-a]r-ri)

MSL III, p. 31, 248

tug$_2$ · bar - si

~~96~~

MDP 96 II 3 (Ausa)

tug$_2$ - [bar] - 'si' - sig$_5$ [MDP 18, 97 obv. 1

~~bíl~~ bil₃

bil₃

47.) giš-KA-[bír-//giš-bíl//] = ⌈5 nu-úr⌉-me-e

CT 12, 48, 16 # MSL XVI, p. 106, 47

MSL 16 p. 169 SIG. ALAN

XXI 169. KA-bír bi-ir-bìl

= NA₄ GIŠ nu-ur-[me-e]



FAS 5/I p. 116 Num. 51, iv 2

bìl

bìl -~~nu~~ nu - da - kuš PN

58 r. III

TSŠ 521 obr. II ; 526 II ~~895 obr.~~

873

bìl

PAP. NE - nu -

869

878

~~bìl - ga TSŠ 794 obr.~~

bìl - MUNUS. AŠ : ŠL 173, 6 f)

bil 3

GIŠ.PAP.NE - du10

TSS No. 115 V 4

494 II'

158 III' 9

423 II

bil-sag

PN

GIŠ. PAP+NE-sag

TSŠ 467 rev. I

bil$_3$-sag

bil — .... Biggs Inscript. fr. Al-Hiba-Lagash No. 14

bìl PN

au-zu$_x$

GIŠ.PAP.NE. AN.MI. mušen

TSŠ 1 rev. III 11

šu-búr / bur

lú-túg-šu-búr-ra

= mupašširu

CAD M/2 p. 210

giš-gana$_2$-ùr-šu-bur-ra = napšar[u]

Ith 5, 179 : CAD N/1, 316 napšaru

PAD

u_4-ul-lí-a-ta ki-šu-tag PAD UD šub-ba ì-me-a-na-an-na

é-bi nu-du-àm AS 12, 4-8

ir-sim

ir-sim-du_{10}-ga-ku_7-ku_7-da-ke_4 In-Urn. II 18

ir-sim

ì-du$_{10}$-ga ir-sim-dingir-ra LA 105

ir-~~sim~~ fragrance

sim-eren ir-~~sim~~-dingir-ra-kam GudCyl A 8, 11 (=)

GudCyl A 13, 27

dal (bird)

20 guruš ... NÁG. mušen dal-la

BINJ, 225 : MSL

8/2 p. 152 n. 348

+ other refs. dal.

ḫal-la-an-ku, ḫa-la-ku

ḫal-la(-an)-ku šà-kúš-ù-da-ni

i-na ḫa-al-la-an-ku i-na mi-it-lu-ki-šu

Nisaba-Enki 42 Var. ḫa-la-an-ku

ḫal-an-kù

šid-dù-ḫal-an-kù

See also ḫal-la-an-ku
ḫal-la-ku

bar$_7$-bar$_7$

ká-na bar$_7$-bar$_7$ zì-sur-ra ù-me-ni-sur Ut.lemn. 7 Fore-

runner 731

ka-bar "speech," "expression" "verbal formulation"

artificially? constructed do parallel igi-bar
(interpret as < ka-bar to express from the mouth?)
VAS 2,25 : 37f, VAS 2,8 iii 40f (skly)
Eršemma 60 : 36f

MWG

tuk$_4$-tuk$_4$-GIG-ma-a

CT 4, 3:8

Akk. in Dupls.

see card

Zú-ú-bur$_3$-šu$_4$-ga

kù-ng

[šu-kuḫ]-ha ma-ra-ab-kù-ng

ma-ra-ab šen

UET 6/1, 67, 35

ba-na$_2$ / ba-nu$_2$

Nik. 153 II + Nik. 1

K. 8668 obv. 9. RA 28, 140

ba-na$_2$ / BA.NA$_2$ = ḫar-ba-ḫa$^?$
-[nu]
(a bird)

Coupp. na$_2$ (v.) ~~šen šen na ba~~

šu-tab

see + níj-ne-ru-šu-tab-bé

UET 6/1,103:86

Šu-bad // ŠU.BAD

~~[illegible]~~ Deimel WF No. 86 (several times)

šu-bad, šu-ba

za-e šu-du$_8$-a nam-mu-e-ak [l]ú sag bí-ib-sal-la-e-a ŠZ 20 = ŠZ

AbṢ ii 9 šà šu-bad na-[a]k [me]-zu ak = ŠZ Adab ii 4-5 ur x šu-ba

ní-zu na-UL NI

šu – bad

OIP 99, 256 II 9 – šz

: ZA 71 p. 25 (25)

ab-bulug$_2$ (: BUR$_2$)

Flood 207 : MSL 1

bár

70.) bár-gú-gub-ba = MIN šá ba-šá-mi
(šapiltum)

71.) bár-gú-gar-ra = MIN šá ba-šá-mi

MSL XVI, p. 234, 70, 71

bí

260.) giš má-sa-bíl-ak-a 17 ša GIŠ.MÁ

MSL XVI, p. 113, 260

bár

172.) bár-ki-gub-ba = MIN ba-šá-mi
(e-lit)

MSL XVI, p. 228, 172

bár

158.) lú-bár-tag-tag = 3 ba-ša-mi

MSL XVI, p. 109, 158

ba´d

bàd in CAD/K

giš. bád-gilim = MIN (kalbarātu)

MSL VI, p. 91, 99

giš bir-mar

AWL - 584

bir_3 - da - mar - gid_2 - da

HA - 98

bir$_3$

HA — 49ff., 94, 98, 100, 190, 191

$\underline{\text{bir}_3 - \text{anše}}$

HA – 190 f.

BAL(-BAL)

in ^{SAL}TÚG-BAL-BAL = ḫabbištu a woman engaged in textile work, Lu III 2, 15,

und LÚ-TÚG-TÚG-BAL = ka-pi-šu, OB Lu A 284.

bir$_3$ - mar

HA - 98

bir$_3$-ha

FM 279

Do we have it?

BÚR.

VAT 10296,4 (unpubl.): [ú-šu-um] BÚR = qít-ma-lu ;
s. CAD V s. 110(b) qitmālu

BÚR

: Šuparuru ; W 17259 w Vs. 3 : EN-UY-NANNA DAGAL BÚRU MEN-AN-URAŠ-A : ana bēlim ša ṣît warḫišu rabiš šuparuru agē šamê ù erṣetim ; s. ŠL 11, 26 ; 11, 24.

cf. BÀRA (-G) : RIU 289, 1-3 : NANNA ŠÙ-DU-ÁGA UKÙ-NA BA-RA-GE (= BÀRA-GE, An. Or. 28, 24) Nanna, licht, das über die Menschen hingebreitet ist

W 18281, 3 (= UVB XII s. 43) : [N]Í-TE[X]GA SAG-GI$_4$ HÉ-DU$_7$-BI AN-KI-ŠÚ-A BÚR-RA

VAT 9205, 27 : [KYR-BAD-TA È-A AN-URAŠ-A DAGAL-BÚRU

[deren Licht] vom fernen [Bergland] aufgeht, sich über
Himmel und Erde weithin breitet // = ZANF 18,55.

BÚR

AS XII 38, 204: URÍ^{ki}-MA TÚG-GIM BA-E-DUL GADA-GIM BA-E-BÚR / Deckte Ur wie ein Tuch zu, 'hüllte' es wie ein Linnen ein (: BÚRU = šuparruru)

SEM 1 I 34 = Kramer, TS s. 236 I 10 : GADA-GIM I-IM-BÚR

BASOR SS 1 s. 20, 249 : ŠU-? IM-[M]A-AN-BÚR-RU-UŠ

Ners. ?

JAOS 64 s. 21 105 : UR$_5$-KÙ-GA-NA TÚG NU-UM-DUL GABA-KÙ-GA-NA GADA NU-UM-BÚR "whose holy body no garment covers, whose holy breast no cloth wraps" (UR$_5$ = mešrētu)

TMHS NF III 2 IV 37 (= Jes V 10, 229):
uḷ-kù-ga-ni GADA NU-UN-BÚR
"ihren hl. Körper hat sie nicht in Linnen gehüllt"

SLTNi 49 Vs. 3 [ ]x im-mi-in-DUL GADA-GIM
im-mi-in-BÚR

CT 42 Nr. 36 (54710) 7: GADA-GIM BÍ-IN-BUR (= BÚR)

BÚR

A VIII/2, 178: bu-úr : BÚR = ḫarāšum ša AB.ŠÍM "to make a ḫiršu torrow"; s. CAD VI s. 95: ḫarāšu A v.

BÚR

bu-úr : BÚR = ḫummuṣum ša GIŠIMMAR!, A VIII/2, 180 :

CAD VI s. 60 : ḫamāṣu v.

BÚRU < BURA "gash", Th. Jacobsen, JNES II 136 16

BÚR

Enm. c. 623: ^{na4} ZA.GÌN.A ÚR.BA MU.UN.BÚR.RE.NE

Cover their roots with lapis lazuli

BÚR

MBI 8 Rs. 27.26: ÈŠ-UKÚ-RA SAḪARA KI-ÚS-SA-ÀM (-BA-AŠ?)
Ù-MU-UN-BÚRU-NE-EŠ ḪÉ-GÁLMU-DA-AN-GÁL-LE-EŠ
(SRT s. 30-31)

BÚR

lugal-e XII 38: AN-KÚR ZA-RA SI ḪU-MU-NI-IN-BÚR-U /

ana muštaptutika ḳarnē lišallitka-ma /

wegen deiner Falschheit sollen dir die Hörner abgeschnitten

werden /ŠL II, 13 = Šalaṭu ša ḳarni

BÚR.

STVC 66 Rs. III 18 : ŠU-LUḪ-ḪAₓ IM-BUR-E

66 Rs. III 26 = TCL XV 15 IV 1 : GABA-RI-NI-ŠÈ IM-BÚRU-NÉ

BÚR

UMBS X 4 263, 13 : NÌ-KÙ-ŠÀ-GA-NA NAM-MU-DA-AN-BÚR-RE

CT IV 37 rs. 33 = Sm. 2+83 / LSS NF I 98:

TU_6-TU_6-E ABZU-ETIDU^{ki}-GA NAM-MU-UN-DA-BÚR-RA /

NAM-MU-UN-ŠI-IN-BÚR-RA /E Ja-a ip-pa-šir

die Beschwörungsformel soll im Abzu, in Eridu, nicht gelöst werden!

BÚR

AS XII s. 56, 319: BÚR·RA·É·ZI·GUL·LA·ZA·KA

im ‚Schutt' deines guten Hauses

BÚR

Växlar med TIR i Á-BÚR (= abru) / Á-TIR (= abru)

BÚR

-demütis; s. DU9

Enm.r. 175: BÚR·RA·BI reverently = r. 514;

BÚR.BÚR

= nâšum, dâpu, da'āmu, dâlu etc.

s. Duq-Duq

búr-búr

ì-bi lú ì nu-zu-ne ì-búr-búr-ne LSUr 336

dug-dug

bú́r-bú́r

dug-dug

i-lu-lam-ma bú́r-bú́r-dug-šakìr-ra amaš-a nu-di-dè

LSUr 46 (Übers. s. s.v. i-lu-lam-ma).

é-tùr-re-bi šakìr-e bú́r-bú́r-e LSUr 338;

dug-dug

BÚR-BÚR

BE XXXI, 3 Ps. 17 (44) ; ingen övers. WO (1950) H. 5 s. 377 ff. , SHG. 37

BASOR SS 1 s. 18, 227: x -NI DIŠ-ÀM IM-MA-AN-BÚR-BÚR

As one, loosened his ..... ;

BÚR-BÚR(-RA) - ^{dug}ŠAKÌR-RA

Enki u. d. Weltordnung Z. 30; Wiss. Zeitschr. Univ. Jena IX (1959-60), 233; 247.

(i)zi -lá läutern

WMAH 3 VI 28

ú ja - nu - kur - ra

WL 393 (243 k).

gur-2-UL

HAM I 292

gišerin$_2$-l-gun

HAM I 282

gi-3-kuš$_3$

HAM I 276

gi-2-kuš$_3$

HAM I 276

gi-2-kuš$_3$

HAM I 276

g_i - 1 - $kuš_3$

HAM I 276

gi-3-kuš$_3$

HAM I 276

gi - 1 - kuš$_3$

HAM I 276

ezen - ^{dd}4gug

WMAH 154 II 22, I 3

$-e(n)\,de(n)$

ZA 45-179 ff

dùr -2- SU-SU mu-2-

WMAH 84:35

du_{10}-gan-3-maš-tab-ba

HAM I 194

a (/e) - ne - (hú l - la -) di /e /du „ /è

WL 117K; 395K

* a(n) me(n)

WL p. 41 9-6

bala = pa-lu-ú

= LUGAL

=

= nap-la-qu

=

= er-re-tu

Ct 51, 168 vi 19ff.

Giš barisu

SP 8.54

8.55

bara$_2$-a-ge-si = parakku ma-lu-ú

zi J III 4

lú-AN-kaš-dé-a

é-lú-AN-kaš dé-a-ka D 1, 104; line 105 has egir-lú-kaš-dé-a-ka

lú-dab$_5$

lú-dab$_5$ kur-ta bar-bar D 1, 73

Cf. lu-dab$_5$-ba D 1, 125

lú-dab$_5$-ba

D 1, 125 Cf. lú-dab$_5$ D 1, 73

lú-erím

giš-tukul-mu-ne šen-šen ^{d}Nergal-gin$_{x}$-nam lú-erím šu
šà-an-zi-ge-eš ZA 54, 51, 3

lú-gasam

See gasam

lú-ní-su-ub-ba

lú-ní-su-ub-ba-gin$_x$ igi-zu-ta ab-ta-kar-re-dè-es D 1, 86

See also ní-su-ub (zabbum)

lú-nu-še-ga

lú-nu-še-ga tu_6-nam-ús-a ba-ab-sum-me-en ZA 54, 51, 7

lú-KA-ra-ah

lú-KA-ra-ah šá-izi-ka ná-ná D 1, 123

Var. omits -ah

lú-ka-pirìg-dab$_5$-ba

lú-ka-pirìg-dab$_5$-ba ga-ba-al in-na-e-dù D 1, 49

lú-im/IM

D 1, 10; 14; 31; ([lú]-); 43; 51; 62; 66; 70; 76; 94;

112; 142

lú-uḫ-luḫ-ha

un-gá lú-ḫu-luḫ-ha nu-mu-ni-tuku ZA 54, 52, 23

lú-ḫun-gá

lú-ḫun-gá egir-kar-kid-da-ke$_4$

gi-gur ú-ri-ga mi-ni-íb-íl-íl D 1, 100-1001

lú-kaš-de-a

e-lú-AN-kaš-de-a-ka D 1, 104

egir-lú-kaš-de-a-ka D 1, 105

lú-kaš-tin-na/din-na

lú-kaš-din-na zi-munu$_3$ kú-ku D 1, 72 Var. -kašdin-

lú-kur

lú-kur-mu-ne sag giš bí-ra giš-tukul-bi im-mi-ku$_5$

ZA 54, 51, 18

lu-kur-bi a-e-a-me-en ZA 54, 52, 21

lú-kur im-mi-sar nì-hul íb-ta-an-zi ZA 54, 52, 22

lú-kaš-din-na/tin-na

lú-kaš-din-na (var. -kasdin-) zì-munu$_3$ kú-kú D 1, 72

lá

in: geštú-lá

lá

in: KA-lá

lá

: šagan-lá

LA

šu-še LÁ (=šuqallulum)

ní-balag a-šà-ga DU kuš-a-gá-lá šu-še LÁ D 1, 99

LA

su-se LA

ur-sag gub-ba su-bi-se LA-a D 1, 131

la´

gada la´

lú-im uḫ-e gada ba-an-la´ D 1, 14

lá

al-DU al-zal kin-e ba-lá D 1, 98

LAGABxGU$_4$

[x] x LAGABxGU$_4$ APIN-s̀e x [....] D 1, 30

lú

dumu-lú-al-gi-na nu-me-en D 1, 44 Dupls. omit -lú-

lú

lú-bi D 1, 50

lú

ki-ma-an-zé-er lú kal-la nu-zu D 1, 130 Or: lú-kal-la

lú

dumu-lú

dumu-lú nu-zu D 1, 129

lá

in: gestú-lá

lá

in: KA-lá

lá

: sagan-lá

LÁ

šu-šè LÁ (= suqallulum)

ní-balag a-šà-ga DU kuš-a-gá-lá šu-šè LÁ D 1, 99

LÁ

ᵛsu-ᵛsè LÁ

ur-sag gub-ba ᵛsu-bi-ᵛsè LÁ-a D 1, 131

la

gada la

lu-im uḫ-e gada ba-an-la D 1, 14

lá

al-DU al-zal kin-e ba-lá D 1, 98

LAGABxGU$_4$

[x] x LAGABxGU$_4$ APIN-šè x [.....] D 1, 30

lú

dumu-lú-al-gi-na nu-me-en D 1, 44 Dupls. omit -lú-

lú

lú-bi D 1, 50

lú

ki-ma-an-zé-er lú kal-la nu-zu D 1, 130 Or: lú-kal-
la

lú

dumu-lú

dumu-lú nu-zu D 1, 129

lú-AN-kaš-dé-a

é-lú-AN-kaš-dé-a-ka D 1, 104; line 105 has egir-lú-kaš-dé-a-ka

lú-dab$_5$

lú-dab$_5$ kur-ta bar-bar D 1, 73

Cf. lu-dab$_5$-ba D 1, 125

lú-dab$_5$-ba

D 1, 125 Cf. lú-dab$_5$ D 1, 73

lú-erím

giš-tukul-mu-ne šen-šen ^{d}nergal-gin$_{x}$-nam lú-erím

šu ša-an-zi-ge-eš ZA 54, 51, 3

lú-gašam

See gašam

lú-ḫu-luḫ-ḫa

un-gá lú-ḫu-luḫ-ḫa nu-mu-ni-in-tuku ZA 54, 52, 23

lú-ḫun-gá

lú-ḫun-gá egir-kar-kid-da-ke$_4$

gi-gur ú-ri-ga mi-ni-íb-íl-íl D 1, 100-101

lú-im/IM

D 1, 10; 14; 31 ([lú]-); 43; 51; 62; 66; 70; 76;

94; 112; 142

lú-ka-pirìg-dab$_5$-ba

lú-ka-pirìg-dab$_5$-ba ga-ba-al in-na-e-dù D 1, 49

lú-KA-ra-aḫ

lú-KA-ra-aḫ ša-izi-ka ná-ná D 1, 123

Var. omits -aḫ

lú-kaš-dé-a

é-lú-AN-kaš-dé-a-ka D 1, 104

egir-lú-kaš-dé-a-ka D 1, 105

lú-kaš-tin-na/din-na

lú-kaš-din-na zì-munu$_3$ kú-kú D 1, 72 Var. -kašdin-

lú-kúr

lú-kúr-mu-ne sag giš bí-ra giš-tukul-bi im-mi-ku$_5$

ZA 54, 51, 18

lu-kur-bi a-e-a-me-en ZA 54, 52, 21

lú-kúr im-mi-ṣar nì-ḫul íb-ta-an-zi ZA 54, 52, 22

lú-kaš-din-na/tin-na

lú-kaš-din-na (var. -kašdin-) zì-munu$_3$ kú-kú D 1,

72

lú-ní-su-ub-ba

lú-ní-su-ub-ba-gin$_x$ igi-zu-ta ab-ta-kar-re-dè-eš

D 1, 86

See also ní-su-ub (zabbum)

lú-pi-el-lá (-pe-el-lá)

lú-pe-el-lá téš-tuku nu-zu D 1, 127

lú-nu-še-ga

lú-nu-še-ga tu_6-nam-ús-a ba-ab-sum-me-en ZA 54, 51,

7

lu-sag-DU-a

D 1, 129

lú-sag-gi$_4$-a

D 1, 122

lú-sig-ga

lú-sig-ga nì-úr-ra kú-kú D 1, 128 Civil: lú-šag$_x$-ga

lú-sikil-dù-a

D 1, 120

lú-sa-gar-ra

lú-sa-gar-ra ninda kar-kar-re D 1, 124

lú-še-sa-sa

ga-ab-šám(-šám) ganba lú-še-sa-sa(-a) D 1, 85

lú-šu

zà-lú-šu-ka-šè D 1, 4 Var. -šu- (without -ka-);

gašam (-lú-gašam-) = 55 zà-lú-šu-ka-šè var. -gašam-

lú-zu-a

lú-zu-a-mu-ne igi ḫu-mu-un-du$_8$-uš-àm D 1, 118

lugal

zi-sù-ud-lugal-la STVC 73, 61

lugal

lugal giš-rab -gú-gi$_{16}$-gi$_{16}$ -du$_{11}$ un téš-a sì-ke gá-e-me-en ZA 54, 51, 4

lugal ù-ma-^{d}amar-utu-ka téš sá bí-in-du$_{11}$-ga ZA 54, 52, 21 (Hammurabi)

lugal

lugal nam-ti nam-nir-gál é-kur-ta mu-na-ta-è-a-me-en

ZA 54, 52, 24

lugal-nì-si-sá-me-en ZA 54, 52, 29

lugal

plur. lugal-e-ne

ušumgal-lugal-e-ne (Hammurabi) ZA 54, 51, 5

luḫ

luḫ du$_6$-ul-du$_6$-ul-e túg-nì-dará búr-búr-ra D 1, 47

lukur

gi-pisan(var. gi-gur)-ninda-kurum-ma-lukur-e-ne-ke$_4$

D 1, 90

lukur

gemé'-lukur-ra D 1, 91

lul

lú-im lul du_{11}-du_{11} D 1, 66

lulim

lulim á-gu-ḫu-um al-sig-ge D 1, 19

LUM-LUM-ù

am-LUM-LUM-ù (Nergal) STVC 73, 9

-ma

gù e-ra-an-dé-ma D 1, 141

al-gál-ma D 1, 142

-ma

gú nu-gar-ra-ma ZA 54, 51, 12

ma-an-zé-er

ki-ma-an-zé-er D 1, 130

ma-da

mātum

ní su-ma-da-bi-šè mu-ni-ús STVC 73, 23

ma-da

ma-da ^{d}en-líl-le ḫa-lam-e-dè bí-in-du$_{11}$-ga-gin$_{x}$

ZA 54, 51, 14

ma-da-bi (of the enemies) giš-kak im-mi-in-ak ZA 54, 51, 19

ma-da

ma-da-mu u-sal-la mi-ni-in-nà ZA 54, 52, 23

ma-sìla, uzu-

uzu-ma-sìla uzu-sa-sal-zu kuš-a ab-síl-síl D 1,

81 Vars. uzu-ma-sa-sìl-lá-TAR; uzu-sa-sal-zu; ma-

sìla sa-sal-zu

mah

a(water)-mah

a-mah su-bar-gin$_x$ STVC 73, 3

mah

dumu-mah-bi te-eh-tu mu-ni-ak STVC 73, 42 Reading

tur-mah-bi (seher rabi) is a possibility

me-

< mu-e-

gú mu-e-dù, var. me-dù D 1, 5

me verb

ì-me-a

^{d}za-ba$_{4}$-ba$_{4}$ ..... á-daḫ-mu ì-me-a ZA 54, 51, 15

^{d}amar-utu zà-zi-da-gin-na-mu ì-me-a ZA 54, 51, 16

me

nu-me-en

dumu-lú-al-gi-na nu-me-en D 1, 44 Var. in-nu for nu-me-en

me

nu-me-en

a-na-aš-àm gá-e gaba-ri-zu nu-me-en D 1, 65

me-dím

am-LUM-LUM-ù me-dím-ša muš-zi-me-en (Nergal) STVC 73, 9

me-te

ur_5-ra me-te-zu D 1, 63

me-te

šid-da-aš la-ba-ab-du$_7$ sar-re-da(-aš) me-te(-bi) in-

nu D 1, 136

me-tés -i-i

nam-á-gál-mu nam-gal-la-ni me-tés ḫa-ba-i-i ZA 54, 52, 27

me-zé

[me]-zé-gid D 1, 12

milla

zì-milla

zì-nu zì-milla-nu D 1, 40

mu

mu-didli-zi-ga-nam-dub-sar-ra D 1, 3

mu-e-

mu-e- > me-

gú mu-e-dù, var. me-dù D 1, 5

mú-mú

du$_{14}$ mú-mú(-àm) D 1, 48

mùnu (munu$_3$) buqlum

am-si mùnu-sig$_7$-sig$_7$ al-bàra-ge D 1, 17

zì-mùnu D 1, 45; 72; 78

murgu

gú-murgu-zu-ta zà-gu-du-zu-šè D 1, 88

murgu

igi-mu-ta murgu-bi šeg$_9$-àm ZA 54, 51, 1

mus

mus-zi

am-LUM-LUM-ù me-dim-sa mus-zi-me-en (Nergal) STVC 73, 9

MÚŠ-DI (MÚŠ.DI)

lú-bi geš̆bú á-suḫ-ta un-ḫi-ḫi D 1, 50 Vars. -suḫ-a-

da; -MÚŠ-DI-ta; -MÚŠ-DI-DU

MÙS

in: kur-MÙS

-na-e-

> -ne-

ga-ba-al in-na-e-dù D 1, 49 Var. -ne-dù (and -na-e-du$_{11}$)

na-gá-aḫ

na-gá-aḫ-me-en egir-inim-ma-zu nu-zu D 1, 119

na

ú-sal-la ná

ma-da-mu ú-sal-la mi-ni-in-ná ZA 54, 52, 23

na-na

gu$_4$ šab ku$_5$-ku$_5$ giš-šudun na-na D 1, 67

bára

See nam-bára

lú-pi-el-lá (-pe-el-lá)

lú-pe-el-lá téš-tuku nu-zu D 1, 127

1- kuš e- sir 2

FAM 32

2- kuš e-sir$_2$

FAM 32

1 – kus Suhub 2

FAM 10, 32, 51, 54, 59, 60

2- kuš šuhub$_2$

FAM 10, 32, 51, 54, 59, 60

z-a-keš-du

FAM 22

d_x (x = šára!)

WL p. 68; 76

-(a)-ke,statt-a(k)-ra

ZA 45 - 181 ff

ZI
ZI - ŠÈ

WL p. 42 97

Z1
Z1-A
WL p. 42 91

5-sila$_3$

Aee utul$_2$-5-sila$_3$

HAM II 74

3-tab-ba

Aa ubur -3-tab-ba

HAM II 234

$\frac{Z1}{Z1}$ .A

HAM II 182

21/21 . A . KAŠ

HAM II 182

$$\frac{Z_1}{Z_1 \cdot A \cdot I_3}$$

HAM II 182

za(g) - mi(n)

ZA 45 - 174

zaber-dabs Halter der Bronzeschale

WMAH 155:12; 156:19; 157:3; 161:4; 162:4; 163:10

$utul_2$-5-$sila_3$

HAM II 74

ugu(n): alādu "give birth"

see a-a-K ; ama-K

EI p.92

ubur-3-tab-ba

HAM II 23¢

u_4 (-d) Wind, Sturm

WMAH 41 III 20

s. balag-u_4-da

te(y): "approach"

weak form: ti

see šu-ti ; muru$_x$-ma-mé ... R

see sub tab-ku$_4$; u$_4$-dè ... R

EI p.91

TUR.ZA

TUR.ZA

FM 292

mu-(a)(k)-šè wegen, für

WMAH 354

sahar-(da)...gi$_4$: "turn into dust"
"in pulverem reverti";
euphemism for "to die"

cf. also sahar-(ta)...sár ; sahar-(ta)...dúr-(dúr);
sahar-ra ...nigin ; sahar-ra...bala;
sahar-ra nam-bí-ib-bala-e-en ;
sahar-ta... šub

EI p.88

sagi (= SILÀ.ŠU.DU$_8$) Mundschenk

WMAH 356

pe-1..

SKly p.230

pisan -3

HAM I 234

pisan-10-sila$_3$

HAM I 237

na-ám-...-šè

SKly p.229

na-ām-...-a

SKly p.229

nam-...-a

Skly p.229

nam-...šè

Skly p. 229

$na-1-gin_2$

HAM I 286

na_4-2-gu_2-1 3-ma-na

HAM I 286

$na_4\text{-}1\text{-}qu_2\text{-}na$

HAM I 286

na_4-1-qu_2-1 1-ma-na

HAM I 286

na_4-1-gu_2-1 3-ma-na

HAM I 286

$na_4 - 1 - gu_2 - 2 - ma - na$

HAM I 286

na_4-10-gin_2

HAM I 286

na_4-10-ma-na

HAM I 286

na_4-igi-6-gal_2-la

HAM I 286

$na_4 - 3 - gin_2$

HAM I 286

na_4-1-gu_2-| 2-ma-na

HAM I 286

$na_4 - 1 - qu_2 - 1 \quad 3 - ma - na$

HAM I 286

$na_4 - 2 - gu_2 - 1 \quad 2 - ma - na$

HAM I 286

ma_2-20-gur

FM 286

má - 120 ; 00 - gur

WMAH 4:3

mú - 60, 00 - gur

WMAH 353

má -30,00 -gur

WMAH 3 II 31 ; 4 : 5 ; 15 : 8

má -20 ,00 -gur

WMAH 3 I 4'

má -10 , 00 -gur

WMAH 3 I 5', IV 32

i-ku$_6$

WMAH 3 IV 7

LAK 173-ha

FM 293

igi-3-gál e. Drittel

WMAH 43 II '3

bin
preceding PN in ration
list — contrasted
with Un
(dumu-ni-me etc.)

Reisner, Tellah 159
I, 38 +
passim

cf. 15.1, 36

ki-a-nag

ab-ka nin-dinger

Rusner, Jelloh-ra

128, III 5

ad

a u gur-àm ad-ba mu-un-dé LE 67; bil. vers. obscure

Cards
backwards
START

-A.G.

Start Paperclip

gi-a-Du-gar = " anm "reft"

gi-a-Du-tag = anm - " -

gi-a-AK-a = [ ]

gi-a-dù = [ ]

gi-a-[x] = [ ]

MSL 7: 177 Hh VIII 235 – 239

a - e - a "Wasserableiten"

RA 564, 153 B. no. 2 : 4

End Paperclip

aga-zi

MNS-73

TCL 15, 7: 11-2
PBS 10/2, 14 rev 10
Sumer 13, 77 pl 5: 11-12
BE 29, 1 iii 7
TCL 15, 9 v 50
TCL 15, 24 i 2
TCL 16, 53: 13
ELA 343; 385
TCL 15, 30: 8 (MNS 70)

(túg-)an-ta-dul

= [MIN] (= taktimu)

MSL $\overline{\underline{X}}$ S.: 133, 177

STT II 178 ; 54 a-tu5

× × × a-ti-šè × šu mé-e-ti

ana É rum-ki le-qé-su-ma (šic)

abzu

abzu(apsû) / engur

[engur-ŋa ku$_6$ mu-ni-íb-šeg$_6$-šeg$_6$] = [ina ap]-si-i nu-ni

ú-šab-šá-al] K.9412:3-4 (Geers L 31)

Aucbal

SW 30

abzu in ᵈ giš-lá-abzu

An II 291

Start Paperclip

Uruk. 3 no 69 II $\boxed{25-26}$; also II 41/42

ḫabku
šagšu } hm. equivalents :

Pašnan

Lugalo 9, OB vers.

bil.: ʾtit-an-na

= manzâ+

a-a

a-a = ri-ik-[bu?], ra-ka-[bu?] CT 51, 168 v 34-35

in PN's

ada (AD) -gi

ada-inim-gi-na

ada-kal-la

Limet L'anthroponymie 368

á - mi

SKly p. 226

á-mi

ZA 75[24] (v.60)

2-mi

2A 53 — 4[8] ✓

5K — 926 ✓

T.CL 15, 13 iv 53

SK12 *4:25 33

SK1 – 1x6 ; 215

SK12 *23:24

SK12 *24:8; 48?

SK12 *12:77

SK12 *12:71?

SRT 14:24

BE 31, 4 ii 7-8

MNS 166:7 (men)

MNS 45:42

CT 15, 27:9

CT 15, 30:12

TCL 15, 13 iv 53

SK12 *12:77

aga

CT 42, 8 ii 12

SEM 19 rev iv 17

PAPS 107, 501 ii 12

PBS 5, 25 v 4.

PBS 10, 4, 3: 107 (= GL 1, 97)

SK12 no 4 (SRT 12) p 92:25

(= ZA 63 no. 1 ; [aga])

Falk Ar Or 17/1:220

MBI 3 i 15

MNS 104:8

PBS 10/4, 3 i 4

PBS 10/4, 4:4

UET 6/1, 107:4

106:22

67 rev 67

104 rev 60

End Paperclip

a-a-ugu

má-nisaĝ-ĝá-a-a-ugu-na-ka LSUr 326, ref. to Enlil as the father of Nanna-Suen; also 344 a-a-ugu-mu (Suen addressing Enlil) LSUr 342; 353 LSUr 449; 450

a-a-ugu

a-a-ugu-ni kur-gal[^{d}en-líl] N 4120 L.E. (ii) 1

a-a

gidim lú a-a um!-ma! nu-mu-un-tuku ḫé-a Incantation

to Utu 220

a-a

a-a ^{d}en-líl Fs Sjöberg 305 i 23

a-a

a-a-mu ^{d}en-líl-le kur-ḫé-g̃ál-la mi-ni-[...] N 4120:4'

a-a-mu ^{d}en-líl-le[..] N 4120 rev. 12'

Start Paperclip

munu$_4$-mú (profession)

PN munu$_4$-mu ITT 1, 1105:3-4

munu$_4$-mú

bāqilum

BIN 8, 71 ii 3; 79:5; 8; 90:4; 152:46; 347:64;

352:47

RTC 16 v 3f.

75 ii 6-7

Röllig, Das Brief p. 87 184

NikI 79 vi 3-4

VAS 14, 16 I 4-5

Falg Alts. Wirts. p. 308

+ CAD B p. 100 bāqilu

End Paperclip

THE CENTER FOR ANCIENT STUDIE

PRESENTS

Cards
backwards

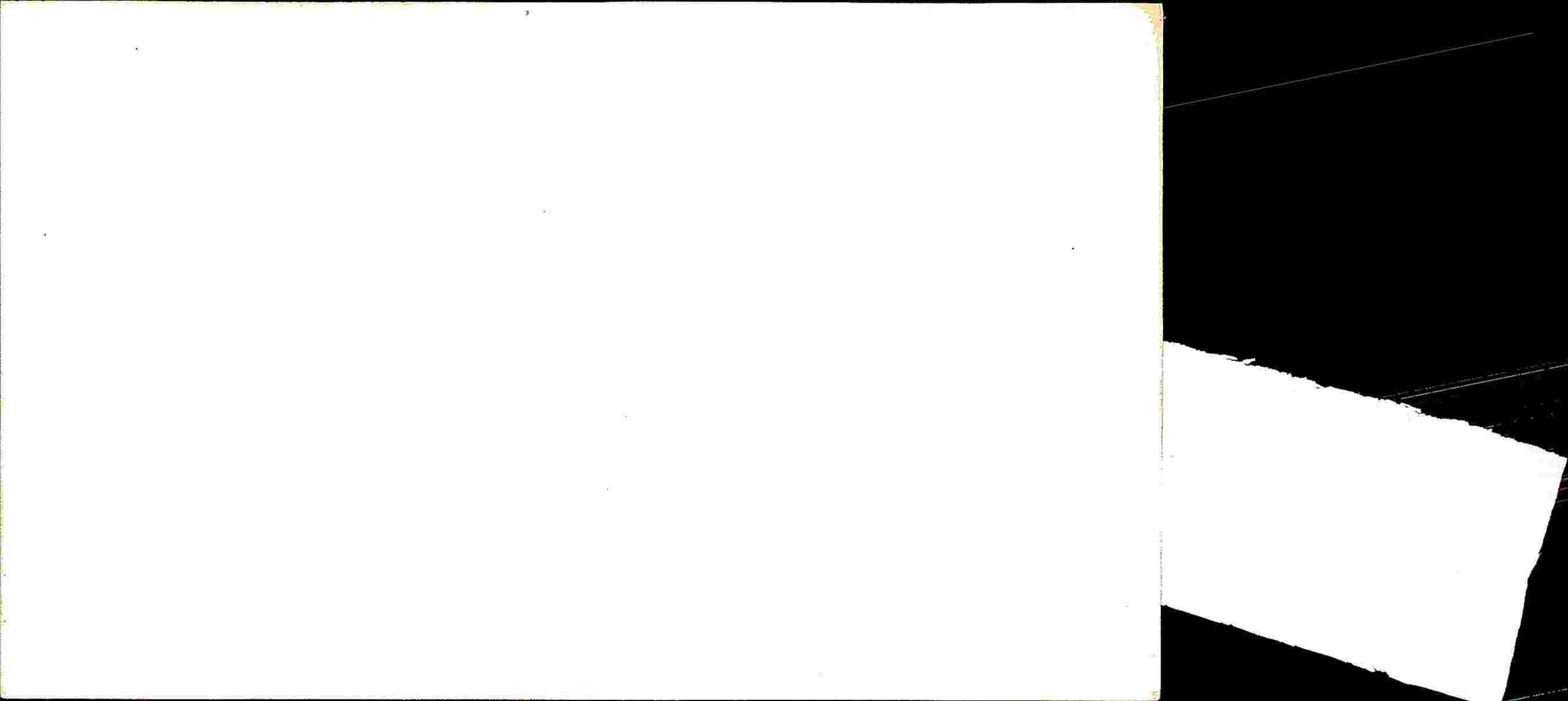
END

- A.G.

adag

in field text

Reisner, Tellok 14, 10



a-a

a-a-ni(text: a-a-mu) ^{d}en-ki-ke$_4$ CT 58, 10:5

(Dumuzi addressing Enki) a-a-mu 58, 10:6

ambar, ĝiš-

ITT 5 ~~pl~~. 9294:2

Ní-TÚG

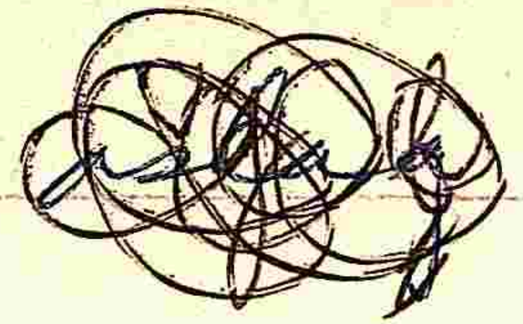
KET 7, 73 III 1 (lex.)

azlag$_2$

lú-azlag$_2$(:TÚG)

ga-ša-an-an-na-ra lú-azlag$_2$ túg-ga-ni tan$_x$-tan$_x$-na

Essays C.H.Gordon 92:54



aśqab

tcL V, XVII, 568.0
obv. IV, 9

val. acct. 37

ašgob

MUN 13, 825 : 3

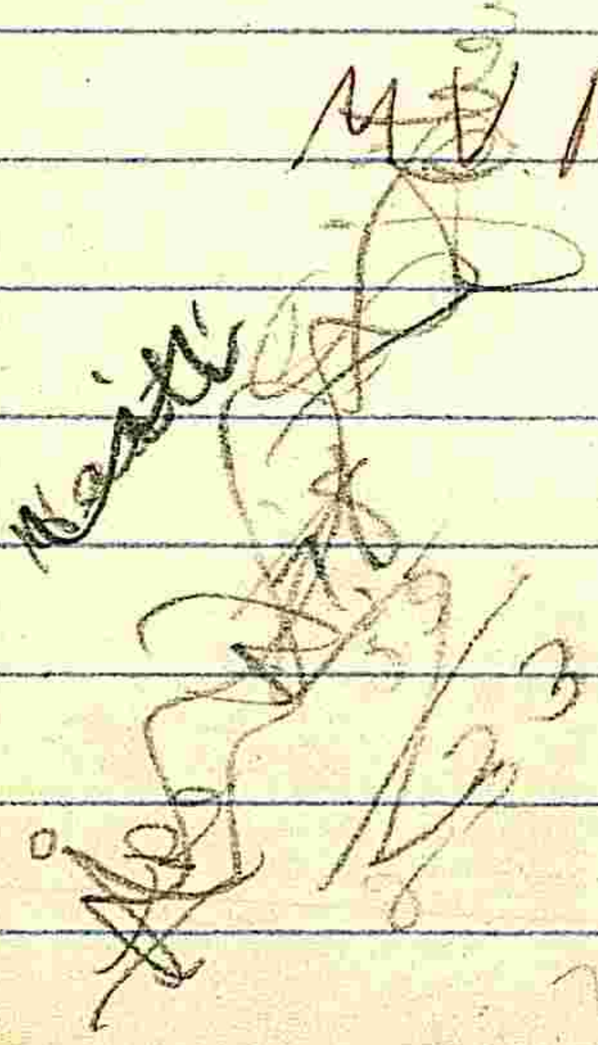
826 : 4

ašgb
ad - kub 4

MVN 5, 273

Maiti

[illegible]





ašgab

MUN 13, 319 ov. 5

Start Paperclip

at-kub x

KET 7, 73 II line 6 fr. bottom

600
5
3000

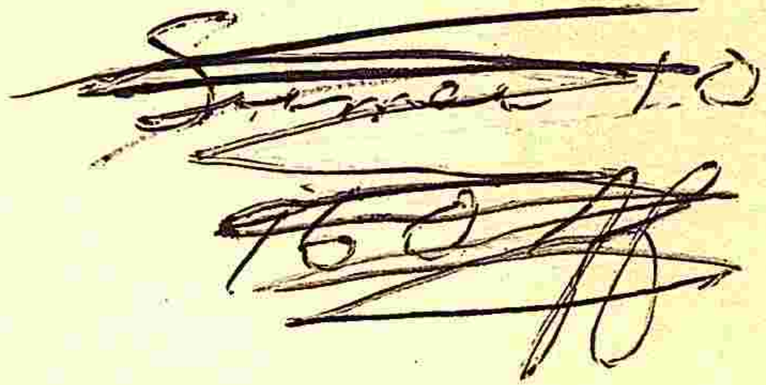
3600
7
25200
3000
28200
334
28534

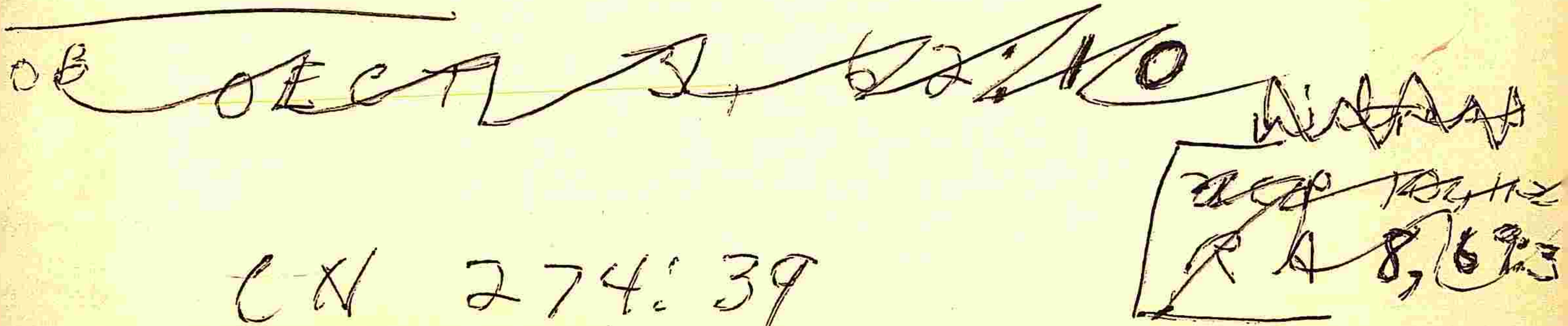
60
5
300
334

[illegible]

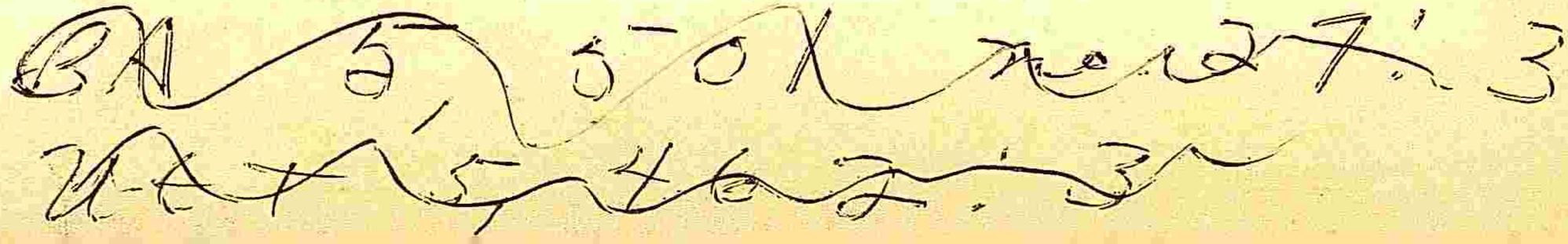
al-Kulx

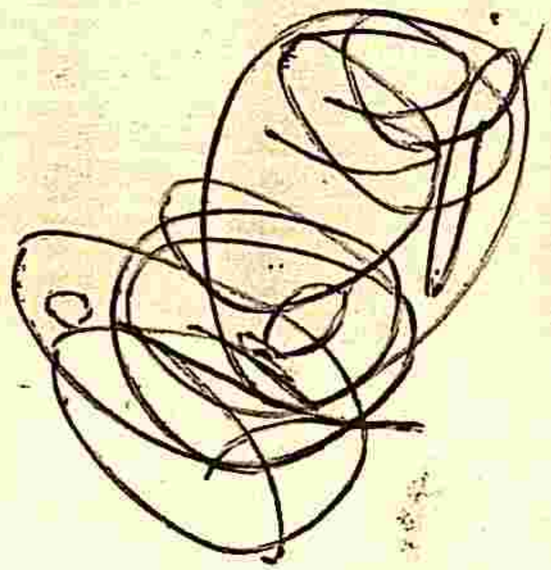
MEE 3 p. 183 : 111





CN 274 : 39

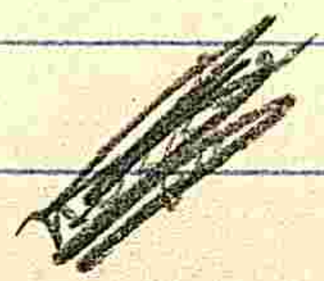




ad- kid

N 35 10, 36 cc 1'

Field text



O B

Lu_2^7-ad-gi

TCL 1, 214:1

uncertain

Weitemeyer Sippar p. 52

ad - kuby

Signet Syracuse

381 : 2

230 : 4

ad - kid

Weitermeyer no. 116-117

ad-kub$_4$

1 kid-nir-um
ki-la-bi ½ sar
ki PN ad-kub$_4$-ta
ma$_2$ ze$_3$-da ba-a-gar

MUN 13, 648: 1-5

[illegible]
al-kid

MDP 14, 71

End Paperclip

a_2 – gi_6 – ba – a

MUN 13, 727 rev. 1

ar-za-na

še ——

MUN 13, 242 rev. 23' L

$a_2 - g_6 - ba - a$

MUN 13, 129 rev. 1

a_2 - ge_6 - ba - a

re_4 - 21 - Kam

MUN 13, 97 rev - 7

98 rev - 21

giš - asal
(A, TU, NIR)

sá-du, kaš. šà an-za-qar
í, gír-su-ki-ka

BRM 3, 3 ~~8~~ 17

Villa

a-šiš-šar-ra -šiš-kin-ti

Durand Doc. no. 206 rev. (pl. 17)

giš - asal

boats & parts

MUN II, 4 . obv. 10, 11

giš - asal

KU - gá - gíd - la

gíd - 3 ½ kùš - ta

Itt II, 892, obv. II, 13

wá ?

giš – asal
written a. tu. nír

giš – dim ——
logab giš ——

MVN I, 186 II, 11–12

large list of wood, wood prods

ul. to jiš – má? ni – pas – ak
lu – tu

giš-a-tu-nin

TCL V, 20-21 6036 rev. XI, 5

giš-a-tu-nir

measured in nùš

TCL V, 18-19 6036 obv. I, 5, 6, 7,

giš-gu-za
asal

UET III, 829, obv. I, 2

giš – asal
(a – tu – nu)

4 ——— 1 buš – ta

ge ma – ad – ne – um
– pú – šè

MVN III, 231 obv. 1

giš-a-tu-nír

measured in gu

with pa-kuʒ

zi-lum-šè

Nik II, 202, obv. 2

geš-a-tu-nír

measured in ga-hilib

sá-du$_{11}$ — & šará

Nik. II, 201, obv. 1

giš-gu-za
asal

UET III, 83, obv. 6

giš – asal

preceded by giš'-gú-gor!
Sag!

ITT V, 6854, obv. II, 4

inventory list

giš - asal
dù - a

gú i_7 - EZEN × SIG_7 - ki
dūrum?

UET III, 1109 rev. I, 9

giš - asal

gu - hlib - ba 3 - sa
-ta

ì - gál

BIN 5, 345 obv. 5

asae

giš-a-tu-gab

Reisner, Lelloh 121, III

giš - asal

UET III, 792, obv. 3

giš - gu - za

gíd - da

giš - a ~~tu-nir~~ asal

MCS 8, p. 85

innen - list

giš - asal

sag - kul - bi #
suhuš - bi #
nu - kúš - bi 3
é - dub - sar - ta

UET III, 775, obv. 1

gis^{V} - asal

UET III, 782, obv. 3

giš-asal

UET III, 783, obv. 1

~~giš~~ lagab — giš? a — tu asal? [— — —]

MUN I, 76 obv. 2

cf. má?

giš - asal
(a - tu - nu)
šà giš - ig

RA ~~[illegible]~~ 16, p. 19 I

ì - dub

é a-tu-gab-lis

Reisner, Zelloh

95 V

gišǰ - gu - za (asal)
gišǰ - a - tu - nu
SAL

MCS 8, p. 85

inner. list

gis^{v} – A. + U. NIR
asal

Limet Teples Sum.
108, V, 26

giš - asal
(A. TU. NIR)

gid 3½ kùš-ta

gid 4½ kùš-ta

gu-kilib-bi ⅔ kùš

ša-du-a giš gu-za hal-bi
1-a-kam

Limet. Textes Sum. 108 X, 11

gis^U - A.+U. NIR
(asal)
é - da

Limet Textes Sum-
108 IX, 7

giš - asal
KU - gá

RTC 307 II, 14

giš - gu - zaf
asal

NSS 4, 5 III, 13

jiš - a - tu - ńu

ńu ——— jiš - sig - má

NATN 332, rev. 4, 9

giš-asal
šà-sì?

cf. Oppenheim, Eames, n. 73

ITT II, 694, rev. 1

giš - ná

giš - asal šà - ?

HT II, 694, rev. 1

cf. Oppenheim, Eames

n. 73

for last

qualifier

giš - [asal =]

1++ V, 6857 obv. III, 6; 8.

8 has a[sal =] - KU gá

gíd - da

a nu-bal-a

3 duk i-nun 2 bán
5 sìla

a nu-bal-a

TCS 24, p. 154,27

ha — x x ?

object with web
metal
etc.

Jones — Jay

297, 4

tug_2 - bar - $duls_5$

Owen Nippur 25

rev. 6' 9'

97; 3

ba (r)

ba-an-ba-ra

ge-kid etc.

Limit Tables Sum.

43

cf. ref. collected in JCS 2, p. 175

BAD - summun ?

in še BAD

MUN 12 28 1, 3 12

10

bal

Se as price for gi



Sà - bal - a

JCS 23, p. 72

(2) rev. 1

val

cf. JCS 14, p. 88ff.

é – du$_6$ – la

gu$_4$ – é – du$_6$ – la

PN

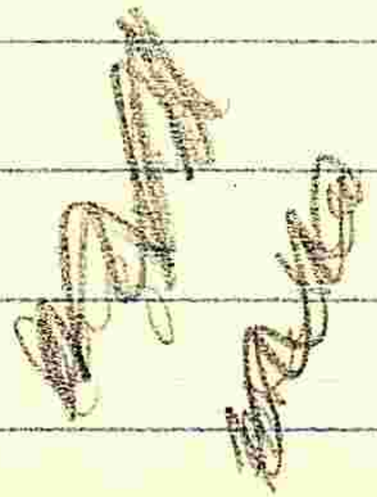
buru$_7$ – ak ta ensi$_2$

šà é – ~~[illegible]~~ amar – ra

MCS 8, p. 88

erin
2 ol - ok
ú - zé

MC5 8 p. 64



ni - kas$_x$ - ak

acct of herd of cattle
over 10 yr period
JCS 21, p. 65

giš - á
ha - an - du$_8$ - du$_8$

RTC 307 rev. I, 6

ùr

má, va-al-la
má val-ak
ù gu̧-a šè? ùr
-ra

JCS 28, p. 216, 29

al

n gurušu u_4 n-$\check{s}e_3$

al n sar-ta

MUN ~~[illegible]~~ 13, 294:1 ff.

pu_6 - ab - ?

MUN 13, 274 2ff.

giš - asal

MUN 13, 257 : 1

udu - a - lum

— niga 3-kam us_2

— niga 4-kam us_2

MUN 13, 280: 3; 5

šem

2 kuš-a-gá-lá
e-rí-na
šem gá-gá-dè

BIN 9, 307 obv. 5

níg - sud - a
- bi ba - an - gan

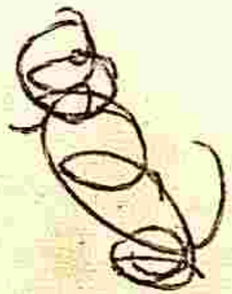
1 kuŏ - a - gá - lá

BIN 9, 33 ofv. 5

alan

d amar d juen

MUN 13, 129:6



an - za - mu

(an - za - am)

Sella OA/C 34:3

trig - area - 15

HET III, 1616 rev. 1

túg – apin

ITT V, 10005, obv. 2

ki-lá-bi 2 ma-na

15 gín-sig-gi

try AN

NATN 93, obv. 2

gis^{u} - á - an
ba - an - du$_8$ - du$_8$

Y85 4, 298 obv. 24

giǒ - ǎ - an

1? ha - lu - úb

tùn - ba zú - am - sì

gar - ra

HSS 4, 5 10, 13

á-an

with gù-lam
nu-ún-ma

Jones-Syn. 198, 2

á - an,
zú - lum

Sesner, Lelloh 128
IV, 24

KA x UD

JSOR 13, 179,

49

1-5

a_2

n se a_2 du_8 izi ρy_4

a_2 5 $sila_3$ - ta

MUN 13, 663 : 1-2

al

guruš ___ al 3-sar-ta

Zich Behrens 3487:2

dug — zì — bal

ITT V, 6862, obv. I, 10,

obv. II, 6

Hausgeräte II, 61

al ak

al-hi 2½ sar-ta
in-ag

Jones- Syn. 318, 10, 14

é – ᵈ šul – gi

pisan – dub – ba
kuru – ak dob – ba
eun 1 sag – opin 5
ù 2 UN – íl
é – ᵈ šul – gi

MCS I 23ᵃ, 5

é – d gù
– šè

30 guruš u_4 – 1 – šè

giš im – tím ?
kuru – ak

MCS 7 . p. 13

kas$_x$ - ak

pisan - dub - ba
kas$_x$ - ak
gù - sì - qa sag - apin
ḫerin un - ṭil
é - PN
i - gal

MCS I, 25 . 6254, 2

iz-a-síg-gá

Eames F 15
Sauren N. Y. 59

$a_2 - u_4 - te^? - na$

MUN 13, 584 rev. LL 4

alan - lugal

offering list

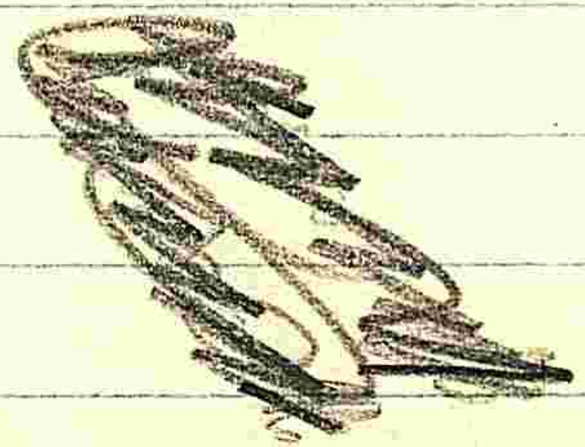
— $\check{s}a_3$ e_2 - ^{d} nin-lil$_2$ - la$_2$

MUN 13, 584: 8

uzkur - alan-na

~~FLP 404, 3~~

MUN 13, 10'6



an-na

BE 3, 99 rev. 6

Ku 6 -al-u_2-sa

MUN 13, 735 rev. c
12

engar

anše-ús-sa

ki-su, text

MCS II, p. 55 111764

amar - maõ - daʒ

MUN 13, 844 rev. 3

amar - peš - ga

MUN 13, 838 : 2

amar - maš - da$_3$
- nita$_2$

MVN 13, 821 ; 2

am

MUN 13, 579; 1

duk - ka - kal

RTC 307 rev. III, 12

duk - a - bíl ?

ITT II, 892, rev. II, 26

Sal. á - bíl

duk - a' = bil - tum

copy has da

UET III, 883, obv. 7

duk - á - bíl - tums

HT II, 892, rev. III, 17

kuš - dur$_2$ - gar "chair"

nu - ta - du$_8$ - a
NI úo a - a

ba - an - gar

giš - ga - zum - si - ak
gin

BIN 9 .32 rev. 1

Rus^{U} - guy - a - gan

BIN 9, 3 obr. 1

KA X UD ?

91

zì ~~dimen~~ munu$_x$ níg? ebur má a

níg - kas$_x$? ù gál? X da

Jean S + A CLXVII

136

éš

síg - ùz

2 kuš - udu - a - lum

10 gín še - gín

1/3 ma - na níg - u - nu - a

éš - síg - ùz

giš - ga - am - lum 20

kù - gi ba - ra - hés

BIN 9, 31 obv. 3

[illegible] du_{10} – az

cf. kuš – du_{10} – az

bu - uḫ - ru ?

zì ù bu - uh
(once with ru)

MUN III, 174 obv. 1 ff.

giš - B1

giš - ù - suḫ$_5$

ITT II, 6854, obv. II, 5

inventory list

ì-ba

nim šurupak-šè

(case)

tablet has ì-ba aga-ús

JOS 19, p. 28

bara$_2$ - si - ga

in $_3$ - dub bara$_2$ - si - ga

MVN 12 97 et passim

See index

132, 3

248 134, 3

232 rev. 1

ì - ba - a - ab

giš - gú - za bara 2
d nin - gal

BIN 9, 182 obv. 4

obv 4

nnda ?/níg ù ? ba ?

8 á - gú bi u4 - 8 - kam

Jean Š ʊ A CXLIII

86

udu - a - udu - hur - sag

Eames E 15
Sauren N. Y. 59

a - ra - 1 - kam
2 etc.

acta Sumerológica 6
p. 55

har

zi - ga
ab - é - šu - sì - ga
zi NE šu nu - tuk
á da bar - šu - sì - ga
á - da bar šu nu - tuk

inven list
MCS 8, p. 85
cp. only MSL 10 p. 23

a-ba nam du in
PN

Jean 5 + A CLxV
145 obv. 2

a-bal

giš ?
guruš

Jean Š + A 158 CLXVIII

šà-bal-a

již - dul 4
opín - šè
4 kuš - udu - ú - pú

BIN 9, 256 obv. 2

gada

1 kuš - du - gan zì
kuš - udu'o-a - lum - bi
2
gada ba - an - gar
BIN 9, 2/6 obv. 3

giš – ka – gar ?
Šahan –

2 kuš – udu – a – lum
10 gín še – gín éš bíg-ùz
½ ma – na ~~bíg~~ ~~ì~~ ~~zi~~ ~~xx~~

níg – gíd – a kù – gí
giš – ka – gar ?

B/N 9, 29 obv – 4

giš - gu - za
ezen - da

2 kuš - adu - a - lum
babbar

15 gín še - gín
1 sila esu - é - a
giš - ki - gal - mes
giš - gu - za ezen - da ᵈda - mu - ka
zabar - bi va - ra - šu / kiš
BIN 9, 27, obv. 4

giš? – a – val
guruš?
/ giš – a – val
gu' pú' ? ka? ~~[illegible]~~ lugal šè?
i ?
Jean 5 ✓ A CLXVIII
158

a-ia$_2$

– n kam

field work
(giš – ur$_3$ – ra)

MVN 5, 66 : 1

kuš - udu - a - lum

BIN 9, 355 rev. 5

giš-al

KA SI-GA

MUN 13, 254: 1-2

a-ra$_2$

n še-gur lugal
a-ra$_2$-1-kam

MVN 13, 193:1-2

absu

MUN · 13, 99:3

a-ra$_2$ n kam

MUN 13, 242 rev. LL
23'-25'

udu-a-lum

MVN 13, 467:1 ff

469 1 ff -

a-bal

ب

ai-sa . FN

3

MUN 5, 73:3

al-hul-a

Ziz Sumun

MUN 5, 81 rev. 1

a-da

gub-ba

MUN 5, 53:2

2

ús – sa
bàd – da

1 gar 4½ kùš 2 kùš
iz ~~[illegible]~~ – zí

---

sehn. Or. 47–49 482, 7

še - bal - hé

ET 7/48 1778/
obv. 8

duk - kv - bal

R+C 307 rev. III, 3

duk - dur - kur

MUN I, 231 II, 7

val - dub - sag

1 TT V, 68 III, rev. 1

pisan - dub - ba

ba-ús ✓

in fish text

UET III, 1314, obv. 7

cf. Fischerei p. 168

šaḥ - ab - da

mí - giš - gi

ù - tu - da

Jones - Sny. 45, 1

$esu_2 - a - a$

MCS 8, p 98

lú - ús - sa

NI AA BI ?

BIN 9, 233 obv. 18

á-da var Šu-sì-ga
šu nu=tuk

har _____
inventory list

MCS 8, p. 85

$erin_2$ - sag - apin

pisan - dub - ba
kuru - ak dab_5 - ba
$erin_2$ - sag - apin
ù, 2 UN - il,
é - d šul - gi

MCS I, 23^a, 3

Sig, ! ? — ba
Mingu

TCL V, XVII 5 680
rev. I, 17

Bal. acct # 37

gu4 - apin

cf. buš - gu4 - apin

ad_6 (LU_2. ŠtŠŠ'G)

n ad_6 udu gurušdà

MUN 13, 735 rev. i 7

Start Paperclip

Ruď A | EDIN. L A$_2$

Sigrist | Syracuse

489 rev. 6

buŭ - edin - a - la 2

MUN 13, 3:1

End Paperclip

Start Paperclip

aga$_x$ - ilo
ug$_6$?
in field text

To be added

Bersner, Jelloh
12 IV, 2

aga
x >
z

1 guy - niga
PN1 . PN2 (a - gi - ba - a
uy ... ji - bi - d suen
aga x su ba - an - ti - a
(tìn)

p. 28

JCS 10, 4, 5

aga_x - ús

še - giš - ì

ì - ba. aga_x - ús

JCS 19, p. 27-28

case has ì - ba nim

~~[illegible]~~ Guruppak

oga$_x$ - ús

1 gu$_4$ - ú

5 udu - ú

mu oga$_x$ - ús a - tu$_5$ - a - ka

é - gal - la + u - ra - ne - sè

Jean 5 + A I, 33

aga$_x$ – ús

~~[illegible]~~ ense

t – du$^2_8$ – me

má u4 – zal – la

pisan – dub – ba

MCS I 23^c ev. 4

aga_x - ús

field text

3 iku 1. 2. 3 gur

PN

Jean Š + A LXXIV

135

kuš-e-šú

é-ba-an

dug-ši-a lugal

é-ba-an

aga$_x$-ús-e-ne

ban-ta-gál-la

BIN 9, 231 obv. i 4.

aga$_x$ - ús
i - du 8

Jones - Syn. 270, 41

má-mu-zal-la
(pisan-dub-ba)
gù-sì-ga, é-ᵈnin-gú
ù ᵈba-su-ú
aga-ús ense
ì-dug-me

MCS I 23ᶜ, rev. 6

munus-mah

PN agax-ús munus-mah

Reisner, Tellah 152
II, 7-8

aga$_x$ - ús, sobra

PN

Reisner, Hellok 139, I, 15

aga$_x$ – ús
minus – mah

PN _____

Reisner, Tellok 152
II, 7–8

aga_x - ús
$ense_2$

Sussner, Tellok 160, I, 21

oga$_x$ - ús - e
ra - la - a

Rosner, Jelloh
120 rev.

oga$_x$ - ús - mar - tu
- me

Sauen N. Y. 373, 6

Eames C1

End Paperclip

Ab_2

lex

~~OIP 99, 25 obv. = SF 81~~

$KU_6 : AB_2$ OIP 99, 28 I

ÁB × PÚ ?
ùb ?

níg ùb - ba - šè ba-ak

UET III, 781, obv. 6

giš - ùr
giš - é - da
giš - ká - na
sa - gí - ízí
é - gi - na - lum ki - mu - la - ka

áb - NAGAR - GÍD

zi, nenda - hor-ra-zís
- AN -
sezkur x áb - NAGAR -
GÍD

MUN 7, 239 obv. 4
242

áb - gal ¿ x x DUB ?

1 DUB. URUDU. GAL

1 áb - gal ma - ne - zu

1 kuš A. GÁ. LÁ urudu

i - ta - è - a

MUN 6 401 obv. 1

a₂ - gul - la

MUN 12, 881

passim

$aga_3 - us_2$

MUN 12, 880 2'6

a_2 - giš - gar - ra

MUN 12, 484:2



al-ak

MUN 12, 467.'3

ar - za - na

n ar - za - na lugal
ma - a si - ga
2

MUN 12, 164: 1-2

tug_2 - ab

4 u M NF 1/2 242

a_2 - gam l_3 - giš

Ja_3 - uru

TuM NF 2 154:3

an-za-am da

2 udu-niga & nin-lil:
an-za-am da la šè

MUN II, 333. obv. 2

AN. ZA. AM DA tu-ra

Sen. Trour. 7 obv. 2

2 udu-níga ᵈnin-líl

5 udu-níga ᵈlugal
gú-duǧ-a-ki

AN. ZA. AM DA TU. RA

[illegible] [illegible]

Gen. Trouv. 7 obv. 2, 4

2 udu - nga & nin - líl

5 udu - nga & lugal - gá - du - a ki

a-gi₀-ba-a

tuM NF 1/2 272
rev. ii 3

a_2 - gi$_6$ - ba - a

a_2 - u_4 - te - na

NUCA 29, 77

giš-an-ta-gál

MUN I, 233 obv. 7

a - ra$_2$

n še gu si - sa$_2$

a - ra$_2$ 1 - [ka]m

n a - ra$_2$ 2 - kam

[] sag du

[a] - ra$_2$ 3 - kam

[] [a] - ra$_2$ 4 - kam

Fish Rylands 711:1 - rev. 1

a-ra$_2$

Še-ba 3 og-mu
ití MN

a-ra$_2$ 2-kam

Nisk Rylands 641 iev.
2-4

a-ra$_2$

1 šaḫ-izi-tur

a-ra$_2$ 1-kam

1 šaḫ-izi-tur a-ra$_2$ 2-kam

1 šaḫ-izi-tur a-ra$_2$ 3-kam

e$_2$-muhaldim-Ge$_3$

de Genouillac Trouvaille 77 rev. 2-6

.giš-a-ra

TCL II, 35 6045
obv. II, 14

bal. acct. # 31

giš-a-rá
agrie,

TCL II, 33, 6043 obv. I, 3, 5, 6, 9
obv. II, 2, 4, 6, 8, 11, 15, 19,

rev. I, 2

giš-gigir-ad-zi-ra

umbin-be 1-àm

ITT V, 694, obv. 4

gis^{V} - al - dub$_2$

BIN 9, 496 obv. 2

šu-luh-ak

ḪUCA 29 p. 87

no. 13:2

[an] - za - am

ru_3 - babbar / ma-na

MUN 13, 682 1; 3; 5

a_2 doḫ - dug - šě$_3$

MVN 13, 693 ; 2

a_2 – gi_6 – ba – a

ue 4 23 Rom

MVN 13, 727 rev. 1

a_2 - gam

λ_3 - gio

MUN 13, 736 : 6

a-ru-a

har - ku - bi - huš - a
e_2 - ba - an

ki - la_2 - bi 9 gin_2
a-ru-a & 1 - bi_2 -
& seen
MUN 13, 776:1-3 lugal

alam

MUN 5, 123:6

aga$_3$ - us$_2$

· kaskal - ta

MUN 5, 115

an-za-qan

MUN 11, 0 rev-20

gu4 - a - am - niqa

MUN 3, 198: 2

seg$_4$ – anše

na'-a ù im-ùr-ra

amaru A ?

"pile of bricks"

MCS II, p. 58

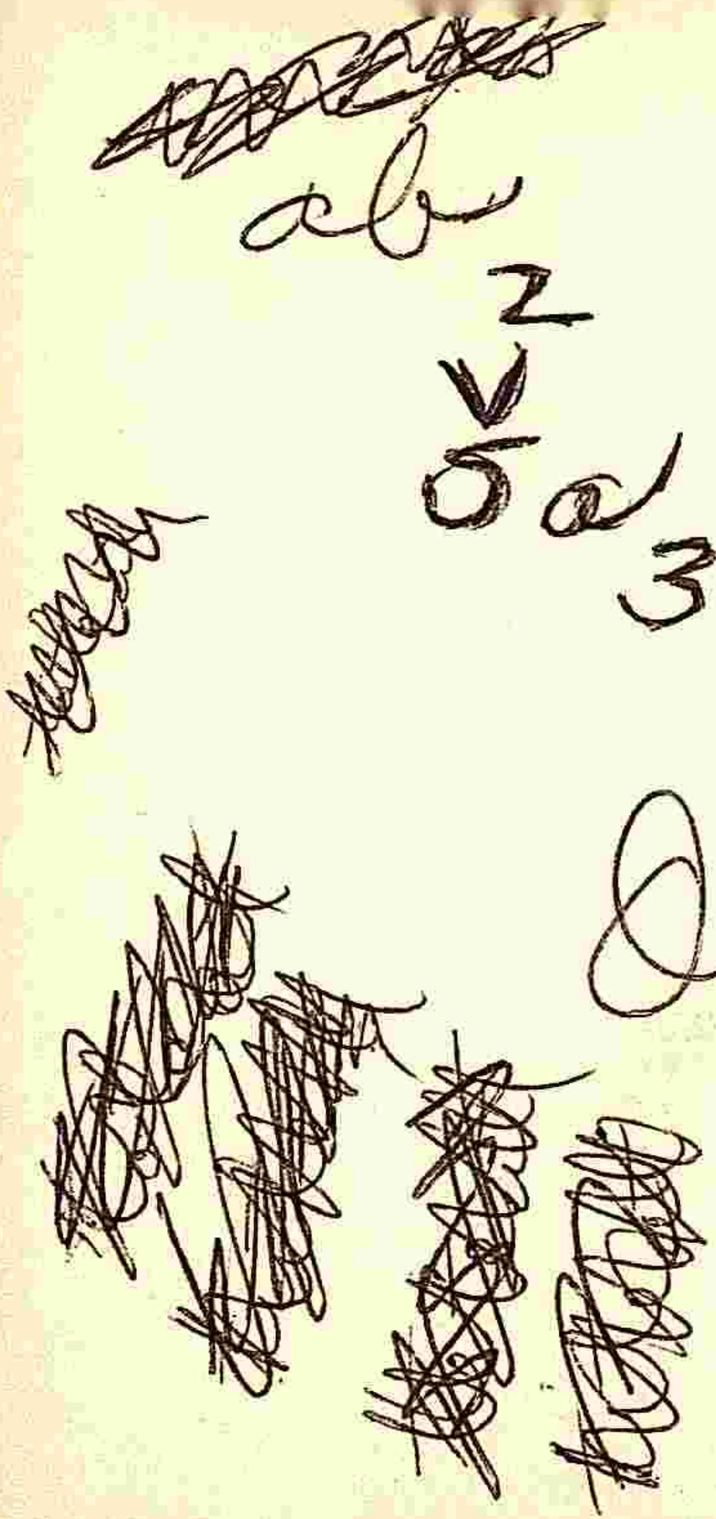
111795

ad - kub,

MUN 5, 165 rev 11

5

with major



ab

2

$\vee$

δa_3 ? TAM ?

cf. neg-tam Presarg.

Owen Niffen

62 : 7

...

ad - kuby

TOM NF 1/2 12:8

(wages)

$a_2 - ge_6 - ba - a$

Arrivals # 21

$a_2 - u_4 - te - na$

MUN 13, 414 ev. 3

al - la - ha - ru

e_3 - gi_4 - tum ___

MVN 13, 370 : 1

a_2 - giš - gar - ra

work to be performed?

mušen - du_3 - e - ne

MVN 13, 273 rev. 1

a_2 - g_6 - ba - a

u_4 15 - Kam

sizkin u_4 - Sakar

e_2 - u_4 - 15

MVN 13, 272 rev. 1

a_2 - ge_6 - ba - a

MUN 13, 129 rev. 1

135 rev. 4

a_2 - g_6 - ba - a

u_4 - 3 - kam

MVN 13, 98

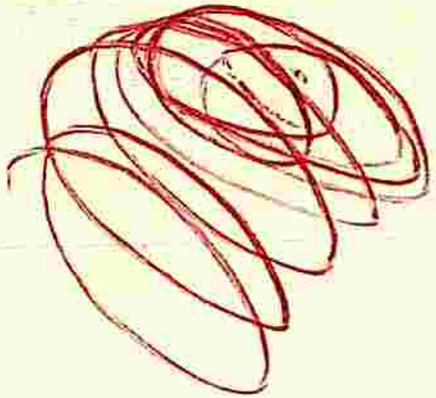
$a_2 - g_6' = ba - a$

u 4 21 Ram

MUN 13, 97

abuse

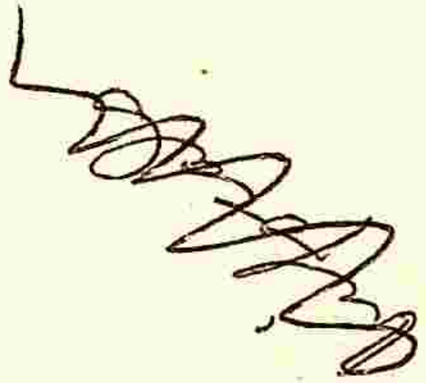
MUN 13, 99: 3











áb ? ???

áb - ↓U ? áb da
utul ? ak si
metal ~~left~~

MCS I 37 7856
2

#25

áb - a - ši ? ? ? ?

(er ?)

1.0.0 dida - gin

1 bán zì - KAL

3 sìla zì - dub - dub

2 sìla eša

---

on-ta - sur-ra

Lau 27 rev. 1

ab_2 - ki

Presarg.

What the hell is it?

grš a-rá /

/ TT II, 800, obv. /

giš-al-ga-mes!
-šè gin? na

ITT II, 756, rev. 7

ense$_2$ – gal

a – šà ——

Reisner, Telloh 4, II

kuš - udu - a - lum
babbar

with še - gín
esu - é - a
giš - ki - gal mes
giš - gu - za ezen - da
& da - mi - ra

BIN 9, 27 obv. 1

éš - sig - ùz

BIN 9, 257 . obv. 1

½ ma-na 5 gín éš-sig-ùz
a-rá 1-kam
⅓ ma-na ~~sig~~ éš?
a-ra 2-kam ì-lá
PN, giš-zà-mí

lú-hun-gá
al 6-sar
Reisner, Lelloh 19, 9

giš-gu-za
al-z[-ra]

UET III, 1417 obv. 2

kuš - a - sí

giš - ig

3 gú kuš - zog - bar

kuš - gu - ga - ba - ku - um

ù kuš a - si giš - ig

BAD

še - gín - šè

giš - kin - tí - ta

BIN 9, 106 obv. 3

sahar

zi-ga

JCS 16, p. 14

á lú-hun-gá ete

Yam$_2$

(nindu$_2$ x šê + àm)

pù – babbar

anše – a

Jean Š & A KCU 1.56

sipa

ur - gi$_7$ - ra

PN _____

anše (ug$_8$) for ur-gi$_7$-ra

Jean Š + A V, 49

sar

3 x 60 + 40 sar gal-a
10 sar-ta

á-bi, u4-22
á-lú-hun-gá 6 šila
á-šà a-gěstin-ta
JCS 24, p. 161, 59

níg-u-nu-a

2 kuš-udu-a-lum

10 gín še-gín

1/3 ma-na níg-u-nu-a

éš-sig-ùz

giš-ga-am-lum 20?

kù-gi ba-ra-keš

BIN 9, 31 obv. 3

túg - du$_8$ - a

1 kuš - šuhub túg - du$_8$ - a

gu - dim$_4$ - va!

é - va - an

a - tu$_5$ - a

é - u$_4$ 5 - kam

MCS I, 51 7963

sipa

in a-šà sipa

JCS 24, p. 168, 85

ezen amai-a-a-si
gri-su-ki-se
laguna mo-name

Jones - Syn. 10, 2

giš - ambar
1 - gur - ta

with giš - tuḫ
giš - sag - bonšur - eren
giš - šà - bal
zi - ti - a - núm

MUN 7, 219 obv - 3

giš - aš - hal - lum
ha - lu - úb
tùn - ba zú - am - sí
gar - ra

HSS 4, 5 III, 15

CAD A/2 p. 428

amar - gu 4

$\check{S}a_3$ - gal - bi

MUN ~~[illegible]~~ 5, 25 1 ff.

amar – maš – da
3

MUN 13, 871 rev. 2

bé ??

giš - asan - urus

+ CL V, 29, 6040 obv. II, 17

gis^{V} - a - da

TCL V, VII 5673 obv. II, 1
as material for boots

obv. II, 30 a - da!
obv. II, 29

giš-a-rá
in fields

túg-gur ‖ gán giš-a-rá
— gur-ta

tel V, XIV 5676 obv. III, 4, 6, 8,

obv. V, 1, 3, 6, 8, 11, 14

ṅi - kas$_{+}$ - ak

a - šá ense$_{2}$

Reisner, Tellah 4, IV

giš – al

UET III, 778, obv. 2

amar

amar - gu4 - am - ga

MUN 10, 170: 6;
rev. 6

am

amar - gu$_4$ - am - ga

MVN 10, 170 : 6'

rev. 6

ok

- ider

ma₂ vol - ok

Babylonica pl. 4,

no. 10:4



[šu] - luḫ - ok

Nik II, 129, rev - 5

canal text

(Sig$_2$) alt — — a

YoM NF 2/1 210

215

tíg-du$_8$-a

1 puš-šuhub$_2$ tíg-du$_8$-a

é-ba-an

a-tu$_5$-a sag-ud-sar

JCS 9, p. 19

puš e-sír — é-ba-an

ab – ku$_5$ – a ~~m~~ gál-la

písan – dub$_4$ – ba
níg – ga, nin – gír-su
ka – ì – sa, ab,
ku$_5$ – a gál-la
kišib/dub lú – didli – ne
ì – gál

MCS I 23 D obv. 3

tig - gi - na

ab - gi - na

JCS 24, p. 153, 22

sá-du,,

& šara

alan-² é? dù?-ka

JCS 24, p. 156, 34

im - du$_8$ - a

# of geme$_2$ - eun$_2$ -

a' - im - du$_8$ - a

MCS 8, p. 57

bu-dím

a-ru-a . PN ——

Reisner, Tellah
159 VI, 3

sá - du 11

kaš$_4$ šà an-za-zar
$_7$ gú-su-ki
-ka

Jones - Syn. 185, 15

puš - usan
du?
? - ba

5
ki - lá - ti ½ ma - na - ta
puš - uḍu - bi 12
1 puš uḍu a - gar
kụ - a

gu - giš - apin
JCS 24, p. 167, 83

giš-íg

wudu-á-sí

UET III, 340, obv. 1

giš-gíd-da [---]

eme zabar [---]

ù a-lá sag-è

kù-gi gá-gá-dè

UET III, 639, obv. 1

erín$_2$

pisan - dub - va
dub ~~a~~ dab$_5$ - va
á erin$_2$ - na^5

MCS I, 26 105512

gu4 - e - ga? - šu?

MCS 8, p. 95

sig-ŭz, gis - open

gu4-e ga-šu

giš - am ?

3 kùš - ta
2 kùš - ta
1 kùš - ta

with giš-gu - za x ?

bal - la má - a gá - ra

UCP 9/2 106 3 ff.

giš-a-da

TCL II, VII, 5673 obv. I,
as material for boats

maš 120 gur

giš-a-ra

TCL V, VII, 5673 obv. I, 6

as material for boats

má 120 gur

gīš-ná-abzu-nu-kúš-ù

Burrows Or NS I,
237 ff.

giš-gag
šà-kal
giš-gu4

UET III, 826 rev. II, 1

dib gag-šakan-lá
é va-ab-ka

giš-gu-za

zag-bi-ús

šifig

äl-zi-ra

UET III, 829, obv. I, 1

giš - al

NATN 379, obv. 5

giš - aga

gíd - 9 - kùš - ta
- 6 -

NATN -4- 530, obv. 1

al-ak

MCS 8, p. 64

e-rí-na

1/3 ? buš - udu-a-lum
e-rí-na

BIN 9, 226 obv. 4

gara - pal - a

Persner, Lelloh 3,
I, 3'

giš – ig – kid?

UET III, 272, vv. II, 20

list of a-ru-a offerings

bal-a ak

JCS 28, p. 161

kuš - šuhub$_2$

túg - du$_8$ - a

é - va-an

a - tu$_5$ - a sag

u$_4$ - šakax

JCS 9, p. 19, 1

u_4-sahar$_x$

1 kuš - šuhub$_2$ + ú 6-du$_8$-a

é-ba-an

a-tu$_5$ - a sag u_4-sahar$_x$

JCS 9, p. 19.

lú-hun-gá

á ——— various a-šà's

5 gur ———

Reisner, Tellah 2, I, 6

giš - gìr - gub
lú - šěššig

UET III, 8/6, obv. 3

Še-val

amh. 73, obv. 2

še ba-al-la

boat

guruš text

Nik II, 164, rev. 4

giš-a-ni

muš – lahy
DU. DU

UET III, 1064
obr. 7

giš - hašhur
alan é - ba - an

Reesner, Zeloh XIV, 9,

giš - a - ra

Jones - Sny. 272, 8

giš - ád

ku$_5$ - a

(guruš)

Jones - Syn. 256, 2

giš - ki - gal
alan - lugal
dúr - a
na_4 - za - gìn - tur
- šè

kù - gi - huš - a

šub - bu - dè

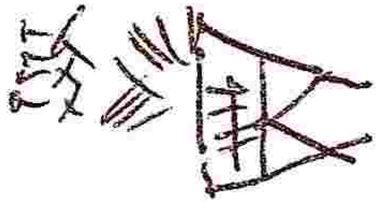
UET III, 582, obv. 2

duk – KU
val

MUN I, 231, III, 13

3W-T900,4
5.63 (FI)

End Paperclip

urudu-a'-  nin

no. 19:1 (+ weight)

65 á-dara, mu-túm

no. 18:1-2

amar - sim muše

(silver) 2 amar - sim mušen - šè

ba - dím

no. 38: 1 - 3

á-lá , dub-

u mana n giú xu-na ("tin")

mu-dub?-á-lá-šè

no. 43:1-2

an-na "tim"

u mana giń an-na

mu-dub?-á-lá-šè

No 43:1-2

á-ki-ti

má-á-ki-ti

no. 121

á-giš-gar-ra

No. 232: 3 ; 6

Start Paperclip

ama-tu

anše-ama-tu

anše-ama-tu

anše-ama-gan Deimel SF no. 43 xiii 3-4

ama-nu-gig

ama-nu-g[g]

OIP 99, 381 II' 2

~~a-bar~~

urudu - alam - lugal

No. 11 : 3

urudu - alam ..... 11 : 5

11 : 8

11 no. 2 ~~II~~ 2'

á - šu - du$_7$ - [a] no. 15 II 2'

u giš-al u dubsig no. 17 : 1 – 2

urudu - alam [ ] TÚG
ḫur-sag x [( )] no. 34 : 2

urudu - alam - lugal? [( )]
ga-nag x [ ] } no. 32 obv.

a-tar "s."

abzu

in Niwata and the Turtle

Alstel JLS

ALIM

TCLAN 18, 10: ALIM IGI-GÙN-GÙN-NA-ME-EN (SHG. 28) ✓

ein Wisentstier, leuchtend mit buntem Auge, bin ich

CT XV 18, 25; 26; Rs. 1; 2; 3 (Dumuzi)

CT XV 13, 2 (Enlil)

~~CS IV 184 IV 23:~~ ME-UL-ALIM SÙ-UD-DA GÙRI-GUB-BA "(Nusku), der ewige 'mc' (Obsicht), Wisentstier, der weithin den Fuß setzt"

CT XV 18 Vs.-Rs. parsim

KÁ.GAL(-a)

reading: abulla, see Sjöberg RA 60

Krecher WdO ?

IE 77 KÁ.GAL-a-ba, var. omits -a-

a-dar (a variety of poplar)

See Lieberman homonyms p. 136 adar x

a-mir

: MET 2 p. 27 (Proper Names) a-mer

a-tá-mìn

lieberman Loanwords p 157 (64.)

á-sìg / á-sàg

Lieberman Loanwords p. 158 ("job" !!?)

a_x (= E') - $duru_J$

see e'-$duru_J$

(Lieberman Loanwords p. 138)

ab-suḫur (-ku$_6$)

: Lieberman// hoan w orders p. 132 ab-šaḫur$_x$

ab-šida x, ab-šid "reckoning"

Lieberman Loanwords p. 133

abrig

see Lieberman Loanwords p. 125f.

where both NUN.ME.DU = abariga$_x$

IGI.DUB = abariga$_{x+1}$

and NUN.ME = abariga$_{x+2}$ +1

and ... db-rig$_x$ (= ĜEŠTAR-KAB-DU)

+1 see p. 129 abgal$_x$

ad-Kup$_x$

: Lieberman hoauwords p. 137 ^{ad}adgeb$_x$

"reed-worker"

where lú-ad-ge : TCL 1, 214, 1

agam / a-ga-am "swamp"

Lieberman Loanwords p. 140 agam x

where in. al ref. to Greek transcr.

'aγα : Iraq 4, pl. XXV foll.

64 A1 rev. 2'

agrig

see Lieberman Loanwords p. 141 agarig x

aḫ

a-aḫ-du-ga Judea

see Lieberman Loanwords p. 144 **39. aḫ

akkil "Din"

see Lieberman Lexicons p. 138 adkil

alal

see Liebermann homonyms p. 220 f.

elal x

amalu : ama-lu$_5$

Liebermann Loan words p. 147

amaš-bi-a (a stone)

· Lieberman Loanwords p 148 amaš$_x$-bi-a

*an-ta-dé́ "sluice"

Lieberman Loanwords p. 151f.

aštub$_x$ / eštub$_x$

Lieberman hoarwords p. 157 (65.)

bir

u_4 // še bir aka-dè a-ab-dug-a
a Du_{11}-ga-ab

A, vas bi-ri ; B (KET 6/2, 172) #1: bir!

1 gu_4-niga

IGI.KAR$_2$ ama-niu BAD-a

Sigris + Princeton 1, 169: 3-4

Start Paperclip

aga-zi-maḫ

SGL 2 - 48

TCL 16, 48 i 24

TCL 16, 26 i 30 (SGL p36 men-zi-maḫ)

buš - ab - e - rí - na
til

UET III, 1290, obv. 3

mu buš - du$_{10}$ - gan

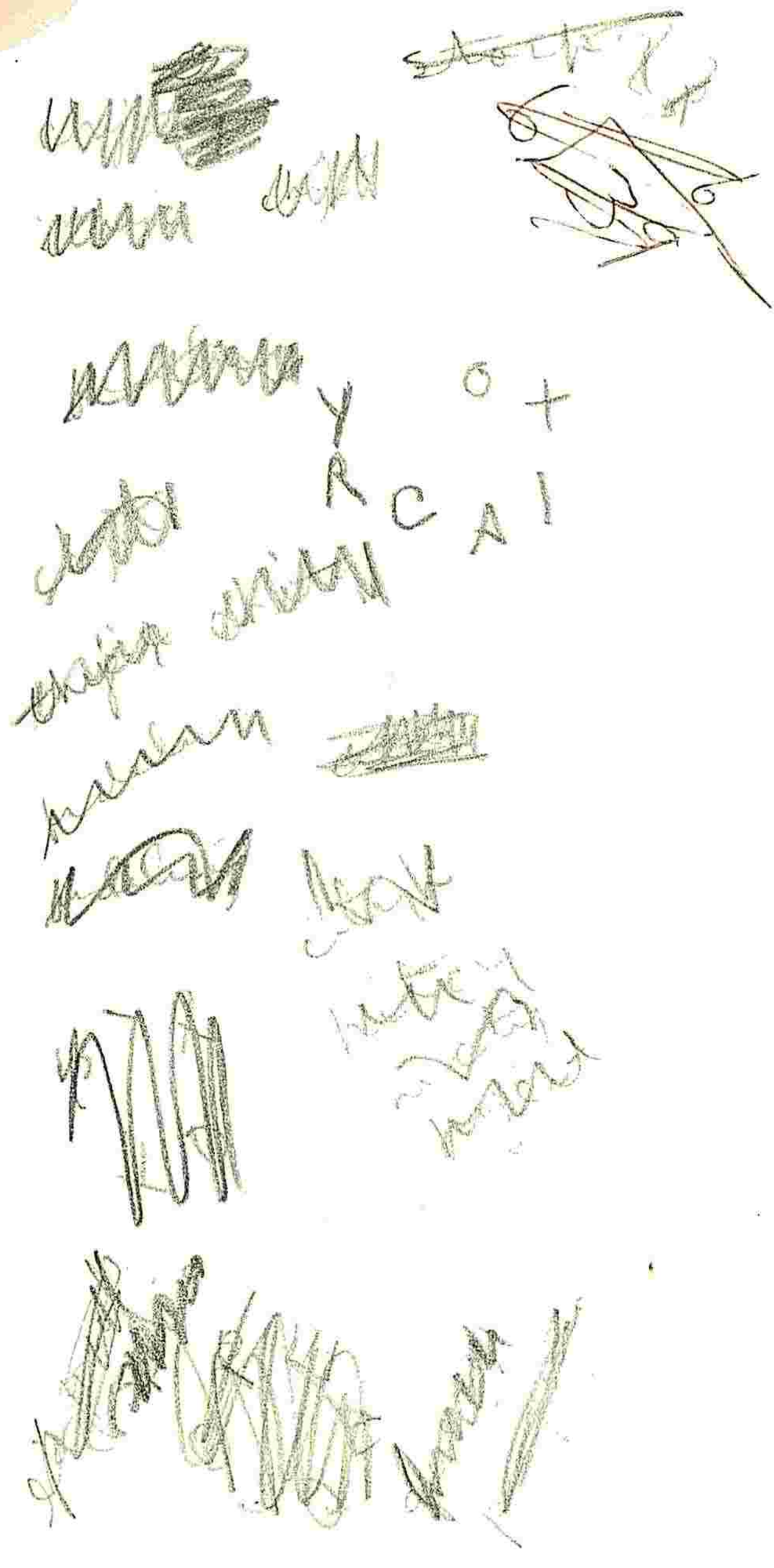
buš - ab - e - rí - na
til coll.

UET III, 1289, obv. 1

mu buš - na - aḫ - ba - tum
du$_{10}$ - jan - tíq - šè

buď – AB
e – ní – na
BAD

UET III, 1498 rev. III, 20'



kuš - a - e - rí - na
ka - tab i
ki PN

YOS 4, 292 rev. 11



End Paperclip

A-SUḪ

RIU 169, 26: A-SUḪ NU-KÚŠ-Ù the bands and the hinge

A.SUḪ = ašku = ašku

$$\frac{z_2' - ki - nz_2'}{}$$

SOL 2 - 133

Á-MÙŠ/MÚŠ ? 1. Á-SUḪ /= aškuttu ?

HS-SLTNi 10 b. I 17 : a-dar

Enki and Eridu t. 43 : zà-dug-zu á-mùš/múš-kù-an-na

Nannas Fahrt nach Nippur

a-zu

in PN: ešdar-a-zu

BrN 8, 259:3

Start Paperclip

NEGATIVE #:84-140205

OBJECT #:CBS 14932
FIELD #:U 207

LOCALITY:Ur, T.T.B. 17

DATE OR PEOPLE:Rimush, King of Kish; ca. 2600 B.C.
NEG. DATE:4/91
PHOTOGRAPHER:
DESCRIPTION:Vase, alabaster, with inscription.

NEGATIVE #:S4-140206 OBJECT #:CBS 14936
FIELD #:U 221

LOCALITY:Ur, T.T.B. 19, below mud floor

DATE OR PEOPLE:Rimush, King of Kish, ca. 2600 B.C.
NEG. DATE:4/91
PHOTOGRAPHER:
DESCRIPTION:Mace fragment, aragonite, with inscription: dedication by a king, name broken, who "smashed the head of Warka and Ur."

NEGATIVE #:S4-140208

OBJECT #:CBS 14938
FIELD #:U 209

LOCALITY:Iraq, Ur, T.T.B. 17

DATE OR PEOPLE:Ur-Engar
NEG. DATE:4/91
PHOTOGRAPHER:
DESCRIPTION:Cone Fragment; grey white marble, with inscription: dedication to the goddess Ningal for the life of Ur-Nammu by a priest of Nannar.

NEGATIVE #:S4-140209

OBJECT #:91-2-1
FIELD #:U 263

LOCALITY:Iraq: Nippur

DATE OR PEOPLE:
NEG. DATE:4/91
PHOTOGRAPHER:
DESCRIPTION:Large greenish-grey stone disc with inscribed cuneiform dedication to Enlil.
Diameter, 26.0 cm; Height, 6.0 cm.

NEGATIVE #:S4-140210 OBJECT #:CBS 15501
FIELD #:

LOCALITY:Iraq: Nippur

DATE OR PEOPLE:
NEG. DATE:4/91
PHOTOGRAPHER:
DESCRIPTION:Vase Fragment; bronze, lower part of eagle; inscription of Dungi of Ur.

End Paperclip

a water

im-an-na a(-)ki-a mu-na-sìg CT 58, 43:19; CT 58 p. 19(43.): sìg = šèg; v. sig line 16

amaš

wr. á-ma-š( )

á-ma-ša munus-zi mu nu CT 58, 43:7 (reading some-

what uncertain)

an

an-na úr-bi-a in-nu ki-a gaba-bi-a in-nu CT 58,

43:8

an

an mu-na-sìg ki mu-na-sìg an-úr an-pa-šẹ̀[...]
(an-úr⟨-ta⟩)

CT 58, 43:16

an heaven

im-an-na a(-)ki-a mu-na-sìg CT 58, 43:19; CT 58 p. 19(43.): sig = šèg; cp. line 16 v. sìg

an sky

mušen-e-an-na CT 58, 43:22

an-pa

an mu-na-sìg ki mu-na-sìg an-úr⟨-ta⟩ an-pa-šè [...]

CT 58, 43:16

an-pa

kur-kur-ra an-pa-šè___mu-n[i? ...] CT 58, 43:17

an-úr

an mu-na-sìg ki mu-na-sìg an-úr⟨-ta⟩ an-pa-šẹ̀ [...]

CT 58, 43:16

a-ěštub

~~i-da e-a!~~

i-da e-aš!-tu-ub = iy-da a-ěštub

CT 58, 44 : 13

aš wr. over ~~erasured~~ A



Geller p 20: e-a(sic!)-aš-tu-ub

au-úr au-pa / ur. au-pà

au-úr au-pà-ši mu-zu ši-in-ga-?-[x]

CT 58, 44: 20'

ár

gis?-dìm? mar-uru ár-re-es dím-ma-mu Elegies (2) 163

a-a

a-a-mu a dè-ma-ab-lu
ḫa-la-mu ḫé-a

ama-mu siki dè-ma-ab-lá
ti-mu ḫé-a

RA 19, 185 rev. 21-22

za-an-za-a- (syll., RŠ)

[šà-dub]-ba šid nì-kas$_7$ ki-búr-búr-ra-b[i igi mu-un-na-an-si-ga(-aš)] / [mu-u]n-na-an-šen-še[ħ-..] (A and B) / i-ki mu-un-za-an-za-a-[xx]^{r}x^{1}-di = ṣú-ub-bi-šu

Lugalibila to Lugalnisag 6

Start Paperclip

$\boxed{a}$ - words professions.

ad-kub

aga(3)-ús

an-dím-dím

azlag

ašgab

KET 9 p. 73 2nd.

an-ub-da-limmu,

lugal- : name of a statue?

UET 5, 866

a-šà

in fieldnames:

NET 9 pg. 77 f.

àr-àr

še-ba àr-àr-nita$_2$

UET 9, 54:2

a-ra-LUM

KETT 9,366: 1; 5

á-šu-du$_7$-a

UET 9,385 : 2

amar - az

KET 9, 462: 14

amar - gu4 " 12

á-lá

dú-á-lá-a

KET 9, 821:3

á-ki-ti

má-á-ki-t[i]

KFT 9, 1113 : 5'

šà-á-ki-t[i] 1113 : 3'

End Paperclip

~~X~~ line 5'

[Kalam] - la$_2$ - kúr - ra - ka - ni

mat mukurtiša

Brian Keck

313-763-8878

ASAR-ASAR

áb ASAR-ASAR Zami Hymns 138

a-šà

ki-x-a-šà-^{d}nin-ur$_4$-~~ur~~-ta

(maškanu) Fish, "Behrens" Coll. 3483

{ tul-gu-ak (compound verb) / replaced by su(-g) ~~"to rep~~ "to replace"

{ ~~adkin is replaced by mu-du-lum~~

[Epiunu] : šerḫatu || suḫadum / šurḫatu /

Start Paperclip

Misc.

gu-al, gu-al-tur

ZATU p. 173 no. 24 "hoe"?

Disc

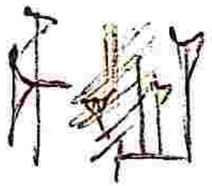
CAD A/1 p. 357 allu A b/ for making bricks: Gjš-al toq. with ù-šub (ì-šub), and sig4

al

DIP 99, 331 VII

End Paperclip

mucl-al-lub



SL 4:2,14

ama

áb-ama ITT 1, 1059:1

OIP 99, 510 i 1 ama-áb

Start Paperclip

(215)

1-437-6210

W. Owens

N 3130 + 3131

Á - MAḪ

SRT 8, 8-9: ^{d}A-NUN-NA DINGIR-GAL-GAL-E-NE NAM-UR-SAG-GÁ Á MU-NI-IN-MAḪ-E-EŠ [ ] Die Anunna-Götter, die großen Götter, haben in Heldenkraft (seine) Macht groß gemacht

SRT 11, 38: SAG-GI$_6$-GA-NA Á MI-NI-IN-MAḪ (SAHG. 17) er verlieh ihm hohe Macht unter seinen Schwarzköpfigen

ZANF 16, 61, 91: NAM-LUGAL-LA Á ḪU-MU-NI-MAḪ die Kraft des Königstums habe ich groß gemacht

BE 31, 24 bis. 17: [x]x ^{d}NANNA Á-MAḪ DU$_{11}$-GA-ÀM

Á-MAH

= hohe Kraft; TCL XVI 48, 45: Á-MAH-SI-MA ^{d}EN-LÍL-LÁ-NE-EN (SHG. 28) Der, dem Enlil hohe Kraft verliehen hat, bin ich;

lugal-e VIII 43; UMBS X^{2} 14 Rs. 23 = STVC 72 Obv. 13: LUGAL-LA É-KUR-TA Á-MAH MU-NA-SI (SHG 15) hat dem König im Ekur hohe Kraft verliehen

lugal-e X 27 + Á-MAH-GÁ LA-BA-AN-ZI-GE-EN-NA-GIM / Da ihr meinem hohen Arm nicht entgeht

UMBS X^{2} 9 Obv. II 15-20 (= TCL XV 9 II 41-42): gi^{s}TUKUL-KAL-GA KUR-KUR GÚR-GÚR-E Á-MAH ŠU-ZI-DA-MU HÉ-BÍ-IN-SI

SRT 6 III 16 = 7, 21: NIN MÍ-ŠUL Á-MAḪ-ʾ EN-LÍL-LÁ-ME-EN

Die Herrin, das Heldenweib, die hohe Kraft Enlils, bin ich

BE 29, 1 I 36: [^{d} NIN-URTA] Á-MAḪ-^{d} EN-LÍL-LÁ (Ninurta)

II 12; 15; III 28: Á-MAḪ SÌ-MA [^{d}NU-NAM-NIR-RA] = IV 18;

RIU 285, 45-50: ^{d} I-BÍ-^{d} SU'EN NUN Á-MAḪ NÍ-ÍLA gurum

SAK 154 II 41-42: Á-MAḪ MU-DÁ-ÍLA

SK 78 Vs. 6: EN Á-MAḪ ÍL-ÍL-I (= CT 42, 43, 7)

STVC 37, 31: x x-gi$_4$-RA Á-MA[Ḫ] È-[A-ME]-EN "dem ... lässt du die erhabene Kraft aufgehen"

á-maḫ

á-maḫ-bi-še gu_4-maḫ ga-ba-ši-DU IE 36 = IE 95.

gu_4-gim á-maḫ-zu-še ba-e-šub ḫul-gig mu-rí-íb-ús
IE 163 a); 163 b) á-maḫ-za

End Paperclip

ambar

ambar-ra šà kin-kin-ma-ni-
ib...

St. Kons 139: 38

MUNB3. MÚ

MSL 12, 13: 20

a - ša - ga "inside the water"

a - bar - ra "outside the water"

Šulgi R 62-63

Start Paperclip

a-KU-maḫ-è-a

im-ḫul-e a-maḫ-è-a-gin$_7$ gú-bi nu-ğá-ğá LU 184; A, Lo have a-KU-maḫ-è-a-

: a-mah

a-KU-zu-nu-ma

erin$_2$ a-KU-zu-nu-ma pa$_5$-bi(-)a i-íb-tùm Urenlilla to the Ensi and the Sanga 10

End Paperclip

a-ra-li

Kur-a-ra-li = MIN (= Šadû) ḫu-ra-ṣu

vlaichel konk } no. 114 : 22

(Ath XXII)

+ a-lài
CT 24, 29: 105
also 106

PIN

KET 2, 208 I 4
289 II 3
354 I 6
DIP 97, 6:1
Limet p. 371; 106 194 331

a-lal$_3$ C

Same as ~~a~~ a-lal$_3$ A

a-lal$_3$ B

a-lal$_3$ C

Start Paperclip

a-ra-li

(Dumuzi) ù-mu-un-e-a-ra-li CT 58, 11:5

an-mul

DINGIR-mul : an?-mul = kak-kab

Ebla Bil. Voc. 791

an?-mul-za = na-me-zu Ebla Bil. Voc. 793b

Umm P. : DINV

a-gi$_b$-a-gi$_b$ mušen

Deimel SF p. 58 no. 58 (word list) xii 3

(check dupls.)

comp. // div.

ad - si mušen

Deimel SF p. 58 no. 50 vi 17
(check dupls.)

~~p. 66 no. 6~~

Comp. div

a-su/šu

= bù-mu-um , buₓ-mu , bù-um

EHa Bil. Voc. 597

Also? SF 41 no. 42 iv 4 (word list); VIII

no. 10

End Paperclip

a-ku$_5$

zà-é-me-eš-ka kiri$_4$-gá a-tar-du$_3$ a-ku$_5$ ì-ak-a e-še SP 5.103 (3)

a-ku$_5$ = butuqtu A

a-kù, ú-

ú-a-kù = ú-a-gug_4, cf. Civil, RA 54, p. 72, fn. 1

abzu

bur-šug-šagan-abzu-ka-ga-sikil-

la-ta =

ina pur šig-gá-at ap-si-i el-lì eb-bi

vlčeiné kruk 2, 5:33-34

abūbu

a-bu-ši-in = a-bu-bu

malka = šarru II 259 // vWeiher Urnk 3 p 249

a-tu$_5$-a

é-a-tu$_5$-a = [bīt rimki]

vWeiher Kruk III no. 67 ii 53/54

55/56 É

III 18

a -tu$_5$

a im-ma-tu$_5$ na-ma im-ma-su-ub SRT 5:3 (and dupls.;
Dumuzi-Inanna C)

a -tu$_5$

a-urudu-šen-dili$_2$-kù-ga im-ma-[tu$_5$] Ni.4563 rcv. 8 :

TAD 8/2 pl. 29 (: Dumuzi-Inanna E$_1$)

a -tu$_5$

ki-a-tu$_5$(-a)

ki-a-tu$_5$(-a)-šè = (ina) a-šar TU$_5$-ku(var. ram-ku)

BiOr 30, 164 i 7/8

a -ru

nin? a an-né ru-a-mèn? Dumuzi-Inanna R 11

ù-a, a-ù-a

a-ù-a CT 15, 26, 22; parallel CT 15, 30 obv. 2 a-ù?-a

... a]-ù-a ù-a

lú-a-tu_5-a

lú-[a]-tu_5-a-mu VS 2, 68 obv. 20 (Ningal addressing Suen)

Silver-Copper B 3:26

$\underline{\text{mumu}}_3$ - $\underline{\text{mu}}_2$ en-te-en mi_2 nu -
te te- ....

"the sprouting grain does not need to
be kept kool in winter ...."

Civil Stopp 78

Oxford®

Index Cards

4x6 Blank

100 Cards
8 pt. Standard Grade

0 78787 04004

Item no. 40

ESSELTE

Manufactured and distributed by:
Esselte Pendaflex Corporation
Garden City, NY 11530 Made in USA

Oxford is a registered trademark of
Esselte Pendaflex Corporation.

a-a-tu-dar

LH 148 // check MS

for more refs.

a-la'

a-la'-hul

Woerterbuch III no. 67 rev. III 53

a -tu_5

a-šen-$dilim_2$-kù-ga im-ma-tu_5 SRT 5:4 (and dupls.;
Dumuzi-Inanna C)

a -tu_5

a im-ma-tu_5 naga im-ma-[su-ub] Ni.4563 rev. 6 : TAD 8/2 pl. 29 (: Dumuzi-Inanna E_1)

a -tu$_5$

siki-mu im(-ma)-da-lá a bí-*tu$_5$ SRT 5:11(and dupls.;

Dumuzi-Inanna C)

a-tu$_5$-a "lustration"

AUCT 1, 787:2 : a-t.-a-Nin-tin-ug$_5$-ge

also 3, 294:7

a-tu$_5$-a-lugal AUCT 2, 170:2; 3, 465:13

aga-us$_2$ a-tu$_5$-a-ka [e$_2$-gal]-še$_3$

AUCT 2, 27:4