

ak

~~bala~~ ^{igi-gar} — ak

PN sang ^{igi-gar} 'bala' - bi - ak

"he has done its 'turn'"

Foster Administration 7 28, L. 1135

Kurum, — alk

PBS 1/1, || IV 76 = III 43 Alk.

runny
IGI. GAT - ak

WET 9, 71 re.

ak

kas₇ ak

~~kas₇ ba-da-ak MAD 4 no. 107:3, see Foster Umma p. 68~~

kas₇ hé-na TCS 1 p. 65 no. 252:4

TCS 1, no. 173:7

may - kas - ak

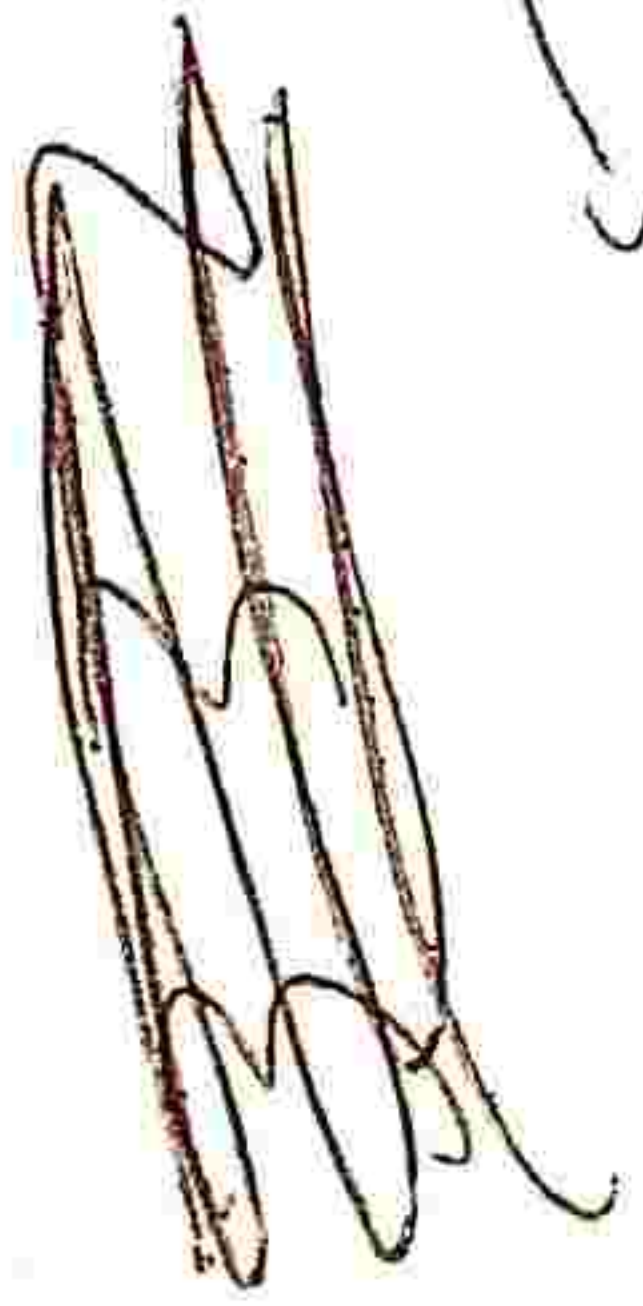
NET 9,123 ru.



Sigmat
Andrew
nr3
veer jr

40 gem

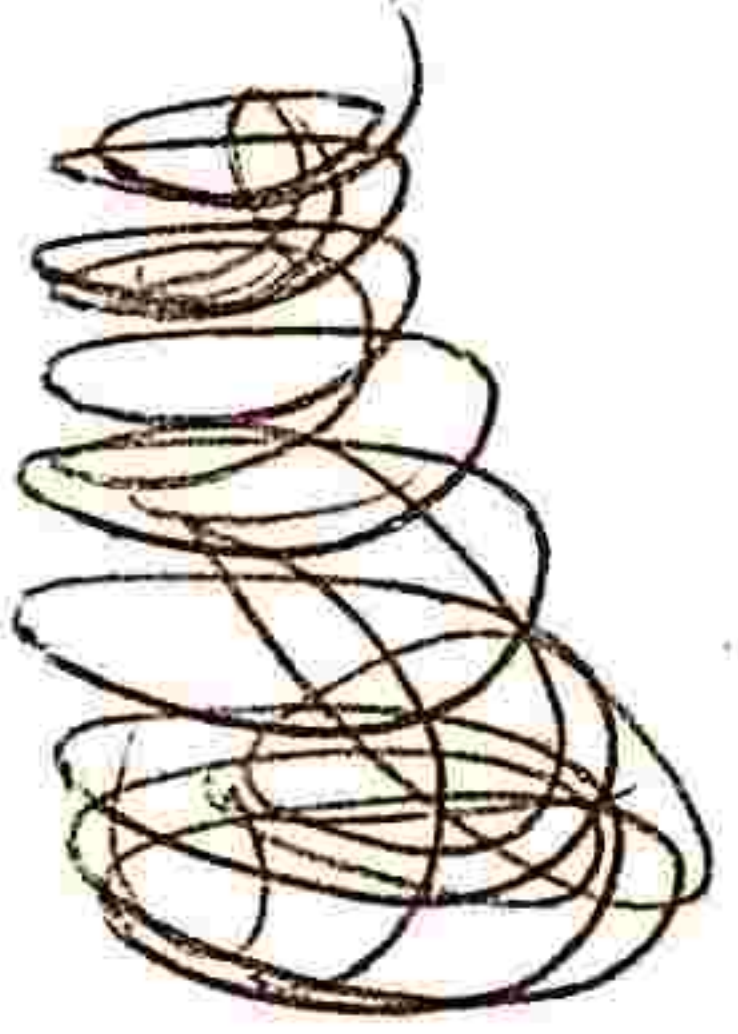
304 wafes



355
annabelle

411

549



ak

keum, - ak

geme

lumu

Szlastu

+ J A

pl

LIX

~~2~~ 505

37:9

ak

níġ-ka₉ ak

u₄-šú-uš-e níġ-ka₉-zu ĩ-ak-e LA 130; var. ĩ-aka

324
910



ak

kuruz - ak

(gumó warkes, a-sa₃^v)

5. glectee TJA pl.

LXV

no. 45
rev. /

m - kasy - ak

personal

Ru - PN

Lau 254 ^{new} ~~with~~, 1-2

gurus^U workers

ni - kas_x - ak

gen:

silner bal. acct.

MUN I, 240 rev. II 4

ni-hax-ak

geni

agg



Oct III, 1779

garments

m - Kas - ak

~~personnel~~
personnel

e - sem "

Lam 253 rev. III, 1

[Handwritten signature]

ni - passy - alk

gen

su - n - turn

169

MUN II, ~~168~~ res = 7

n̄ - kas_x - ak

ger.

mar \bar{O} 5a

ma' - tak₄ - e - no

e¹ nen - dingir⁴ d^d ba - 2¹

MUN II, 3 VIII, 9

ni - kas - ak gm

gadam - pe y - ne

MUN 6, 303
/ #, 3-4

m - kasy - ak

gen. ?

KA - la' - a

MVN II, 40 nov = II

nè - Kas_x - ak

gen^e

NET III, 1371 net-4

ni - kas_x - ak

skolnyy ym.

pisan - dub - ba

gu - de' - a - ab (i^v?)

mu - 5 - kas

i - gal

u e r III, 54, obr. 2

mī - pas_x - aki gen

pusan - dub - va

nī - pas_x - aki

ingula - ut - va - na

ī - aslag - e - na

ī - in - gal

U E T III, 55, 285-2

n̄i - kas_x - ak

gen.

psian - dub - ba

Fish, Pylands Catalogue

523, 600, 3 -

nè - kasx - ak ger

pisan - dub - wa

PN

cont Contrub, 64, 2

ni - Ras₊ - ak
PN

gen^o

gran test
very broken

Gen. Snow, 58 new 8

$n_i - \text{has}_x - \text{ak}$
PN

gen'

grain acct

105 4, 313 new 16

mī-kas_r-ak

seter

pusan - dub - wa
mī-kas_r-iak tu

gu - ja - la' - e - ne

Pangdon Drekem 60, 2

m-kasx - ak

other

Da' gu' eden - va' ✓

boats
gi'il ete,

UCP 9/1 77, 19

~~nu - kas x - ap~~

geni

PN₁ dummy

PN₂

sa-dug
12

H55

4, 19

rev-

5

mì - pas + ak. geni
PN ngula
ān-ān

N 55 4, 24 new 17
M

m' - kasx - ak

gen'

UET III, 1200, 105-3

~~U~~

n̄ - pas_x - ak gen^c

animals

nam - na - as^v ba - ak

engar - e - ne

UET III, 1243 rev. 4

ni - kas - ak

gen

7

PN e - Sabra

MUN 6, 507 rest = 9

m̄ - kas_x - ak~~ad~~ gen.

ra-la' - a gu_y - anse
na - kab - tum

✓
šabra - ne

MUN 6, 294 rev. IV, 21

m - pasy - ak

gen.

la₂ - ka - a

~~la₂ - ka - a~~

zi - da

MVN 6, 292, III, 5

ni - kasy - ak ^{gen}
PN e' - d' y-alima

MUN 6, 355 new. 9

mig^v - SIP — ak

WET 9, 364 rev. 51

~~mig^v - SIP — ak~~
~~lu-na CT 10~~
~~pl. 44, 18962~~

MVN 2, 151 rev. (not sketched)

Gregoire AAD Turk-Gloss

nì - kas_x - ak gum^v workers

a - sa' ga' - zi'

UET III, 1448 obv. 5

ANOR 7² 3
276: 3

m' - kas_x - ak

~~other~~

ség - ba didlé

da gu' - ab - ba - ké

strange professions

ct 7/26

1837/18
rev. 18

ni - Rasx - ak

other

urudu

^U
Sam - a
($\frac{NINDA^2 \times SE}{2}$)

et = 7/46

17772
new = 12

$m - kax - ak$

other

gan

at 7/35

18464

new 10

m - pasy - ak

other

gi in pas^u diru

CT 10/23 x11,713¹⁴³⁰⁸

$\mu - \text{kas}_x - \text{ak}$
 $\quad \quad \quad - \text{ka}$

$\text{la} - \text{a}$

(3^{uv} test)
 + se

$\text{et } 10 / 48 \cdot 21429$
 $\text{with } \text{ver. } 11$

m - kas - ak

PA gurusda

geni

MUN 6, 287 III, 9

mi - pas_x - ap gen.

a - sd PN

MUN 6, 545 20-11
31

ni-kas-ak 5675 gm.

+CH II, XN, nav. ~~III~~,
4

gms test

nì - kaso_x - ak
sig - vä

~~gen~~
gen²

1TTT II, 848, rest. 3

~~ni-kas_x ak~~

gen^o

field records

grain & area

et 9/41 18367 IV, 5

ni - pas + - ak gen.

sanya d nun - dar - a

et 9/38 / 3657 ~~IT~~
/ 10

grain acct.

m - pas_x - ak gen'

CT 9/18 18437
rev. 19

nl - Rasy - alk

gen^o

et 9/48

2/146

rev = 4

u-kas ✓ - ab

gr

gana - wu y - a

ct 7/36 rev = 8

nl - pas + - abe

gn

ct 7/86

17774

new - 14

u - Pass - ak
PN

gen.

list of flows for
ma's of
PN's

ct 7/124 . 15318
\$\$ rev = 3

ni - kas + - ak

gen'

flow of various types
+ head

et 7, 19 12949 ~~12949~~
rev. 18

m^l-kas_x-ak

gen^e

PN lam-gan

at 5, 39, 14, 3

ni - kas_x - ak

gene

du_{||} - ga lu - sem ✓

CT 5, 46 U_{||}, 1

ni - kas + ak

gen²?

Rte 305 rev. II
9/1

ni-kas_x - ak

gm

— a - ^vda —

BE III, ⁸³ rev. II, 1

ni - pas_x - ak

gen.

še - gi^v - t

ucp 9/1 78, 28

nù - kas_x - ak

gr.⁷

kashal - musen

er - ì - tem

e' - gurusda

UET III, 266, obv. 2

mì - kax - ak

gen'

ku - [-]
dirí mu - tUM

mì - kax - ak lam - ga

e' - & utu urí - hi - he

NEt III, 337, obv. 3

mī - kas_x - ak

gen^s

acct. of flour, bread,
gurus' workers' →

Harj. III. 119 b ~~III. 119 b~~
new. II,
2

m - kas - ak

gen.

Narf. II, 72, rev. II, 11

nī-kas_x-ak
ON

gen

el-su-si-ma
nī-gal-la

oils etc.

Harf. #, 79 & res-II,
1

ma - pas - ak

gen¹

Hanf. I 33, rest. II,
4

ni - Kas₊ - ak

gen'

pesan - dub - ba
PN 15

Harf. I 18a obr = 2

m - kas² - ak

genl

— PN
grain text

Hand - IT 15a rev. 4

$m - Ras_x = ak$

gen.

Hanf. I, 1 rev. II, 2

~~ni - kas - ak~~

gen¹?

uot 64 row 6

$m - \text{Ras}_x - ak$

gen^c

PN

$5a_{12} - d_{12}$

UAT

54,

Adts

lower
edge

nū - kasx - ak gend.

psan - dub - ba

ab - ndu - e - ne

PDT 358 obv. 2

578

m' - pas, - ak

gen.

TCL II, # 5668, rev. II, 10

nü - has_x - abe

gen:

te < II, III, 5670 new II,
15

$\mu - Rasy - ak$

gem.

Pusan - dub - wa
PW

BRM 3, 166 ohr = 2

nì - Kas_x - ak

gen

mu - tUM

nì zì - ga

nì - Kas_x - ak

e' - tum

dub bal - a

den - lil - fa'

mugur PN

BR 4 3, 156, 3

ni - kasx - ak gen'

gand 2 . PN

list of sheep

MUN 7, 0-83, net-
6

$\mu - \text{Kas}_x - \text{ak}$ gen.
PN

MUN 6, 243 lev. 9

(se + flour)

m - kas_x - ak gen'

uncertain context

gana₂ e' - dumi_{5d} Sara₂
lid - 5d

MON 6, 140 . new. 1

ni - pas + ak genⁱ
gana 2 gu - nun

MUN 6, 145 Nov. 13

ni - kast - ak gen^u

PN gana₂ - lab₅

MUN 6, 3/1 rev. II, 2

~~ni - has - ak~~

ether

bd. out, wool,
chemicals

try - dry - a ds.

MUN II, 226 new. II

m - pasy - ak

other

tug si - i - tum

MUN I, 222 rev. 4

~~ni - pas x - ak~~

other

zu - lum

e

- dingi -

es

- didli

UET

III

, 1101,

.9

AK

ku [ensi₂-gal-gal abzu] ak

SF no. 40 V 1

= Num-ensi₂-gal - ak

AK

SF no. 40 VIII 8-9

ak

na₄-gug_x(:NĪ.GAL.DA)-ta ak-a Abisare 4 ii 5 / Kārki p. 43

ak

(lex.)

Enu₂ SITA^x GIS

- me - ak = I - Hum

Ebla fil. Voc. 1305'
(MEE 4, 334)

hasuritum
Z

AK

te-eh-tu nuu-uu-ak

STVC 73 rev. 11

l₃ na₄ an-dat-t[a] ak-dam

6 N-T 254:2' (Civil, JCS 32, 230; comm. p. 231)

"to grease the (pivot) stones
of the an-dat-doors (?)"

lak,

say - x⁷ - fu - je₃ - ak

Pmho - say VIII 2' : PSL 551, 13

AK

les. kid / key(-d)

Kas-AK : kas-kid

AK

tip 99,280 III twice

318 III 5

ak

Arch.

(gal)ak (profesional?)

FATU no. 23 : 'lu'

and Admin.

ak

adaman(?) -ak, see Lugale 646

No!

|
only ak in broken context

ak

š^ˇu -ak

é gi₄-in-e d[˘]u-a e-ri-da š^ˇu ak Two Women B 92

ak

š^ˇu -ak

gi(voc.) š^ˇu-nar-ra-ke₄ š^ˇu ak-[a] Tree and Reed

241

all

[...] au - anta - ki - ra ¹ u - uau - ni - ju - ak

THA. 613

ak

[...] -ak-a = sa-na-qu šá [x̄][x]SIG₇. ALAN XXVIII 112

(MSL 16, 242)

ak

[x]ᵀ GU -ak-a = [ha-ba-ru(?)] SIG₇. ALAN B 25.4:3' (MSL
16, 264)

ab

$\text{Kin} - ab - a = \text{Iipm epšu}$

lae

aku

lex

[X x njam -^vsid -ak = Kam-mu

Jyituh I 52: CAD K 125 kammu B s

ak

lex.

ba-uy-zal-ak

AOAT 25, 2 i 3g

AK

low

[b]a - kb - ak A O A T 25, 2 i 31

$d' - a[k \times (x)]$, $a' - g_{uy} = e - u_i - tu$

Ai VIII i 13-14 : initu A CAD i 148

mul-gu-aka

Ebla Bil. Voc. 1312

(no AKK.)

lex

ak

i gata was mu-ku-ak-e

MB1 12 i 7'

ak

ur₅-ra ak : na₄-ur₅-ra-ak Forde Neo-Sum. Texts no.

47:2

ak

(ì-giš) [giš-]g-ka-^dsara₂ íb-ak BIN 8, 330:1-2

akk

~~4/5~~

u^v-de'-bi nuu -ak

urbaba 1 III 3 // Steible vol. 1 p.

138

ak

lex.

[J] du-a-bi ak-a = bi-ti-iq-tum Emar 6/2 p. 638,

74298e 6'

AK

[b]a-bar-ra mu-un-AK = e-de-pu śá GIDIM SIG₇. ALAN F ii

25' (MSL 16, 275)

ak

nin [x] NAGA-a KA.AN.NI.SI [ù]-mu-un-si šu-nir-zu ù-mu-
un-ak Ninegalla 201

ak

*nin₉-mu é-a a-na(-àm) mu-e-[ak] SRT 5:1 (and dupls.;
Dumuzi-Inanna C); var. mu-ni-[x]

ak

al -ak, Akk. rapāqu

al ga-mu-ra-ab-ak SAR ga-mu-ra-ab-sūm Dumuzi-Inanna

A 8; text B Akk. gloss lu-ur-pi-iq-ki

al nu-ak-àm guru₇ dub-dub-ba-àm (var. giš-al)

Dumuzi-Inanna A 51

ak

eme -ak

AŠ(-)AŠ-ta eme ak AŠ(-)AŠ-ta Dumuzi-Inanna D 13

ak

kin -ak

tibira-*kù-zu kin-ak-a-mu Dumuzi-Inanna Y 47

ak

šeš-i-bí-sa₆-sa₆-mu ninnu-àm mu-~~n~~-ak Dumuzi-Inanna

D 14

AK-AK

mu-lu-gi₁₆-gi₁₆ al-AK-AK-eš gi-gin₇ in-DU-DU-a =

muq-tab-lu mu-ta-... ki-ma gi-né-e (= qanê) ih/uh-

...] KAR 97:12/12-13 Probably al-ša₅-ša₅-eš / ša₅ =

Akk. hašāsu, hepû

$\overline{r-na} = \overline{i-na} \quad ?$

sub. TCS 1 p. 154

sub 499 : AS 11 p. ~~33~~³⁴
n. 71

"to reign"

ak, ak-a

: KUŠ/SU-ak-a

SU-ak-a

SU-ak-a = MIN(= ki-[...]) CT 51, 177 ii 6

KUŠ-ak-a

KUŠ-ak-a = MIN(= ki-[...]) CT 51, 177 ii 6

AK

u naq ku₅ mah

Ki.Su.Wu.WB₂.GXR

ib₂ - ak - e

~~Hei~~ Hainen } Nippur pl. 26, 3N-T 93923,
495:4 // Sabra to the Generals

ak

mig-kas-ak

a-ba mig-kas-i-ni-ak

TCS 1 no. 173:7

AK

AK.

Blade, On. Gra. p. 149

= epēsu

AK

luc - su - ub — AK

Dumayi - Januari 16

alk - alk

βw L 265 obs. 7

ak-ak

du₁₀-taw ak-ak

Swi ~~218~~ 228 (III) 19

Nam - wah - ak

PN

RTG I

Thes. p 42

ar — ak-ak

hinehdinan 7-26-27

(hine q. 63)

du₁₀-U₄-AK-AK

bi

tespītu

dingir-na-me du₁₀^{du₁₀}~~U₄-AK-AK~~/nu-še = DINGIR ma-am-man

te-es-pi-su le-em-ma Elev. Ištar iv(B) 31/32

du₁₀-UD - , vas. du₁₀-du₁₀-ak -

[... ψ^v -waga? — ak]
rest,

WHF 625-26

rest. fr. where?

Kuš-ak-a (var. Kuš-[a']-ak-a)

Šip-ki Al XI 259

: MSL 9 p. 201

8PBB 13, 34 (DAkk.)

1 [. . .] - F x T

2 ki-kiris-ⁿnin-urta-ta

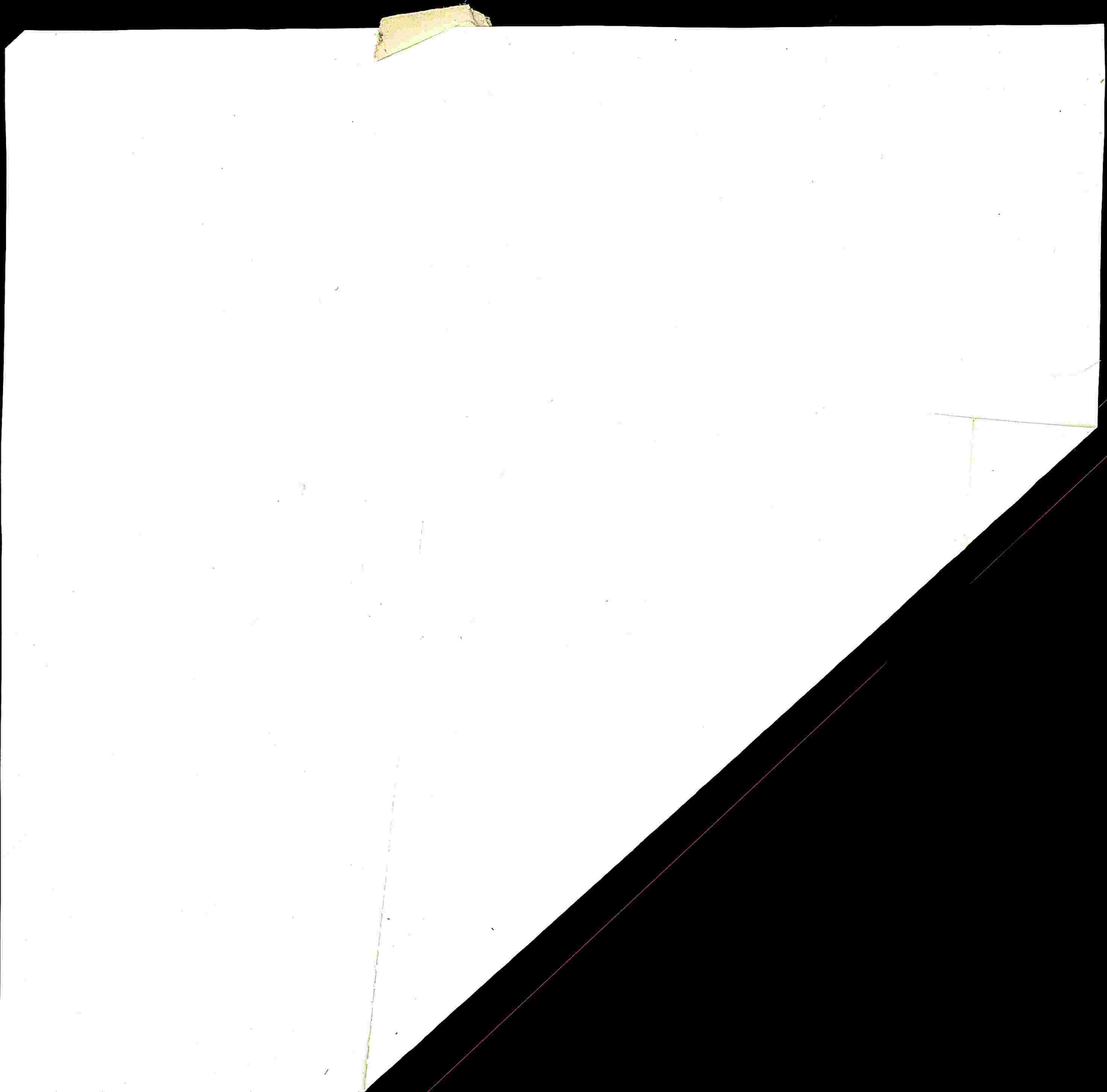
3 ki-kiris-nige-ga-ra-ni-^vsa

4 ba-ra-bal al is-na-ba

5 al ak-a-ba

6 ki-kiris-ⁿnin-urta-ta

7 i gis-^vasur-^vAR



ak

U₄ a GIS^y PAP NE he-ak Deimel SF no. 27 iii 5
bil₃

ak

MES hé-ak Deimel SF no. 27 iii 16

ul - gu — KK.

Thesaurus p. 38

Kin - ak

see paper, St Paul 9, 68-69

Foster *Unna* 36; 46

Kin - ak *Almond* WF 45 / ZA 66,

185; *Pencombe* 32 p. 47A.

Kim - alk

Line JNES 43, 285

ak

X KÚŠ nu-ak OIP 99, 318 iii 5

lu - mi - gul - ak - a

= he - pu - u

Enoch 6/4, 53: 254

He II Enoch Rec.

AK

3 Kisi-guy Ph/nat (-) ak

ITT 3, 5594:2

all

all

base₂ - ak

$$[1] - \text{pis} - \text{base}_2 - \text{ak} - \text{nl}] = [\quad]$$

Final 6/4, (54) = 3!

ak

nì-ak-a

uš₁₂^v(KAXBAD)-hul uš₁₂^v-zu uš₁₂^v-ri-a nì-ak-a nì-hul-
dím-ma bar-šè^v hē-em-ta-gub Ut.lemn. 12, 86'

(-) $\text{Im} - a \text{mi} - \text{mu} - \text{da} - \text{ak} - c$

VAS 17, 44 π 9'

ak

ak-a

i-gu-la ak-a "giving perfumed oil" LuD 50

ak

- Yu'-gi-a-ak

TAD 8/2 pl. 1 Ni. 9630 + II 9

+ dupl. : SP Loll. 12

- PSD β 54 bal D 2.2:1.1 (last

passage)

$$e_2 - a_1 - a_k - a^{ak-ka} = E_2 na - [x] - []$$

$$e_2 - f_{ul} - la^{gu-ul} = E_2 ab - [tu]$$

MSL SS 1, 102: 25' - 26'

lex

ak-ak / AK-AK

[. . .]-ri en ki a-DÍM-a-DÍM ba-ak-ak UET 6/2, 148 rev.

7'

ak

sa - LAGAB NUN (=nun) - ak

01P 99, 123 ser. II III'

ak

ur₅-gin₇ hu-mu-ra-ab-ak-e UET 6/1, 29 i 11'

ak

treat / be treated

ú ì-pà-da ní-gá gu₇-a-gin₇ gá-e im-ma-an-ak-en

BM 96574:13 (Alster pl. 41)

ak

h sila₃ i₃ - C i₃

i₃ - KA - 45 a₂ - ke y

i₂ - ak

ZA 78, 222: 12 - 14 (DAKK.)

see Comm. pp. 223f.

ak

Akte für

Šim ma - ma - na - ak - e

pl. 28 / BHC 8757⁸ 5 no. 3

a-wr : a-wr - a-wr - ba ...

pl. 29 : 16'

a-ra - u-gu - nu

pl. 41 : 5

ak

en ensi₂-gal-gar abzu ak Deimel SF no. 40 v 1

ak : SF no. 40 viii 8-9

ak

alan ak

nu-bàn-da-alan-ak Deime1 SF no. 44 i 5

27 rev. i 9

ak

gu₄-ak-giri₂, udu-ak-giri₂, mar-dú-ak-giri₂

Deimel SF no. 20 viii 16-18

: giri₂-ak ?

ak

~~Harvey~~
(~~Harvey~~) mu-na-ak

FAOS 9/1, 133 Fingue 1:17-18

ak

ki me-ri da[?]-da[?] ak-a CT 58, 20 iii 6

ak

nĭ-ka₉ /kas_x (ŠID) ak

giš-a1-e 5 gín giš-a1-e 10 gín nĭ-ka₉ ħa-ra-ab-ak

giš-a1-e $\frac{1}{3}$ ma-na giš-a1-e $\frac{1}{2}$ ma-na nĭ-ka₉ ħa-ra-ab-ak(e)

a1-apln 193-194

bu¹ bu - 2 ak - de¹
u - 3 h - 4 e

ak

~~ditu~~

~~also~~ Wang Dreben 8:2

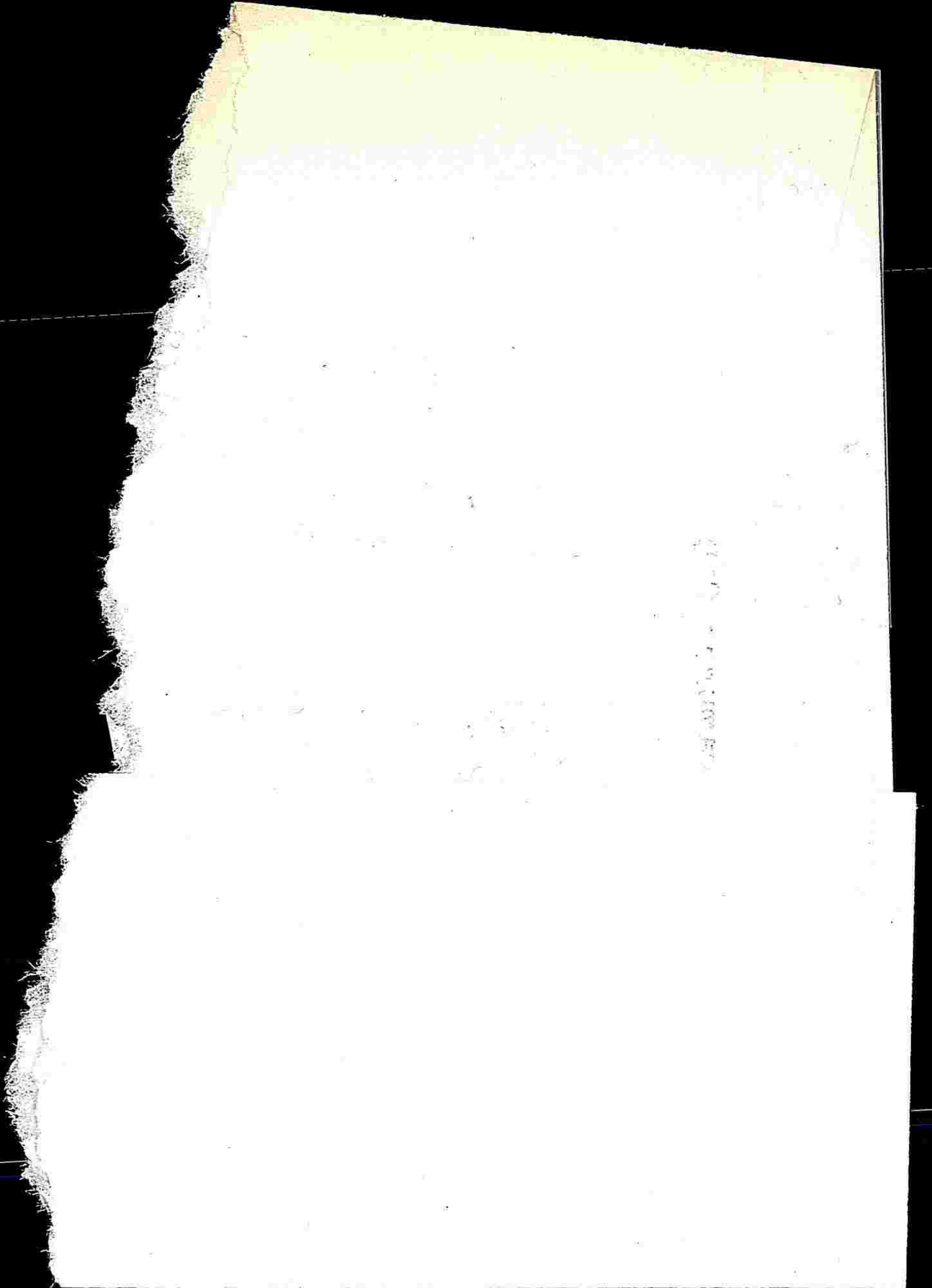


AK

BASOR SS 1s. 20, 267: AG-MU [MA-gieq] ny burts inc

5

ni₂-gal--ak see namurru CAD N/1 p. 254



ak

ti-ti-bi níḡ za-ra aka/a₅-dam u₄-zal-gin₇ zal-le-dam

Uruk Lament 3:11^o

Cards
backwards
START



-A.G.

i am //

Vi-fikil ~~Handwritten~~ a-AK-a

Falk. Haupttypen p. 39(=2)

ak

mi¹g - ak - a

upšasū

~~manāta~~

see CAD M/1 p. 317 bil. lect. : CT 16, 3, 116f.

and other refs.

hiki - h_u - a - [ak] = [hi - il - su]

Fig. ALAN XXIII 266

lex.

ak

in: gi-[√]su-ak-a = [ṣi-il-liḥú][√][sa ḡI Antagal G 161

(MSL 17, 215)

in-bal — ak

BE 30, 10: 7

Bara 2 - AK

"presse"

PSD B 145/a)

+ hex, HL xxiv 16

NÌ-GIG-AKA

(SEM 24 Rs. I 4) = 25 Rs. I 15 = 28 obv. 20 : NÌ-GIG-AKA-NAM-LÚ-
LÚ¹.KE₄ (v. -KA) NE-EN-DU-A-SI-RA-KA

BASOR 54, 7; 9: 38 : Who of man commits (committed) ANET

A WRONG

AK

= nabû "to call" MDI 57 no. 2:20/21; 22/23. Read na

in MDI

[a] - [x] - ak = g^h - wa - zu - un

Ebla sil. voc. 614

š^ˇu -ak

ř_x x¹a š^ˇu -ak-a = MIN š^ˇa[...] SIG₇. ALAN XX 40 (MSL 16,
181)

šu -ak

šu -ak-a = a-za-ru SIG₇. ALAN XVII 168 (MSL 16, 159)

ak

šu -ak

saḡ-du šu -ak-a = se-e-ru ša qaq-qa-di SIG₇.ALAN VII

264 (MSL 16, 112)

ak

✓
su-ak in:

siki-✓su-ak-e = [ni-sa-a-tum] SIG₇. ALAN O 150 (MSL 16,
290)

✓

lex.

Tgi bas - ja - ak =

DBS T X121 // CAD JS(b)

galāpu lex.

\checkmark SE: Ni * kg $\mu - \mu - \alpha k - e$

TCL 15, 39: 19 uncertain

∴ $\{b_n\}_2 = \{r_2 - n\} \quad b_n - a_k$

Wafat Documents 389

broken

mic-mic-ta-ak-ke y

SLT Nr 53 rev. 5'

akk

m-e " - de ba - ta - ak - a - fin →

ing nu - nu - un - []

β ∈ 30, 10 : 6

ak

... é-bi e[?]-ne[?]-ra mu-un-ak BM 88318:20-21

ak

syll. a-k()

pa-è ak-e / (MA) pa-è-a-ke₄ = a-na šu-pi-i / (NA)

pa-è-a-ke₄ = a-nā šūpī] Angin 194; cf. line 168, NA

pa h₃e-è-a-ke₄

pa-è bí-in-ak-a / (MA) pa-è-a-ke₄ / (NA) pa-è-a-ke₄ =

šū-pa-a-ta Angin 201

ak/a₅

mun_x(Bühlg₃) - na - na Kriebelmilch bei den Wögen

q(a) : mu - (i) - n - a - (i)n - AK

"er hat es ihm gemacht", see Kreckel bsn 54
p. 136

AK

tip 49,318 iii (end)

ak

galga[?]-zu lú-kára-da nu-úḥ-ḥu lul-la ak D 2, 132

cp. nam-lul-la ak

Da-ta -ak

Salomon Agriculture 298

AK

Powell Festschrift Diakonoff

ak-ak

as a var. of nag-nag

KAS^v kurun₂ nag-nag-e eburu im-su-su-su ŠZ 225; Ash has [x]

kuṣun₂ ṅa-an-ak-ak [... iṃ-su-su

Error! Hörfehler?

ak

lú-zu-a-zu sag šu UD[?] ba-ra¹-ak-e ŠZ 172; Ash: -ak-ke₄; U 1

ends in]-a

ak

ú-numun₂-hul-ú-numun₂-hul-gána-zi-da-ke₄ sag̃(-)KIN

x UB aka-dè Lip. and Plow 40+

Cards
backwards
END

- A.G.

ak

in doing read. ~~ak~~

$a - k(a) = \text{see } \underline{\text{mb}}$ ~~$\hat{a} - \hat{a} - \hat{a}$~~

$\hat{a}(nb) - \text{see} - \text{see} \quad \text{---} \quad ak$

ak

(i-šim-gig-ga etc.) si-ka-sur-ra-ke₄ (var. -ra-a-ka)

mu-un-na-ak-eš LH 107; B, G omit -un-; G: mu-na<-ak->

ke₄-eš

ak

e-pi-pi-iḥ im[?]-ak Edubba D 227; text H has DAG for

im[?]/IM -ak

AK

a-a-mu / a-a-mu ^dmu-ul'-líl ḫé-en-ge-me-na ḫé-en-ge-
me AK CT 36, 42, 7-8/29-30 (Eršemma 159)

AK

✓
IS 211

AK/ak

ḥal-ḥal-bi si-PAD-ak-a-bi za LA mu-un-na-AK-e Elegies

(2) 142 (glosses)

ak

a-MI-bi-ak

(my .. brother) nam-úš kúr-ra igi-tur-mu ba-an-dù

a-MI-bi-ak-mu in nam-ma-gá-gá Letter to Ninšubur rev.

3'

ak

GIG-GIG-ma ✓^{NE} su-bil(i) mu-na-ak-e SRT 6 I 21

AK = a₅

til₄-a₅

til₄-a-mu mu-e-pà (2) LugalMURUB to a King 9; two texts

have til₄-a₅-mu

ak

SF 40

VIII 2

VIII 8

VIII 9

a-wa-ak

ak

lú-ak-mu-gin₇ nam-ba-dím⁵-me-en⁷ Two Women B 142

AK

ulu₃-AK

a-nir ulu₃-AK-gin₇ mu-un-sì-[Man and his God 80 (=)

128 [a-ni]r uru(?)^{ki}-AK-gin₇ mu-un-sì-ga

ak

nam-ra-ak S.

nam-ra-ak ni-gur₁₁ a-na ḡal-la-bi UET 8, 85, 27

ak

e-ua-ak

Documenti Anceif. de Str.

no. 2 vii 2

iselen

ak

nam-ra(-)ak

nam-ra(-)ak x[.....] Rīmsīn[^] 10, 33

ak-ak

nì-ak-ak

lèn-tar-tar nì-ak-ak giš-hur-ra Nannamansum-Rīmsīn(?)

ak

in tug-ye-fur₁₀-ak (a plow)

BRM 3, 113 rev. 1

AK

SF no. 18 (VAT 12426) rev. i 17

ak/AK

si-PAD-ak

hal-hal-bi si-PAD-ak-a-bi zà LA mu-un-na-ak-e Elegies

(2) 142 (glosses)

AK-AK

See sa₅ - sa₅

ak-ak

in: sa-umbin-ak-ak (Akk. rišûtu)

AK-AK

: $\checkmark sa_5 - \checkmark sa_5$, syll. $\checkmark sa - \checkmark sa$ OS 10 p. 12, 1 = 2

ak-ak / AK-AK

du₁₀-UD -ak-ak

ak

di - e₁₁ - di ba - ra - ak - a - gin 7

β ∈ 30, 10 : 6

ÁR -ak-ak

lú-ÁR-ak-ak

al-lu₅-ḥáb lú-ÁR-ak-ak šu-TÚG[?]-TÚG[?]-bi-me-en ZA 54.

51, 10 (TLB 2, 3, 10); read al-lu₅-da in ZA; see CAD

A/1, 359 s.v. alluḥappu: al-lu₅-ḥab lú-ub-ak-ak

šú-dab-dab-bé-me-en (dab : dab₅)

✓

AK-AK

igi-~~en~~-líl] en AK-AK [x x x x x x] = ina? IGI? x en-

líl be-lí [x x x x x x] BiOr 30, 171 B f-g

ak

[nisig-ga daṭpú aka-da-ni Inanna and Šukaletuda 95

nisig-ga da-pú aka-da-mu Inanna and Šukaletuda 142 =

[264]

AK

Stible - pelvans

John

"

"

~~W~~ W
WOC

ak

LUL.GU -ak Donbaz-Foster Telloh no. 69 rev. 1

ak

é-gi₄-a [x] | gi (4) | ? [K] ID ?  šú a ak SP 14.46

AK

: ES. AK

ak

ama-ku-li-na ak LÍL KA ? ak-[zu] Kramer, Gr.Coll.A.V.

170 iii 36

ak

ḡiṣ-gag-e-ak-gin₇ Kramer, Gr.Coll.A.V. 170 iv 4

ak

LÚxGÁNA LÚxGÁNA mú-a zà kár-[r]a x x / x mú-mú saǵ kar-
ra-ab-ak-a-da (Akk. transl. damaged) Falkenstein
Haupttypen 96, 20 and MSIL 9, 107 F 20 (where [SU]-mú-
mú)

ak

maḥ-^den-líl-lá mu-un-ak-a-ta al-apin 172; text K

might have mu-a-kā-

ak, ag

naḡar ḡiṣ-gagar-àm ad-kup₄ ma-sá-ab-àm simug da-tur-
tur ak lul-la u_x(PA)-a a-la-la SP 3.87; BB has [simug
da]-da ag-ga

ak

lú ak-mu-gin, nam-ba-de-è-m-mèn (var~~s~~, e for ak?; [nā]-
an-dím-me-en) Two Women B 152

ak

lu - Pi - ak

LET 3, 867

" - Pi - gi - ak

lu - sig₅ - ak

" 3, 52

amaš

(not cited in CAD 5)

AK

amaš ku-ga-ta/na šu-sar im-mi-in-AK-a

ira su-pu-ru (var. $\bar{v}i^7$ / su-pur) el-li (var. lu) pi-ti~~l~~-tu~~y~~/ta/ti ip-ti/

Ut. lem. ~~16~~ 16:177

ak

me-e maš-maš-ǵá ak-e BM 86535 i 23

ak

ur-mú-da-gin₇ i₇-da gíd TÚG al-ak-e SP 5.101; var.

(UET 6/2, 309) has i₇-da gíd-da-bi a šu al-ak-en e-še

aki

min kī a - ta ma - ma - da - Du

ū ma AĪ ma - ma - a - en

TA8, 170 rev. 2

Obscure / Difficult

ak

šuba ak-e šuba ak-e šuba-na ur₁₁-ru

ù-mu-un d_{pa}-bil-sag-gá šuba ak-e / šuba-na ur₁₁-ru]

CT 58, 20 v 24-25

ak

a-na ki-in-na-bi nu-zu a-na-ra-ab-ta-ḥe (= a-na ḫ-
ib-ak-en-na-bi .. a-na-ra-ab-taḥ-e) CT 58, 10:11

ak

bit

gi⁶-par - an-na mi-ni-in-ak ~~AK~~ - a - mu

ana gi-pa-ti ša' a-nim/mum' ana' i-pu-ša-ki/ki

BM 82937++ 8'-9' (H. Geller p. 60)

Lippat

(Object used
as divider)

- A.G.

Start Paperclip

Jaka

si-ta it-ta-si

das be'e de su chen

WILSON Z. M

1966

([kuf-a]) aka

= 7a-wi-a-mu-mu

MSTV 109, 7

(i7-a-sá-wm-a-)ak

h̄īsm̄ / p̄:̄ IX 7SM

(lu á-)ak

= a-ku-h

MSLXIS.20517.32

(lu' gis' al-)ak

=-ra-pi-quan

163

176

(lu' da₁₀-a-)ak

= kal-s[um]

160 : 71

(ka-ak-ak)

= ka-ak-ak

33 33

(du' H1-)ak

= ka-Tadā-ū'

MSL XII S. 205 17.27

CAD K p. 35 kā dū'

[dū'-ūD-a-ak = kā-du-ū']

OB Wu A72

(lu' H1-a-ak)

-mm-zi-lu

MSL XII 5. 205 | 7. 29

(la' HI-VD-)aK

= mu-se-ep-p[ur-u]

MSLXIS. 201/2.5

(da kas-)ak

=ta-apa- *lum

MSLXII.5.208 17.240

C. lu' ku-ka[l]_*^vse]-ak
= [x]-e-nom

XIX 24/ 474

✓

(du' mig-gul-jak)

= he-e-pu-u

52 XIX 163 12. 178

(la^v sa-ga^v-)ak

=sa [li-i^v-ba-^vsu ...]

185 124

(la' sa-sh-gul-)'ak

=sa li-ib-[aa-sh...]'amf-]

185 123

(la' Tóq. KHR-a-) ak

=a^vs-la-ku

XIX. 204 132

([la' kag-sa-kot-ak])

= [pa-t]i-ku-uu

151X5-158/2. 13

[lu ku^h-su-ka^h-)ak]

= [pa]~[fi-ku]~[m]

177 16

$(\ln VD - a) - \underline{ak}$

$= ka - ca - u'$

MSLXIS.170Z.72

(m' VD-a-)'ak

= ka-a-00a-u-um

179: 34
STV

(gib^v ma-nn-gibil-a.) PK

MSL V S. 3. 105
158-175

(²gib
mm-mn-501-a-)FK

MSL V 501 / 105 158-175

(gij ma-mu-ja-ig-a) AK

MSL V 5-2

ADJ 158-175

(Bis ma-nu-sha-a) FK

MS. A. 9. 1
105 158-175

(gü-nd-sä-tuk-sig-ga-zum-ak)

157-158
165

(mīg-ka-)ak

=ip-ti-mu-um

MISS M3 (25)

(niq-[u]a)ak

=ip-tit-mu-um

ISLXMS: NAb 12.36

(big nig-lam-ma-lava)ak

MSLX S₀₀ / 43, 31

([sə]g-e²-dʌm-ŋ-sɛ-) ək

251 2)

(sig-HI-BA)ak

MSLX S: / 46, 13

(5e-er-)ak

= L [

MSEXIII.S. 189 / 7.73

(5)M-mul-a)ak

MSLXI p. 168HDTZ

Ma(-ns)

=gi-it-ma-lum

NSLXIS-AM8

1E-129

yo(-o-ty)

MSL IX 7SM :d

52'251/152,25

(k_y-a)-ak ~~le~~ia-[x] [x-x-x]

24

212

7-5M-LXI w-m-m [7-45-7
(u-a-)ak

24 213

ky-a-ak

=ka-a-[eha-h] | 174

=wa-w[aw]-[] | 173

MSLXIII. 257 | E. 173 | 174

(uohy - mawm - [ra-ak]]

=im-mo'sal-la-hi

MSI VII / 1 P. 13, 77

(uadn-nam-na)ak

MSL VIII / Ap. 83, 49

(Uddu-mam-Ja-ak)

MSL VIII / p. 91, 19,

$(uz_n - TE + UVU) - ak$
 $= Si - 5i - km$

MSLIX p. 12, 226

(5) 7-x-ak

5: ke-li-e

6: e-li-e

7: i-li-e

8: [h-ul ke]-li-e

MSLIV 68, 5-7, 9

aka

→ gím-sal-ta aka

(eglam) ina abí-zí ú-^á-^á-^á-pi-iq

(das Feld) mit der Hacke belanzen

MSL I s. 56 | Z. 25

ana ittišū

$$\underline{[ax] - x - [aka]}$$

$$= l_j - x - p_i - x$$

$$22 \frac{1}{4} \frac{1}{11} \frac{1}{17} \frac{1}{19} \frac{1}{23}$$

[]-ak-a

=ki-i

MSLW 64-rev.11 AA'

([a-gim, x x] - aka)

= ki-i a-la-ak-tum

MSU IV 64-REV. II 10,

([a-sa-] -) ak-a.

10: ke-[p]h-[h]

11: ka-as-mh

5, 10, 11

Probably sa (AK)

(a-sā-al-)ak-a

MSLXI p: 130T41

([a-sà-^vgìs^vapim-s^vu-gut^vno)a]k-a

=H. s^vh̄ kar-b[a] [ma^v] s^vu

5,13

(a-sā-kim) ak-a

MSLXI p.: ASOT42

([a-sà-mig-g]ul-la-ak-a)

= tap-qa

MEIL. P.

2115

(a-sá-hy-gur-¹⁰)ak-a

MSLXI p: 130I43

(exis-)ak-a

=ela-la-u'

MS AD)

(gi-a-aka)

72

E

XI 758

p

177 24237

(gi-blet-) aka

HSLIX

to

174240a

(gi-bee-na)ak-a

=gal-pu

MSLV, MS, MS

(gi-ku)aka

=zi-ig-nu

HSLIX 10 82 302

(gin-na) ak-a

= a-na ma-mi-na-h

MSLIV 170, 27
102V 1179A

В-МА (-м- [мг-м] ДК-а)
([гг-ггг-НТКхНЕ ЭМхМЕМ-ВгВ-ггг])

130 435-

(gib-ma-nu-a-su)ak-a

MSLIX

16124167a-b

(gis-ma-mu-gibil)ak-a

= man-da-ni

MSLIX a

16A zu 164a-2

(giŭ-sula ut-) FK-a

= []

134,444

(L-gis-barā)ak-a

= kal-sa

MSL IX TSM

79, 16

Digi-kat-jaka

MSL IV p: Mocolopi &

Cim-ma-jak

MSLV p: 68
-EV2

(MS-) aka

= Sipo-ki

MSI # 20174258

(Mus-[a]) ak-a

MS. IX. 20. 254
Ms. IX. 20. 254

lu'

ak-a

346: lu'

al-ak-a = ra-pi-qa

347: u-miq-qa

u = he-pu-u

348: u

u - ku-da u = ma-ki-sa

MSL IV p. 78, 346-348

(la' niq-a-tx7-l) - 7k-a

206 : 84

(lugal-me-en)-a.k-a

=^vsat-^{root}kin-lu-lu

95 64

(lugal-me-ma-en)-ak-a

=^vsa₅-ta₅ ku-lu-lu

95 63

(gi^u
ma-mu-) FK-a

= gal-pu

106, 167

MSL^u 5. 163 z. z.

(gīṣ' mā-ma-a-ṣh!) ak-a

= sa-ṣ' mā-ma-a-ṣh-ma

MSLIX S. 161, 167b

(Gisⁿ ma-mu-gibil-lam-) FK-a

Q

158-175

AD5

(gi^v ma-m-gibyl) FK(-a)

164 = gi^vMF.VV gi-lu-ke
164a = man-ola-mi

106, 164, 164a

+ MSLVI S. 163z. z

+ MSLIX S. 161z. z.

(^gma-mu-su) Flka

158-175
105

gib
(ma-ma-su) FK-a
=sa'ima qa-a-te qalpi / qal-pu

+ MSLTIS. 106, 163
22 3 2 2

+ MSLIXS. 161 2 2

(913) ma-siq-ga-²lam-ak-a

= et-su¹sa¹pu¹ik-ki

164,156a

(²¹³ mā-sā-baḡ-siḡ-ḥi-ḥi) a k-a
= er-sū ša ša-s-ti en-zi še-a-a-t

165, 158

(B₁ M₂ V₁ - S₂ - W₁ - M₁ - S₁ - G₁ - V₂ - P₁ - A₁ - A)

165 157-158

End Paperclip

(PEŠ.) AK. H

MSI X S 1728
for mp.

9

(sa-paad-ba-ak-a)

=-ta-paa-ala

94,87

Start Paperclip

ak-ak

nì ab-ak-a₅-na-zu nì-ak-tur lú bí-in-nu SP 1.37

ak-ak

a-a-mu a-na i-ak-ak-nu-bi[?] nu-zu OECT 5, 19, 10

AK-AK/ak-ak

šà-huī dím-dím nì-ne-ru AK-AK sa₆-ga UET 8, 32 obv. 8'

ak-ak

lú-e-NE ḥu-luḥ-ḥa-meš ^{ná!}~~SUR~~? giri₃ ak-ak-ne-ne-a =

šar-pu-ú gal-tu [.....] Iraq 38, 91 rev. 6

V

ak-ak

ir-pag -ak-ak = kup-pu-du SIG₇. ALAN IV-IVa 113 (MSL
16, 81)

ak-ak

[nì-nam ugu-dingir-e-ne zi-NI-eš hu-mu-un-ak-ak-eš =

mi-im-ma ša el DINGIR.MEŠ ta-a-bu i-te-ep-pu-šu]

Iraq 38, 90 obv. 10

ak-ak (a₅-a₅)

mè šen kalam-ma TUG sa-ra ak-aka-dè BaM 3. 27. 36

(Waradsîn)

hub!



ak-ak

ì-ak-ak gi-ki-úš-a-gin₇ ù-tu-da nu-ǵá-ǵá Uruk Lament

2:17⁰

ak-ak

sun₅-na ak-aka-da = ša (deity) ... šit-lu-tu RitAcc

108:4 (AHw 1147 šalātu I Gt)

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Start Paperclip

202

202

MSL XI p. 156, 268

✓

lal

MSL XI p. 16 3VI 19

✓

Cal

-dis-ph

MSL XI p. 781
IX p. 781



lal

MSL XII p. 134 IX 23

✓

lal

MSLXI p: V70I11

✓

bal-babbat

4: bal-la-a-tu

5: pe-su-6

MSL IX 7SH

id

5187

Lal Babbar

MSLXI p: 156, 268

Lal-babbar

MSLXI p: 163VI 20



Lal-Babbar

MSL XI p. 164, 19.2

Cal-gic

MSL XI p. 156, 26270
OF 298, 957, 26270

lal-gig

MSL XII p. 164, 19.3



lal-hut

= iś-ku-tu

MSL XI p. 10

78, ~~80~~ 11

lal-kil/pab

2: mat-gu

3: lal-la-a-tu

MSL IX p: 78, 79, 80

✓

Fal-ku?

MSLXI p: 134 IX 24

2

kal-kut-ta

=di-sip kut-i

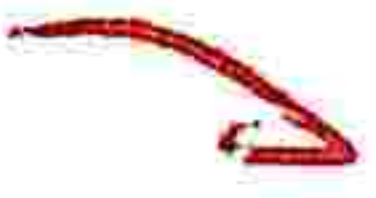
MSL IX 75H

pa:78,6

✓

Real-Kurva

MSL XI p. 82 XI h 34 IX 28



Kal-kut-ta

MSLXI p: 156, 273



Kal-kur-ta

MSLXI p. 163v121



([ka]ʒal-la)

=qa-a-la-al

=pwa allis-piʃ

215 9)

✓

(३१) लाल-दा

MSL XI P. 118, 5.13



kal-mat-da-ma

=mat-da-[ma]

MSL XI p: 78, 8

✓

dal-mar-ola-mu

=mar-ola-mu] = [mu]

Mar-ola-mu

90,108



lal. [ma] r. da. wa. nu. wa.

MSLXI p: 156, 272

✓

lal-mar-hus-a

= hu-sa-h)
= hu-sa-h)

MSL XI p: 78, 8

✓

(ka-) kal-ammku

=|oi-ri[k-kuu]

MSL XI p. 73, 15

✓

(sun-ka) cal-mun₄

~~19-1944-1944-1944~~

152'22'22'...d IX 75H

sa pi-ik-h
=



(Ka-) Calc-Mkann x

MSL XI p. 150, 167



(ka.) Teil - minut

MSL XI p.: 154, 133

✓

lal-saq

MSL XI p. d IX 75H
hfe2'9SV



([ukus]-lal. SAR)

370: [ma-ah-gh]
232: ma-IT-gh

MSL X S.

98,370

MS,232



Real-sig

MSL XI p. 134 IX 26

✓

bal-su-a

19.4

MSL XI p. 164, ~~184~~

✓

Final-UD

MS XI IX 75H
52 XI hsy ✓ 34 IX 25

✓

Calc-ut

$$= [x \ x \ x \ x \ x \ x \ x] = [7 \ 7 \ 7 \ 7 \ 7 \ 7 \ 7]$$

90, 109



kal-ur

MSLXI p: 156, 275

kal-zu-lum-ma

= di-sip su-lu-pi

MSL IX 75H
T 87: d



lal-eh-lem-ma

MSL XI p. 156, 271
L 22, 951/1: d IX 75H

✓

kal-zh'-lum-ma

HSL XI p.: 163 II 1



[eal-z]n-lum-na

MSLXI p: 2211591

✓

la-al

$$\underline{la_l (= T A \times \hat{H})}$$

M S L II S.: 73,536

+ M S L III S.::

+ M S L IX S.::



la-el-la lala (=LA)

IX 60: sa-ma-da-umⁿ to yokeⁿ

61: pa-ta-rumⁿ to unyokeⁿ

MSL IX 5: 126 IX 60-61

la-al-la
lala (=LH)

60: sa-ma-da-wa, to yoke⁴

61: pa-ta-wa, to wanyoke⁴

MSL IX p. 126, 60-61

-lam

→ a-da-lam

→ a-da-lam-da

→ a-da-lam-lu

→ i-da-lam

lal lal

= ala-a5-ph-mm skusfing

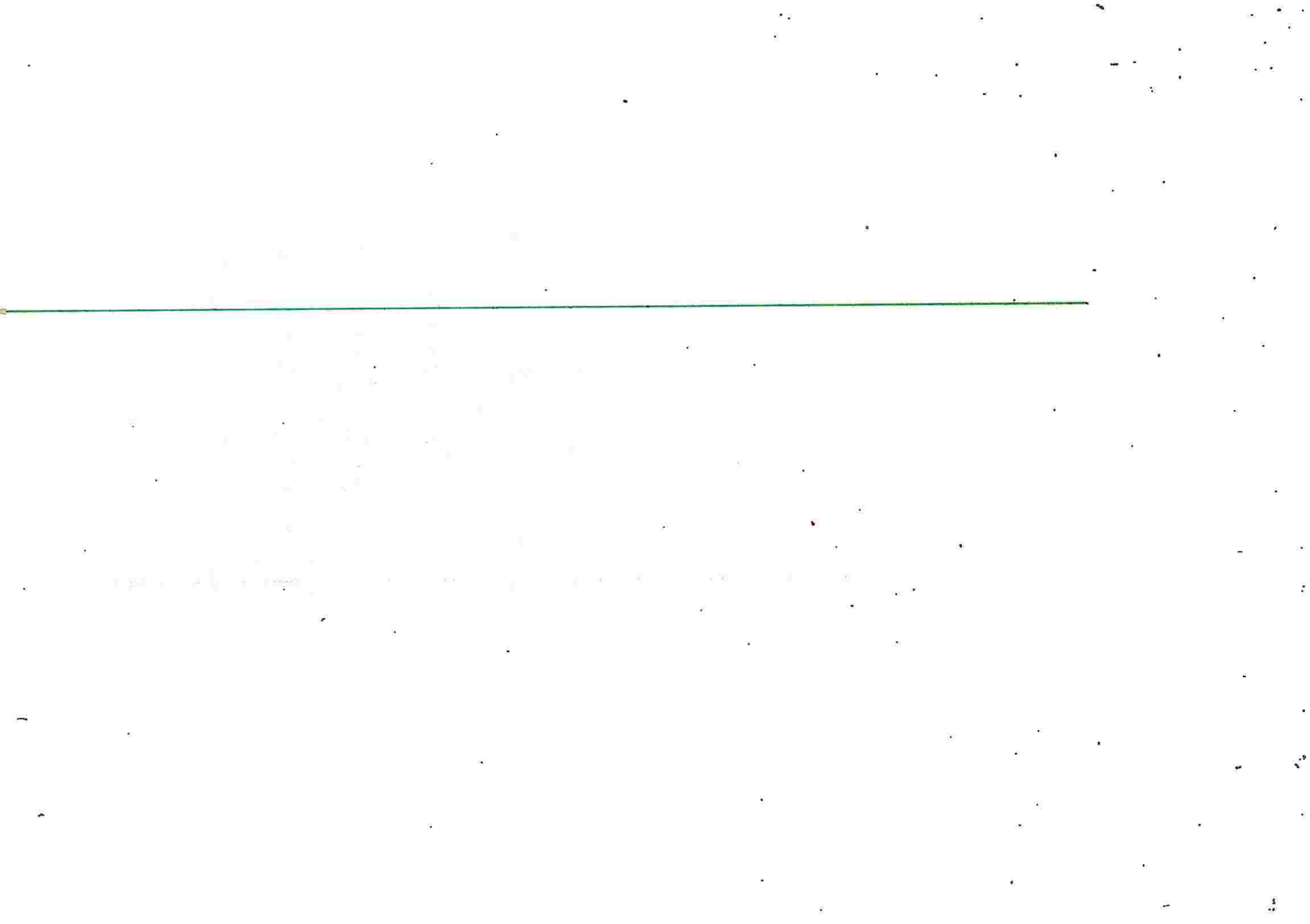
S215M1

MSLII S₀₀

+MSLIII S₀₀

+MSLIX S₀₀

✓



End Paperclip

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La-kur

⇒ SPALME

⇒ La-kur

La Kist

17

51

luker

212 257

✓

Subur ca-ju-ul-hum

42 12 265-

✓

Suber na-oli-twin

42 | 263

✓

luku qá-di-iš-tum

42 264

la-ga-at lukur (= lagas)

=na-ohi-mum^h mum^h

MSL IX 5: 137, 676

ND

(Tema 7) Lukus

= MIN ($\sum_{i=1}^n q_i - k_n$)

52

52

([X]-[X]-[X]) lukur

= sa-hi-ip-tu

30

128

✓

Lukut-gal

852 # 2h

Lackur-Kasikal

MSLXIS. 58 / 2. 7-100

✓

Lubent-^{el} min-wfa

652 219

End Paperclip



Start Paperclip

(a-sā-giṣ-ak)ak

MSL XI p.: 100, 126

10(-26-316-95-97)

MSLXI p: d IX 75H
22 22 1831 22

([a-sá-gi^v-g^vul-]ak)

MSLXI p. 138121

(a-sa^v-gu^v-ba^v-[dil-])a^v]

MSLIXp: 51, 36)

(a-sa-him-a-)ak

MSL XI p. 100, 127

(a-sa-mig-gul-)[ak]

MSLXI p: 51,38

(a-sa-gisng-gul)ak

MSL XI p. 100, 123

ya (-v-^{or}mb-B-m-¹⁰-a-) ak

MSL XI P. 100, 128

(a-sá-bat-dil)ak

MSL XI p.: 100, 130

(a-sā-bar-[olil-]ak)

खोपो 51,35 (1915)

End Paperclip

(su-wubim-)ak-ak

106,13

bil.

(saq-kar-ta-ab-)ak-(e)da

~~with point for -a-da~~
=

MSLIX p. 107, 20 vs.

not let.!

Ms.: saq kar-ta - ak (leuil. section)

✓

Start Paperclip

(a-sa-an-gar mwe-mi)ak

=ms^v-te-giy-ta-an-mi

MSLW 17570

(a-sa-an-gar nam)ak

= la . m - sa[!] - ga - va - an - ni

MSLW 125, 30

(a-sa-an-gar i-)ak

=T^v_n-^vsa^v-ga-ar-ka

VS'52V1175M

End Paperclip

([7571])

[ak-a]

= 0 mw-šak-bi-[x]-[ta]

175 171

([sɪʔl] [x] - m - a k - a)

= am - za - li - lu [m]

92

h2v

(sun-al)ak-a

=kar-ku

MSL XI p. 77, 18,

$$\underbrace{(s_m - s_n) a_k - a}$$

$$= mat - su$$

h2'27::d IX 75H

([še-et-g]a'-)ak-a

30) = MIN MIN (= šu-bat u ma-ia-al)
31) = ma-a-šu

XLIX 181 [E. 30', 31']

([5e-git-mat-5u7-bal]) aka

5e-im 5a'ina mat-in

5u-bal-kn-kn

MSLXI p.: 84, 176

(śe-śh-ak-a)

śe-īam lu-m-m- [ti]

MSL XI p. 83, 163

(Se-sh-ak-a)

MSLXI p. 124, 48

$(\mu_7 - \text{bul})_{\text{ak-a}}$

$$= \text{sit-pi-e} - [\mu_7] = []$$

88, 89, 107

Start Paperclip

(ka₂-ki-a)ak-a

MSLXI p. 151, 4

$(m_2 - s_2)ak - a^2$

MSL π pi: MSN / MSN

(M₂-S₂)ak-7a

MSL XI p. 113
1975

а-ка (ак-а)
Пир-иб-Пир
[kɨg-ɨb-ɨb]

нз-эн-нз-эн

нз: на- [al-ka-ɨn]

нз: гад- [ma-ɨn]

нз: 131 144-146

(k' - k'ub) Tak-a.37
= MIN (= Su - uK - kN - kN)

192

253

(Madam - Nil -) aka - a

9
F
MIS. W. R. 1514

92

h22

[

2-a2 =

a-ya(-yb-ga)ak-a
(zag-ga-gb-ba2)

(8ⁱⁱ / 2h-pe₃-) AK-a-g'i'ma⁵

=sh-h / nap-sh-h /

MSL V 508

176,372

(umlein) ak-ak

= it-be-su

HSL IXA

79, 120

(Tumbin-al-ak-ak-e]

=Til-te-ni-ki-ik

MSL IX Seite: 92, 13

J-ak-en

= el-li-ia-a

msl iv 68, 8

(lu UD-)Takt-kés

= mm-mm-mi-ola

MS. 202 17 7

(815/01) AK-[x]

131,2

(sun-) al-aka-a

=kar-ku

MSL XI p. 72, 19,

End Paperclip



Start Paperclip

(Ca-sá-

]-)ak

= MIN MIN (Eiel-+a-nu)

6 sec. 8, 3

(a-ka-)

]-)ak

MSL-XI p: 138 IX-7SH
12:32 I 831/ 23:24

(a^v-sā-ā-l-) [ak]

MSLXI p. 51, 37)
(ts'w :ə IX 7511)

a $PK(=a_5)$

$h2s'27 :: s \underline{II} 754$

$+ms \underline{III} s ::$

$+s \underline{XI} 754+$

Q FMA (= a₅)

= 3er-Ka-m-m- und Einlagen (z.B. Beweissammlungs-
Anlage)ⁿ

3er-Ka-m-m- 165,71

3er-Ka-m-m- 165,71

3er-Ka-m-m- 165,71

a-ka

aka

22: pa-ta-qi-wm "leum maw aufführen"

23: ka-na-a-swm "sida brufen"

24: za-qa-pu-wm "aufbrichten, pflanzten"

25: x-x-swm "(Bäume)"

MSI II S^{oo} III 7514

+ MSI III S^{oo}

+ MSI IX S^{oo}

a-ka
FK (=aker)

825'22E ::S I7SM

+MSL~~IO~~ S~~o~~

+MSL~~X~~ S~~o~~

$k_i(-e)$

$(1M =) M \pm$

$\pm 25'27 \dots \pm 75M$

~~$\pm 25'802 \pm 25'57V \dots \pm 75M \pm$~~

$\dots \pm 75M \pm$

na

$FK(=na)$

525'27 ::
HSLTSM

4HSLTSM

4HSLTSM

5a(-a)

(Pos =) ME

925'2E ::S ITSM

802 ::S ITSM +

ITSM +

[a]

AK (= naku)

52: [ol mmi-ze-ol-ba-sa-ya-a] = [ol mmi-cha-ya-a]
[a-ma-sa-ya-ya-a]

53: [

] = [

MSLIV 5253

EMM
70

MSLIV 191 Coloph. II of

1711

= be-e-lum

1721

1721

[]-ak

[]

MSU 65-REV. I, A

[]-a k

55

634

(ga-ak)

MSL XI p. 160 V 13

([ga]-[kim])ak

MSLXI p: 166 V 15

(Tgi-bar-7a-)aka

=qa-Tna-a-am qu-Tla-lup

MSLII 114,21

aka

46

36

46

aka

im: ku-~~ix~~/im-ba R

MSLTS. 381Z. 6-7

QmQ iiti di

✓

aka

im: Šu-bal-aka-aké
a-na šupeli [
zum Tausch bringen
Šu-bal bi-aka
uš-pi-el
et hatgetauscht

20

81-82

aka

in: kin-DU-R-de/se I]

für / zu dem für die eine Auftrags

MS. I. 25 | 12 | 6-7

MS. I. 25 | 12 | 6-7

(sa-walim-) ak-ak

SLIX p. 106, 13 bil. !

End Paperclip

Cards
backwards
START



-A.G.

ak-ak : kin-ak-ak

bil.

~~sa~~

sa₃-kin-ak-ak = ip-pi-rum

(in broken context) OECT 6 pl. 9

K. 5271 no. 5-6; dupl. pl. 20 K. 4666

4'/5'' ip-pi-rū; dupl. K. 5030 (not

available)

Šu - ak

abgal - le šu be - ak

Briggs Br. Mesop. 3 no. 31 III' 5

uk

Kipid

[qis] - ~~hes~~^uda ba - ui - na (: ba - ni - iu - a_g)

Acta Jun. - 2 p. 154:3

ak

ki-en-gi ki-uri šu(-)ḥa-lam-ma-ta ak-a Enlil-dirīše

194

ak-ak/AK-AK

apin ù-un-ḥul pà-da d^uutu an-AK-AK-bi na-nam BWL 229 IV

12-13 (Akk. transl. lost)

ak

bir-bir -ak

gìš bir-bir ak šir zil-zil-lá-a Edubba D 225; text B

has bir HI bir; text H a bir ak (for bir-bir ak)

Check facts!

ak

ki šu -ak

áb-amar-ra-gin₇-nam ki šu hé-em-mi-ak LU 103

ak

: a-ra-ak(a)

ak

^v
Sa-ga-mi ier-gu-leu ak bu-leu-bu

leu-bi i-ak

VAS 17, 32: 24-25

ak-ak

: AR -ak-ak

ak

kuru₇ -ak, see Grégoire AAS 284

ak

si -AK

si-aka-dè á nu-mu-e-ṣ̌i-ib-gaz-e-en Šulgi B 159

For si-EZEN, cf. Klein, Studies in Hebrew and Semitic

Languages Bar-Ilan University xxvi-xxviii

Kiu-ak

= šipir epšēti (bil)

kužle 720

ak

~~sig~~

hiki - ga - nig -ak - a

4R² 24 II 15'

Akk. ?

-ri

gi⁶-ri, gi⁶-bad-DU-ri-a

AK

a-na-ak

ST p. 34 no. 40 VIII 8i 9i

ak // Man - ak
mu - ban - da - adan - ak

SF p. 27 no. 27 I 9 A

p. 44 no. 44 I 5

p. 50 no. 55 VI 2

ak

ur-ur-da-zu sig-bi ur-na-ak-es

CT 44, 17: 24

(: #. Tierbilder p. 384)

AK :- [BAM 2, 10, 12.]

check(~~Dept~~) PTS 262

(the same year rate)

AK

Lox

$$[x]_{\min} [x] - a_k - a = \underline{x - h_k} \quad \underline{+ \text{exp} - \text{pr} - H_i}$$

SR 16 ii 72 (group vac.)

ak

nin-mu a-gub-ba-na ak-a-ba un-ğá mu-un-[. .] Urn. Death

203

ak (verb) "to do/make"

- (13) ... giš-šita sag-g(i)₄-a šu zi-dè-eš hé-en-na-ni-ib-gar
(14) ... ka-ak la mah-ri li-šá-áš-ši-šu-ma
(15) [.....] x hé-bí-in-ak lú-érim-gál-la-na šu hé-ni-ib-
dab₅-dab₅-bé
(16) [...] x x x [...] (x) [l]i-ir-me a-a-bi-šú li-ik-me

"May he make him wield a weapon without rival! Let him ... Let him capture his enemy!"

(K. 1832+, published as 4R² 12 rev. 13-16, royal inscription of Burna-Buriaš II [sic!]; collated)

ak

am šà-sig-ga nam-a-a-ak, vars. nam-me-a-[ak], nam(-)

mu-a-ak LH 297

ak

nam-ak-a LH 461; var. nam-a-a-~~x~~

ak

nam-a-a-ak

mušen gùd-ba nam-a-a-ak nunuz-bi-da dab₅-ba

emeš-enten 75; text G (copy) has nam-me-a-for nam-a-a-

am

n. sila₃ zabal ab-am

... for manufacture of bronze"

Yang this p. 210: 07P ~~14~~, 118: 4

ak

...fiki-uz-ak-a = (bed) pa' pas-ti en-zi

se-'-at "stuffed with foxtail"

th IV 159

ak

muš dam-dam! na ak OIP 99, 280 iii 2

dam-dam — ak

ak

GÍR-GÍR-[GÍR [x] ak OIP 99, 280 iii 3

✓

ak

lugal-mū . . .] x̄ ga-mu-ra-ab-ak-e AOAT 25, 89:95

. . .] ma-ab-ak 89:99

¹ny² - kas₇ - bi ... ba - ak

Speles 180

Cards
backwards
END

- A.G.

Start Paperclip

ak

me-bi kut-gal PA na na-

ab-ak

TCL 15, 1:30

ak

PA -ak

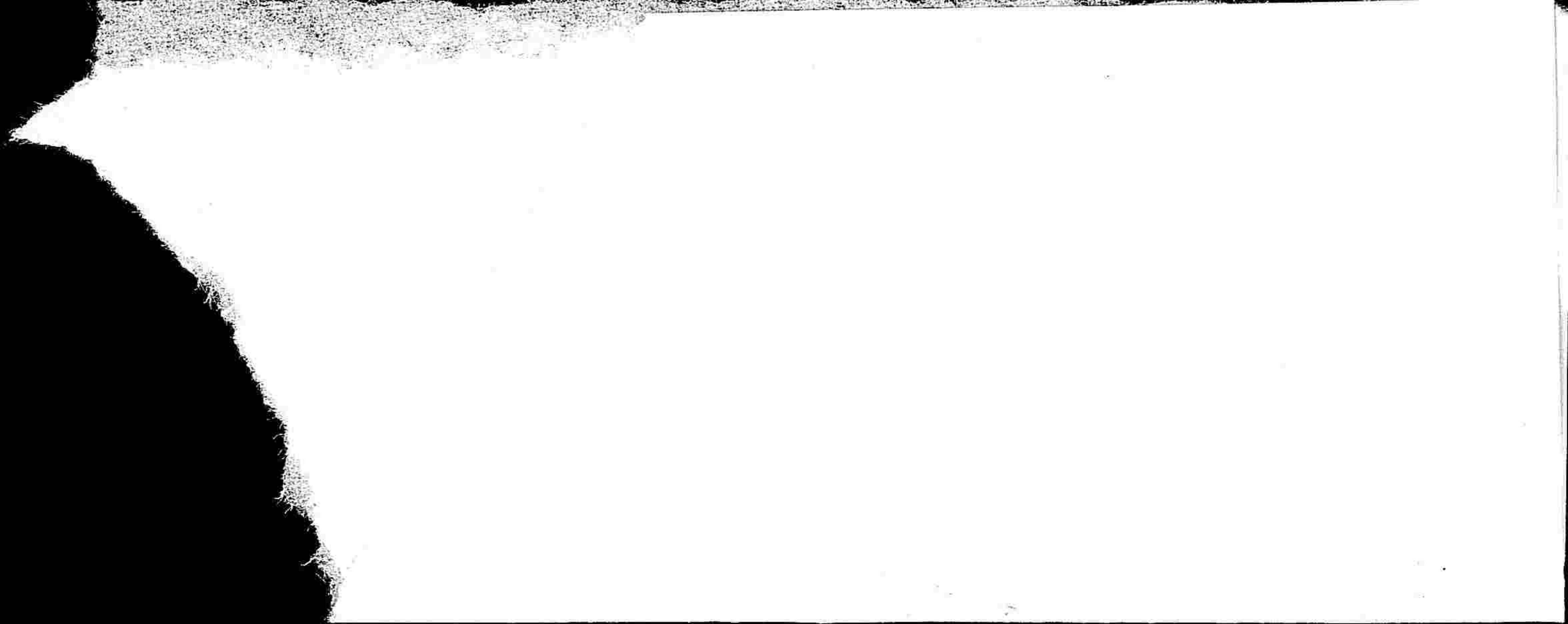
PA mu-ni-ak Deimel SF no. 18 i 13

SchoolDays² 21

End Paperclip

ad-tab RTC 239 I 6

Kadra (b-si-ak)⁷ RTC 83 rev. 4



ak

$$\frac{y_{15} - y_{14} - y_{13} - \dots - y_2 - y_1}{ak}$$

$$y_{15} - y_{14} - y_{13} - \dots - y_2 - y_1$$

ITT 2, 892 III 14 f. : France Com. p. 4

AK



main-en-ak. (PN?)
Thyrot SR no. 112 IV 1!
see SR p. 207

ak

su-ak

My way su-ak
p. 65, 3.5:3
liner scan
Cashier

AK-AK

SP 13.40

Big - ark

Theresa - Jackson
Cous or form
Tablets 31 r. 21

ak

tukum-bi . . .]bi-in-ak-e Incantation to utu 127,
text A; C+E tukum-bi gidim im-ri-a HI DIM

all

3 gji - wa₂ Ze₂ - wa₂ ju₂ all
Kms

PA 62, 11 wa. 17 r. 6

ak

n̄ sila₃ ʎ-giʃ SA^gXSIG₇-igi-é-^dnin-gír-su-ke₄ ba-ak
CT 7, 16 i 12-13; HSS 4/2, 3 v 24'; x 15; etc.

(see CIVIL, BIOR 40 p. 563 fn. 1

AK

(bill) lb-ak

ITT 2,5742r.

all

has - has — all

has 219, we

Wanda - Jenkins et al.

PH 618 / Limit + i. p. 90

AK

i-bi nu-mu-ra-ak-e

ku[#]363 ; of. live *364, ~~at~~ 0!



m-lu ba-ra-bi-ia [all] -es
KMS 221, Act V

im abzuku-ka + Akk. transl.

MD157 II iii 33-34

AK

Jiff. mag.:

Woincaul dist 45#.

ak : nam-ibila — ak

nam-ibila-a-wi na-ak-e PBS 8/2, p. LXIX

abu. 13

udu-a-ak th XIII Forer. 66

Wed Sjoberg

662-2531

alk

(Hurd) waißbarmen 'e' alk-alk

"used for marking u & y elements"

Young thi 210 : öpp 14 : 118 : 2

akk (cloth)

tu' - nu - buk - ni' ku - ba - nu - akk

ku 289, L, 0'

was. ku - ba - ku - e - es

ku - ba - nu - Du

ak

nĭ-kas, ak

Donbaz-Foster Telloh no. 122:1-2

alk

alk

Fig 7 MA - d sum 2 15-alk

Bin 8, 330

" sum 2 "

" plasma "

Sum

ak

te-ber-si NI 2-e im-ma-ak-e SRT 6 I 18

ak

an-ehiu - ak

= te-nⁱ-is^v-du

: Akk. eṣū "to plan"

EBV 790 // Cank p. 190

cf. eṣū # sēra eṣū as "to hunt" in

CAD E p. —

ak

Cruc₂ - ak

(animals) Cruc₂ ak ~~Ph~~ mi-u-u-hu

ya-gu₇-se₃

a₂-u₄-te-u

PDT 2, 1050 no. 14-17

ak

mas-awis gi-his ak(-a)-we-es^v

WEI 396

PSD B

MK

burz - a - a J p. 158

ak

nĭ-ak-a

Iŋ nĭ-ak-a ħe-bĭ-in-dĭb-dĭb-be = ʔa e-pe-sŋ ŋ-tab-bĭ-

ku-sŋ JCS 21, 5, 38); Q has kis-pu instead of e-pe-sŋ

and n-li-bu-us (Sum. lost) for utabbi-kusŋ

ak/AK

!-!m-me(-)za U⁴ DU ur⁴ AK JCS 26, p. 164, UET 6/1, 72
rev. 5

x se a al-ak

kitab Tektar Ann. III^e Dym. no. 55:14

WIN - ARK

by Print 1409

Start Paperclip

ak

š^vsu ak

ú íl-la-ni ba-da-ab-íl-e bād-si gul-la-na(var. -ni)

š^vsu ba-an-ab-ak-e SP 1.186; mu-ab-ak-e-e (A); ba-an-ab-ak-[x] (TT); nu-mu-na-ab-ak-e (UU)

ak

saġ šu nu-ak-a Sumer 4 Pl. IV/v 23-24; Kurigalzu

ak

ṣ̌u ak, ṣ̌u-ḥul ak

ní me-lám saḡ-ḡá ḡál-la-bi ṣ̌u-ḥul a-ba-a in-ak

Uruk Lament 1:24

ak

š^ˇu -ak

(the sorcerers of Arali) ... kar sa-àm-me š^ˇu ġiš-ḥa-
lu-ub₄ a[k-me-eš] x x sír-re-me-eš < š^ˇu > ġiš-ḥa-lu-ub₄
ak-me-eš imin ḥe-na-[me-eš] AnSt 30, 8, 63-64

ak

√
su-ak

sag √
su-ak-a-ri Elegies (2) 133

ak

š^ˇu -ak

máš^ˇ-gin₇ š^ˇu mu-un-na-ak-e máš^ˇ a-ba š^ˇu mu-a-bé

Eršemma 97, 80

ak

š^u -ak "to help, to forgive", Akk. azāru

(Šakan) gud kar š^u-ak Limet Légendes 65. 3.5

ak

š[˘]u-pe-el ak "to defile"

š[˘]u-pe-el nu-ma-ak-e Iš[˘]bierra-Ibbis^ˆin 12

ak

š^u-gibil -ak

lugal bara₂-bara₂-dingir-gal-gal-e-ne š^u-gibil bí-in-
ak-a CT 21, 44, 17-20/rev. 1-4 (Hammurabi), also CT
21, 45f., 14ff.

End Paperclip

Cards

backwards

START

-A.G.



ad - du

NA+R 561, rev. 2

dar

al - du

on san al die 15 = ta

NATN . 91, new 2

ad - du

BF III, 06. 2008 2

al - ku₃ al - tar

gumar? .
isakan? . day
al - ku₃
pog₄ - 22

PTC 402, car. 4

ad-ack

ack

Familton, Duchen
18, Nov 6

measurements
graduated, w

al-aka

177 III, 5000, obs. 4

generally left

✓

(al) al-ak

,

genuo

al-ak

ad - gry

177 IV, 7 386, 267- 3

✓

al - ark

1777 IV, 6 2023, 2023 2

junior's left



al-~~ad~~

germo' sept 8 san-ta

1777 II, 6942, 2090 2

V

ad - ake

1/05/4, 252 805-1

al - ak

BE III, 89, 805. I, 8

ad - ak

gurno - hum - ya
ge ke 5

gurno - hum - ya

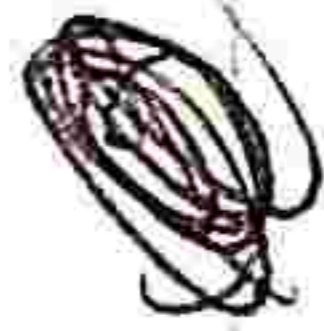
Cont. Cont. 50, 3

✓

al - ak

150 + 50 + 5
my - 11 - 22
al - ak

200 9/16, 2



180
50

230

✓

al-abb

a' — — bi

Irish, Catalogue 535/7
8hr =

al - ak

du! hum - ga!
al - ak, ga!

WAT N ~~23~~, 2005. 7

26

al - ak

al - ze - a

al - hum - ga

WATN ~~25~~ ²⁸

ab, 5

ad

5000 ad
5000 - ta

JCS 24, p. 168, 88

ad

ad-ak

WATU ~~32~~³⁵

abr. I, ~~5~~ 7

abr. II, 5, 7, 9, 17

rest. I, 2, 4,

al - ak

al ak ul

~~ul~~ ul - a

95

WAXY NO ~~XX~~ 7

al - ak

419

NATURAL ~~STOP~~,

obv. 1, 6

germs - ki

al

Gumbo
members for work

177 III, 685, obs. 3

AK

ba-ab-ak

A0AT 25, 2 i □

UX,

ak

ak-a

[kʲA-peš-ak-a = kit-tu-ru ꞥꞥ XIV 381 (MSL 8/2, 41)

Cards
backwards
END

- A.G.

AKA

TEST 10, 27: ù GÁ-E UR₅-GIM NAM-BA-AK-E / passiv. : As for me,
I, too, will be served thus ✓

AO 18589, 28 (: RA 33, 107b): MU-GI₁₇-AN-NA-MĒN A-GIM
BA-AK-A-MĒN : ištātum awālu kī ennepuš ✓

"The swiss la célestic hiérarchie, comme est di-jé etc"
H-mit-é ! " ✓

RA XXXIII 106, 28: ZANF 15, 67

VAT 8435 (Gibab.), 5 f. (s. CAD V. S. 208: ki₁ti₂): DINGIR-BI-GI₁₈

MU-UG-GA MU-KU-TUM-MA IM-MA-AN-AK-E : ki₁ma ša anu ✓

ililə hititam ublam anāku etenbuš. "Jan treated like

one who has sinned against his god" ✓

wəuʒenə, 9/1959-60, 239, 420: [mi] - ne - en aš - mu - šē

A - NA Bi - AKA "mich, die Frau, warum behandelt du

mich anders?" (cf. s. 238, 391: ni - me - en aš - mu - šē

A - NJA Bi - du")

BE 31, 35 Ts. 4 et passim: A - NA AN - AKA "hur behandelt -

has han?" (sakenas ty šiqeni: dupl. - teterru) ✓

AKA

1. ŠAŠ

ҒҮЛЛ. ҒАЛ - АКА / ZANF 15, 118. 6: КИ.БАЛА ҒҮЛЛ. ҒАЛ. АКА]

Das aufässige land vernichtet zu .

cf. SPT II, 52 ЛУҒАЛ. МУ ШИТА. МАҢ КИ. БА. ЕРИМ. ҒАЛ. ЛА. КА

САҢАР. РЕ. ЕШ УМ. СИ КИ. БАЛА АКА. АКА (= II, 53) -

Meinem König (Srb Ferilil) Die hohe Götterwelt, Die alle Feind-

länder in den Staub wirft, Die das aufässige land

vernichtet

0 0 ШАШ - ШАШ

a-ša₃-bar-di₁-ak], a-ša₃-gu₄-bar-di₁-ak], a-ša₃-al-tak],
a-ša₃-ni₆₂-gu₁-tak], a-ša₃-x-x[...₁] ḥḥ XX-XXII Ras Shamra
Sect. 1:35'-39' (MSL 11, 51).
a-ša₃-giš-al-ak, a-ša₃-kin-a-ak, a-ša₃-tu₆₂-gur₁₀-a-ak,
a-ša₃-giš-ni₆₂-gu₁-ak, a-ša₃-*bar-di₁-ak ḥḥ XX-XXII Nippur
Forerunner 126-130 (MSL 11, 100); also ḥḥ XX-XXII Fore-
runner 4 i 21'-24' (MSL 11, 138).

MSL 11, 51: 35'-36'

MSL 11, 100: 130

AK.AKA

AK žk'-žk' AK = huppru¹ šu² šu³ | Antypru¹ E c 19; cit. sub
hebr¹ v. in CAD VI 170f.



AKA·AKA

cf. AKA / HILL·GÁL·AKA

KL·BAL·A

AK·AKA

SPT II

S2, S3

SHQ.17

Die das auf süssige

konv. vernichtet

AKA // knš - unternährig sein; AK·AKA // hbl - Zerstören



AKA

NAM-NIN-GAL-BI DIŠ AKA, STRT 36, 8 Die Groß-Herrin-
herrschaft darüber übt sie allein aus ✓

AS XII 64, 383, 384 ✓ NAM-NIN-BI AK-A exercise its suzerainty!

TCL VI 51, 18 = RA XI 145, 18: NAM-EN-BI AK-AB / ediššika bēl

Fēgne seud! ✓

SAK 156.3.6) g-14: LSUD^{ki}-GA NAM-EN MU-AK-KE_y URÍ^{ki}-MA] ✓

NAM-LUGAL~~A~~ MU-AK-KE_y In Urak übt(e) er die Herrschaft ✓

aus, in Ur das König^{stum} (Th.-Dg. felakhist) ✓

OECT I 18 I 13-14: NAM-EN-BI AKA-DÈ MA-AN-SI-MA ✓

HGT 75 IV 3 : NAM-WEGAL ~~ALMA~~-ME-EN ✓
CT 42, 4 II 18 SAG-Si-Dür-Rw-NA-Bi ✓
NAM-SIPA-Bi THE-AK-E

Tes XV 105, 10 H. UNUS ki-GA NAM-EN MU-AK-KE Y ✓
Wepiki-MA NAM-WEGAL MU-AK [KE Y] ✓

Wf J - Ra — AK

RA 78 120 11221

cards

backwards

START

-A.G.



AKA

"Exercise"

Kramer, Two Elegies 2. 171: NAM-JUH NAM-AB[?]-BA HE-AK-E
"may be (= yank-husband) make good as (both) man
of valor (and) elder?" (lit. "may be exercise
valor and elderhip")



1

.....

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1

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.....

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.....

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.....

.....

AK.AKA

CT XVII 19 | 5/b : NÍ-NU-TE-NA-DINGIR-TRA-NA GI-GIM IN-AK.

AKA = lā pālih ilišw kīma ganē uhtassiš.

"was broken like a reed him who feared not his god";

s. dub hasāsu v. in CAD v. 130 f.

C. Frank, Stt. Kt. 3 b. 3: gi-gim mu-un-AK.AKA

SA!?

I. SA-SAJ

AK

"ausi ben"

NAM-EN-BU NU-AK-E, WET VI 2, 7 ✓

WET VI 184, by NAM-LUGAL(LA) BALA-JA-HUL-LA
DU-RI-JE HE-EB-AK-E ✓

AK

TRID 138, 25-26: AK-BA ÉRD-NE KUGAL-LUNU^{KI}-GA IN-
DIB-BA and in that action he captured warad-ne-ne,

King of Erech

TCL XV 12, 30: AK-MU AN-KI

A-BI WU¹ WA-BA-BA-E

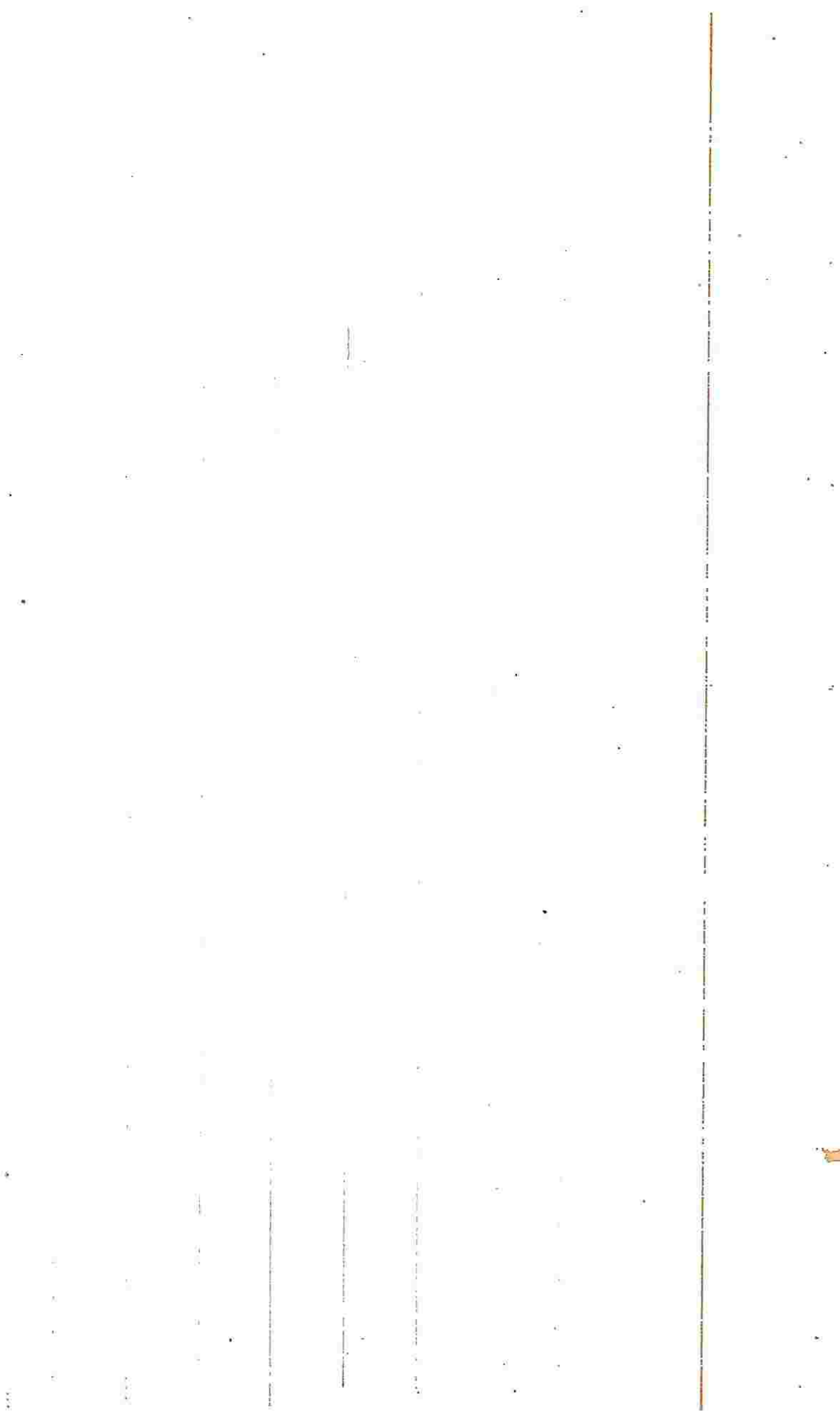
SASOZSS 1 S. 20 Z. 267: AK-MU

[hubs mej]

MA-GIGJ my ...

AKA

ibet. "Dearbeta" ; Gud. cy. AXXII, i MU-AŠ-A MU-TUŠU
MU-AŠ-A MU-AKA in éinem Jahre brachte er sie ;
in éinem Jahre bearbeitete er sie ✓



AKA

UMBSX̄² g R_s. I 1 = TCl-XV g III S : A-TLKL NĪ-ŠĀ-GA-NA NU-AKA

Kst. 7, 61) der Mächtige nicht nach seinem Belieben handelt

to act



AKA

GU-BALA GU-KI-TA AL-AK-A = Sa e-li-t[u] Jap-li-tu
i-na[t]-tu J, s. E.i. Gordon, Bior 17, 136 Ann. 93

AKA

UMBSX²GRS.Ib = TCHXV GIII : AGA-GIN-NA-GA LA-LA HU-MU-

ŠI-IN-AKA má hon (Jnanna) giva yppighebt á t min

Krona!

AKA

ASXII 62, 361 : 9U₄-ZU TÜR-BI-A BA-PA-MU-LN-DU IÄ-BI

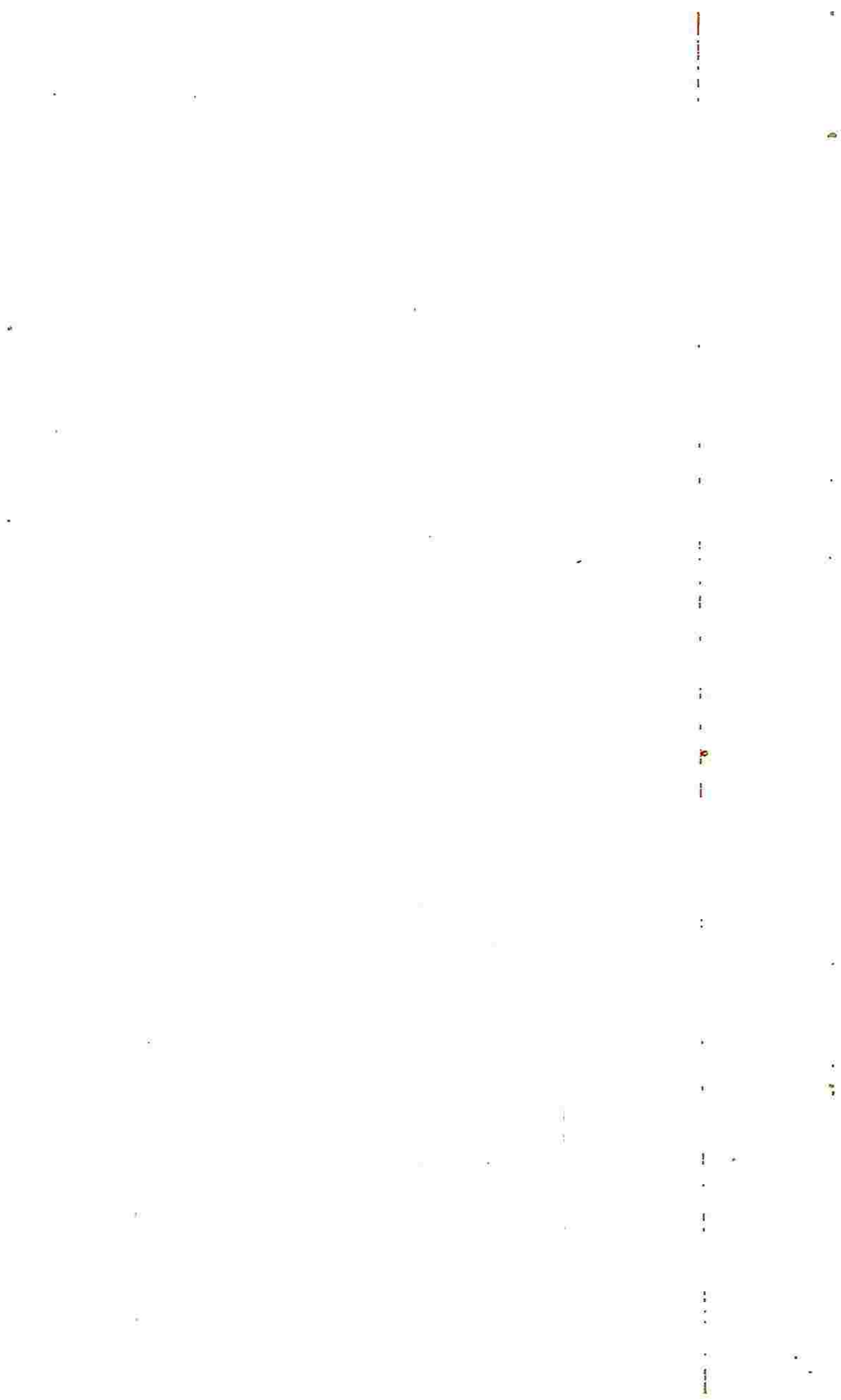
NU-MU-PA · AK-E ✓

Deine Pinder gehen nicht in ihre Hände, bringen dir

Kein Fett

STT 6 T 18: tū₄ BAR-SI I-I-E IM-MA-AK-E han 'stryker' olje

Pa kurodbriedaw

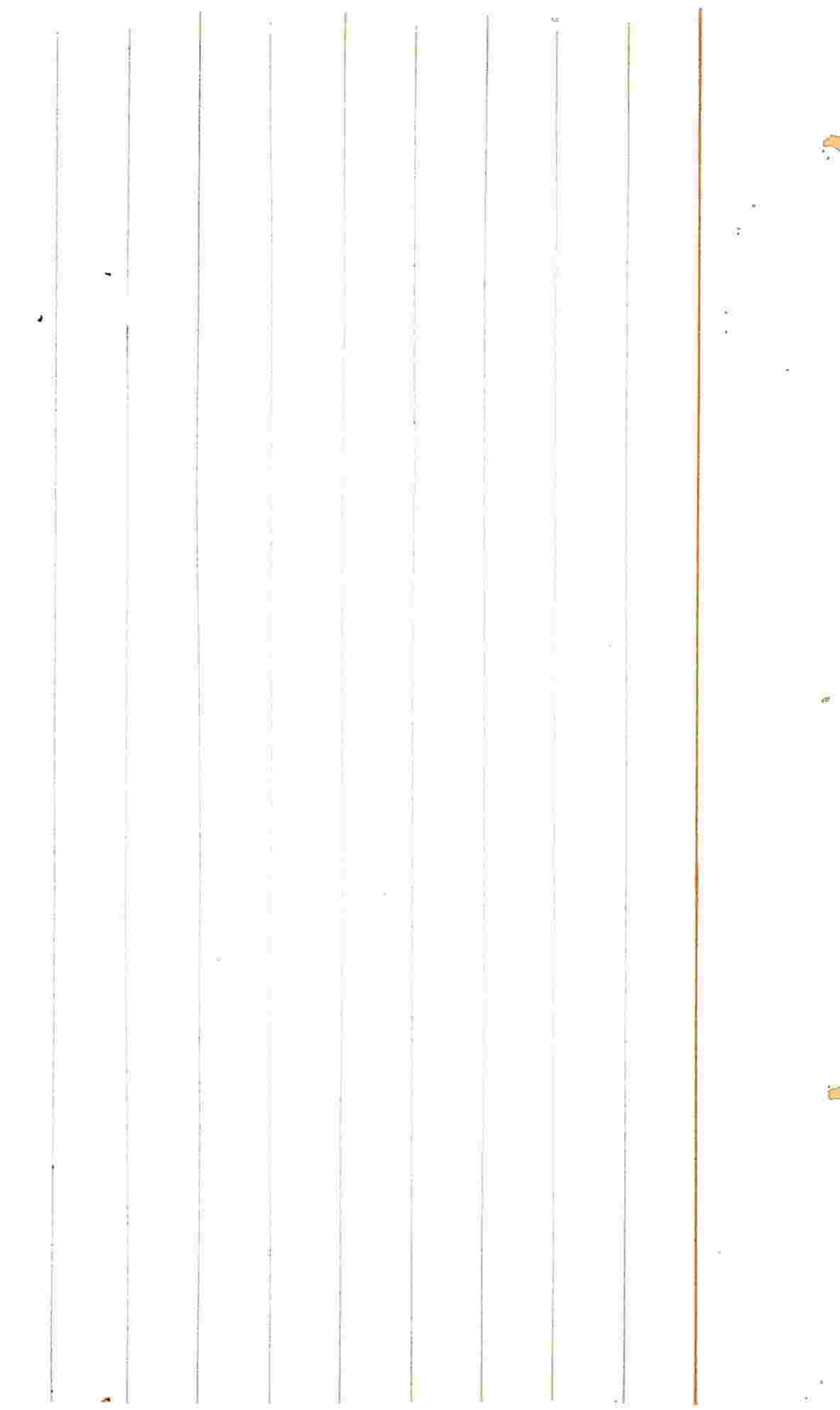


AKA

SRT 6 I 18: tús BAR-SI-NI 'I-E IM-MA-AK-E

(nng) hon Astryker oijn pi ~~hans~~ ~~tuor~~ ~~ba~~ ~~huvu~~ ~~nd~~ ~~bin~~ ~~da~~

1. 'I-I-E ;



AKA

IVT 17, 19/20 : IN-NA-AB-AK-E-NE / ú-pak-ku-ka

Sie warten auf dich / ZANF 14, 113

AKA

BAD - AKA, SDTY, 33 = TCL XV 21, 12

AKA

ÈŠ-ÈŠ - AKA / Gw. cy. A II 23 È-BA-GARÁ-KA ÈŠ-ÈŠ
i-AKA Im Hause des Bagema veranstaltete (Gw. ca)

Das eš eš - Fest!

ZANF 16, 61: 78 UY-AŠ-ĀM NIBRUKI URÍKI-MA ÈŠ-ÈŠ-BI

HA-AK-ĀM An einem Tage feierte ich (Subj.) das eš eš -

Fest in Ur und Nibru



AKA

ARHUS - AKA / ha, taha medidande ; JCSI 10, 35 ; ✓
cf. JCSI 20: 152 : ŠA-GA-NE ARHUS BA-AN-NA-TUKL ;

AKA

MI·NÁ - AKA / STT 1 34 4 AMA·LŠUMGAL·AN·NA MI·NÁ
ML·UN·DA·AB·AKA·E / Amišumgalanna liczt bei ihr .



AKA

ŠĀ-HUL-LA — AKA :

CTX̄ 28,3 : UY-BA HUL-SIPA-DE ŠĀ-HUL-LA AKA-DE

"Da (eutschloß sich) Der Hiltmann Hengens-frende zu
schaffen" (ZANF 13, 191) ✓

UET VI 101, 47 : UKU-ŠAR-TRA-ISI ŠĀ-HUL-LA UY-UL-

LI-A-AŠ BI-IB-AK-E-EN ✓

AKA

CT XV 28, 3: LY-BA LÚ-SIPA-DE ŠĀ-HÚL-LA AKA-DE

da (entschloss sich) der Hirtenmann Hergens-freude zu

Schaffen / ZANF 13, 151. ✓

[CT XV 29, 5: d DUMU-ZI NIN₉-A-NI ŠĀ-HÚL-LA ZAL-E-DE

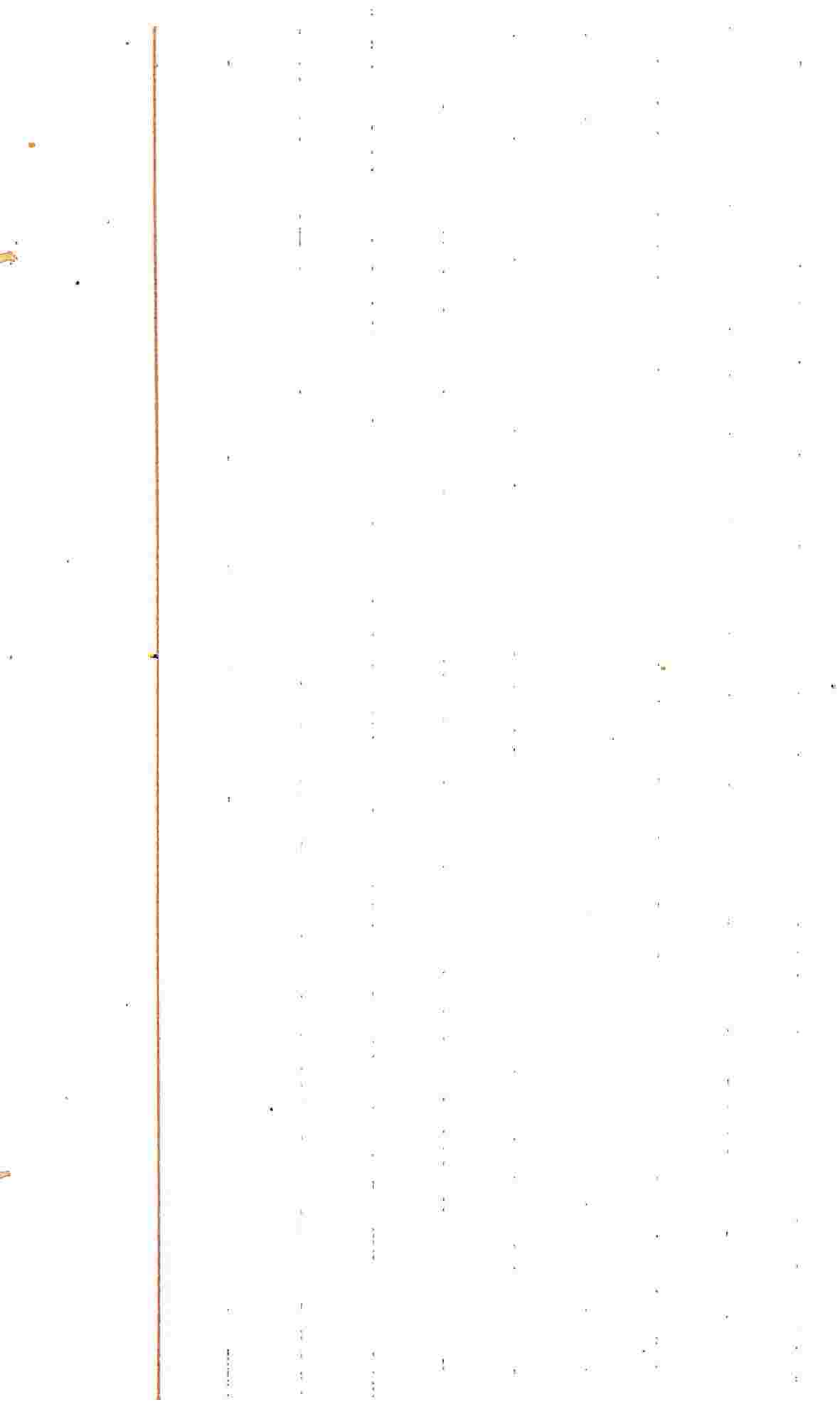
D., seine Schwester Clauernd in Hergens-freude sein zu

Lassen / ZANF 13, 151.]



AKA

NAM - AKA



AKA

TEL XVI 80 | 4 + Dupl. : ku GAL-ME guy-DA-bi Ì-AK-E-
DÈ-NAH = A. Falk. ZIF bo s. 114 / 115 : " knuss könig |
Wir sind Falkleute".

Start Paperclip

ká-gal-igi-bi-urí ki-šè

STH-101

ká-gal-ē-g[at...]

SR III 82,9 ✓

$$\frac{k_{a_2} - \text{gal}}{\text{---}}$$

$$\text{TAm} - 105$$

"ká-gal "Großes Tor"

ká-gal-é-g[al...]

SR III 82,9v

s. a. uru-bar-ká-gal-tur-ra (Glossar 3)

End Paperclip



ak

(throne) [gal-je-es ak siniddinam and Iskur 58

ak

x-šè ak-a = itpēšu

lugal-mu lú uru-ni-šè gur-ra ama-ni-šè ak-a (var. ak-
am) / lugal-mu lú uru-a-ni-šè gur-ra ama-a-ni-šè

ak-a-ab (var. ì-ak-a-ab) = be-lum šá ana a-li-šú ta-

a-a-ru ana um-mi-šú it-pe-šú Lugale 33

✓

š^ˇsu-kin -ak

┌x┐SAR š^ˇsu-kin -ak-a = [MIN š^ˇá ..] SIG₇.ALAN XX 36 (MSL
16, 181)

š^ˇu-kin -ak

[[˜]giš^ˇ apin š^ˇu-kin -ak-a = MIN (= ma-ḥa-su) šá[ma-ia-a-ri],

MIN šá[ḥar-bi] SIG₇. ALAN XX 16-17 (MSL 16, 180)

ak

nam-gú-šè -ak

nam-gú-šè ba-ni-ak "with respect to the 'charge',
he 'absolved' him" Abe Sachs Mem. Vol. 307:10-11

(Sarg.); see comm.

ak

ka-kéš -ak

saḡ-ús saḡ-DÙ ka-kéš-bi íb-si, var. ka-kéš' i'-ak-e

UET 6/2, 165:25, and dupl. TLB 2, 7 iii 22'

ak

nam-lú -ak

nam-lú dumu nu-ak UET 6/3 pl. 100 no. 407 rev. i

7'

ak

kurum⁷ -ak = paqadu

kurum⁷ ak-de = pa-qā-dam
vweithet uruk 3 no. 67:39/

ak

a-a-mu lu-us⁷-ri-a a-na ba-an-ak²-e ga-e ba-da-la-

e-en "my father, (only) you can show me what you

would do for the bewitched man" Es Sjöberg 195:14,

text c

ak

KA-inim-ma i-ak-a ISET 1, 111 Ni.4428(joins UM 29-13-
224), 2

ak

nam-u-a -ak

[nam-u-a-e-sag-i-l-la] ak-a = [za-ni-nu-tu] e-sag-gi]] JCS 32, 73:49

ak

ḡizzal -ak

ḡizzal ḥé-em-šī-ak] AOAT 25, 88:58


ak (verb): "to make"

RN ... iz-zi é-a é-babbar-ra ... ba-ni-in-ak

Adad-apla-iddina ... built the temple wall of Ebabbar

Syria 45, p. 246 no. 6:9, building inscription of Adad-apla-iddina (II Isin dynasty,
1068-2047 B.C.)

jab I-26-90



(Object used
as divider)

- A.G.

akk

tu's? mi'g - pa' akk

ED SP Coll. 189

AK

gəmə₂ ʔa-gin di-ak

ED SP Lou. 188

AK

Ja[?] ka - kei - ak

CBS 6832

Alth (PMS. End) [5]

ack

fi-key - ack

CBS 7800 → dupl.

Alt to MS CP, end

ак

изучи - ак

SP 14.43

ak-ak

Intend - e usar kaś^v-de' ak-a[k]

SP 13.40

a tar — ak

SP □ : Akte cad of

MS

: N 6119 ~ dupl.

Уч ————— ах

= $\bar{u}ma$ $ep\bar{e}su$

"to spend a day"

"to celebrate"

тх I 126

\n SAR - alk

: \n NE - alk // SAR_x

7A⁷4 p. 169

WLL-BAR-ak

upplisag to Fathimaru

15

a-mir-gal i-ak

Enki - Ninmah 15

AK

ī hā- } ak

OIP 104 (Kleidermann)

p. 49 ii 18 - iii 1 : ī-bī
hā ak

p. 50 iv 11-12 ; p. 51 vii 13-14

p. 52 ; p. 53

AK

$\bar{i} \bar{a} \bar{n} (-y) - a \bar{v}$

BIP 104 (Vendurmas) p 56 ii 18-19

$\bar{i} - bi \bar{z} \bar{a} ab - a \bar{v}$

p. 57; p. 58; p. 59

check ool.

ak

al-ak

ā (wages) - lī - du - fā² - al - ak - e - ne

Bejman BE 3/1 no. 88:2

ak ak

"

"

no. 89 I 13-15

$g_{isth_2}^v - \text{MK}$
and $g_{isth_2}^v - \text{Gub}$ } var.

SP 8 B 24



Kaš-de' — ak-ak

SP 654.13 : 40

Sa-gaz — AK

Steinkeller 3rd Mill. leg. Ad. Text

p. 76

ak

CT 58, 17 + dupl. // B 8 // p. 14

~
Suba - ak

CTJ8, 20 v 25 (: CTJ8 p 15)

ak

a-na ki-in-na -bi

CTJ8, 10:11 = a-na i-b-ak-en-na-
bi // CTJ8 p. 11

ak

lu-nu-un - ak

DECTJ, 28-29: 1 (DECTJ p. 17)

AK

: na

mu-na šu te-ma-ab im-bi ba-bar mu-un-AK RA 19, 185

rev. 25; Akk. glosses ša-ar-šu i-di-ip; -AK glossed

by na

ak

: kin-ak "work done"

kin-ak 2 itu! 4 u₄ BIN 8, 314 rev. 3

ak

níg-kas₇ -ak

níg-kas₇-bi e-ak BIN 8, 59:2; níg-kas₇-bi nu-ak BIN
8, 59:5

níg-kas₇~~bi~~ nu-ak BIN 8, 62 i 2

níg-kas₇ nu-ak BIN 8, 64 ii

níg-kas₇-bi ba-ak BIN 8, 309 rev. 1

212 rev. 2

ak : mag - gul - ak

Surand Documents 1 pl. 124, ur 225: 5

225 rev. 8

ak

mig-kas₇ - ak

mig-kas₇ ab-da-ak

NRVN 1, 235:2 ✓

Kin-ak

Sandals, boots Kin-ak-FN

Dward Document I Ur III 171 : 5

al-ak

Wakes /a-ŋa-ŋa! 14 snt al/ak

Durand Document 1 p. 125f

(W. 41) 225: 3

al fn al-ak

1 gumšal n sas-ta

Durand Documents 1, W III no. 271 : 2

: 5 ; 8

271 rev. 3

ak

IGI. ĠAR -ak

IGI. ĠAR-bi i-ak Donbaz-Foster Telloh no. 11:3

ak

IGI.GAR -ak

IGI.GAR-bi ba-ak¹ RTC 144 rev. iii 3'

ak

IGI.GAR -ak ITT 1, 1449 rev. ii 5

ak

Murphy — ak

Michalowski Letters p. 25 no.

17:3

ak-ak

biluda ak-ak

sulummar ak-da 'biluda-bi' ak-ak-dè = ša tú-pu-ul-le-

e ša-ak-nu bil-lu-du-šú up-pu-šú vweiher Uruk 3

no. 67 ii 11-12



ak

: šu-bar-zi—ak

lú nir-da šu-bar-zi ak-dè šu-nam-ti-la gar-ra-dè =

a-wi-lam ina še-er-tú ka-a-ša gi-mil ba-lá-ṭi ša-

ka-nu vweiher Uruk 3 no. 67 ii 23-24

ak

sulummar ak

sulummar ak-da bilu_{da}-bi ak-ak-dè = ša tú-pu-ul-le-
e ša-ak-nu pil-lu-du-šú up-pu-šu vweiher Uruk 3 no.

67 ii 11-12



ak

nam-gàm—ak

lú giš-gàm šu-du₇ nam-gàm ì-ak-e = mu-us-si-ri mu-
us-si-ru-tú e-pe-šu vWeiher Uruk 3 no. 67 iii 39-

40

ak-ak

ní-gìr/ir₉ ak-ak = (gašāru v.) gitaššuru

giš-TUKUL<.AN> šen-tab-ba ul₄-gal mul-mul ní-gìr ak-

aka-da-zu = ina mi-tu pa-áš-tu₄ nam-ša-ru u mul-mul-li

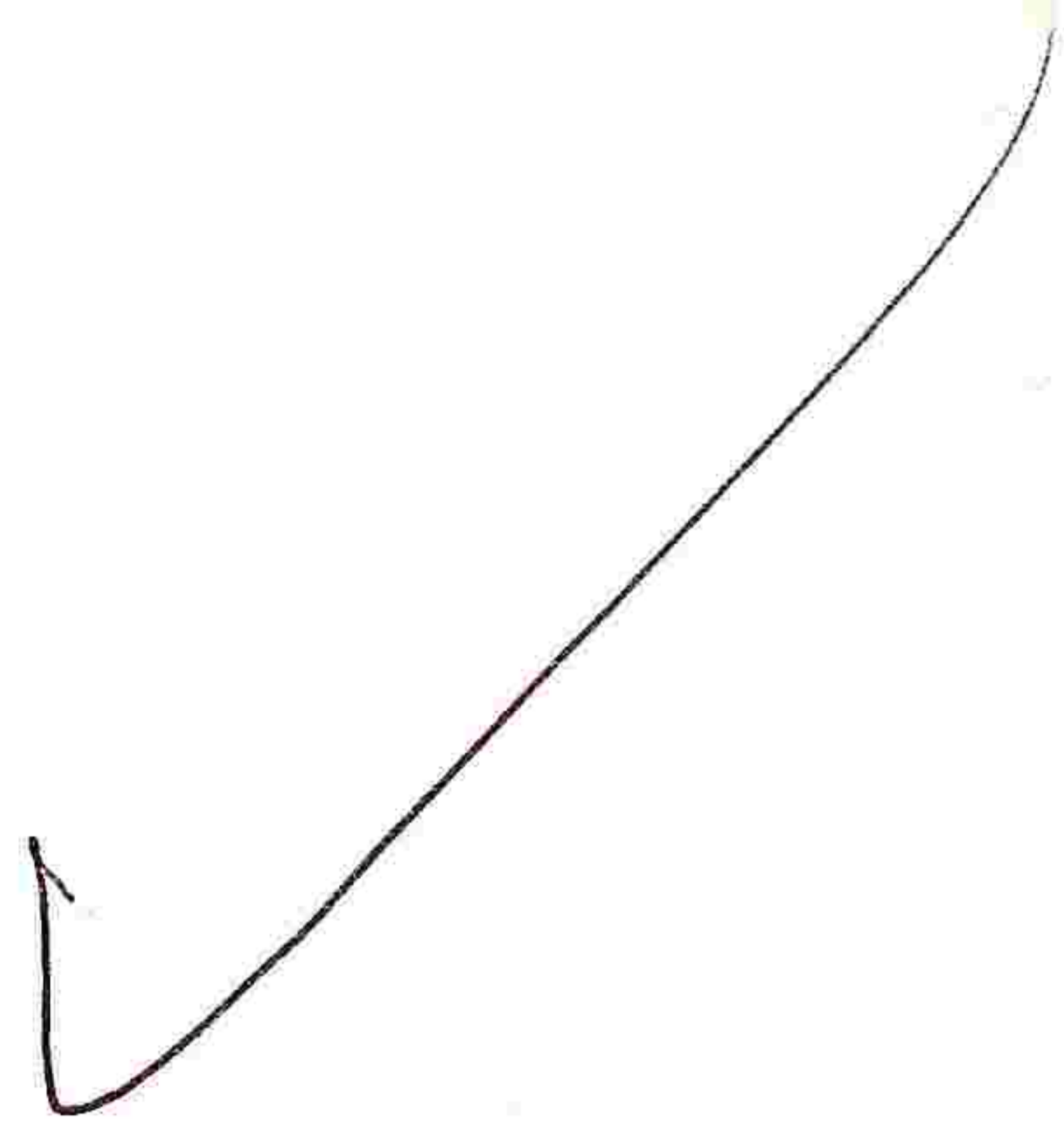
gi-taš-šu-ri-ki Elev. Ištar iv(B) 13/14. ní-gìr is

glossed by ni-ir

ak

ku^v e - ak - de^v

"to treat leather"



Yang Thi p. 210 : OIP 14, 126 : 2

OIP 14, 118 : 2 (p. 210)

ak

umun₂ ak

UET 6/2, 168 rev. 4'



ak

da-ra -ak

in agricultural contexts, YOS 4, 252:3f.; AnOr 1,
59:4); see Civil in Fs Sjöberg p. 57(a)

ak

gú-gil ak

kuš-saḡ-kéš-bi ḡiš-kak-za-ra-ka gú-gil ba-ni-in-ak

Lip. and Plow 35⁺; C: ḡiš-kak-za-ra-ka ḡiš-kak-dúr-

ra ~~⌘~~] / See Civil Farmer's Almanac in the column on line 20 /

ak

é-dub-ba-ka a-na-[-àm)] ì-ak UET 6/2, 165:3 = 166:3



ak

[uru]kalam-ma-ǵá zà-húl-bi é-bi e[?]-ne[?]-ra mu-un-ak

en nam-mi-in-dù BM 88318:20-21

ak

bil.

= epēšu Maul, Eršahunga p. 372 n122:3'/4' (broken
context); p. 375 n133:2'/3' (broken context)

not taken

ak

dkù-sù-e šu-sikil šu-dadag ak šu im-ma-an-kù-ge

UET 6/1, 67, 54

ak

gú -gál, var. gú -ak

gú-zu h́e-em-š́i-gál, var. gú-zu h́e-em-š́i-ak-e

š́Z 13

ak

gú -ak

na-ri-ab-ba ni-kal-la-àm [gú-zu he-em-ši-ak ŠZ² 157a

ak

kin-gal-és^v nam-kù-zu ak Abisare 4 ii 6-7 / Kärki p. 43

ak

nam-en -ak Kärki Babylon p. 30:97-98

ak

nam-sipa -ak Kārki Babylon p. 22, 1:21; 22; p. 23

ak

š^vu-bar -ak ?

š^vu-bar^{-zi} ...-ib[?]-ak BM 80722:7 (Alster pl. 26)

cf. Ms. AK : šu-bar-zi -ak

✓

ak

'en'-te-en-[h]a-ka ne-sag-gá mu-da-ab-ak-e CT 58, 21:22'

ak

ix ḫ-ke₄ é-me-eš-šè ba-da mu-da-ab-ak-e CT 58, 21:21'

giš

giš ak "to bind in handcuffs", "to put in fetters"

[giš] šu-mu um-ak šu-mu uri₃-àm

[giš] me-ri-mu um-ak me-ri-mu mud-àm

CT 58, 4 i 5'-6'

giš^v - šu^v
giš^v - šu^v₃

ak

giš ak "to bind in handcuffs", "to put in fetters"

[giš] šu-mu um-ak šu-mu uri₃-àm

[giš] me-ri-mu um-ak mud-àm

CT 58, 4 i 5'-6'

giš-ak
giš-ak

✓

ak

di ku₅ lú-šè di-da igi-zu-šè ġar-ra Incantation to

Utu ~~158(148)~~; text A has di lú[?]-šè₁ ak-dè

165

|| di-ak ||

✓

ak

en-na nam-ku₅-ku₅-DU nu-ub-da-ak e-[se] SP 13.51 (2)

ak

GÍR-GÍR-[GÍR [x]]-ak OIP 99, 280 iii 3

ak

siskur ak

[...] a₂ siskur-ak-bi lugal-ra [...] Frayne OB Period

339 VAS 24, 77:4

ak

gú-giš-gá-gá -ak

lugal-e larsa^{ki}-ma gú-giš-gá-gá bí-ni-[ak?] Frayne

OB Period 339, 5 : VAS 24, 77:2 ("defeated Larsa");

note bí-ni-

ak

pú a-[du₁₀[?]-gja[?] a-ne ba-^{*}ak^d asar SAGxSIG₇ a-ne ba-ak

Deimel SF p. 39 no. 40 viii 1-2 (see Civil, BiOr

40 p. 563 fn. 1

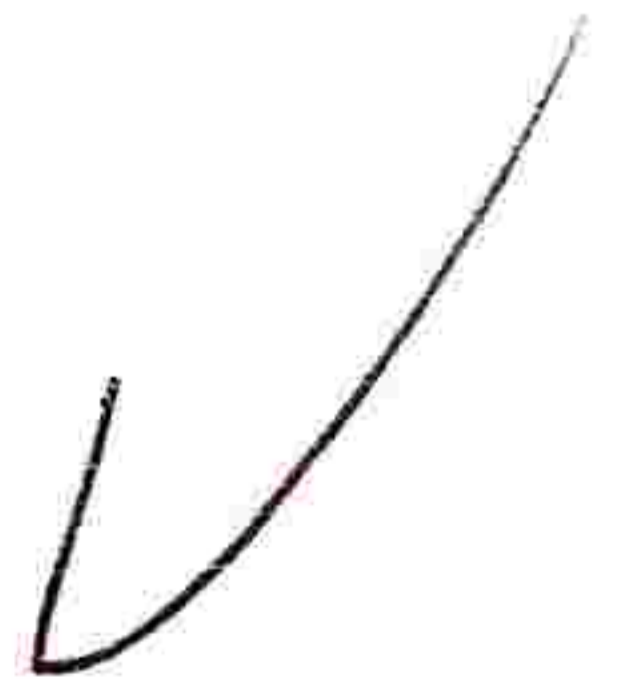
am

but

am-ne-di - ak

= šet¹ "mistreat"

KATZ 128: 20



ak

ǧizzal(ǧiz-zal) -ak

ǧiz-zal ḥé-šī-ak[] Incantation to Utu 104

✓

ak

nì-al-di -ak

[nì]al-di = e-re-eš-tu₄, [nì]al-di-ak = MIN e-~~pe~~-šu

Emar 6/4, 168, 573 (Nigga):10:11'

ak, ak-ak

nì-kúr -ak-ak

nì-kúr-ki-ak = ša na <-kar->ti, nì-kúr-ak-ak = mu-x

ša na <-kar->ti Emar 6/4, 169:573(Nigga):49'-50'



ak

nì-kúr-ki -ak

nì-kúr-ki-ak = ša na <-kar->ti, ñì-kúr-ak-ak = mu-x

ša na <-kar->ti Emar 6/4, 169, 573(Nigga) :49'-50'

✓

ak

nì-búr-ra x·-bí igi-zu-šè gá-e bí-ak-a-mu Man and his

God 107

ak

ʃu ak

lú-DUN-a-šè ʃu-ní in-ak-eš = ana lú qá-a-ti ut-tir x[. . .]

BWL 268 II 7



ak

141

x ama-mu nin₉-bàn-da-mu ma-an-ak-e SP 1.143; bil. BWL

236 II 2ff.; vars.: ma-ak-e; ba-ab-[a]k-ma; text KK seems

to have ma-an-bú^ʔ? -re/e]

ak/AK

a gub-ba a mu-un-da-ak-e

im gub-ba im mu-da-ak-e Abaindasa-šulgi 12-13

Text A has [√]se mu-un-da-lá-a (N 1555: [√]se mu-da-ab-[. . .])

instead of im mu-da-ak-e (line 13); H: [√]se[. . . .

Var. omits -un- in line 12

✓

ak

šú -ak : gú šú -ak

Ľ. Ľú-kúr-a-ni gú šú aka-dè hé-ni-íb-túm-mu CBS 1511.

5'; Akk. transl. ka-mi-iš beneath gú šú aka-dè; see

CAD K kam[^]iš "as a captive" where our line quoted but

read gú-šè aka-dè

ak

nam-mu-EDEN-na ak

nam-mu-EDEN-na aka-dè TCL 16, 81, 10; see MIFO 12, 66

and 74



ak

im-dù-a é-gar_g dù ak-a (var. ak-[ə]m, ak-à[m]) Lugale 237:

bil.vers. (VI:1) dù ĩ-ak-a (Akk. lost)

ak

e l-ak-en pa₅ l-ak-en al-apin 70

ak

[.·.]x̣ a pa₅-zu ak-a [x x] Tree and Reed 112

ak

e nu-mu-na-ak-a [.....] sulgi E 179

ak

a canal

e-bi i₇-idigna-ta i₇-nun^v-se e-ak Ent. 28-29 V 9-11

ak

lu-zu-ù-ne gaba duI ì-aka-ne saḡ ì-sal-sal-e-ne

Uruk Lament 3:22'

ak

a-na íb-ak a-na im-⁷²ha-lam-ma-bi NL ~~74~~

ak

sà-gur₄-ra ní-bi ak-a-ba ní-bi mu-un-gul-gul

Bird and Fish 131

ak

še gur₁₀-gur₁₀-ru-da-zu-dè še ur₅ nam-ba-U-e-en

Fa.A1. 74; F: -U-e-en; A: -KU-U-e(x)] ; B: -ak-e

✓

ak

zi-bi sig₄-bi-šè ĭ-ak-e KA-téš-a bí-in-sĭ-ke-eš

LSUR 40₂ var. ĭ-ak-ne

ak-ak

la-la ak-ak

la-la-zu ma-ʃak-ak] Ni. 4600+N 3723 obv. 2'

la-la ma-ak-ak i di b. obv. 4'

ak

a-rá-ak-a-zu nì-gal-gal-àm ZA 52, 59:7

a-rá-ak-a-ni maḥ-àm YOS 9, 53 i 3'

ak

ù lú-IGI šà-gar-ra-kam igi-nim-ta lú-kar-ra in-ak-eš-a

CBS 1422:12 (Michalowski: "and the plunderers, ex-
periencing hunger, behaving like fugitives")

/ Annali di Napoli 41 p. 388)

ak

hul-bi ak

é-bi unma^{ki}(-a) sig₄-kur-šà-ga(-ke₄) hul-bi ba-ab-ak-e(var.)

-ak-a) NL 219

ak

túg íb-t_g⁴? hja-la-dumu-gemé-kam íb-ta-sub in-bu_g-bu_g-

a bí-in-ak SP 4.43

ak

a-na-àm ì-ak SP 11.57(56) // SP 18:5ff. where a-na-

àm mu-e-ni!-ak

ak

ʒaː -í-ba-bi-a igi ? ù-mu-ni-in-ak-es Waradsîn 26 iii

1-2

ak

Iú-bé bí-ib-sì-ke bí-ak FS 57

ak

d̄suen samam-za-gìn áb BAD ak-a MNS 13, 12

ak

sa-gur₄-ra-ni di-m-di-ma-ni ab-ak Is 58

AK

é-nam-kù-zu gis-ig-bi TAR mi-ni-in-AK IS 84

✓

ak

alan-dnanna me-díh x(x)]zi-da aka-da tuku [..]

Waradsin 28 rev. 6-7

AK /ok

u₄ nam-ñé-a AKA SRT 11, 15: ZA 53, 106

ak

u₄-sù zì-dè-eš ak SLTNi 85 rev. 13 = 15

ak

zé-ba-kal-la-mu sá-ab-mu a-ba-ná šeš-i-bí-sa₆-
sa₆-mu nínnu-ám mu-un-ak PAPS 107, 509 No. 10, 28-30

ak

inim-mu si-bí-ib é-ad-da-mu in-^{*}ug gu-mu-ak-e TCL 15,

35. 19

ak

lú-u1u3 dingir-da nu-me-a ú? -kú la-ba-ak-e Man and

his God 9

ak

[nam-t̚ar-ra su-a-na mu-un-gál-la KAXGÁNA-tenû(?) mu-

na-an-ak Man and his God 129

ak

ama-mu gemé-mu a1-me-a-gin_x e-ak-e SP 4.54

a₅ machen (< aka; = *epěšu*, *šakānu* ŠL 97, 4; 21): S. zu 63, 15; 121, 3; 194, 35; in syllabischer Schreibung vielleicht in še a nu-un-na-a-bi daß die Gerste im? Wasser nicht
 ... ist 144, 8 (s. unter a „Wasser“).



ak

a-na-am i-dal aka FS 144 (ori 1-r1-ak)

ak

nita ningir-si na-an-ak ní-zu na-an-x-x ŠZ 37 = ŠZ AbŞ iii 8

mi-si MUNUS+NITA [n̄a-f̄a]k [n̄e-zu[...]]. Var. ní-zu na-àm-[(ŠZ 37)

ak

in-nin-me-en / d inanna-me-en kur-re te-a-me-en ní-bi
na-ma-ra-~~ra~~ab-ak IEb 29-30; B has na-ma-ra-ak (in
both lines); C: na-ma-ra-bé; see also lines 31; 32;

ak

√sul-dingir-tuku hē-em-mu-un-ak SRT 6 II 19. Or: hē-em

mu-un-ak?

ak

gu₄-dè saḡar ub-ak igi-ní-ba zì-àm SP 2.90; ub-ak in
three texts; ub-ba in three texts. ub-ba : ub-a₅(= AK)

ak

lú a-a nu-mu-un-da-aka-da-àm eme-kaš₄-kaš₄ me-da hé-

en-tùm SP 2.48

AK

ti-bal mu-na-ab-AK JCS 24, 107, 1, 15

ak

e (ditch) ak

gana₂-zi-da a nu-mu-un-šub-šub-bé e ak nu-^{gá}l-la

Lugale 345; bil.vers. (VIII 13) [...]-šub-šub-bu e

ak-a nu-un-^{gá}l-] = [... me-reš-t]u₄ mu-ú ú-ul šum-qu-

tu-ma i-ku ša-pa-ku ul i[ba-aš-ši]

ak

[..... gajl-le-es aka-dè CT 42, 6 I 17

ak

[x gal-]je-es ak YBC 4624 iii 20

ak

: ú-SAR -ak

ú-SAR -ak

ak

! igi-dúl -ak

Umsatz.

an-e₃ - - alk

su-bal - - alk

AK - AK // $\int a_x - \int a_x$

e-we-em - DN k-math - am
Ka[r] al - ~~atke~~ Ak

~~SBH no. 4~~ = ... bre-tug - trum 32

cf. SBH 21 no. 16:30/31 = i-ha-[]...

cf. WEB/2205: 33 + dupls.

M.E. Cohen Diss. p. 59: 32

Vi-bal-a ~~AK~~ AK-AM
^v8u^y - 8u^y

STT 11,52-53

ak

[bal-b̄al-e la-la-gá ma-ší-in-ak-eš N1.9529 rev. 3

(ISET 3)

(sub la-la - ak)

AK

bü.

a e-la-lu s[i] - br'ff-ta du - ak =
iua kal-[la-ir]ti rē¹um uia¹

Tipus | BL 8 r. 14 - 15

= la uatāta L p. 47



AKA

: SA5 // A VIII / 1, 45 : SA-a : AKA = haṣṭāsu ; also Ea VIII 20 ;

Recip. Ea A IV 17.

A VIII / 1, 50 : SA-a : AKA = hu-su-su.

Erjittub T 388 : AK.AKA = kuṣṣuṣu.

S. sub. haṣṭāsu V. in CAD VI s. 130f.

ak

nì-gig, nì-gig-ga -ak

lú-BAD-e dumu-nita-ni-ra nì-gig(-ga) in-ak (var. in-

ak-e) Incantation to Utu 142 149

nì-hul nì-gig-ga na-ak-e, var. an-ak-e Incantation

to Utu 156 (146)

gidim lú zà-ga nì-gig ak-a Incantation to Utu 228²³⁶

(171), text C

ak

"treat"

ǵá-e níǵ-ne-e ba-ak-a-mu Urn.Death 156; var. ne i[m- ;

Susa vers. differs

xv

ak/AK

zi-de-es-se mu-na-an-aka OS 19-20, 145, 2 obv. 22

x ✓

ak

a-ga-e šu-hu1 mu-ni-ib-du₁₁ x-x-šè im-ak Man and his

God 14

ak

da-ru-ru ^dsuen ^denki-bi me-dím-bi ba-an-ak-eš-a

Uruk Lament 1.11

X ✓

ak

[. . .]-da? mu-un-ak-e saḡ sīg-ge nu-ḡá-ḡá Uruk Lament 2.9'

Xv

ak

ǧiś-má-gibil-gin₇ sa pil-lá nu-ak-e LSUr 245

ak

giš-[sāg[~]-kul giš-sahab₄ [x x]uru x [x x g]ú gid-i nu-mu-
na-ab-bé, var. g]ú gid-x nu-mu-un-na-ak-e LSUr 431

x ✓

ak

ur-saḡ ur-saḡ-e gaz-za-gin₇ edin-na ni(-)ul₄-la-aš hu-
mu-ni-ak Šulgi B 68-69

x ✓

ak

un-ga-ti u₄-ti-la-ni-a ni usu-na he=en-ak en-du me-da-
tum Šulgi B 302-303

ak

di ak (= dīna epēsu)

giš[✓]-hur di ak-a kin-gá-me-èn[✓] Sulgi C 86

+

v

ak

bala ak

bala-sa₆-ga sù-rá-šè aka-dè BaM 3. 26. 16 (Waradsin^h)

[Waradsin 29]

x ✓

ak

ugun ak

ú dam-mu na-ma-ab-íl-i pe-en-zé-er-mu ugun la-ba(-ab)-
ak-e SP 14.43

ak

ki dingir ti-la-gin_x x-ak giri_x-zal im-duḥ-duḥ LE 92

X ✓

ak

š^ˇu -ak: gú š^ˇu -ak

L... lú-kúr-a-ni gú š^ˇu ak-dè hé-ni-íb-túm-mu CBS

1511:5', Akk. gloss ka-mi-iš beneath š^ˇu ak-dè

X ✓

ak

a-š̄a-an-gar₃ -ak

[. . . a]š̄a-an-gar₃ mu-un-ak-ne, bil. vers/ [. . . a-š̄a-

aš̄-am₃-g̃ar=[. . .]x¹ um-mi-ia ú-š̄am-ga-ru ENS 21

ak

húb ak

mir-mir-ra líl tés im-gaz-za-ta HAR húb ì-ak-e

Lugale 276; var. mu-e-ak-e

ak

igi  -la na-ab-ak-ke₄ Gudea Stat I iv 3-4; see

also Gudea Stat P iv 4

x ✓

ak

du₁₀ ak

kuš-usan₃-sumun-zu ġiš-mud lá-lá-a-bi dumu-gašam-e-ne

du₁₀ ha-ra-ab-ak-e Fa.A1. 17-18; text B has du₁₀-UD

ha- (du₁₀-UD -ak)

ak

du₁₀ -ak

um-mi-a-mu inim-sa₆-sa₆-ge du₁₀ e-ak Edubba D 30

X ✓

ak

du₁₀-UD -ak / du₁₀-bir'-ak

kuš-usan₃-sumun-zu ġiš-mud lá-lá-a-bi dumu-gašam-e-ne

du₁₀ ħa-ra-ab-ak-e Fa.A1. 17-18; text B has du₁₀-UD

ħa-ra-

x
v

ak

bu-bu-lu -ak

bu-bu-lu bí-íb-[ak] KAR 129 Fragm. 1 obv. 2'

x ✓

ak

LÚ. KÁR-šè ak

LÚ. KÁR-šè na-an-ak[!]-a[!]-e-NE, var.]-[!]an[!]-[!]ag[!]]-e-NE =

la áš-šag-giš Maul, Eršahunga p. 137 x+6

x ✓

ak

gig-ga (for èm/nì-gig-ga) ak

gig-ga mu-un-ak-e = ma-ru-uš-tu₄ te-pu-šá-an-ni

Maul, Eršahunga p. 162 n22:8' (= 4R² 24 no. 3:14/15)

X ✓

ak

ù nag-ku₅-maḥ ugnim íb-ak-e (var. im-ma-ak-[x])

√
Šabra-Generals 4

x ✓

-AK(KE₄)

f. -AK-E // An. H. XXVIII § 2 (KW) m. Ann. 4 (s. 5).

SLTNI 80 Ds. 86 : HE'-AK-KE₄ ✓

SLTNI 53 Ds. 5 : HU-MU-TA-AK-KE₄ ~~✓~~ ✓

CT 42, 40, 9 : GIZZAL MA-NI-AK-KE₄-EŠ' : *Suzgi* ✓

BE 31, 24 Ds. II 2 : NAM-LUGAL HE'-GAL-LA I-AK-KE₄-EN

JCS XV 105, 11 : NAM-EN MU-AK-K[E₄]; Z. 13-14 : NAM-
LUGAL MU-AK [-KE₄] ✓

UET VI 100 Rs. 4=6 : NAM-SIPA HE'-AK-KE₄ ✓

ak

a-gin₇ aka-d[a-zu] . . . Inanna and Šukaletuda 257

+

✓

ak-ak

mi-in-ga||ab-ak-ak-e x x-bi sag ab-gíd-i-dè = da-pa-nu

GI-bu-ú su-un-gu-ru a-ba-ku BWL 267 BM 38596, 10-11.

x ✓

ak-ak

[x]-ak-ak = uk-ku-kum SIG₇.ALAN F text B ii 13' (MSL
16, 276)

ur -ak

ur -ak-a = [ka-na]nu šá LÚ SIG₇.ALAN XXI 10 (MSL 16,
191)

✓

ak

ár-ak

túg-kar-ra tag kar-ra-zalag₂-ga-ta me-e#zú[?] ár x-ak-a-ta
= su-ba-ta el-lu šá ina ta-na-a-da-a-tú me-ki am-ḥa-su-
ma / ina ka-ri el-lu me-e in-nap-hu ana-ku SBH No. 69

rev. 17/18-19

o o probably a'-na'-ku

X ✓

ak

tukul-mè ak-se? ŠS D + BS A 93

+

v

ak

gi-ba-an-du₈-zu saĝ hu-mu-ra-ab-ak á-kala-ga hu-mu-
ra-an-ak-e Fa.A1. 21; vars.: -ba for -ga; -ga omitted;

bil.vers. CBS 1354 i 12'/13': gi-ba-an-du₈-du₈-zu K[A] ..

...] = ma-az-ru-ka lu-ú la-ti? [x ...] i-di da-an-na-tim

lu-ú[...]

x

✓

ur₅ -ak-ak

= hub-bu-[i]um SIG₇.ALAN XXIII 27 (MSL 16, 212)

✓

ak

š^ˇu-ḥuz -ak

lú-š^ˇe-ri-ri-ge š^ˇe š^ˇu-ḥuz na-an-ak-e Fa.A1. 79; text

B omits š^ˇu-

ak

kin ak

kin-ak-zu-a ugu-ba ù-bí-DU kin-ak-zu-šè ģá-la nam-
ba-an-dag-ge Fa.A1. 35-36 (vars.); see also line 37

x ✓

zi-ir -ak

dug-utul₂ zi-ir -ak-a = se-e-ru ša DUG UTUL₂

urudu-š^ven zi-ir -ak-a = se-e-ru ša ru-uq-qí

SIG₇. ALAN VII 258-259 (MSL 16, 112)

bu-bu-lu -ak-ak

bu-bu-lu -ak-ak⁷ = [sa-ha-rum] SIG₇. ALAN IX 204 (MSL

16, 121)

bu-su-uš -ak

bu-^{*}su-^{*}uš -ak-a = pu-uš-šu-šú SIG₇.ALAN XXIII 337

(MSL 16, 221)

da -ak

da -ak = le-qu-[u] šā ša-ha-ti] SIG₇. ALAN XIV 255 (MSL
16, 137)

✓

sar -ak

sar -ak-e = su-ur-ru-u SIG₇.ALAN XXIII 219 (MSL 16,
218)

ak-ak

LÚxNE(Akk. ṣaltum) ak-ak

/ ду₁₄ - ak-ak

ur₅-gin₇-nam LÚxNE i-ni-in-ak-ak-eš D 2, 205

ak

du₁₄ -ak

en-na-bi-šè-àm mu-da-ak-e Two Women B 138; V copy

has LU₂ for du₁₄

X ✓

AK/ak

kin-AK, lú kin-AK

muš-da-ma lú kin-AK-àm é-ta ba-ta-è GudCyl B 3. 16-17

x

2

AK

ki-mu sag-gá bí-íb-gub-bé-en nì(-)š^u-a ^{giZZal₂} ~~geš^{tú}(-)kur~~

AK-ab? Ninsatapada-Rīmsin 45

ak

bil.

[nì-g]ig ì-ak-a-bi-šè ... = m̄a-ru-uš-ti ep-su BM 78164

4' (Geller Sippar p. 136)

X ✓

ak

kin-DU ak

lu' kin-DU ak, vars. a-ak; DU-ak-a, mu-lu Two Women

B 46

X ✓

ak

kiš^ŷi₄(-a)-ak

kiš^ŷi₄(-a)-ak Two Women B 30

X ✓

ak

šà-ne-ša₄ -ak

dingir-ra-bi-šè šà-ne-ša₄ ì-ak kiri₄-a šu mi-ni-íb-

ǵál-la = a-na DINGIR-šú ina un-né-ni ap-pa-šu i-la-

bi-in 4R² 27 no. 3:5-6 and dupl. 4R² 26 no. 8:13-14

x ✓

ag

geštú nu-mu-e-da-ag-ge-dè FS 71

x ✓

ak

kin -ak (or: kin -na₃)

za-e igi-zu-ta ^{kin} na-an-ak-e ŠZ 180

^

x ✓

ak

mul amar-kù en-nu-un-šè àṁ-ši-ak? LH 200

x ✓

ak

ta-aš ga-ba-al nu-dù-e-en ta-àm (var. ta-a-àm) i-ri-
ak (var. i-ri-ÀM in A) Two Women B 4

ak

?-za silim-ma-ta 'ak^h-dè, Akk. vers. a-na ra-bi-sú-ti-

ka in šu-ul-mi-im e-pé-ši-im Samsuiluna c 75-77

X
✓

ak

ḡiṣ-naga₃ -ak

ḡiṣ-naga₃ ḥé-em-mi-in-ak CBS 1511 rev. 9'

x

✓

ak

bar -ak

bar im-ak (in broken context) UM 29-16-549 rev. i 5'

X
✓ Adil

ak

lex.

[ni]-al-di = e-ri-eš-tum, [ni]-al-di-ak = MIN e-pe[✓]su

Emar 6/1 p. 25₅ i

ak

lex.

lu'-al-la-ak-a = ra-pi-qu[m] Emar 6/1 p.134, 731058

rev. 18

✓

ak

ak-a

šah_h-nam-lugal-la-ak-a = bit-ru-ú Hh XIV 180^eβ (MSL

8/2, 21) ✓

ak

ak-a

udu-nam-en-na-ak-a = bit-ru-ú, šap-su Hh XIII 74-75

(MSL 8/1, 13)✓

✓šah-nam-en-na-ak-a = bit-ru-ú Hh XIV 172 (MSL 8/2,

20) ✓

ak

gi-bil₂ -ak-a = up-pu-ú, see MSL 16, p. 77 n. to 17

ak

[igi-sù-ud -ak-a : šju-fub^lbu-ú MSL 16, 342:11' (comm.)

✓

ur₅ -ak

ur₅ -ak-a = 「4」 (= se-e-hu) SIG₇.ALAN O 175 (MSL 16,

291)

✓

ak

[igi]-[gá]-gub-ba¹-ak-a = ma-at-la-a-tú MSL 16, 341, 5.

3'

See also MSL 16, p. 344 comm. 44'

✓

ak

ak-a

udu-lipiš-ak-a = šá ana lib-bi ep-šú Hh XIII 6 (MSL

8/1, 7, see also n. 5)



ak

ur di-ku₅-dam kun-bi maškim-ak[?](x) SP 5.84

x ✓

ak

Šà-ga-ni IM gu-lu ak bu-lu-bu-lu-bi ì-ak VS 17, 32.

24-25

X ✓

ak-ak, a₅ -a₅

in: bu-bu-~~ui~~-a₅(-a₅)
du

ak

ú dam-mu na-ma-ab-í-l-i pe-en-zé-er-mu ugun la-ba(-ab)-

ak-e SP 14.43

X ✓

ak

é-mu hé-ak-[x]~~(x)~~ Enki and Ninmah 140

é - ak "to accept into a household"

+
✓

ak

giš-haš -ak

giš-haš-ak-bi mu-e-zu VAS 24(NF 8), 44:11'

X ✓

ak

en-nu-un -ak

en-nu-un im-ma-ak-en Ni.9897:4 (ISET 3)

x ✓

ak

èm-gig-ga ak

èm-gig-ga ì-ak-a-aš = ma-ru-uš-ti ep-šu Maul Erša=

ḥunga p. 109 n8:33

See also Maul, Eršahunga p. 261 n55:11'-12'; p. 297:

21

✓

ak

èem-gig-ga -ak

[èem]gig-ga ì-ak-a-aš "wegen des Übels, das (ihm) an-
getan wurde" Maul, Eršahunga 33 Rit. n1:10

X

✓

ak-ak

bar -ak-ak

bar ak-ak-bi mu-e-zu VAS 24 (NF 8) rev. 5

X ✓

ak

umun₂ ak VAS 24 (NF 8), 67:5

x ✓

a-ta-ar-la

a-tar-lá-lá / a-ta-ar-la-e = šu-te-sú-ú-um Iš 159

✓
x

ak

zà-é-me-eš-ka kiri₄-gá a-TAR^{TAR}-ku₅ ì-ak-a e-še SP 5.103 (3)

a-TAR - ak

ak

a-tar -ak

u₄-su-mu-ug-ga-na a-tar mu-un-da-ak-e Nanše Hymn 161;

var. omits -un-; var. omits -da-; D has ù-mu-[

ak

á -ak

á(-mu) mu(-e-a)-ak(-e) Two Women B 5

x

✓

ak

[x] ~~✗~~ ḡiṣ-hur ḥa-ba-ak-ke₄ ḡiṣ-[.....] UET 8, 86, 36

: Rimsin 27

[ḡiṣ-hur - ak]

x ✓

ak

na-ám-tag-ga -ak

na-ám-tag-ga nì ak-a-mu = an-ni e-pu-š^ysu 4R² 10:42-43:

Maul, Ersahunga p. 238; also 10 rev. 41: Maul p. 240

x
✓

ak

zé-eb-ba -ak

mu-lu ugu-mu zé-eb-ba mu-un-ak = šá i-li-iá' ṭa-a-bu

li-pu-šá-an-ni Maul, Eršahunga p. 290:15'-16' // ASKT

no. 15:15'-16' //

ak

šà-ne-ša₄ -ak

šà-ne-ša₄ kiri₄ šu àm-mi-ğál, var. šà-ne-ša₄ ì-ak-a

kiri₄-a šu mi-ni-íb-ğál-la = ina un-ni-ni ap-pa(-šu)

i-la-ab-bi-in (ì-ak-a not translated) Maul, Eršahunga

p. 218:8'

+ ✓

ak

nam-kin -ak

Γa¹ [za]-lu-lu nam-kin aka-da Sumer 4 Pl. ~~X~~⁵/ii 13-15;

Kurigalzu

X ✓

ak

nam-gi₄-me-eš/na-ám-gi₄-me-eš -ak

Two Women B 77, var. na-ám-ǵá-meš

X ✓

ak

nam-nin -ak

[. .]. 'nam¹-n₁in-bi h₁e'-ak-'x(x)'] UM 29-13-85 rev. 16'

x v

ak

nam-ra-aš -ak

ga-e ki nam-ra-aš-ak-me-en Aula Orient. 5, 34 no.

24:6, see Civil's commentary

X ✓

ak

nam-á-daḥ -ak

[nam]á-daḥ-bi ak-bi lugal-ra 'x'[...] VAS 24 (NF 8), 77:

4

x ✓

ak

nam-dub-sar-ra e-da-ak

mu-da-[a]k

an-da-ak

YBC 6497, 4-6

ak

lex.

nam-me-en-na-^rak^l-a = me-et-ru-u Emar 6/2 p. 638,

74298e 11'



ak

x(x) [im]ma-an-ak-eš[✓] Enki and Ninḫursaga A vi 16°/SNK

247

ak

[x x¹-gin₇ im-ma-an-ak šà-í¹b-ba-ni ...] UET 6/3,* 167,

2'

[bil.]

ak-ak

perhaps KAR 97:12

ak-ak

he'-em-ga-am-šī-in-ak-ak-eš (in broken context) Šulgi

C 75

✓

ak

sag-gá è ki-garadin_x $\begin{pmatrix} \text{U.SUR} \\ \text{U.SUR} \end{pmatrix}$ mu-ak GudCyl A 4, 24

ki-sikil sag-gá è ki-garadin_x mu-aka GudCyl A 5, 21

ak

[x x x x x]ú šu-luḥ-zu mu-un-zu-a

[x x x x x]ḫ hu - mu - un - ak - e

TuM NF 4, 7 iii 150-151

✓

ak

un-bi ki-du-bi nu-zu é-gar_g DÙ/dù ì-aka-ne Lugale 91;

bil.vers. ~~broken at end~~ *AKK. complete!*

also lugale 237

ak

kalam-e saḡ é-gar₈ dù ì-ak-e ur-bi ì-kú-e LU 196



ak

HI-⁽¹⁾ib-làl hu-mu-ra-ab-ak Lugale 402; bil.vers. (IX

28) [H]I-¹ib-làl hu-mu-ra-in-ak = [x x x li]-pu-uš-ki

ak

a-na-àm ak

「me-e dìm-me-er-mu a-na-àm mu-ni-ì[b-ak] "was habe ich
meinem Gott [angetan?]" Maul, Ersahunga p. 60 Kat. n2:

7

✓

ak

nam-me i-ak-e "what will he do?" Aula Orient. 5, 34

no. 24:4

ak

d^{en}-líl sipa-saḡ-ḡi₆-ga-ke₄ a-na(-àm) bí-in-ak-a-bi

(Var. -ba) LSUR 72; text SS omits -in- ; also line

168; 263 ✓ ✗

é HUR-re-àm a-na-àm ab-ak LSUR ¹⁹⁸~~201~~ ✓

ak

: AN-š^ˇu-a-tag₄-ak MEE 3, 85:114 (vars.) ✓

š^ˇu-a-tag₄-ak MEE 3, 3, 85:113 (vars.)

ak

: nì-ḡìri-ak MEE 3, 138 ix 9; MEE 2, p. 10 on ii 3

✓

ak

'xle zal-la-bi sahar bi-ak 4. Aradmu-Šulgi 16

ak

[b]í-in-ak (in difficult context) UM 29-16-549 rev. ii

12

ak

ní-ba àm-ǵá-ǵá̃ . . .] ba-ab-ak NI [. . .] SP 24.6'

ak

ḪAR nu-luḫ-ḫa [x x] ni^d-utu-kam ak [x(x)] SP 11.133(132)

✓

ak

nig₂-nam-ma ak-ke nig₂-ḥul-dim₂-ma nam-lú-u₁₈-lu-ke
a-ga-ḥu-la-a "et toute autre chose qui produit le mal
de l'humanité" Ugaritica 5 no. 17:37

ak, ak-ak

nì-ak -ak(-ak)

lú-ulú₃ nì-ak im-mi-in-ak-ak-⁷dè⁷ BM 96704:6 (OB; M.
Geller p. 207)

ú-e tu₆ bí-in-du₁₁ nì-ak bí-in-ak BM 96704:7; see
also line 9

ak

[a-a ^dmu-ul-lil]le šà-sù-ud mu-un-ak-e Balag-lit. of

Inanna 378

ak

ki-dùl-bi ġiš-nì-gul-ta na₄-aš ù-bí-ak Fa.A1. 33

v

ak, a₅

ki am-me-e-gá-ar ba-an-ak-an-na CT 15, 23, 10 (Eršemma
79, 10)

ak

guruš edin-zé-ba NE mu-da-ab-ak VAS 10, 123 (^{III}ii) 16

ak

uku₂-re dumu-ni tibir₂-diš-àm šu nu-um-ši-ni-du₁₁-x^{-a[k]}

gi₁₆-sa(-)da-rí-šè mu-un-[x]-a[k][?][-x] SP 2.23 (text R +

CBS 13944 rev. ~~iii~~ 2-3): R has nu-mu-[(error)

ak

HAR -ak

G. jx-TU-gin_x HAR ba-an-ak EWO 237

ak-ak/AK-AK

lú-nì-tuku-e mu-un-da-ak-ak UET 6/2, 365 rev. 1

ak

AB-[~]gar-gin₇ á-sàg-ug₅-ge-na má-^{guz}gar aka/a₅-da-ni.

Lugale 304

✓

ak

giš^v-dal-ta kur-ra um-ta-ak-en al-apin 114; vars.:

-da- for -ta-; -e for -en

ak

guruš-e á-na mu-un-lá-e-dè-eš túg-eš-síg-hul? mu-un-
ši-in-ak-e-eš UET 6/1, 11, 20

✓

ak

u₄ kukku₂-ga šika-bar₇-bar₇-ra sa-šè ba-ab-DU, vars.

sa sa₄ ba-ab-ak, sa-šè ak-a, sa-šè ba-ab-è-a

LSUr 79

✓

ak

inim-zi-da-ni d⁴suen-ra sa₆ su[?]-zal-le-eš ak SLTNI 85

rev. 18 = 20

✓

ak

nì ul₄-le-es[✓] ak ZA 63, 4 No. 1, 39

ak

nì ak-en sùh-a-bi x x x̣ x̣ x̣ Man and his God 60

ak

[x]al-ak-a nì-kú-a SP 3. ¹⁰¹~~100~~

ak, a₅

lú(-)súr-ra-šè a-na-àm ab-ak al-apin 185; text E

(end) has]-a which might be a = a₅ (= AK), or: ak] -a

ak

ur-bar-ra gu'a ba~~x~~-da-ak-e ur-mah-e mi-ni-ib-il-e

UET 6/2, 243

✓

ak

√ su-sikil-la ak-a-ni nì-nam mi-ni-ni-du₁₀-du₁₀/sár-sár

UET 6/1, 104, 7

ak, ak-ak

a-na [ak[?]-mu, var.]x ak-ak-mu-un Lugale 69

ak

un-ba eburu-ba ḥé-ak-e-dè za-e na-an-gur₁₀(-ru)-un

ugu-mu-šè nam-ma-ši-du-un 22. Ibbisîn-Puzurnumušda 31-

32

✓

ak

[(x) ǎma-mu nin-bàn-da mu-un-ak-e UET 6/2, 301, 1

✓

ak

kur-ra ki-gar-ra mu-un-zu, var. mu-un-ak-a LH 368

ak

buru₃ a nu-bal nì nu-ḡar ki-daḡal (x)x nu-ak

Kramer Volume 129, NBC 11108:2

✓

ak

giš-al du-a-bi ha-ra-ab-ak-e Fa.A1. 40

ak

(giš-[✓])al ak

giš_•-[✓]al nu-ak-àm guru₇ dub-dub-ba-àm BE 30, 4, 51 (al) =

CBS 8085 rev. (giš[✓]-al)

ak

gaba u₄-gá hé-bí-ak udu-gin₇ hé-eb-ús-ù-nam D 3, 41

ak

PA -ak

arad₂-da-ni en-ki-du₁₀-e PA mu-un-š^vi-ak-e GH, B 67

v

ak

iqi-ni-ta

ama-mu ninda-min ma-an-sum-ma PA mu-ni-ib-ta-ak

Schooldays 21 (C and probably D), see vars.



ak

ka-bi lál-su₁₁-lum-ma ní-ir₉ ba-ni-in-ak EJN 102

Var. nì- for ní- Var. ba-ni-in-dé

ak

al -ak

al ga-mu-ra-ab-ak PBS 1/1, 6:8 and dupl. CBS 8085

(Dumuzi-Inanna A)

al nu-ak-àm guru₇ dub-dub-ba-àm Dumuzi-Inanna A 51

ak

[...] x x šár-ra ḥé-bí-ak Lugalannemundu iv 25'

ak

a-ra'-ni-ak-zu . Ninu.-Urn. I 35

ak

d̀kù-sù-e šu-sikil šu-dadag ak šu im-ma-an-kù-ge

UET 6/1, 67, 54



ak

ù lú igi-ša-ġar-ra-kam igi-nim-ta lú-kar-ra in-ak-eš-a

CBS 1422, 12 / Michalowski, *Annali di Napoli*

ak

[...] ki-šár-ra ki-iš-ša-tim [i-pu-š]u mu-un-ak-a

Lugalannemundu i 10

ak

muš-gír-eden-na-ke₄ ur₅-se^v! la-ba-^ra_•b-a_•k-x⁷ Šulgi E

230

ak

kù-didli-zu sag-bi ḥa-ra-ab-dab₅ im-ma(var. -e) ḥu-mu-
ra-ab-ak (var. -tag for -ak) Utudug-Ilakni'id 17

ak/a₅

u₄-bi-ta lú-tur ḥé-me-en-na ì-ne-éš saḡ-zu íl D 3, 54;

text A has ḥé-em-mi-AK which I interpret as AK/a₅ "to

treat"

ak

(penis) gal₄-la-šè nu-túm-ma [x x] ak-da nu-di

Edubba D 226

ak

nì bí-in-ak, var. bí-a-ak (in broken context) Nabi-

enlil to Šillieštar 4

v

AK-~~AK~~

mu-lu kin-kin-zu AK-~~AK~~-bi-šè = ana šip-ri ep-še-ti-

ku^unu OrNS 47, 433, 1:31-32: kⁱ-kⁱ-bi-šè, but ak-ak-

might be a possibility

ak-ak

nì-ak-aka-da

nì-ak-aka-da-[~]gá d[~]nanna lugal-mu hu-mu-hú1-le-en

Waradsin 4, 20-22; cf. 10, 45ff.

nì-ak-aka-da(-[~]gá)-ne-e-šè d[~]inanna nin-mu ha-ma-š[~]i-

hú1 Waradsin 8, 44-46

Cf. further Waradsin 12, 32-34

ak-ak

nì-ak-aka-da

[nì-ak]-aka-da-mu-uš [ḏnanna lugal-mu[ḏnin-gal] nin-mu

[ḥa-ma-ši-ḥúl]-eš-àm Waradsîn 19 iv 39^o-42^o

ak-ak

nì-ak-aka

nì-ak-aka-da-ni UET 8, 101 ii 3 (24)

ak-ak

nì-ak-aka-da

nì-ak-aka-da-bi ki-bi-a mi-ni-in-ġar-re-eš = ep-še-
tu-šú-nu ina aš-ri ki-i-na JCS 21, 11, 18+a)

AK-AK

nì-AK-AK

en-gal^d en-ki-ke₄ nì-AK-AK-zu-šè a-ba-a ì-sì-ge

Enki and Ninmah 50

Start Paperclip

ak

For ak with the names of professions in the sense of
"to act as, to practice", see Gordon, JCS 12, p. 59,
5.84 note 8 with lit.

AKA

"ntova" (et ambete etc.) s. A. tailwatt zu ZIF 60 (1950)

114 f (z. 4 und 18) ! s. NIKIMES, Jas 69 (1949) s. 204 ! 207

(z. 89) ! 205 114 (= "Schools") ! s. 215 (L. 1949)

114 f KIMES ! Stelle, AJAL II (1948) s. 434 (II - 12) !

J. van Dijk, he by. 128 ! 130 (z. 237.)

BE 31, 24 R. II 2 : NAM-LIAGAL HE-GAL-LA (AK-KEY-ED)

ak

á - ak(ag)

d'utu za-da nu-e' lugal erin²-bi-sé á la-ba-ag-ge⁴
Incantation to utu 44; text C has á gal la-ba-gal.

For á la-ba-ag-e?

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Switzerland, a type of
liberty

~~Switzerland~~

of. Howard, REF 10 # 26
Lam. on par. II 12

du - UD - a - ak

ak

Wm

NISBANK

NISBANK

~~Wm Howard~~

ak

a-na' íb-ak-na-bi nu-zu VAS 10, 193:8

ak

á(-)ǵiš-lá(-a) ba-ab-ak ǵiš-tukul ba-ra-bí-šub(ub)

Šulgi B 64; U omits -ab-; B and C have ba-ba for ba-ab-
ak, probably reflecting ba-ab-a₅(AK)

ak

ensi₂-ensi₂-elam-a-ke₄ mušen teš[↙]-bi nus du₁₁-du₁₁-gin₇
NE-ra ní[↙]-ba mu-na-ak-ke₄ 6 N-T 908 ii 6'-8'

ak

gig-bi — ak

OT 44, 17:24

: Hejdel Tierhille

p. 384, 57.7

Start Paperclip

Handwritten signature in red ink.

Handwritten character 'H' in red ink.

Handwritten character 'F' in red ink.

a
2

NRVN 197 000

NRVN 1, 265 000 J

276 000

Damien

1111

MS



harvest

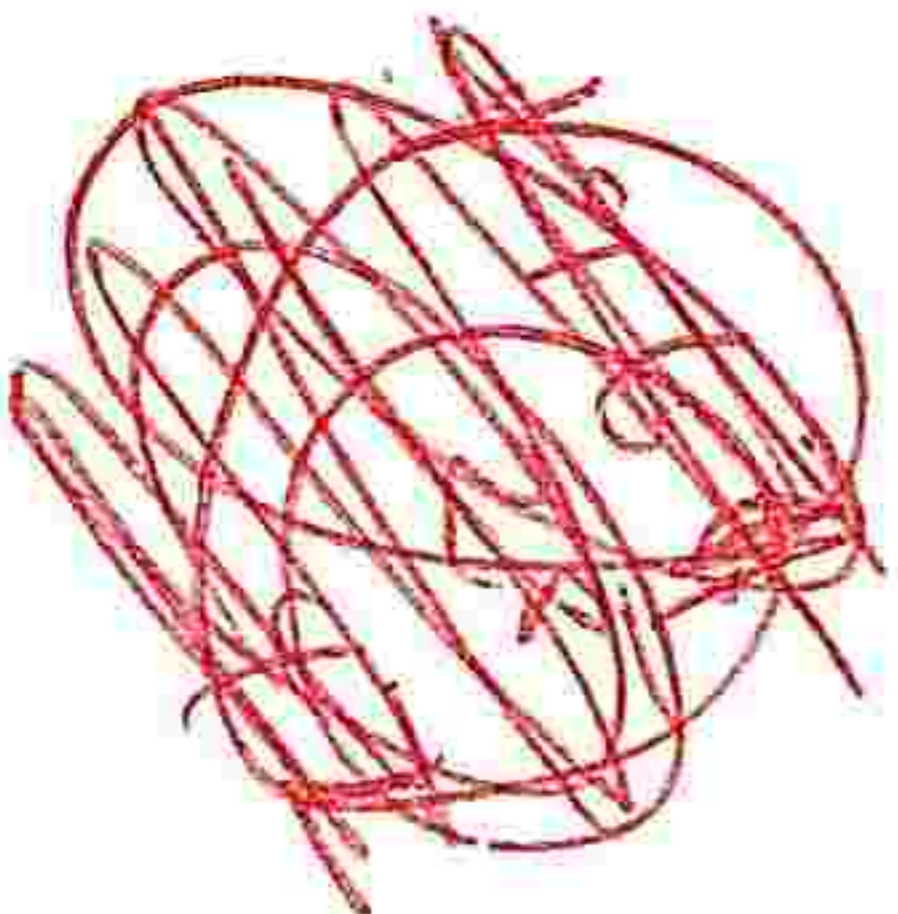
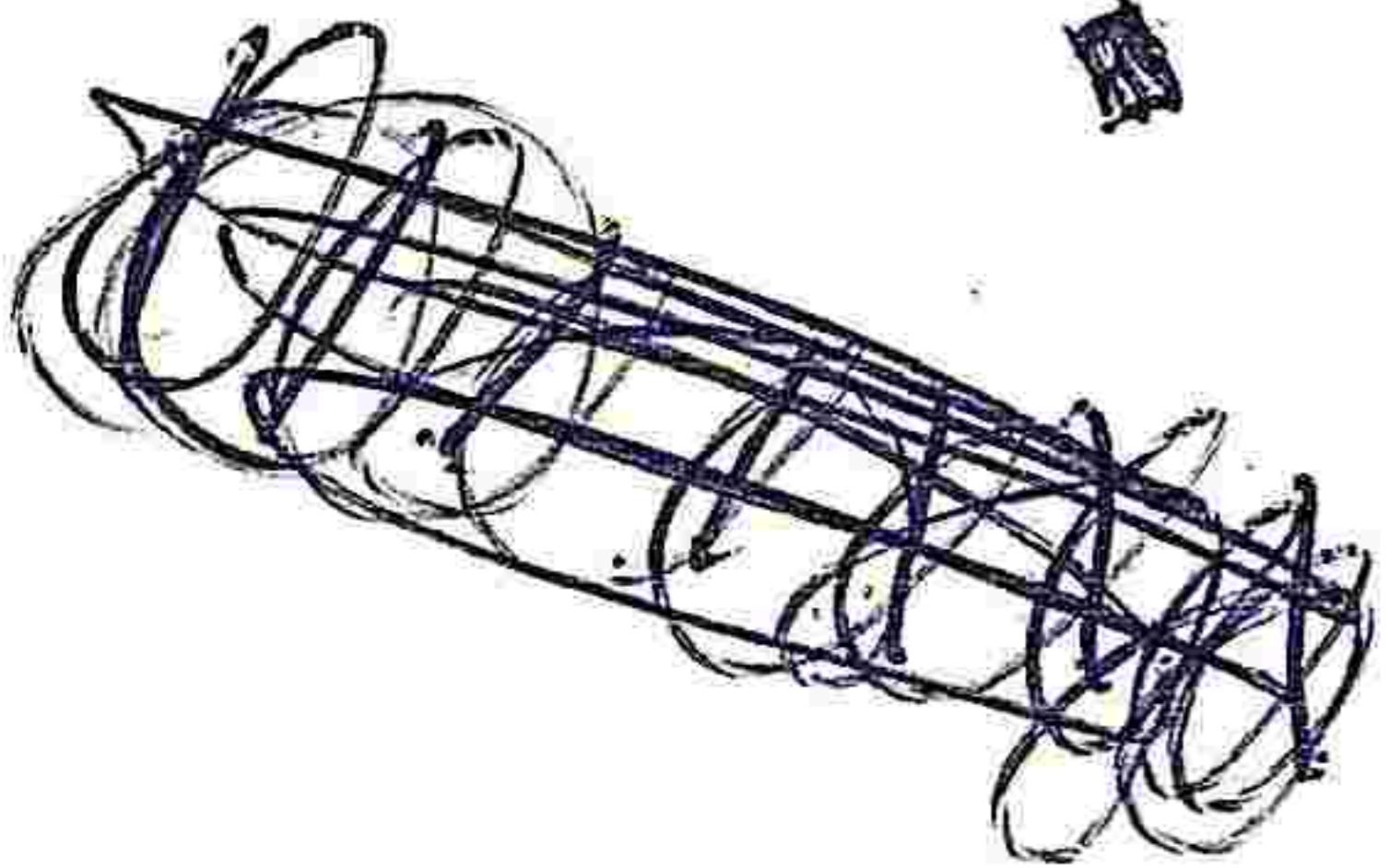
gimble 22
XAS 8-3

rental income

glenhelen 1 BK 7-8

95-

glenhelen 13



$s_2 - s_1$

II A -

152, 155

$K_{us} a' - S_i$



JK-276

a₂

a₂

num - fa

num - a₃

1A + 5'

6904: 2

1 + 7 3'

6137

Aktion (= F.S.U)

M5L X 5. / 135 263-267

(lug - H. SU) (= a k h m m)

17: [səpɔ]-šv: šal-šm ša' šm-šat [səpɔ]

18: [m] m = šal-šm m m m m

122: m m = šal- m m m m

123: ša' ša-šm-šm = šal-šm-šm

MSL X 5

138, 17

140, 19

141, 122-123

a₂

Szlecter

TJA

pl. LX

JOS

35

Passim

a_2

n ($\overset{v}{\text{Fe}}$) gun a_2 lu₂ - hun - ga₂

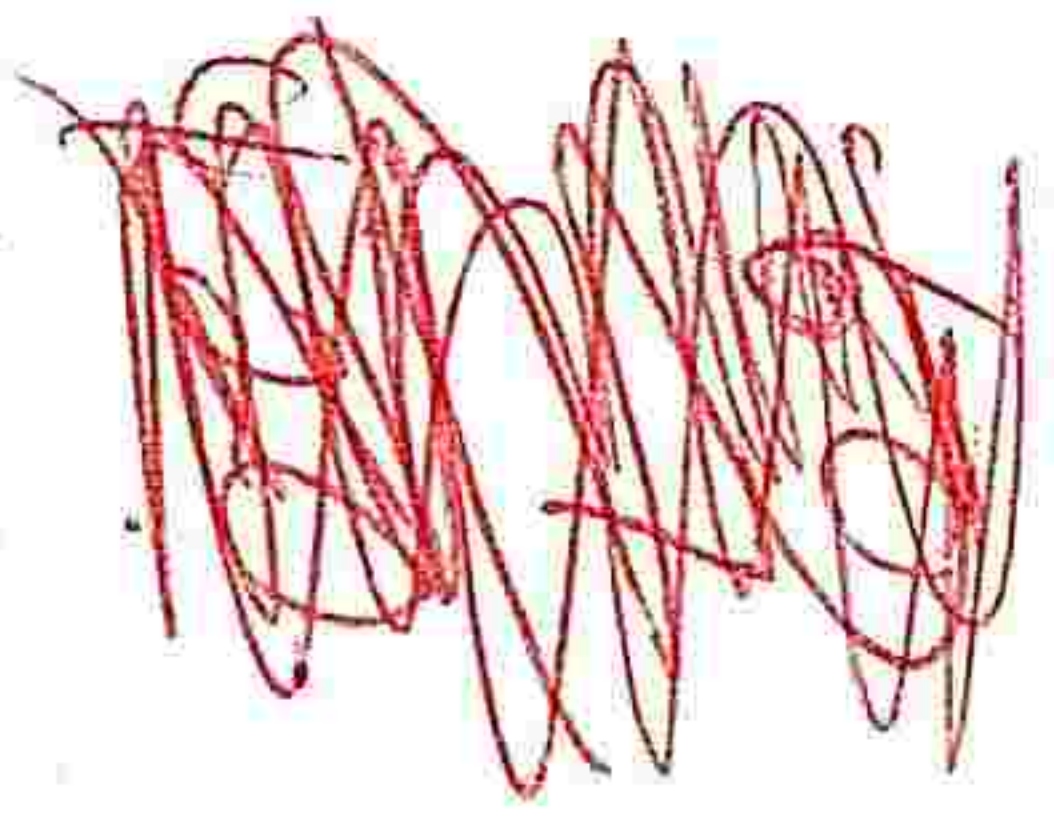
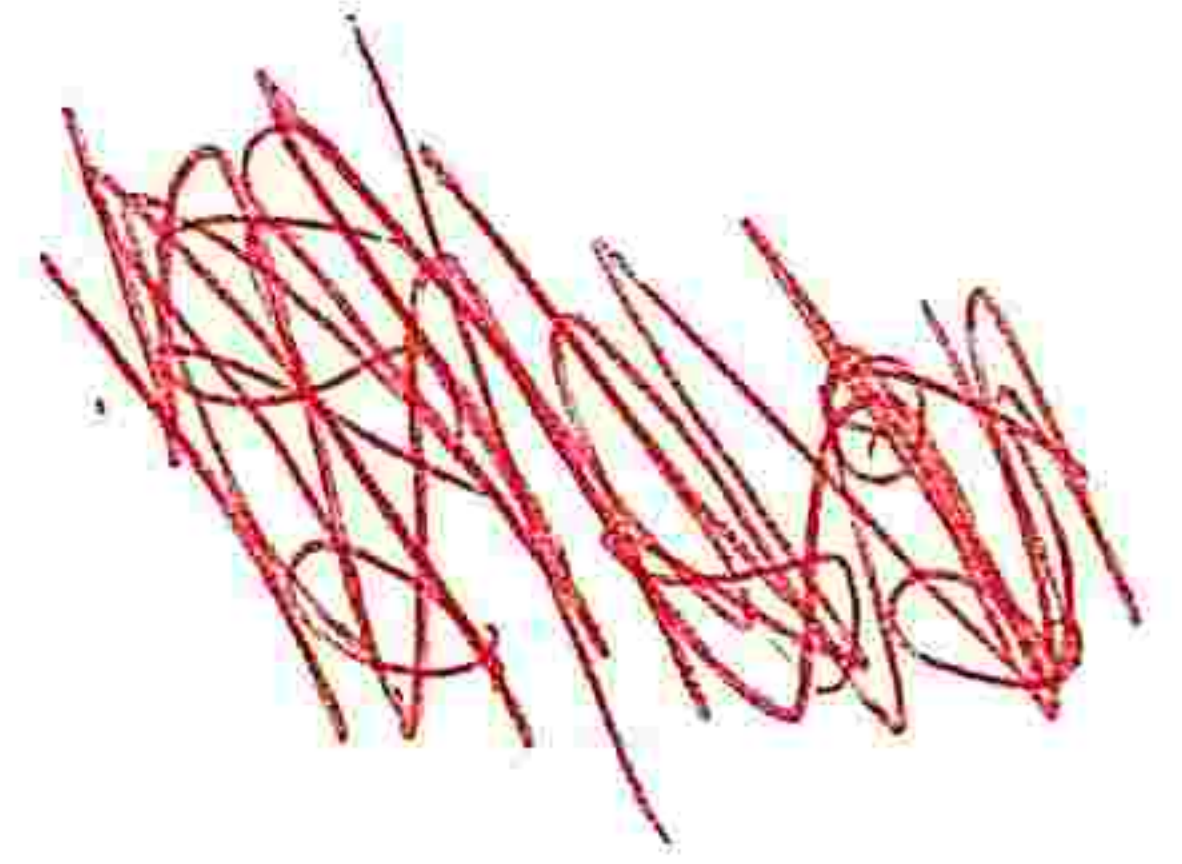
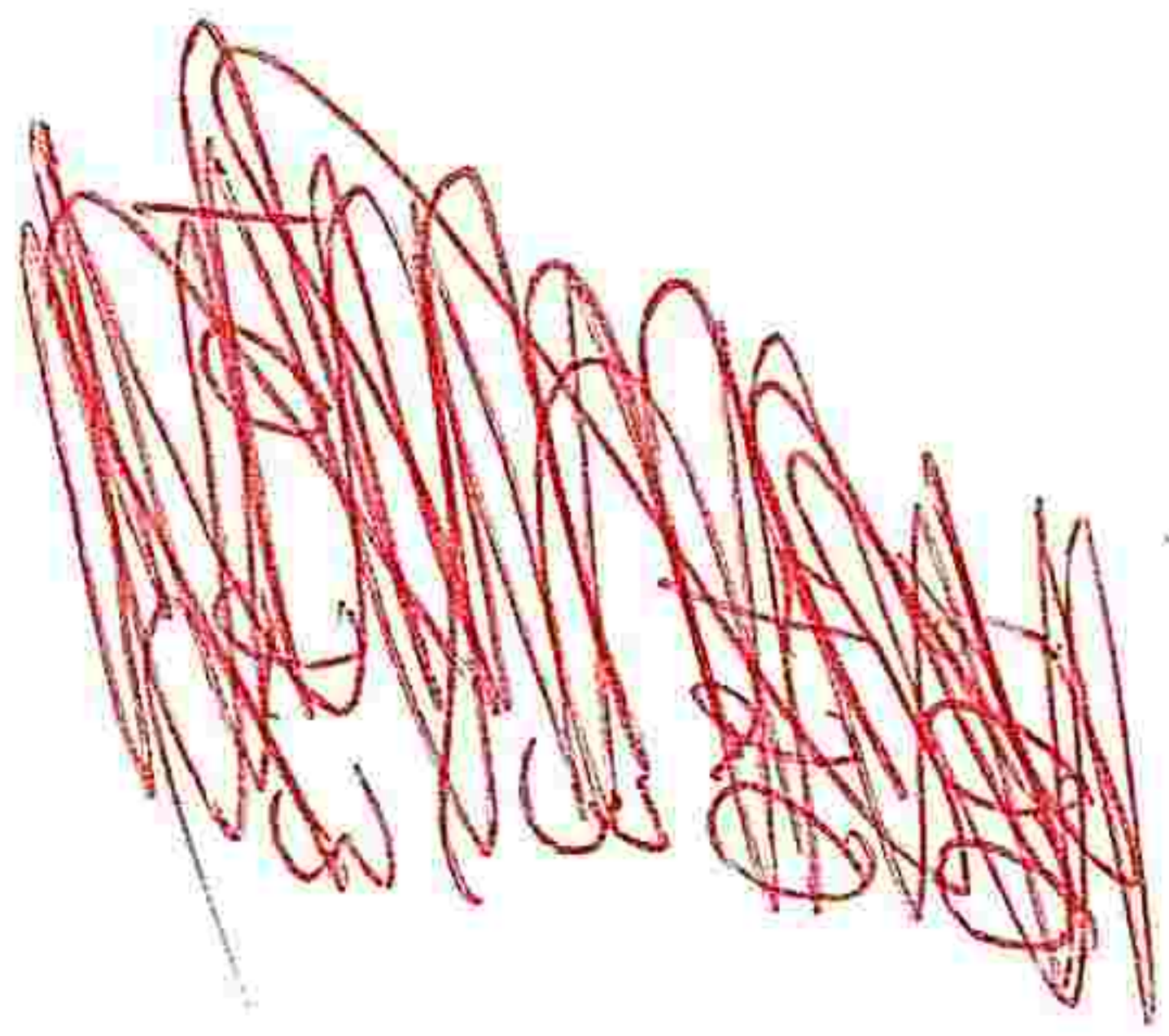
n_3 a_2 dili hun - ga₂

LXIV
44

5 zhuata

TJA pl.
LV JOS 24!
4

a_2 (2X11. +2)



2672

Net 3/44
R

a 2

Sang, $\frac{300}{900}$
wank guitar

Amal Singh, ~~AM30~~

~~ET 50, 67~~

~~ET 50, 165~~

~~ET 5, 66 77~~

~~ET 50, 85~~

~~ET 1, 145=2~~

~~1000~~

a₂ "side"

NET 3, 525²,
328

~~328~~

$a_2 - tw - na$
 $u_3 \quad \text{Zr} - qa$

Ua III

a_2

$a_2 - bi \text{ hum} - ga_2$
 $il_2 - la$

$a_2 - ma_2 - gin_2$

$a_2 - ma_2 - hum - ga_2$

$a_2 - da_3 - gal$

nagan

$a_2 - de - gur_{10} - gur_{10}$
 $da - se_3$

a'

?

el 4 9 - ka be im
um' - ki - se a ma hun-ga
2 2 E

NATN ~~342~~ 385, obv - 11
CBS 11251

gurus



OR

M.P.P 10, 103²
part B

M III

XXXXV p. 214

N 2084

~~XXXXXXXXXX~~

~~12653~~
~~21521~~
~~1000~~

55 - 21 - 275

Run 11N 4259
??
↓

$$\begin{array}{r} 51.92 \\ -20.00 \\ \hline 31.92 \end{array}$$

$$\begin{array}{r} 3.95 \\ \hline 7.90 \end{array}$$

a'-gul-la

1TT II, abt. ^{4/23} 2

ku-babbar

~~AA~~ a'-gul-la

lu'-gi-gi-ne

hisib
lugal

~~AA~~

nu-banda

e'-gal-huy-huy-dam

NS 4, 1, 2, 11

✓

100



part of door

ar-ma-tum

Nik II, 419, obv. 5
2 $\frac{2}{3}$ ma-na 5 gin

ken-tal-la



A-ŠA-GĀR

= tasqirtum "lee", OBG T XII 10.

s. auch A-ŠA-AN-GĀR-AKA

A-ŠA-AN-GĀR -AKA

OBGT XV 29: A-ŠA-AN-GĀR MU-E-NI-AKA = uštegianni

"he cheated me"

XV 30: A-ŠA-AN-GĀR NAM-AKA = lā tušigianni "do not

cheat me"

XV 31: A-ŠA-AN-GĀR I'-AKA = ušigarka "I shall cheat thee"

cf. OBGT XII 10: A-ŠA-GĀR = tašqitum "lie"

cf. HAV 20 W. 3: ENE-SUG INIM-A-ŠA-AN-GA-RA

a-^usaⁱu. H/ AM⁻

~~of song?~~
of song?

hi har-har - NE

Round, Neb. 6, 18

a

ny - den³ - a - bi

NET III, 1554 new
II, 9

✓

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amas

MSL 10, 52, 75-76 (Late OB Formative
Hh XVI):

Hay amas - pa-e-a (= Nippur Formative⁷¹ Mid. p. 57)

Hay amas - bi-a

Ibid. 9, 175-178 (Hh XVI):

175 [Hay amas - mi-a] = [a - ba - as - mi]

176 [Hay a - ba - as - mi] = [MIN]

177 [Hay amas - pa-e] = [as - pu - u]

178 [hay amas̄-pa-ē] = [aban bi-en-ni]

(cf. MSC ibid., p. 21, to l. 175.)

CAD

has two entries:

1) amas̄pū (a stone)

Mostly written hay AMAS̄.PA.Ē and hay AMAS̄.MA.Ā

but also a-mas̄-pa-a.

2) abas̄mū (a greenish precious stone)

Attested only in syllabic Akk. writing (ā-ba-as̄-mu, a-pa-as̄-mu-ti etc.). On p. 39, CAD concludes that

abāšmā is a Sum. LW, obtained by
metathesis of amašbā (= ^{na} amaš-pa-ē,
^{na} amaš-ma-a).

ATHW

knows only of abāšmā (p. 4).

It is not clear, whether Alus stone is
connected etymologically to amaš

Also the connection between amašpā and
aspā and jašpā (2081) is unclear!

These are charm-stones

abur beuni

"stone of (or against) epilepsy".

Cf. bennu A (CAD) "a type of epilepsy"

Cf also d lugal-amai-pa-è. dingir-hul-gal-e

"d bennu idu lemnu (ArOr 21, 388, 81f.)

AS 16, 335, i 29:

[^{na4}ga]-maš-ma-a ^{na4}hi-lil ^{na4}GU6.GAZI.SAR

(in a list of) amulette stones. The same list has

na₄ aba-as-mu (i 14), na₄ as-pu-u (i 16),

na₄ aba-as-mu: na₄ as-pu-u (i 22), na₄ am-as-mu-
a (i 27), na₄ am-as-pa-a (ii 3) et passim.

MSL X 42, 137-139 (HH XVI, RS Recension):

na ₄ a-ba-as-mu	=	<u>su</u>
na ₄ am-as-pa-e	=	<u>su</u>
na ₄ am-as-pa-e	=	<u>ab-ni be-[en-ni]</u>

Ibid. 57, 71

na₄ am-as-pa-e-a

Ibid. , p. 66 iii 13 (NB Stone List)!

way amas̄-pa-ē (= as̄-pū)

(preceded by way as̄-pū-u, ll. 9-12)

amas ✓

Lugal 5 33 (van Dijk, Lugal II p. 146):

O₁ (SEM 32, iv 22) ^{Γ*}na₄amas-pa-ud. du (collated)

K₂ (N 1327)†

na₄amas-pa-ud. du

Reconstructed line!

na₄amas-pa-e na₄ sa-b[ar] na₄ hu-ri-zum

na₄ mar-ha-li/lum na₄ gus-gazi

The Akk. translation is lost!

"pour le jaspe, pour la pierre-čaba, le huvisu,
la marcassite, la cornaline jaune"

Jaspe = jaspis (nob.)

Van Dijk bases his translation on MSL 10, 9,

177 [^{naq}amas-pa-ē] = [as-pu-u].

Amas

DN



d
em - amas

d
min - amas

Cf. CT 24, 4, 12-13 (= An-annum 122-123).

d em - a-ma-as^{1/2} amas = \checkmark U

d min - MIN amas = \checkmark U

Cf. Lutke, p. 53 (also p. 50). \checkmark U = mu-e-dai

La d Ani "in form of/adviser of Anu".

[Cf. ibid. ll. 138-139: these two deities counted among the ancestors - a-a-a-a- of Enlil.]

According to Litke, text E iii 5 gives the
gloss a-maš (to. den-a-maš);
also, in AO 21.f., dⁿun-a-maš is
paired with dⁿin-da-šurⁿ₃-ma!

dⁿun-a-maš is listed also in AO 5373,
line 2² (RA 25, 135).

amaš

DN

dⁿin-amaš-kū-ga

✓

Lepiteštar and the Plow 66+

[A (STVL 75) obv. iii 15 = B (N 3623) obv. ii 9]:

dⁿin-amaš-kū-ga-ke₄ TÚG/ÉŠ-gu^šapin-na-lzei
šū ma-mi-in-d₈]

Notes The supposed AMAT sign, is

nuclear both in Chiera's copy
and on the original (Text A; text B
is broken). It could be DAG. 12151m x LU+MIS

or simply DAG. K 151m x GA = ulur

(This possibility is also noticed by Sjoberg).

This ~~male~~ deity follows d^sucu, dⁿuska
and dⁿu-tu.

This deity (dⁿu-amaš-ki-ga) is attested acc.

to Deibel, Pantheon

Pantheon, 2420 (p. 198):

1) CT 24, 11, 35 ff. (=An-Anum I 348 ff.)!

348 d_{nin}-ma-ra = lu-kin-gi₄-a-ke₄ mar šip-ri

349 d_{nin}-ma-dib-dib = ŠU

350 d_{nin}-amaš-ku-ga = ŠU sipa-ri₂-sig₇-ga-
den-lil-la-ke₄

351 d_{nin}-KA-amaš-a = dam-d_{nin}-amaš-ku-ga-ke₄

352 d_{nin}-A.HA.KUD.DU = nin(a-hat) - dumu-sal - dama-a-ra-zu-ke₄
den-lil-la-ke₄

According to Richard L. Litke, A Reconstr
truction of The Assyro-Babylonian God-list: An: A-un-

nm and Au: Amišā amēl (Yale Dissertation
1958), p. 83, a variant of line 352 reads:

d nīn - amāš - e = dam - d amāš - kū - ga - ke₄

For d A.H.A.KUD.OU = d nīn - girima see now

Krebernik, Beschwörungen, 233 ff.

Is d nīn - ma - dib - dib to be read: d nīn - ma -
re du - er du (Lady / head of the sheep -
house)?

Nīn - amāš - kū - ga is listed also in AO 5373,
line 305 (cf. RA 25, 135).

For the emusal form of *Atus*

delts, see MSL IV 5, line 30:

d gašān-amāš-kū-ga = d [nin]-amāš-ku-ga
= sipa-[iiz]-s[ga]-ga d BAO-ke₄

"Shepherd of yellow goats of Enlil".

Cf. also ORNS 47, 433, 27;

d gašān-amāš-kū-ga bu lu₃-sa' (= <tar>-bit d MIN)

"raised by Gašamanāšenga" (a bull)

amaš

(DN)

✓

dⁿin-ka-amaš-a

An-Anum 352 (CT 24, 11, 38 and dupls.) [cf. Litke, p. 83 and see (and see dⁿin-amaš-kū-ga)]

dⁿin-ka-amaš-a = dami-dⁿin-amaš-kū-ga-ke₄
dumu-mi'-dama-a-ra-za-ke₄

Variant CT 24, 24, 55 reads:

dⁿin-amaš-e dami-damaš-kū-ga-ke₄ dumu-mi'-
dama-za-ke₄.

According to Tallqvist, Gjötterepitheta,
p. 409, meaning of the name is: "Heerin (der Öffnung)
der Hürde". Both Deemel and Tallqvist read
the right column of An-Annun in Phoenician!

This deity is a female!

amaš

✓

d legal-amaš-pa-f-e-a

cf. ZA 30, 217, to 10

ET 17

BM 98585, l. 9

(Information by Geller, from Schramm's
dissertation, not for quoting)

Cf. also ArOr 21, 388, 81f.

(quoted in CAD sub bennu A, lex. sect.)

d dugal-amāš-pa-è dingir mal-gál-e

d bennu ilu lennu

(bennu - type of epilepsy)

amas ✓

Antagal J i i 7' (MS 17, 233)

- 5' [i']^d hal-hal-[a] = i-dig-lat
- 6' [i']^d muš.TIN.TIR. DUB = pu-rat-tum
- 7' [i']^d AMAS.LI.LI = typ-[li]-ia-as
- 8' [i']^d zu-bi
PAP. NA' = [mi-it]-ra-tum

A list of epithets - descriptive names of
canals and rivers. Preceded by epithets of the
Tigris and Euphrates. Followed by PAP.NA'
= zubi (ŠL 60, 3) = mitratum (a type of canal
or ditch; var. of mitirtum. Cf. CAD M/2, 144b).
(AHW sub mitirtu "Wasserlauf" [= water-course]).

For Nār-Tupli'as'

see RGTC 8. (Zadok, New/Late Bab. Names)
p. 386. Only 3 references to I₇-tu-pu-li-'a-as'
I₇-tu-pu-li-šū' and I₇-tu-pu-li-ra-iš'! No
location known (I is also a GN).

Amas^v

~~Hh 14~~ MSL 11, 141, vi 22-27 (~~MSL 14~~)

(forerunner to Hh XX-XXIV?)!

22 e'-na-ka-m-tum

23 e'-ba-r-la'-a

24 e'-gu-rg-[x]

25 e'-am[as^v-x]

26 e'-ga-am-[2i²-iv²]

27) e'-su-sum-ma

Comment!

e'-na-kam-[tum] (= bit nakamtai = storehouse,
treasury).

e'-bar-la'-a. (Gasin? Cf. PSD 123 f sub bar-la'-a)

All the rest - obscure.

For e'-su-sum-ma Cf. Linet, TMPS 180

e'-ga-an-[zi-iv]?

For e'-amaš-[x] Cf. e'-amaš-kū-ga/amaš-e-
kū (a temple name).

End Paperclip

an adj. (?)

šimig giš-aw

Krebernik pes daw. 94 no. 18 I 2

96 no. 19 I 4

see p. 227

LXXXV

missing

Start Paperclip

a - tu

5

dan - ke

5
sa

3

mulana - ke

MUN

13,

584

$\frac{1}{2}$

ms.

cc 1



Offering list

A-DA-MAN-DU₁₁-GA Streitgedicht; ausführlich van Dijk:

"Sagesse sum. - acc." s. 29-86.

Enm. r. 461: UR-MU UR-RANI A-DA-MAN HÉ-EM-DA-E

(Z. 476: HÉ-EM-DI-E) ✓

Let my 'fighting-man' hold a contest with his 'fighting-man'

UHBS \bar{x}^2 9 Rs. II 12: [] x A-DA-MIN HU-MU-DUB(?) ^{we} *tuhi di nise 157*

SRT 3 N 16: SIPA ENGAR-DA A-DA-MIN-DU₁₁-GA ✓

~~SRT 12, 1 EN UD-HUŠ DU₇-RU KUR-KUR ADAMEN-E x []~~

SAK 204 vs. II 9: A-DA-MIN/MAN -AKA: *Bird and Fish 83* ✓

ADAMEN

(LUN7) "einer gegen den anderen" : šutesū, tesētu; ippiru.

cf. Köcher - Mitteil. d. Instit. f. Orientalforschung I '94 :

akammū : šablu : ippiru . { A-DA-HAN/MIN = šitruhu }
Afo 19, 152(a) z. 12

Akk. lehnwort aus einer Kurzform entstanden : ADAMA(N) > adammū

cf. ZĀ·MĪ(N) > sammū

SRT 1 II 30 : A-DA-MĪN ✓ ; Enm. r. 255 : A-DA-MĪN ✓

OECT I V IV 13 ✓ ZABAR-DAG AN URĀŠ-E A-DA-MĪN MU-LU-É-NE

trugen um die Wette die Bronzeschüssel, die Ans um

Urās' auf

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a' - g₀? - la

TCS 28, p. 1000

$$\underline{a - \hat{s}a(-g)}$$

SP - 1.48, 1.49, 2.20, 2.144

a - šà - a - gâr

ZA 57; 99, 108



a-ša-an-ga-r (= tašgirtu)

STH -114

a-^vša-an-gar

ZA 219 (v. 60)

ZA 60, 219

a-ša-an-gàr

~~ZA 219 (v.60)~~

ZA 60, 219

a-šá-an-gár (= tašgirtu)

STH -114

$$\underline{a - 3a - am - qa - ra}$$

SGL - I — 36

a - ša - an - gār (-ra)

SGL-I — 36 mit Anm. 27

2-š2-am-gar⁽¹⁾-2ka

SGL-I — 36

a - šā - (an) - gar / gār

SSA - 118

King

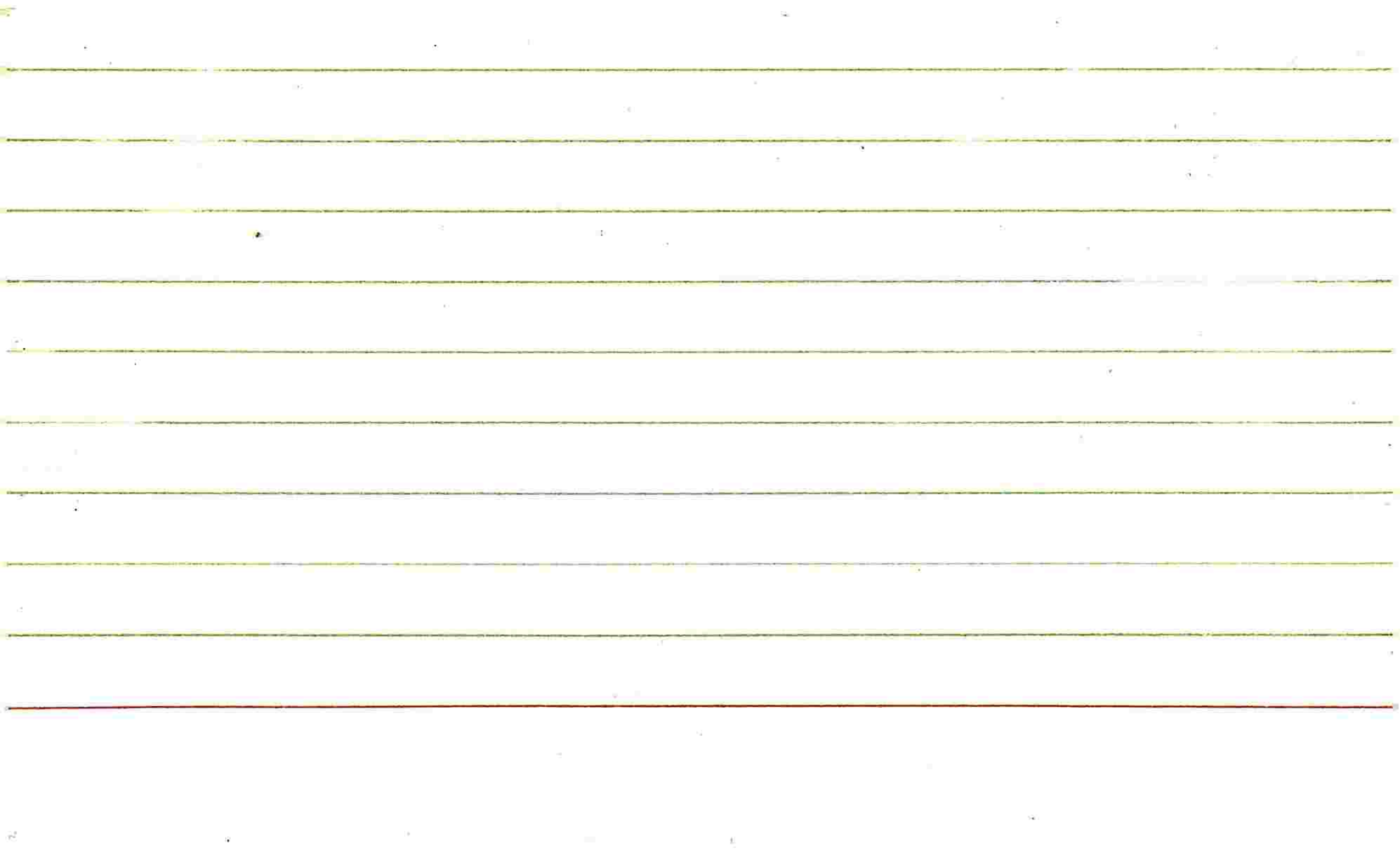
St. John

313

644-7063

á-gam e. Ölbehälter

WMAH 218; 219; 221; 223; 225; 236



z'-gam

CE - X 5

TMS - 195, 200



a_2 -gam

HAM II 278, 295, 305

a-ša-gār (= tašgirtu)

STH - 114

a-šah₂

FM 277

✓
a - aa₃
a - aa₂ - aa₁
Pomeran . Poodle #, #

Handwritten scribble consisting of several overlapping, slanted lines.

Handwritten scribble consisting of several overlapping, circular loops.

ar - ma - tuun

2 ma - na 16 to gun

ar - ma - tuun
wunder - lung - a

RA 49, p. 93, 38

✓

2366

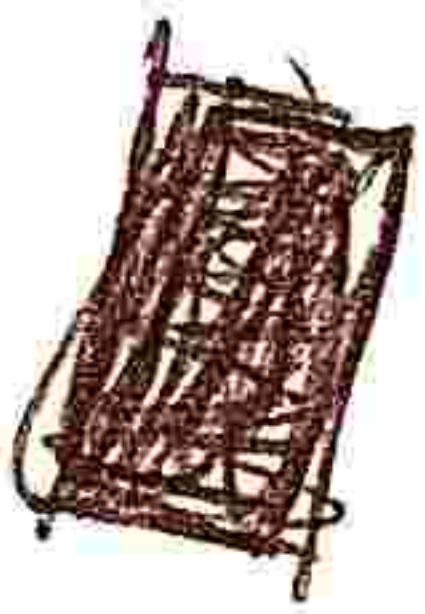
1/1000

1/1000

1/1000

1/1000

N



a' - gi₆ - nu

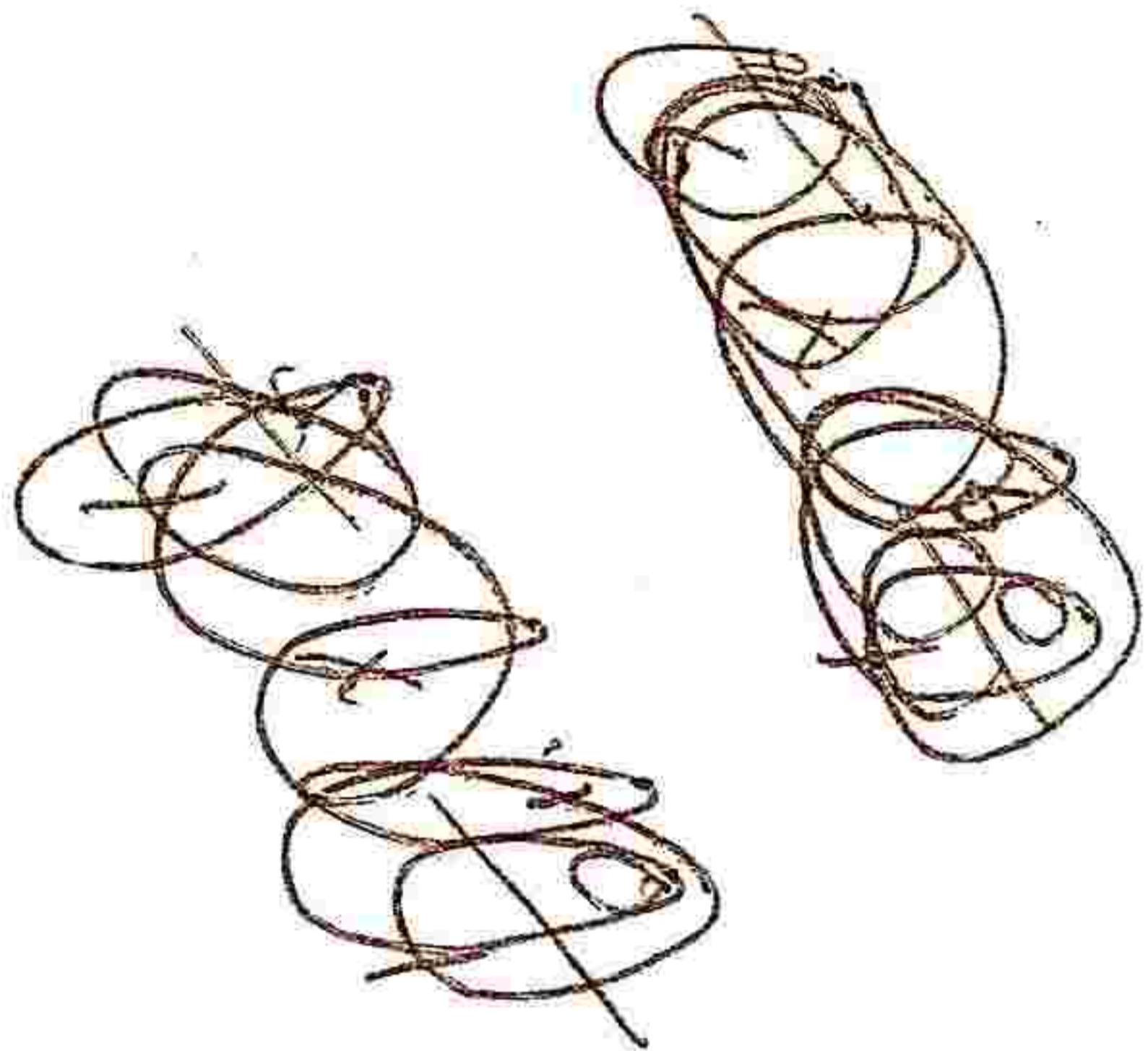
a₂ - gi₆
"alla"

30 ma - na gi^v - en du - ga
10

ni^g - lab₅ + ba - re

a' - giⁱ₆ - nu - se^v gi^v - ne

PA 62, p. 4



a' - ge₆ - d₂ - la

ge₄ - d₂ - la
or 2
J
96.49

1 gu₄ - nqa
2 ab - nqa

5 ab

bal - a

sa . a' - ge₆ - d₂ - la

Limet, Teplet June 69
or

a'

TCL II, III 5669 obs. I, 4, 9,
11, 13, 15

work of gem₂-anal₃



a'
da - gal

NATN ~~bl~~, abt. I, 8

gurus' for work on
em-dry-a
pas

~~bl~~



~~a - mug~~

andw. 7 ✓

315

~~sub~~
cf. *Sumat*
Metul

p. 311

Jan
5 + A

6/1

Zabar
pi-la-bi
(2)

6 ma-na
with mudukin

MCS I, 37 105452

pin-tal-la

6

a'

- lu' - keun - ga' peg 4 * u-u-ga

NATN

~~98~~

94'

obv =

5

~~8888~~



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Am : $\check{S}E_3 : Gm_2$

NTS $\check{S} 118 ; 213 ; 256 ; 244 ;$

292 ; 296 ; 444 ;

= $g_{u_2} - am - \check{S}l_3$

Start Paperclip

a - tu₅ - a

a - tu₅ - [a]

es₃^v - abzu a - gub₂ - va

Böhl Nest - p. 108

kar - ru₃ - ga ~~ru~~ - du₇ - a

YOS

11

, ~~ru~~

42

a-tu₅ v.

Cohen (Bolog) 3471

[za₃]-du₈-hi¹ mu-^vlu-a- 26
tu₅-a-gu₇ ju-m₃-na
va-ni-^vib₂-¹ni

its - - - is wiped away
as a man
balancing

a - tu₅ verb

Cohan Balog p. 109

Bill,

End Paperclip

Cards
backwards
END

- A.G.