

làl

làl-e ki-kù-ga àm-mi-in-KU Keš Temple Hymn 111

C

✓

áb

áb-^lnænna OIP 99, 253 iv 4

áb

áb nì-lu-lu amar] nì-lu¹lu OIP 99, 253 i 4

Ab - Gu - Mida

Daniel SF p. 21 no. 20 nr. VII 15

(check dupls.)

Ab - Hi - but

Dimmel SF p. 18 no. 20 III 26 (check dupl.)

ab - 'KAL'

ab - 'KAL'

$$SP \text{ no. } 12 \pm 12 = 13 \pm 12$$

$$12 \overline{\pm} 10$$

ab - rib ?

==

Check KAL \leftarrow in Ab's

Diff. fr. Rib

ab

ab - mania

S F p. 36 no. 39 VI 2
p. 37 " VII — 8

~~ab~~

ab - gu - nida ~~XX~~

SF no. 20 rev. VII 15

ab-zagin

SF p. 61 no. 60 V II; VI 24

ab-nig[?]n p. 61 no. 60 V 15; 18

Nanna connected with ab-pal (F p. 62 no.
60 VIII 7)

áb

/ab-^dnanna OIP 99, 210 ii

253 iv 3

áb

nin-áb A. Sachs Mem. Vol. 253:6 (OAKK. PN list)

ab

3 times in MET 2, 289

áb

áb-nanna Deimel SF no. 39 vi 2; vii 8

áb

áb-gú-nida Deimel SF no. 20 rev. vii 15

Start Paperclip

as

na-y-as-gu^{1"} Stone (weight): one talent *

Fayou OP PC. p. 188 * 1

AŠ

AŠ-bi

illu-mah mu itu-da AŠ-bi sag mu-ni-ib-ge-e-NI

Studies W.L. Moran 258:98 // Eriemma no. 184

ad (for ad-da)

abu

(Erra) ad-a-ni šu-žar-ra-žá' = mu-tir gi-mil-lu a-bi-šú

BA 5 no. 10:5/6

ad

= abu KAR 73:11/12; 13/14

ad

ab, ad, a = a-bu, a-a = a-bi-a-bi Emar 6/4, 191, 602
(Lu), 387'-390'

ad-da

ad-da-kur-[mar]du' (Kudurmabuk) Frayne OB Period p.

208:6 (Waradsin inscr.)

ad - da - e - nu - ut - ba - la

: Kudunabuk

AICK. : a - bu e - nu - ut - ba - la

Frayne p. 267 * 2:2

al - da : e - ad - da

e - ad - da - key ñu - ñu

a - kio - ka

[x] kin ^b giv

au - gal

Bin 8, 282 obv.

me - e - ad - da - ka

mai - gi - se

mai - ak

Bin 8, 282 (rev.) 15-17

Ab - ba "tulles"

M.E.C. folio No. 37, a + 49

bil.

37, a + 83

lugal

u₄-bi-a a(-)ur-lugal-[la-^vse] un gis^v-tag-ga guškin-si-sá-a

JCS 21, 281 III 109-110

AB-ru-um ki-^(.)-ru-um-ma DU(-a)-nu-de Sulgi B lot

AB-ru-um

$a - bu = a - ba - bu - (u)$ 2

EPV JSF

ad_b: Muessis

Muessis # mu-x¹-[tu]_m

Ardu Tbilicala p. 101 // p. 97 A 4 | BN 2-3

July

July 1st - 10th

July 11th - 17th

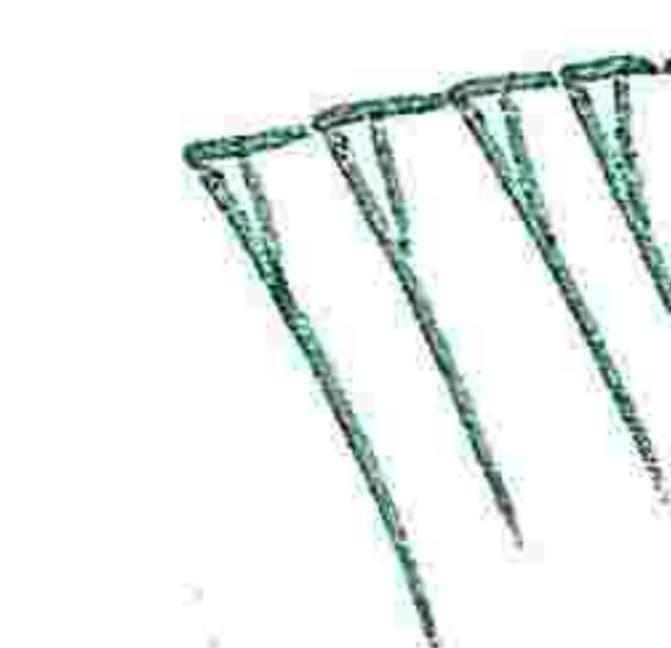
July 18th - 24th

July 25th - 31st

Aug 1st - 7th

Aug 8th - 14th

Aug 15th - 21st



Aug 22nd - 28th

Aug 29th - Sept 4th

Sept 5th - 11th

Sept 12th - 18th

Sept 19th - 25th

Sept 26th - Oct 2nd

Oct 3rd - 9th

Oct 10th - 16th

Oct 17th - 23rd

Oct 24th - 30th

Nov 1st - 7th

Nov 8th - 14th

Nov 15th - 21st

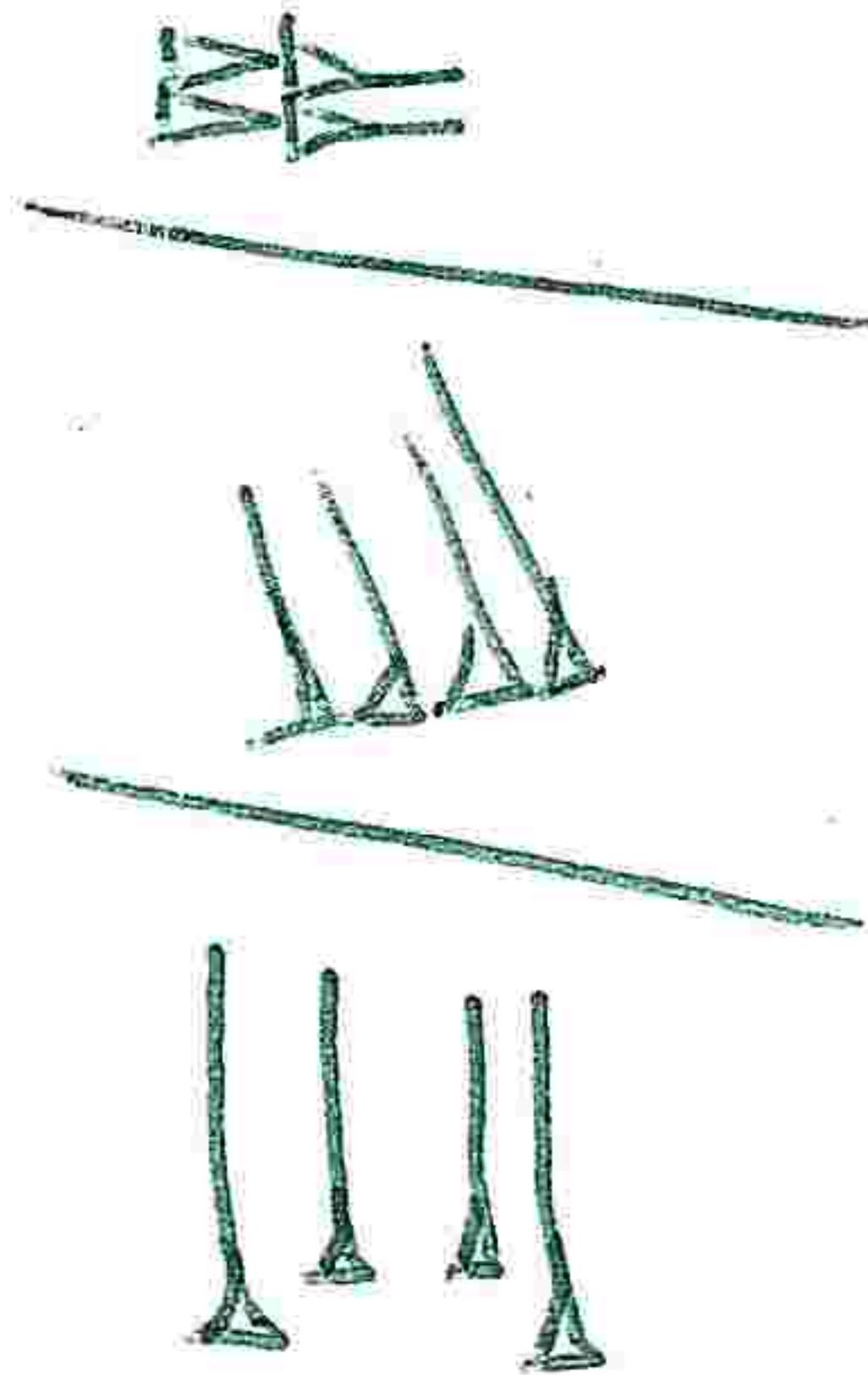
Li-(limi)mle; Li-lim

Liamm

46, 168
168

188

Liamm:



End Paperclip

Aura - Süd₃ - de₃

last ref. nr. 1.5.3.

= Keweenaw

SBH IV 164 H. : Attw 1415(a)

1.5.3

Add

290 i 291

WET 3 $\theta \overline{\text{ui}}$ 3¹
1? : Sub 1.4.3

Arck Bl. 6 : LKA 21:13-14

dh - bu 1?

—

ama

ama-ra diri-ga a-a-ra diri-ga x x[...]

dingir-zu šeš-ra diri-ga nɪn₉-ra diri-ga ..]

ISET 1, 143 Ni.4302:6'-7'

ama

ama-bàn-da šà mu-da-LAGABXPA OIP 99, 283 ii 15-16

Not in article !

ama

ama ga-ša-an-ti_x-lu-ba BM 86535 (ii) 65

Krause, "

Amra

Check ref. Gyl.) Hawwa

new lines!

ama

ama-zu ^{d̥}[n̥]in-gal ni-gal-gal-la[x x] Ninegalla 208

Add

Aura - but

SF no. 27 III 8

2

1

ama-gan

ZANF 6, 86, Rm 220:20-21 : Heimpel Tierbilder 160f., 5.47

ama-gan

an^vse-ama-gan

an^vse-ama-tu, an^vse-ama-gan Deimel SF no. 43 xiii 3-4

ama-gu-la

: ^dama-gu-la

ama

in nin-ama A. Sachs Mem. Vol. 253:24, see comm.

(OAKK. PN list); nin-ama-mu 253:27

nin-ama also 254:140 (nin-AMA / different interpretation?)

ama

= um-mu (addressing a goddess) Fs Sjöberg 81:20

ama dⁱ₉-ⁱ₄-na UET 6/2, 144:68; 74

ama

ama

ama-mu d ni-n-11-1e N 4120 obv. 3'

al-du₁₁-ga

al-du₁₁-ga = e-ri-ME-tu (we expect erištū) CT 51,
168 iii 32 (Group Voc. 3)

al -du₁₁

al nam-ma-du₁₁ Deimel SF no. 40 x 8; also x 9;
(also?) x 2; 5

al-di

x al-di àm-ma-an-da al-di BM 86535 (iv) 167

am

am-gal

gu₄-mūš-ba am-gal LUM/SIG₄-tuku Lugale 67; bil.vers.

(II:22) gu₄-mūš] = a-lap zi-i-mu ri-mū rabū . . .]

igi-kal

su-kal igi-kal n̄i-al-du₁₁-du₁₁ D 2, 100; L has su-kal-
la igi-kal-la (-la omitted in A,B,H)

al mi-hu-di-di-ne = e-te-ne-ri-sa KAR 128:28

al -di-di

al-e

"desire", "wish"

al-lā-e -gudu⁴-e-ne-ka Tum NE 4. 7 111 159 with AKK.

intervl. transl. l-na e-ri-is-tim
for al-e (al-e v. = eressu)?

al-du₁₁-ga

al-du₁₁-ga-mu ISET 1, 172 Ni. 9553 i 6'; 7'

am

am-gal = rīmu rabū, see Lugale 429 / X 14

am

and am-gal

am-gin₇ á sahar-ra me-er-ri-GIM-za-na-gin₇, Lugale
440; bil.vers.(X 25) am-gin₇ (var. am-gal-gin₇) á
sahar-ra mu-e-ri-za-na-gin₇ = ki-ma ri-mi ra-bi-i
qar-né-ka i-na e-pi-ri ki-i tu-[. . .], var. tu-ka-i-NI?,
var. GAL-i for ra-bi-i

am

am-gal-nun zà-me OIP 99 p. 47:54 (Zami Hymns)

am

am-gin₇ = ki-ma ri-fi-mu¹ ActaSum 7, 30:356

am

am-dab₅-ba-gin₇ saman-e bí-in-šub-bu-ri ki-erim₂-e
ba-ab-du/túm LSUr 423

Aur : *Aug - Mar*

Glyc - Alas - 8 lbs
M - W - T

WET 6/3 + 1. 100 m. 407

W. J. M.

am

am-gal

uri₂^{ki} am-gal ù-na gub-ba ní-bi-ta nir ū́gal LSUr 52;

cf. also line 262

am

am-gal

i₇-idigna am-gal-gin₇ hé-ma-a-du₇-ù TuM NF 3, 36 i

Au - Kue - rh

Mete flipped pl. 10, BN 96569: II

am

am-gal

2 am-gal ki-AS-ta erim₂-lugal-la du₇-dē] Siniddinam

and Iškur 75-76 (discription of the embellishment
of the throne): Michalowski reads ki as-te but
photo AS-ta

am

lu

am-gin, á-bi íb-íli = ki-ma le-e qar-ni ú-šá-áš-šu-

šu K.5003:1-2 (Geers c 32)

am

Deimel SF no. 40 vi 16; line 17 gu₄

am

am me-nun-[. . .] am me-gal-an-na *] Cros Tello p.

211 AO 4346:1'-2'

am

(Enki) am-úru¹-zé-eb-ba-ke₄ vWeiher Uruk 3 no. 63:5

am

si-am

si-am-har(: šemiru) Deimel SF no. 20 rev. ix 11

am

: gu₄-am (gud-am)

gu₄[!]-am-gin₇ ú-ú-ta ba-

rev. i 4'

UET 6/3 pl. 100 no. 407

$$\underline{A_{\text{eff}}} = \bar{n} - i - m_n$$

$$\underline{A_{\text{eff}} + i} = \bar{n} - i_{\text{in}} - h_{n_y}$$

From S^a 896-397

(From b/4 p. 20)

AM

Ame - [g̊iŋ, t̊aʃ] Git̊[?] - ba me -

Gu[b]

DA 165, 5, 5-4 ± 2' (Gu. Gpl. β)

Am

in broken context

Bikusog. I no. 1 iii¹ 7¹ (lit. Ogun/Sug.)

quid - am

DIP 99, 334 II¹ 2¹

An

1 gr. 4 PF An - niga

UCP 9/2, 20:1

Am

R-Zu am mun-gi-ib e zu

Cms Tello j. 209 AD4334+iz'

Aku

Béker

Aku ſi - ka - magi - ſa ² - bēker wapisti

māti ~~47~~ 27, no. 4:
63/64

Aur

aur (-) urg -ta ue -ue -ti

H.C. En^v p. II : 60 (incipit) and note

66 : CT 15, pl. 18

Au

+ mu-ul-lie au-bin-ka au-fal⁷

CT3b, Tju. II 2

Grid - am

=

Grid - am^{*}(x) : =

CBS 11319 + ii 3'

am

si-am

si-am-har("bracelet") Deimel SF no. 20 rev. ix 11

Am

hee WETS voc.

AM

l - AM Dineel WF no. 1 II 2

Guy - Am

Deine WF 3 zw. i 2 : e-ges-am

AM

Am + Dieu u-21

Manchester Museum 48 p. 4 i 13 i 17
("Manchester Deumengji")

44

Aus = Nim

|
zugale b'7 + bil. Ven.

am

am-bàn-da

[am-bàn-da-gin, UM 29-15-368+ rev. iii 9'

am

am = ri-i-mu, am-si = ri-im-tum Emar 6/2, 730, 7521

ii 16'-17'

Au

Au au - o diu - na

~~Stof~~ 46, 144 - 30 incipit

Au u' sny - gā / 144: 34 incipit

145: b7- b8

am

am-e e-lum-e [. .] e-lum-e * [. .] K.11156:rev. 1-2

(Geers L 38)

Aue

Gruy - aue - UN MEE 3

no. 43 r. VII 1

Aue

Aue-fil-fiu,

SNTBL: 10 = PCS 28,104 no. 105

Anu

Kris ~ Anu Frst 6/4 p. 90:3 = Can. Hh XI [8]

(MSL 7, 123)

Aur

of Aur - a - uuu

HIP 99, 82 IV 3

See also IV 2

Ain

ain (-) ain - e)in - ha

(incipit) : H.E.C. En. p. 13: 89

am

am-bà̄n-da

kur-kur-ra am-bà̄n-da ba-da-ná-a-gin₇ = i-na KUR.MEŠ

ki-ma ri-mi ek-du rab-su 4R² 27 no. 2:5-6 (Enlil)

am

[.] e am-mu nu[!]-un-ti [..] ḫm[?]-babbar-mu nu[!]-un-ti

CT 58, 3 rev. i 39-40; ref. to Dumuzi

Au

E - Au

E - Au - My

} WF p. 28*

[gu] g-am MEF 3 no. 14 I 2'

no. 17, 1'

?
Jah - am MEF 3 no. 16 i 3'

" 2'

no. 12 II 16'

no. 16 I 4'

Aru , Aru - gal

[a]ru - gal i - na ful - ba

Ba M 2 no. 53: 2'

Au - gal - uuu

Tame Hymn 54

Mandel : Au - gal - uuu

am-ha-ru-um, ú-

YOS 11, 61:7

Aue - Kest - Ra

Am
=

NAS 17,44 \equiv 19¹ = Am 2g-1b-1o

Am - Kus - ta

SPT: 81

W u' Ku - Ku' Am - Kus - ta - dae?

(R.F.)

~~Abbildung 72 p. 104~~

Ku - Ku 72 p. 104 : 81

am-si

: zú-am-si "ivory"

n zú-am-si gíd⁵-bi 2³ kùš⁷dağal-bi 6 šu-si⁷ RTC 221

rev. ii 1'-3'; see also rev. ii 4'-6'

Auu - hi₄

Mugal Bawla Topic I 346 (e, w).

P: auat - hi₄ - e

Am - Zi

SF 27 m II 1

Au - u - na

= i-ji-[tu₄] JR L II j

: CABE 365

s. eith

Aun - si - har (n - au)

Cf. un i₇-au - si - HAR al-Dun-a

w - ho } Tura 150.6 - 7 (year date)

am-si-har

i₇-am-si-har

mu i₇-am-si-har al-dun-a TUM 5, 150:6-7 : Westenholz BiMesop
1 p. 115b (11)

am-si-har-ra-an

ZA 55, p. 193

am-uru₂-zé-eb^{ki}-ba

umun am-uru₂-zé-eb^{ki}-ba (Enki) TCL 15, 11:23 = VAS

24, 22:3

81-6

1215 5114 // 4547 + 120

al-din - qur'an - mu'min - dhu'l-haq - haq - al-lah



al-din - qur'an - mu'min

Silz / Min
Nt - D - M - M

$\epsilon_m - m - m \beta[\eta] (\pm m)$

19. 22 May

$c = m$

al -e

al nam-mu-ni-éš (?) OIP 99, 282 iv 5^o

Al - e

W^{III} man Hymn

- ps al e-a-a-ue

Lugal am-am-kur ra-ra Frayne OB Period p. 407 "1001"
ii 3, ("the king who smites the wild bulls of the
foreign lands" / why not "the mountain bulls"?)

am

$$L_{n,k} - (21-7) \mu_m - \mu_n = 2$$

(1.1) 27 A L3. m 55 + 15

all the numbers
(B) μ_B $L_{n,k}$ μ_n &

μ_B

($b_2\delta : L_1$) $g_1 \underset{\text{正}}{\equiv} \text{at. } 45^\circ$



mo

su

me-la-su

Summa

Summa. 46 II 11 ! = 91

Start Paperclip

alan

n sila₄ alan-en-me-te-na ITT 1, 1081 rev. 1 (Sarg.)

alan

nì-hul alan-gá in-ga-l...) Frayne OB Period 358

Hammurabi 20/1001 rev. 9'

alan

d_nin-urta alan-za d_{en}-ki-[] i_{gi}-bar-bar-ra-mu Lugale

68

alam/n

alam-zu hé-em-ta-ba(-e) Lugale 423; bil.vers.(X 8)

alam-zu hé-em-ta-ba-ba = la-an-ka li-na-ši-ir

alan

= šalmu Lugale 476 / XI 14

Alauh, under

mu 14 uendu-alan hibm-ki-^gc₃

...

Ytjj, 135:24f. : Chaspin he Clerge'

mu 186

W

alan

mu-na-an-dí^m

alan-šà-ne-ša₄-urudu mùš-me{bi] kù-sig₁₇ [gar]-ra 1

Frayne OB Period 360 Hammurabi 2002:8-9

alan

[alən]-gin, kùš-kùš-a dé-a-me-eš i[si]-ge-dè-en-dè-en

LSUr 232
229



alan, urudu-alan

alan(var. urudu-alan) an-zà-ge SI.A-bi gú-guru₅ ba-
an-ne-eš LSUr 407; also line 443

alan

alan dingir ki šeš-bi nam tar-tar-e-NE = sa-lam šu-
ú it-ti DINGIR.MEŠ ŠEŠ.MEŠ-šú ši-bat ši-mu

KAR 50:13-14; we expect ki-dingir šeš-bi

: RitAcc 24 VAT 8247 + dupl. 13 - 14

✓ +

alan

an-[na] alan PA,AN-an a nu x x x[...] = ina AN-e sa-lam-
ka a-na pa-ra-as d-a-nu[...] KAR 50:5-6 // RAcc 22

VAT 82 47 + dupl. 5-6



alan

alan im-gin, hé-en-gul CBS 1511:10'

alan

alan-za šu ma-ra-ni-in-du₇-àm SRT 5:25 (: Dumuzi-
Inanna C)

End Paperclip

ama

ama-kalam-ma : Ninisina LSUr 137
140

ama

ama nu-tuku Rencontre 32, 30:37; 38

W

ama

ama-gurus-a = um-mu et-lim Rencontre 32, 24 n. 19

K.4954+ obv. 2'

G. H. G.

ama

igi-ama-zu-^ddam-gal-nun-na-ke₄ = ina ma-har um-me-
ku-nu ^ddam-ki-na Šurpu App. 16-17 // ASKT no. 9:16-17

ama-a-a

Tama-a-d^den-líl-lá-ke₄ = a-bi u um-mi d_{MIN}! CT 51, 106

rev. ii 12°-13° ✓

ama-a-a-[d]hin-líl-lá = a-bi u um-mi x d_{MIN} CT 51, 106

rev. ii 14°15° ,

ama-dingir-re-e-ne

i₇-hal-hal-la ama-dingir-re-e-ne-ke₄ TIM 9, 29:5-6

ama

ad ama-šè [.] .] CT 51, 106 ii 5'

ama

ama-^d GIRI.UNU(nergal) OIP 99, 320 ii 3'; iii 3'

ama

...-ama-^dnin-líl-lá-kam Cros Tello p. 211 AO 4316

rev. 5'-6'

ama-búr

ama-búr Deimel SF no. 27 iii 8

Mar 29 - 16 - 545 ✓ 8

Wd - dk - lk - x - wa due - Mar 7
Dish - h - x - wa kin - went
✓ want how & you have spheres

Mura

Add 5. in proper names
(Answered)

I have only Abuta!

ama-gan-DU

= ummu ālittu K.4954:13'-14' (Geers C 8); also
the following lines

Start Paperclip

A-NUN (-GÁL)

TCL XVI 87 II 3-5 : ~~d li-pí-it-ištar Á-NUN HÉ-MU-E-T^t-GAL~~

~~lipitistar, hohe Krat ist ~~der~~ dir~~

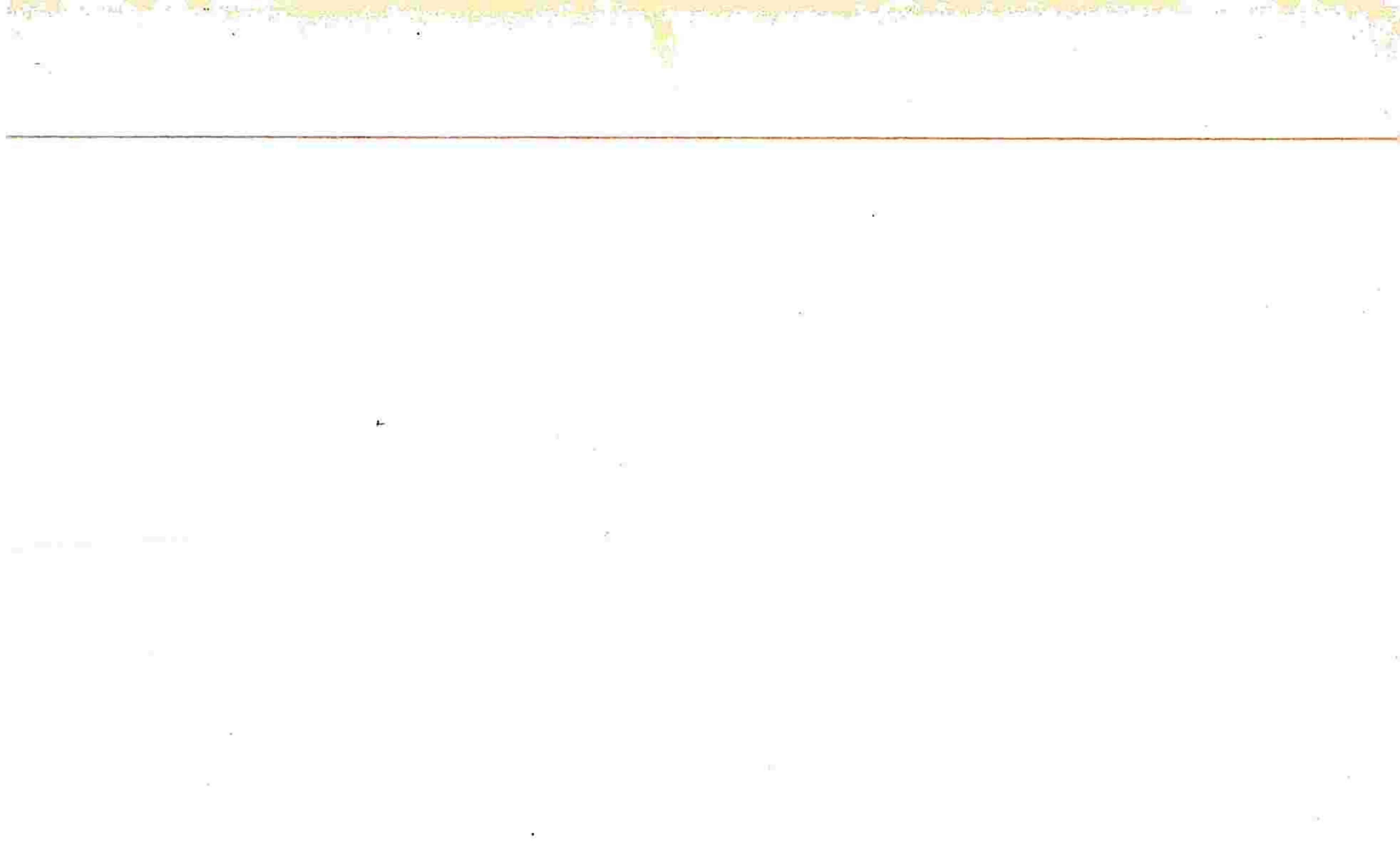
TCL XII 88 II 1b : A-NUN HÉ-MU[!]-E-T~~E~~⁶-GAL⁷ (382.1n.3-5)

HGT 74 T 14-15 : A-NUN HU-MU-? -TA -GAL
E².

UMBS XIII 3b (CBS 7894t)

a) lipitistar / A-NUN HU-²-HU -TA -GAL /

a) lipitistar / A'-NUN HU-²-HU -TA -GAL



A-NUN-GALA₇

cf. Á-GAL

"einer, dem höchste Kraft ist", ZANFI_b, b1, 27 m. Komm.

CT_{XV} II, 4 : UD Á-NUN-GALA₇ (= SKR III 26 : Í Á-NU-GALA₇)

Böses Wetter von gewaltiger Kraft UV

Enn. r. 183 ✓ (HAV 1 Rs. 22); VST II 15 VS. 7 (Jumma) ✓

Ngrndelägg: BE 25 s. 62, 104 . ✓

TCL_{XVI} 43, 32 : Ar. Or. 17-224.32

TCS II s. 138 b. T 17 : SUKAL-A-NUN-GÁL - EN-LÍL-LA

[RA VII 108 II 3 : NIN-MU A-NUN-GAL - E - KUR - RA = Á-NUN-GÁL ?]

{ CT_{XV} 8 VS. 30 : A-NU-GALA₇ - ME - EN = 24, 11 : A-NU-MA-AL-ME-EN,
= VAS 2, 19: 7 a-nuk-¹-gal - }

Jm. 51253 Vs. 5: A-NU-GÁL ZÀ-DÍB (Sieg i) = Sunu XIII Taq
VI s. 75. ✓

NET VI 99 Re. VI 6-7: DUU-A-NUN-GÁL - díšku²-ta-
me-en (: Sincđinam) ✓

a

/ nu-gal

dnu-nam-nir AN gal ki KA / *nu-gál mah-ám? TCL 15,

18 II 15'

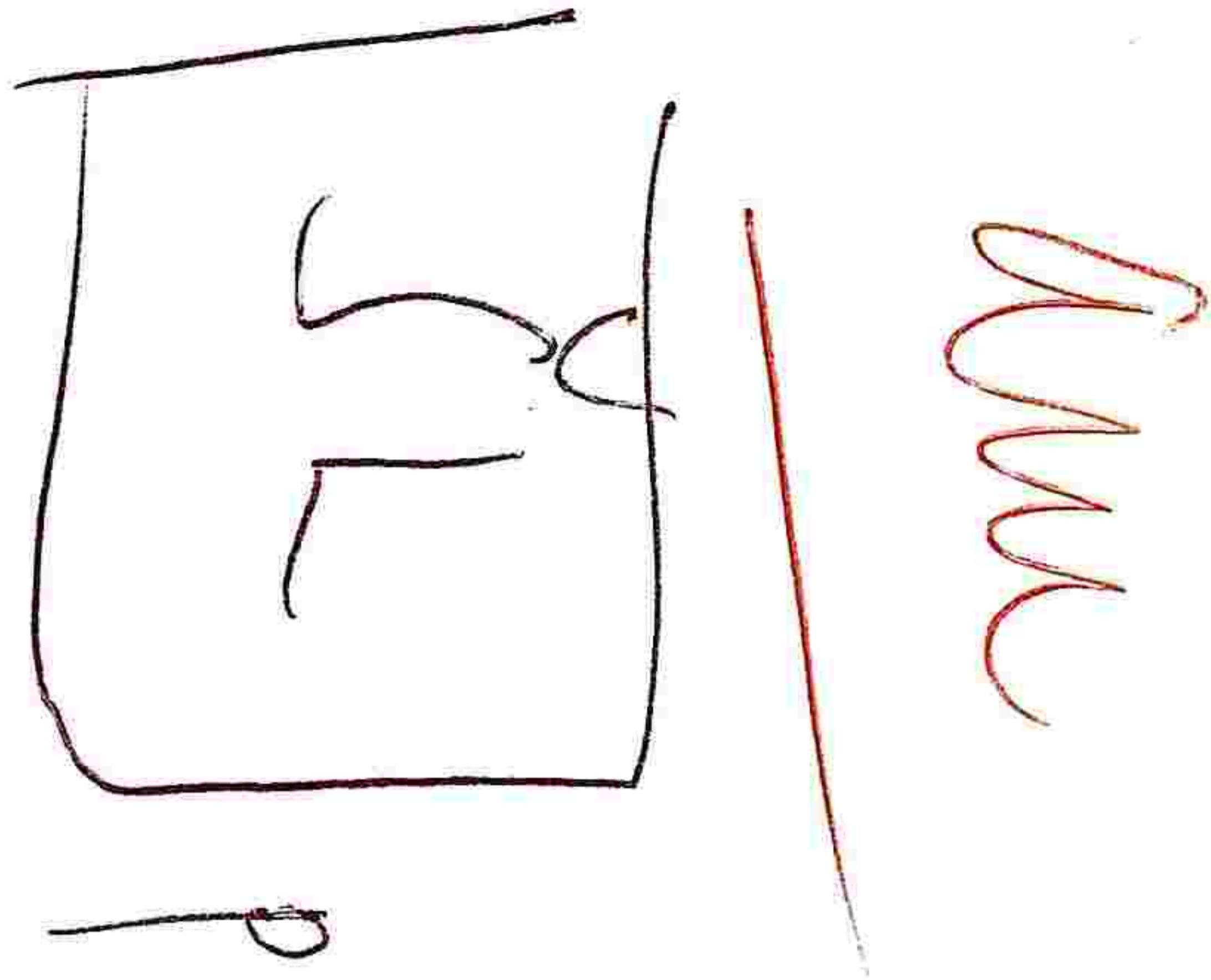
en

á-en-na

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

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W W G



P 3 5 T



alim, a-lim

é an-šè alim ki-šè lu-lim Keš Temple Hymn 47; var.
a-lim; the arch.vers. has é[an]-šè alim / ki-šè lulim

gada-lá'

gada-lá-abzu

dingir gada-lá-abzu sanga-gal ba-an-si₄(-)sa₆ du₁₁-
ga-ni saḡ ba-DU Letter to Ninšubur 5

gada-lá

gada-lá-a

gada-lá-a-mu a-gin_x gar-ra-zu sà-zu a-ba mu-un-zu

Ngz 1, 10 = 11

gada-lá, kuš-gada-lá

gú-ni im-ma-an-ku₅ kuš-gada-lá-še mu-un-da-~gar

GH A 224; var. kuš-á-~gá-lá-še for kuš-gada-lá-še

d_lama

SLTNi 85, 10; 12

Glossary p. 235 notes !

why do you have red

Ex - ite me - na

p. 285 eng - a - e - u

Do I have Musl 1 54 : 52

Se - al - e

p. 4 : a - al (- o - u)
all up. in article ?

Ol - tukka.

Baker. Nov 16

Ol - o - tukka p. 218

abru

p. 229 : mack

N. Ol abru - tu - .. math?

Do I have it?

~~not the words "brisket"~~

Ol abru p. 408

are we refer. in article? or

agā-(p).12-agā

agā kēnu "soft power"

"long the K."

K-de ki-agā

K-nam-en-na

= agā-nu-me-an agā-nu-me-an

EL P.70 N. INNEBARA
4, 107
t-si-ki-2145
t-si-ki-2145
t-si-ki-2145
na-su-nū
be-hu-tam
zū-nū-lu-lu
na-su-nū

LSC - 145

(4) $\chi = \gamma P - \gamma S - \gamma H$, $\zeta = \gamma B_R$

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at 8.7.25

ZANE = 19,162n,26

nor 17/1,22,222n,23

Af 17,28 + n,101

Af 16,230

TCS t, 48 and n,1

ZANE = 20,287n,1

56L 1,132f, 96+

TCS t, 36n,2

56L 2,10

SKI - 215, 257

$$\frac{z - z_i}{\alpha q^{\alpha} - z_i}$$

TUM NE3, 24rev 14

IS: Or 20,46 (Sjö)

SK12 * 7 p 209:2 Judd, 1990

48 - 25 Hz

(u-) \downarrow e - (N \cap L =) $x_{e^b e}$

Danken

$\alpha - \alpha_2$ F

Alal

$$\frac{2g\alpha}{x}$$

Sf - 2.98^3(z)

✓

all-hars

R.A. 160 p. 92



dal-han

NET III, 1498 obr. I, 1



dal-har

: mu ne - ge - ke - llm
it ha - at^k si - babbai - se

NET III, 567, obr. 1

Start Paperclip

$$\frac{[H_i-H_f]}{[H_i]} = \theta [E_{i-f} - E_{f-f}] / \text{diss}$$

223,10'

$(\ln')^{\text{lit}}$

—

$= + \text{lit-lit-dia}$

142' 8'

(u) oil

-Feit-Fie-Oil

192

252

End Paperclip

~~APT~~

LAGAR

= Kalū ; ~~T~~mesal : LA-BAR ; ~~H~~aldas, Assos. s. 36

III R 52, b 3 b : LA-GAR & KUR-GAL

U MB S XII 156 III 15 : NE-GAL = ~~APT~~ & Proto-Fu

LAGAR = La - Ga - ru , CT XI 25, 27 b & 3 b Voc.

Li la - ga - ru YOS I 45 II 28 ; AST 80, 12 ; CT XIX 44, 12 b ;

LA-BAR = Sukkallum , ib. II .

CT XV 23 vs. b : LA-BAR - É - E GA - SA - AN MÍ - SA_b (Girgili) ;

vs. 73 ;

5

e.

for me

P.S. tips (p. 67: 167-

—

↑ N guns
U.S.A.

4. It may

other texts

Mit Ikonohic

plus "H.S." ref.

none?

LKA 250

RTC SI (mg.)

REC 229

~~heg. d'd'l' 210, 214, 240~~

~~Nics 142~~

~~CT 32, 14, 1/4~~

Jan 152 - 3
www.Han-Mul.it
/ /

3:57:3 ! 3:49 - bus

al M'hin alk

N1.4388, 19 and 20 (: rev. 3 and 4)

a-5e

AOT 25, 87:14; 15

a-5e

a-sé

a-nu-un-ma]

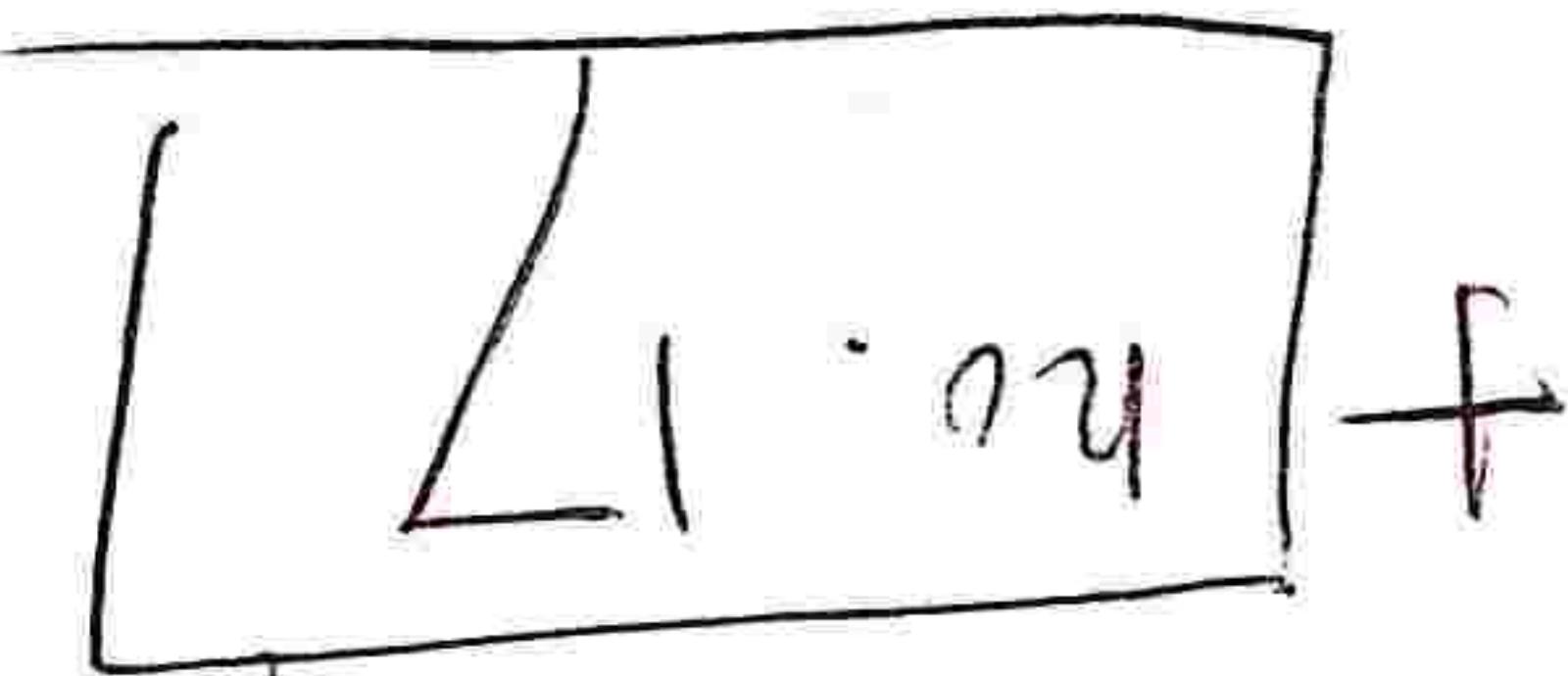
a-sé / a-sé = lu-man Lugabe 482 / XI 20

Lugabe 384; b11. vers. (IX 10) : [lu-ma-an and var.

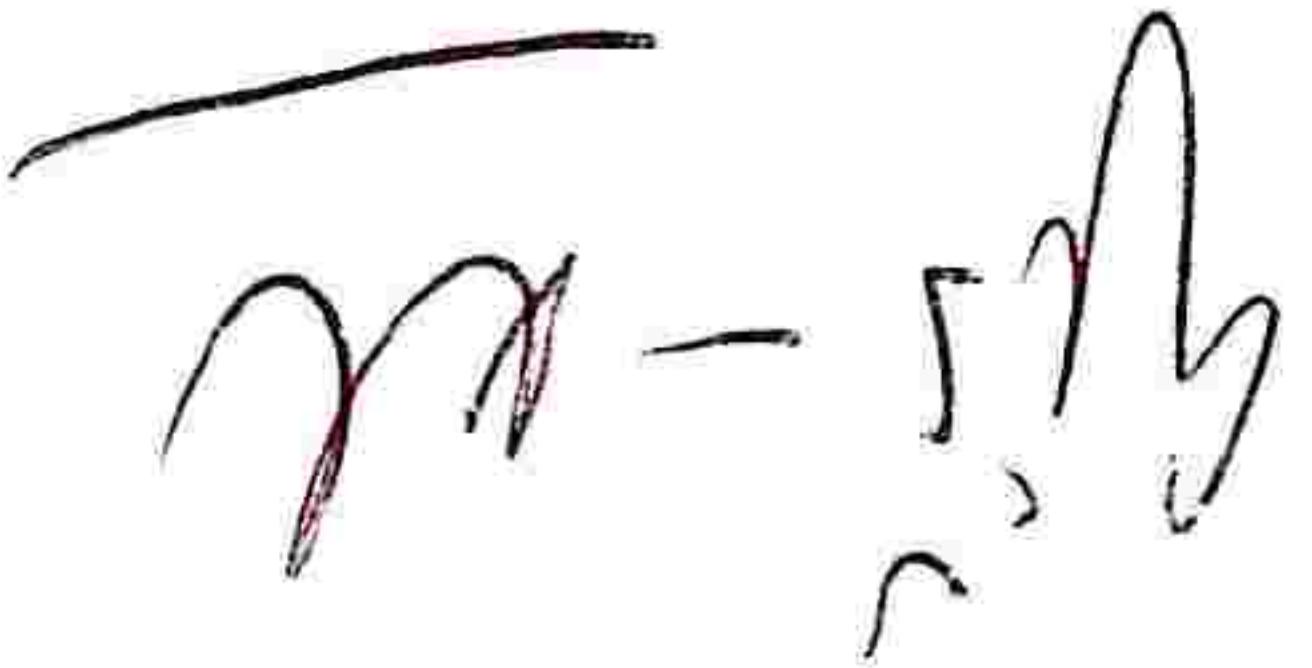
Lugale 149

A-Se

19.11.2011 - α - mud - m_i

L-27 2-1:081080 

Supp oh
22-572 M

 M-572

$\Sigma : (\text{Haus}) \rightarrow \text{Top}$

$\Sigma_{\text{Haus}} - \Sigma_{\text{Haus}}$

$\Sigma_{\text{Haus}}(\Sigma)$

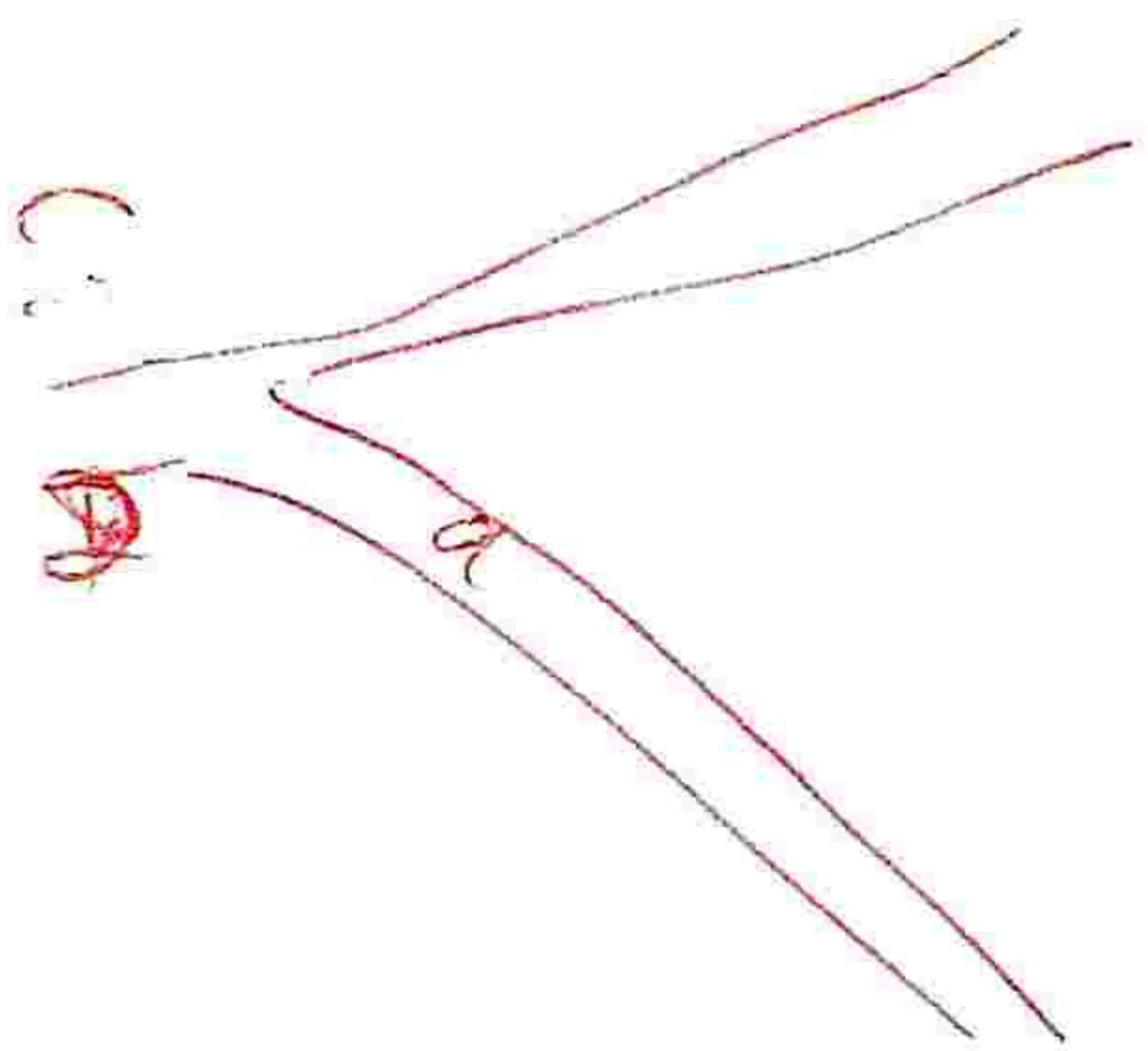
lund - allan

2 : 28 . 11 . 32 : 2

Alum (Al₂O₃)

Mg-Al₂O₃

NET 10,179:4



Thompson

(32151 781)

798-598 121-4701

a-e-a

asym-

wave

sym-wav

wave

h^o
h^o
HZ AX

wave wave

s. Jus.

NET

III

A-GI-BA-A

Technique for DNA synthesis: A-T₃: C-A₄₄, T₃: T₃ & S. P. 152

Start Paperclip

La-gal layer

= La-gal-l [un]

"La ien prie le"

133, 370

Ca-ga-a
L7GHTZ

$$= [SUKKHA] = \text{Sun-kal-kal-an}$$

ky 15/11/15 24.29

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Add in PSD B

open the road", ux̥pá petú

kaskal h̥é-en-na-bad in SP 13.17 : kaskal bad "to

kaskal

as + Δ μ_{UC}

$m - m - \eta \rho = \mu_{\text{UC}}$

μ_{UC}

nin-kilim

See dnin-kilim

22

ad-g̊in⁷ ga-am-g̊i⁴-de-en Dumuzi-Inanna I 10: 14: 18:

ad-g̊in⁷ -g̊i⁴

ad

22

ad-gīn⁴

ad-gīn⁴

ad-gīn⁴

ad-gīn⁴ ga-am-gīn⁴-dē-en Dumuzi-Inanna I 10; 14; 18;

as, dilī

u-as-da OIP 99, 282 iii 5'

lá

ur-re-bi za mu-un-kud dumu-ni ba-ni-in-lá CT 15, 25 r.

10 = K. 41 ii 17/18 na₄ za-gin mu-un-kud dumu-ni mu-ni-

in-lá = nak-ri šu-ú uq-ni-i ip-ru-'-ma ma-rat-su iš-

kun = BL 71, 33 mu-ni-in-[

la

ur-re-b^t za mu-un-kud dumu-n^t ba-ni-in-la CT 15, 25 x.
10 = K. 41 it 17/18 na⁴ za-g^t in mu-un-kud dumu-n^t mu-ni-
in-la = nak-ri su-ū ud-ni-ti p-nu'-ma ma-rat-su t^s-
lun = BL 71, 33 mu-ni-ta-l