

a-na

Akk. mīnum

a-na(-àm) bí-in-ak-a-bi "this is what he did" LSUr

72; 263.

a-na bí-in-ak-a-ba LSUr Z. 168

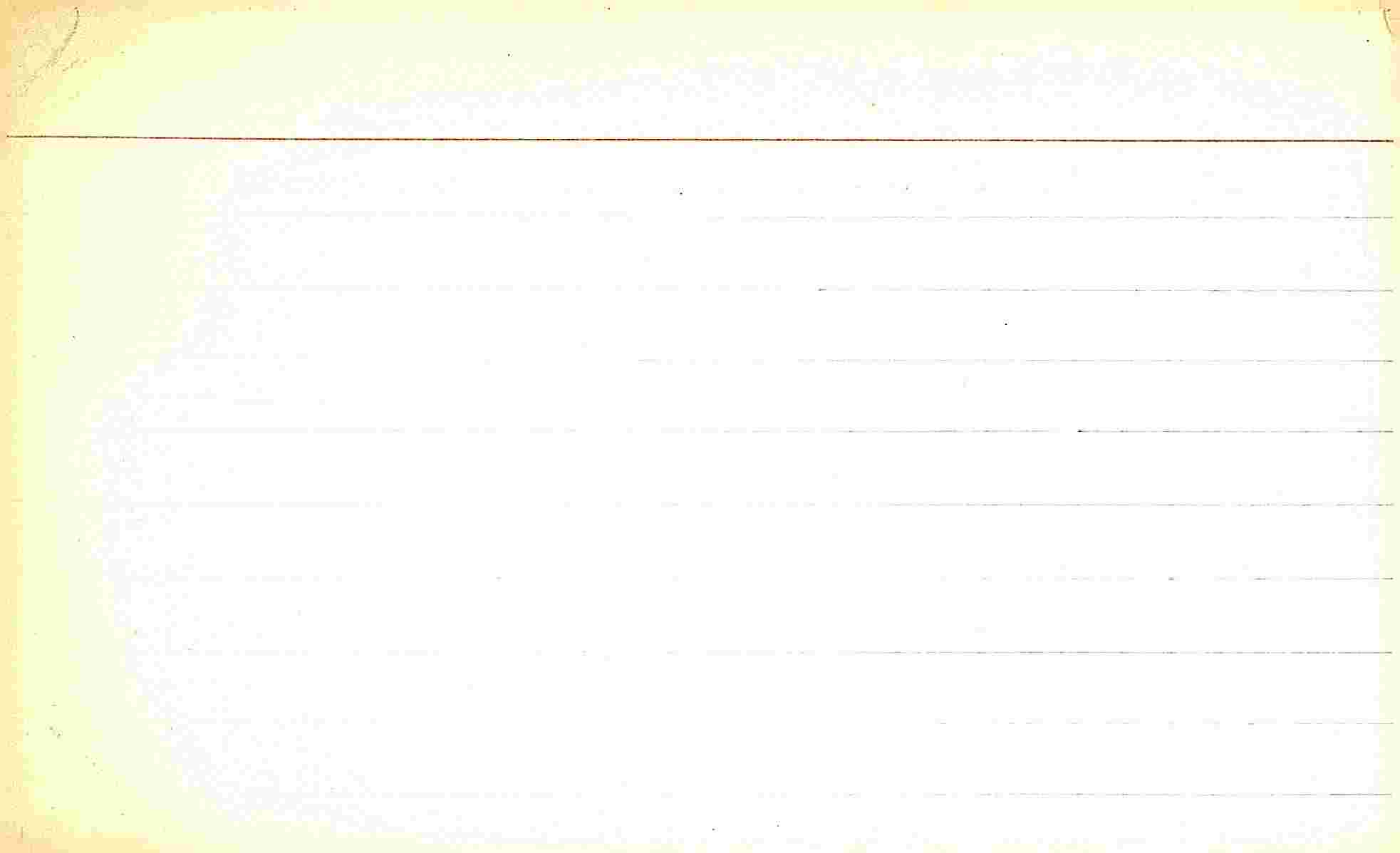
a-na im-me-en-da-na(-sè) a-na bí-in-dah-e-da-
na LSUr 235 = 236

LSUr 240; 241; uru^{ki}-mu a-na-ra-dù "what

has my city done to you?" LSUr 341; 342; < a-

na i-e-ra-dù. — ér-ra-na-bi-me-en < ér a-na-bi-

me-en LSUr 364 365.



A-NA

S. ÄV. A-NA-AM.

JCS I 8, 20: KUR-RA A-NA-BI-ME-EN / vad har du med 'kur'
att göra? lit.: "of the land, its what art thou?"

JCS I 16, 110: A-NA-ME;

UMBS XI VI 32: A-NA-ZU "Dein Was?" = was von dir? (An. Or. 28,
s. 56⁷) ; SRT 25 IV 10 = SEM 54 IV 9

BASOR SS 1 s. 20, 251; 254; 257; 259; 261; 263; 267

A-NA-ZU A-RA-GIG what hurts thee?

SRT 22 II 6: LUGAL-ME-EN A-NA-MU ŠU BA-TE-GÁ

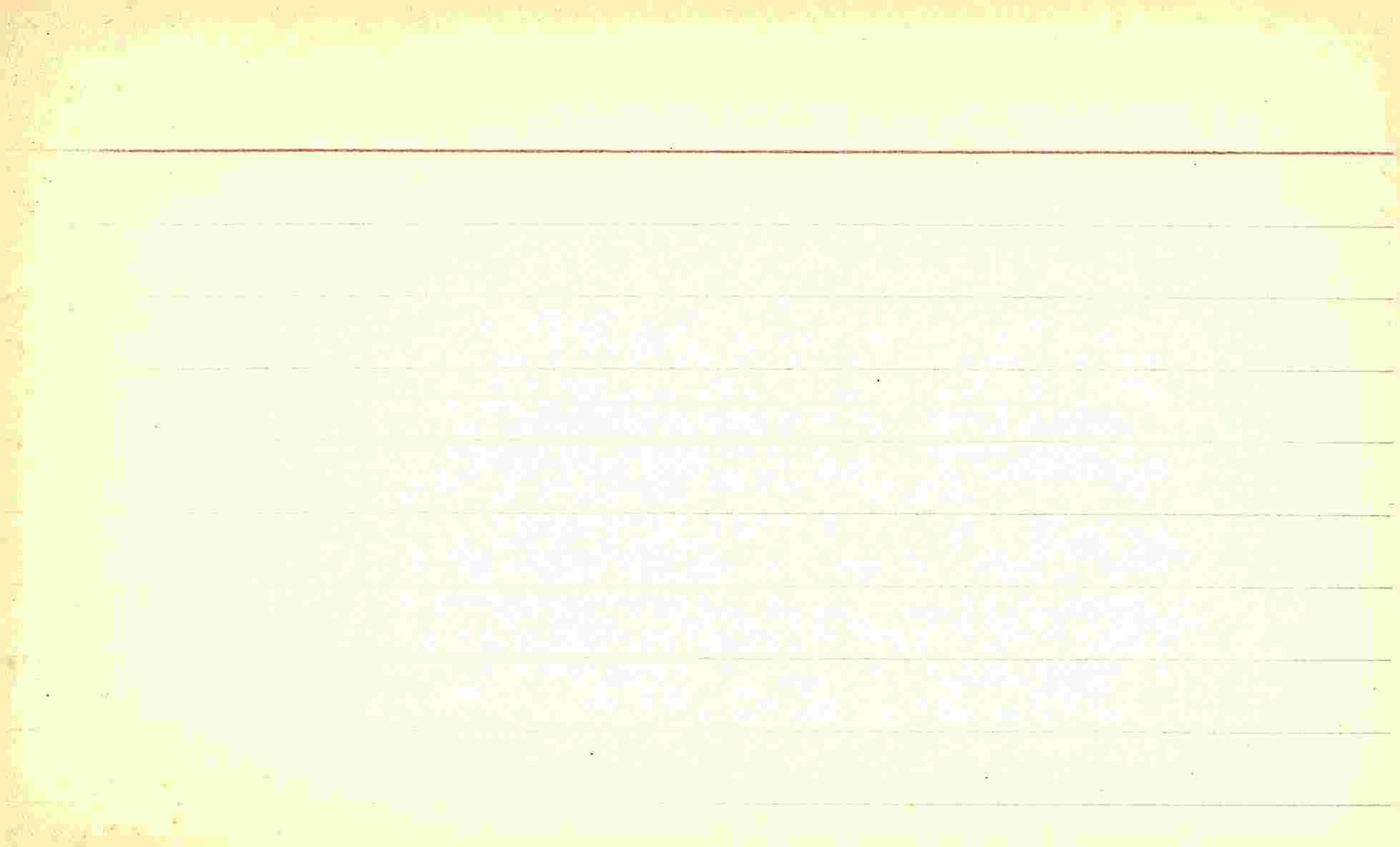
RIU 123, 24: GÁ-E ANA-MU-ME-EN; 131, 44; RA IX s. 124 II 15.

a-na

mit Poss. Suffix:

ér-ra-na-bi-me-en \angle ér a-na-bi-me-en, LSUr

364 = 365;



A-NA-ĀM

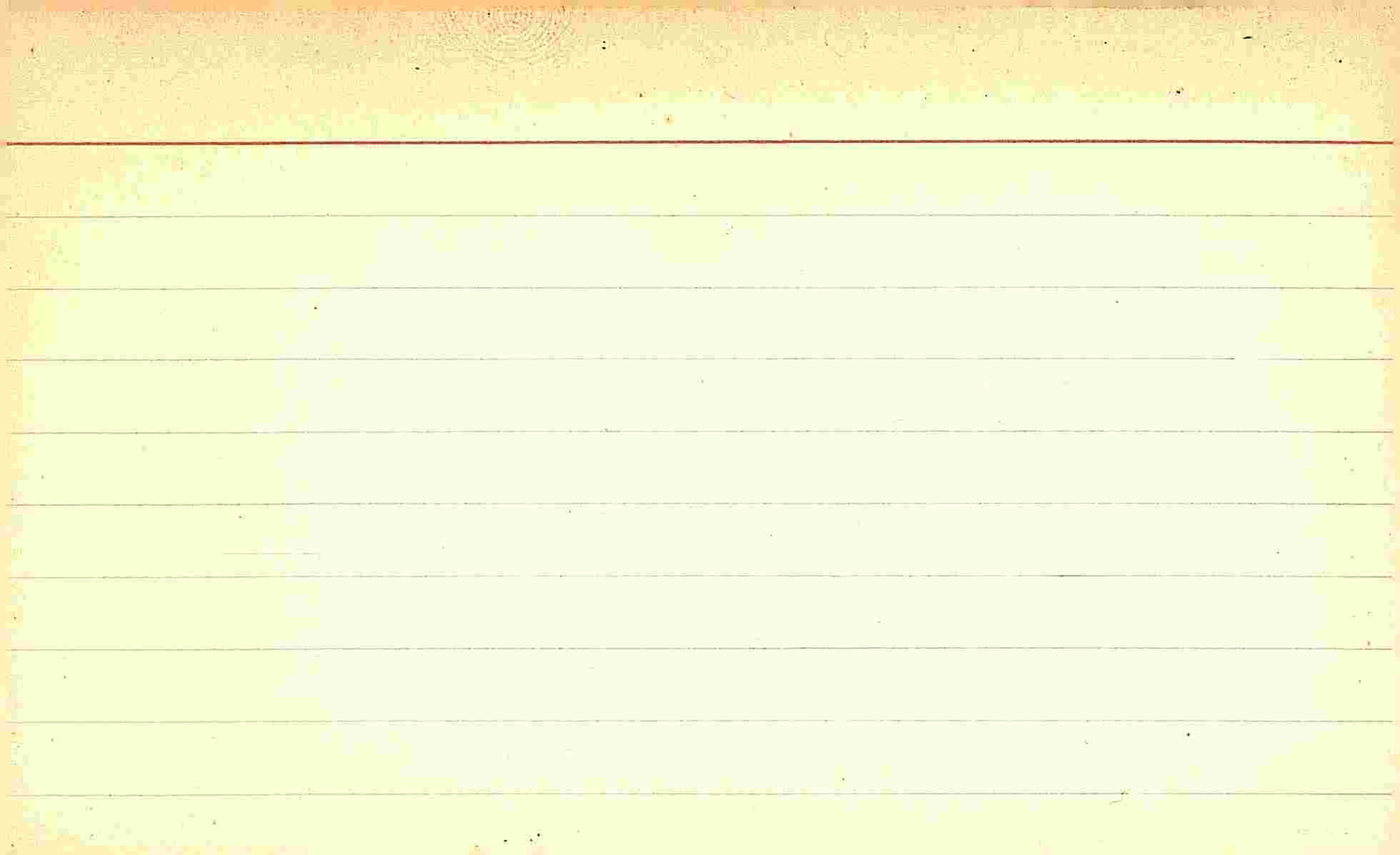
J.D.F. 82, JCS V 5: A-NA-ĀM BA-DU-LUN KUR-NU-GI-ŠĒ

A 1014, 132;

A-NA-ĀM NE-E "was ist das?" (An.Or. 28 s. 55⁵) BASOR SS 1 s. 16, 199.

BASOR SS 7 s. 18, 222: A-NA-ĀM NĪ-BA-MU / what shall be my
teward?

CT 36, 26, 9: GAL BĪ-DU, ŠĀ-GA-NI I₇-MAH A-NA-ĀM
GIN²-A-BI (Enlil) hat laut gesprochen - sein Sinn ist
ein breiter Strom, wohin er geht (weiß niemand)



A-NA(-ĀM)

"how?" , s. E. J. Gordon, SP 2.17; 2.25; 2.120;
cf. id. JCS XII s. 53 Sprichw. 5. 72 Ann. 11.

A-NA-AN-NA-AN

U. 17900 } (opubl.; Qadd, Teachers and Students s. 30²)

A-NA-AN-NA-AN }-IB-GIY-GIY-EN-DE-EN } Just so-and-so

we will answer

A-NA - (NU)-GÁL

AfO 14, 126; cf. TA: TA-ÀM-ME-A



A.NA.AN.NA.AB.DAH.I

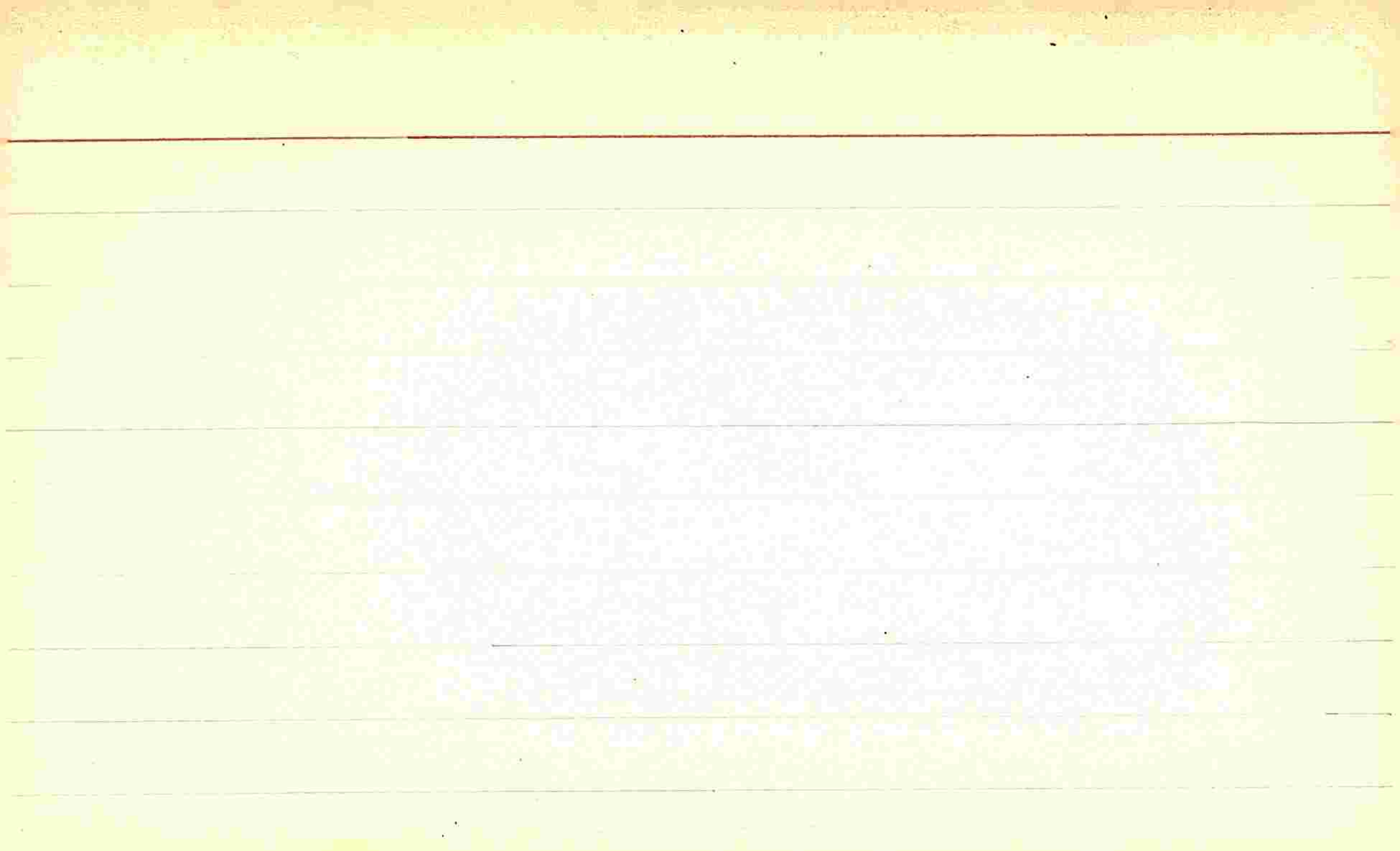
"was soll ich ihm hinzufügen?"

← A.NA I.NA.B.DAH-EN An. Or. 28, s. 181 y

A.NA.AN.DA.BÉ.A

↳ *a-na i-na-an-da-b-e-a

Enum. r. 601. cf. r. 395, 396.



a-na-as[✓]

"warum?"

LSUr 243; 244; 245; 341; 342;

A-NA-AS

cf. A-NA-ŠE

CS I 22, 172: A-NA-AS-AM why?; ŠL 579, 150: A-NA-AS = ammēni
UMBS X⁴ I 18: A-NA-AS U-GU I-NI-IN-DE-ES

varthän ha 2c flyh? = SRT 40 Obv. 6;

UMBS X⁴ I 40: A-NA-AS; SRT 3 I 13; 15 = SEM 92 Vs.

A-NA-AŠ-ĀM

mit Var. A-NA-ŠE-ĀM = A-NAĪ-ŠE-ĀM "was gefällt?"

od. Ī-NA-ŠE-ĀM "es gefällt ihm" / "wird ihm
sehr beliebt", s. A. Falkenstein, ZIF 60s. 120.

Z. 2. 1 mit Kom. S. 121 f.

A-NA-AŠ-E

= ammīni "why?", JM 13348 (unpubl.), 10; zitiert sub
hamītu s in CAD VI 107.

A-NA-ME-A-BI

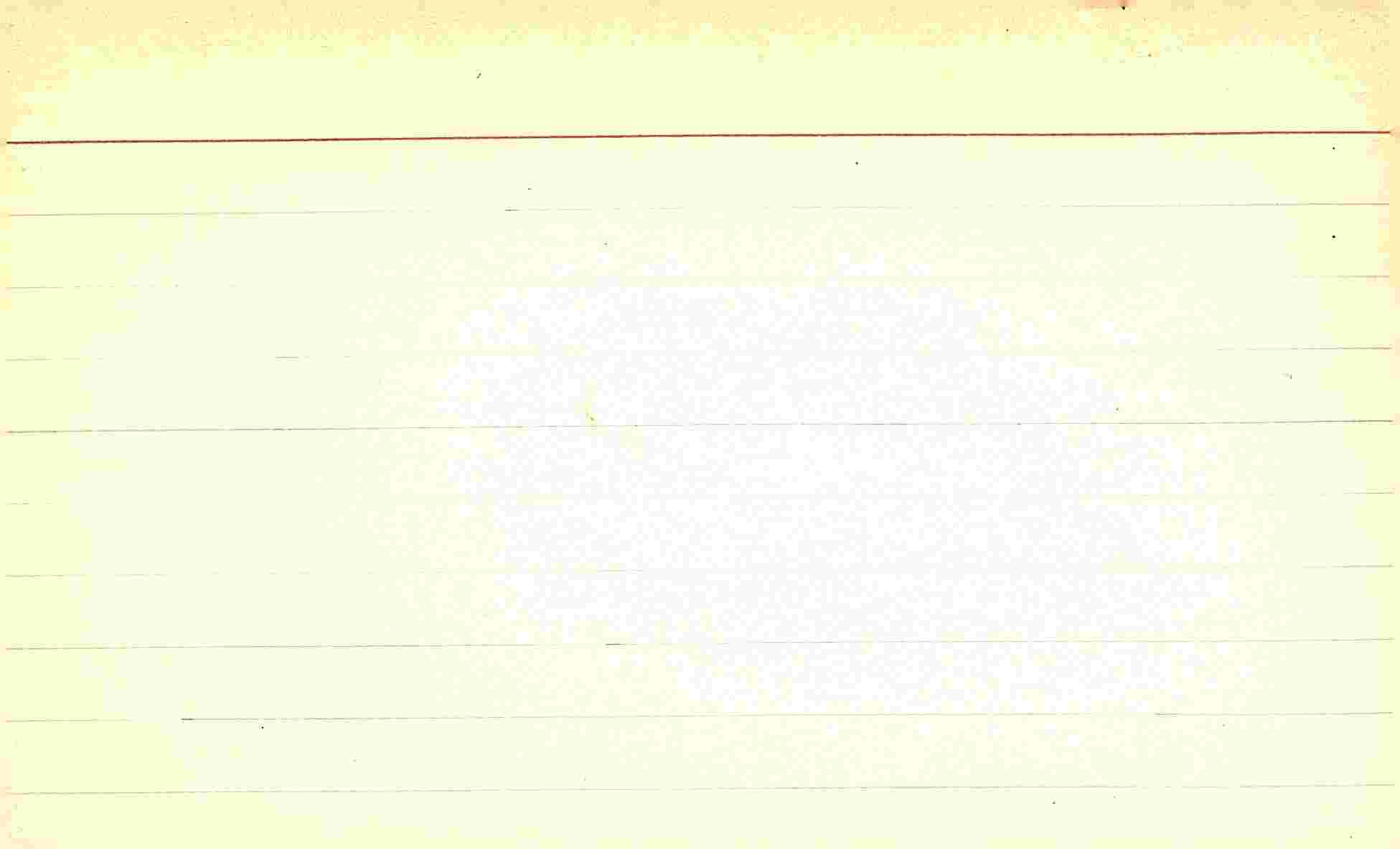
HAV 20, 29 (ZANF XVI 85⁴) DINGIR-AN-KI-A A-NA-ME-A-
BI TUR-GAL-BI-ME-EN "Der Götter von Himmel und
Erde, sowie ihrer sind, große 'Hände' bist Du"

A-NA (Emes. TA-[AN])-ME-A-BI NU-ME-A-BI, s. A. Falk.
AfO XIV S. 125 f.

A.NA.NA.AN.DAH

La-na i-na - an - dah , Enm. r. 356 .

f. r. 395 och 601 .

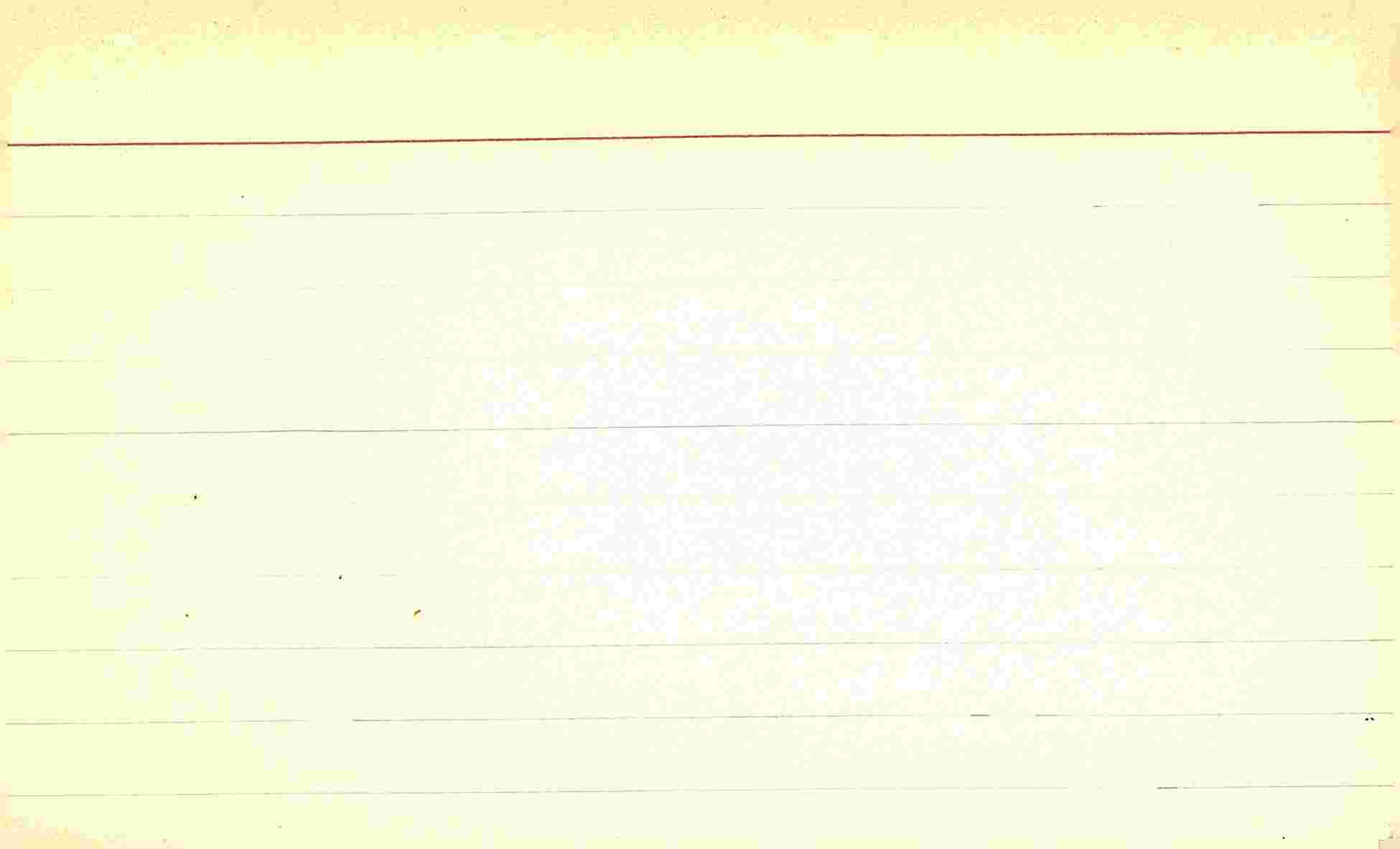


A.NA.NA.AN.DU II

↳ a-na i-na-an-du II ; Apokope des i- aus Gründen der Betonung.

Enm. r. 395 ; cf. r. 396 : A.NA.NA.AN.DAH oder r. 601 :

A.NA.AN.DA.BÉ.A ↳ a-na i-na-an-da-t-e-a



A-NA-ŠE-ĀM

mit Var. A-NA-AŠ-ĀM (SEM 66, 4 = BE 31, 37, 2 = SLTNI 118, 33 = 123, 7) = A-NA Ī-ŠE-ĀM "was gefällt?" oder Ī-NA-ŠE-ĀM "es gefällt ihm" // "nach seinem Belieben", s. A. Falkenstein, ZIF 60 S. 120 f.

A-NA-ŠĒ

cf. A-NA-AS[√];

SRT 40, 10 = LMBS X⁴ 1 24; π 27;

a-na

TCS 1 p.99(53)

[i-] a a-si-ga a uu-uu-uu-si-ga

Symbolae ^{de lingua} libell 108: 20

a-ka (-ān)

a-ka -ān a-āy -gā'e -dub -ba -a -ka']

CBS 11786:2 // line 1 col. 11 row 73

a-na

un-saḡ-ḡi₆-ga ús-zi bí-ib-dab₅-ba a-na íb-ak a-na im-ḥa-lam-

ma-bi NL 73-74

a-na

a-a-ar-ra-na a-na ak-[x x]

inim-ma-na a-na ki [✓]su-tag-ga[x x] [✓]Sulgi E 188-189

a-na

a-na bí-in-aka-bi 6 N-T 908 iv 3'

a-na

ki-en-gi ki-uri a-na ab-aka VS 10, 200, 25

a-na

a-na-ám

sig₄-kul-aba₄ki-šè (var. -ka) hē-en-ti kur-me-sikil-šè

a-na-ám ab-ak-e EnmEns 103 Var. -sikil-la-ka

a-na

a-na-àm

e-ne-[^]es nì a-na bí-ak-a-mu JAOS 88, 82, 13; var. a-na-
am for nì a-na

a-na

a-na-àm

d^{en}-líl-le a-na-àm in-aka in-tuk₄-tuk₄ urud-IGI.DÙ

in-sum(var. in-na-an-sum-ma) kuš[✓] mu-ni-ib-te-te

SP 3.25

a-na

kin lugal šubur bí-in-dab₅-ba me-e a-na a-da-man ì-ak /

kin lugal šubur dā?] = [šip-ri be-lum ar-dā]

ENS 63 = 92

a-na

za-e gá-a-da a-na mu-da-ab-sá-e-e[n] emeš-enten 258

a-na

é-me-eš dumu-mu en-te-en šeš-zu-da a-na mu-e-da-ab-

sá-e-en emeš-enten 307

a-na

a-na-àm, a-na-aš-àm

a-na-aš-àm ur₅-gin₇ ì-ak-en-zé-en GH A 232; 15N: [a-na-
aş-àm, 9K a-na-aš-àm, 24X a-na-àm; also line 233

a-na

a-na-àm (in difficult context) Incantation to Utu

106

a-na

a-na àm-gu₇ ga-àm-du₁₁ a-na àm-nağ̃ <ga->àm-du₁₁

Enlil-diriše 182

a-na

ki-bal ġiš-tukul-ġá a-na ba-zi-zi-ga Šulgi B 49

a-na

a-na ab-tuku ur₅-re íb-ḥul Šulgi B 281; text DDD has
ḫ-re a-na íb-ḥul

a-na

a-na-àm

[nì ma]ab-gi₄-gi₄-na-zu hé-eb-da-ğál a-na-àm ab-sar-
re-en Edubba D 8

a-na-gál-la

me a-na-gál-la mu-ug-ur₄-ur₄ Enki-Urn. I 26

a-na

and a-na-àm

u₄-ba munus-e nam-gal₄-la-na-šè a-na im-gu-lu-u₈-a-bi

kù-^dinanna-ke₄ nam-gal₄-la-na-šè a-na im-ak-a-bi

Inanna and Šukaletuda 129-130 = 168-169 = 185-186

(a-na-àm) = 197-198 (a-na-àm and a-na) = 214-215 (a-na

and a-na-àm) = 224-225

a-na

di₄-di₄-lá ki-umum-ma a-na gál-la-NE ì-gál-la-àm

D 2, 202

a-na

a-na-àm

mu-uš-túg-PI-ga-na a-na-àm ma-al-la-bi Eršemma 160,

20; lines 19 and 21 write ta-àm

a-na

a-na-àm

a-na-àm egir-mu nu-gál-la (àm-)ma-ab-šid-dè-en

D 2, 35

D 2, 43; 45; 169

a-na

a-na ģál-la

é-dub-ba-a ki-umun₂-na a-na ģál-la [. . . .] D 3, 65

a-na

a-na-àm

a-na-àm ne-e im-me JCS 24, 121:42

a-na

nu-me-a-a-na-nu-me-a-bi Inanna and Šukaletuda 95 = 143

= [265]

a-na

a-na-àm

a-na-àm ne-e a-na-àm ne-e Enki and Ninhursaga A v 11' /

SNK 199

a-na

a-na-àm

ta-àm ne-e ID 131; vars.: ta-àm me-a; a-na-àm {E} ne;

= 136 = 141 = 146 = 151 = 156 = 161

a-na

a-na-àm ne-e àm/um-bar-bar-re-zu ù ne-e [àm/um-bar-bar-
re-zu SP 3.186

a-na, a-na-a

amar-mu gùd-ba a-ba ba-ra-an-tùm LE 88; H (and probably

L) a-ba-a; M has a-na-a; see also line 89 a-ba where

L and M have a-na-a

a-na-nam

JCS 24, 121:54

AMA-^d INANNA

OIP 99, 325 iv 2

but

ma-al-tum but-ka-ka an-ue'

lug-ga-mer

N.F. 90'

An

Event 6/4 p. 94: $201^1 - 209^1$

Ja-da-gu⁵4

see times 6/4, 88: 6' - 7'

au-ki

legal-au-ki-a a-a-ny-fi⁶-gn
(Aau)

must 32, 104 file 1:1-2

Burns-Burns II from ~~legis~~ law

a-a

a-a-mu ^dsuen-e Dumuzi-Inanna Z rev. 11' (Sefati)

absu

gir - lam absu - ⁰¹se

net III, 66, rev. 2

absu

-^vsd

usan[?] . vessels
3

u E + III, 70, row. /

absen

d Nanna - ⁰¹sa

udu - naga

udu - ku - nu - us sa - du,

3u - ya

NET III, 106, obv. 3

abzu

abzu eridu^{ki}_{-se} LSUr 234

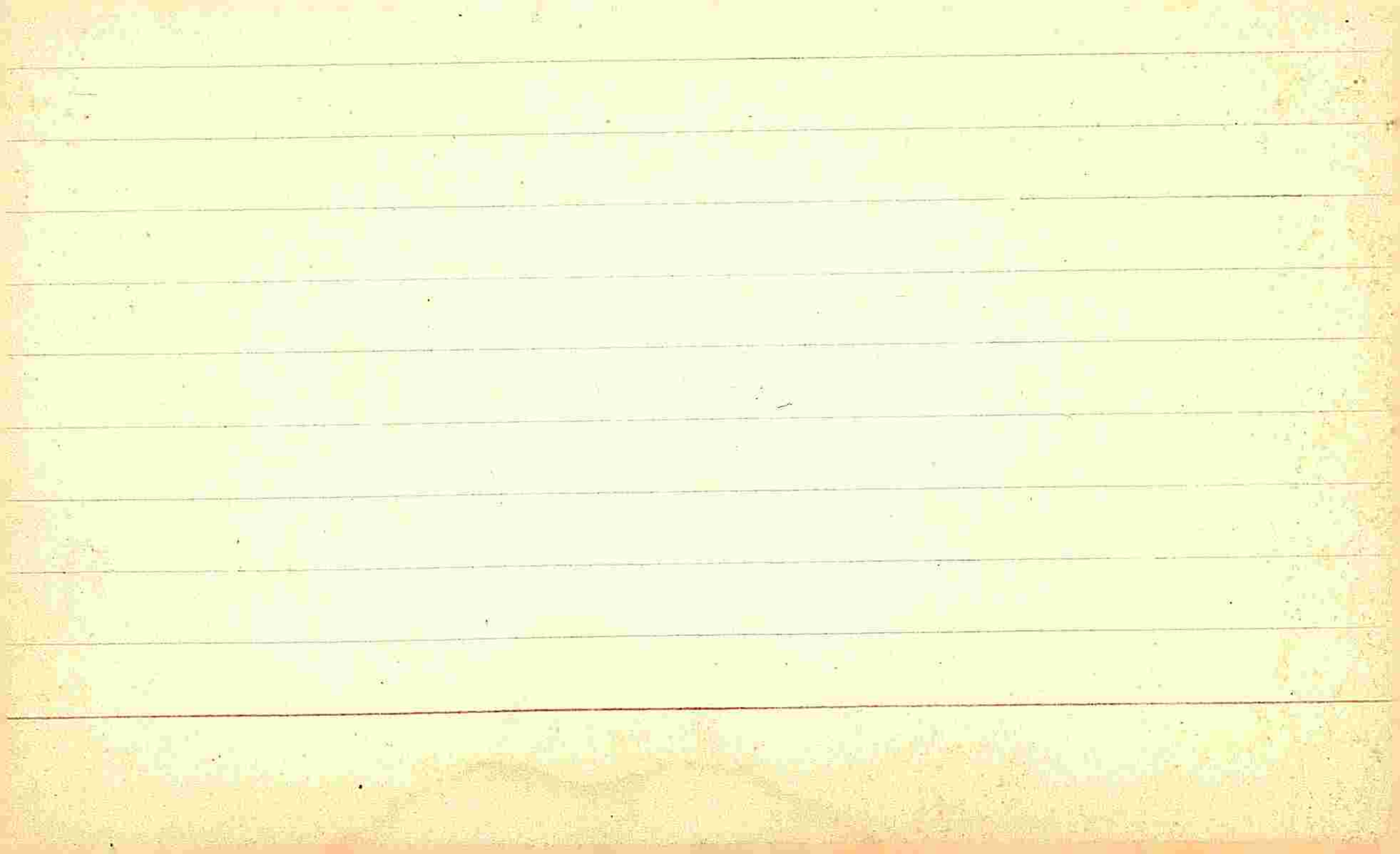
ABZU-NUN

SRT 6 I 31: d EN-KI-KE_y ABZU-NUN-NA-TA SAQ-E-ES_y MU-NI-IN-

R19 7

STVC 84 R. I 23: [] ~~INANNA ABZU-NUN KI-TA IM-~~

]



ABZU

HS-SLTN: I 30 III 18(: TS s. 270): IM-ZU ABZU-BA

HE-EB-614 "may you clay (sh.ka) return to their
abyss"

ABZU

UMBST² 114 Ps. 8 = STVC 44 vs. 8 = MB1 10, 5: ABZU ENGVUR-KU-

GA GAL-BI TUM-MA(A)-ZU Abzu 'Der Ozean', hab w

dici (Eikar) gupbarh; gachafte (SGLT 142. 35)

VAT 9205, 6 (: ZANF 18, 55) : Dm-MA-ZU ABZU-SU-DU-AN 191-

BAR-RE NU-UN-RU Deu Thauen ist wet (wie) der Tistice-

BZAM | Kenut Kenen, Der a schakte

STVC 132 vs. 4: ABZU SAHAR-NUAN-TA ME'-URy-KRY-BA-E

SK 66 vs. 5: ABZU MEU-KE-EB-BA NA-MU-UN-DI

ESA s. 107 N.p. ABZU-KUR-GAL : NTC 75.

abzu

es-e-abzu,

DEE VIII NR. 33 VS. 17.

S. Ingel-abzu (Hkt.).

ABZU

ES-E-ABZU(-A), NET VI 2, 23, 32, NET VI 67, 2: ES-
ABZU! [17 = 18: ES-ERIDU^{ku}-TA]

KA-ABZU-A, NET VI 2, 37
NET VI 106, 16

NET VI 67, 18 ABZU-TAH KI-ES-ERIDU^{ku}-TA
NET VI 67, 38, ~~55~~ ABZU ERIDU^{ku}-TA

" " 67, 56: ES-ABZU



NET VI 105, 2: ABZUESS-KA-MAN-E-KIS-NU-GAL-
LA-KEY

ABZU

SIC 66 M. 5 : ABZU WRU-ZE-EB-BA
/ /

FM 277

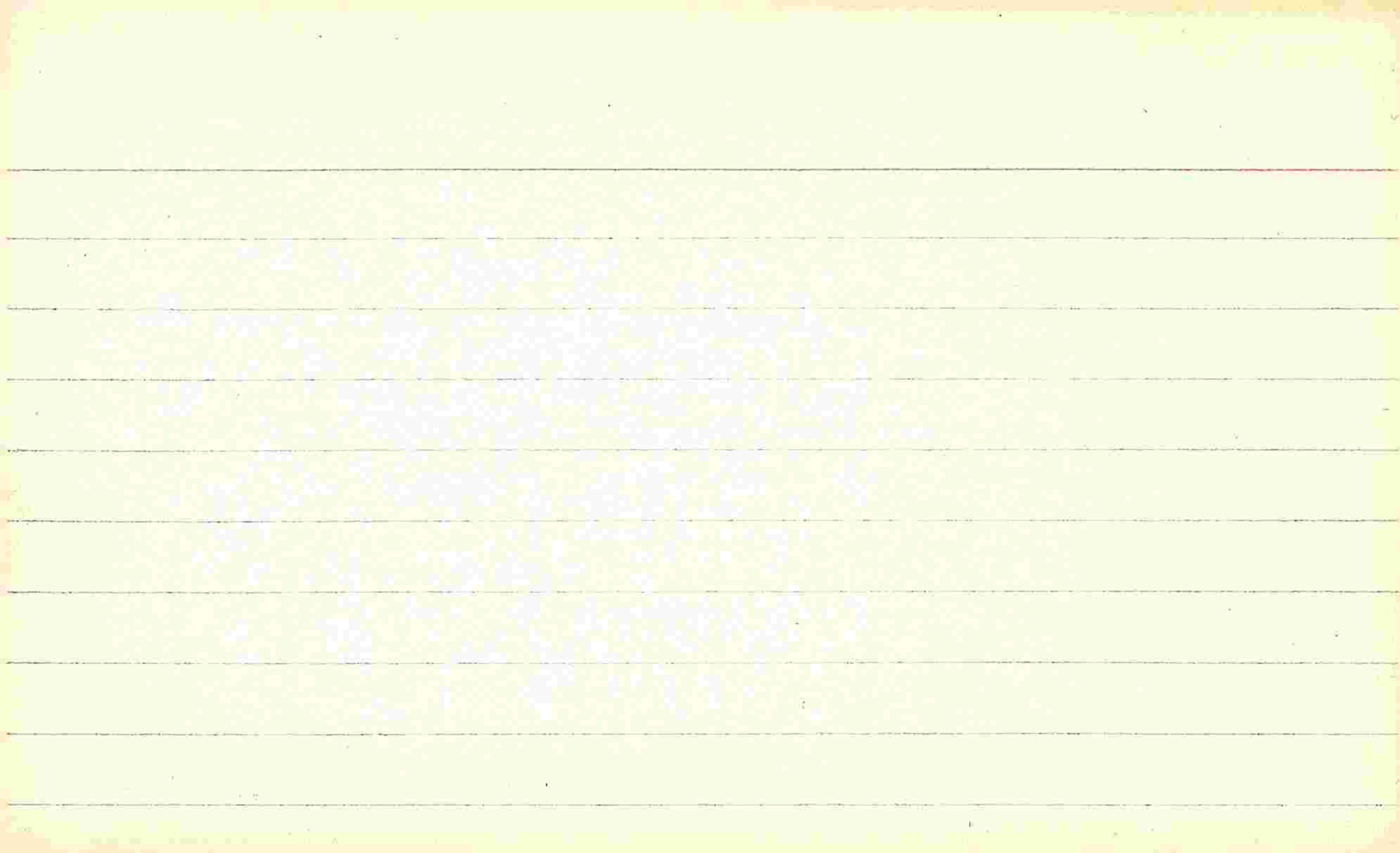
absa

2620

2A 52-63 ; SOL I-46, 52, 57, 93, 100, 105

absv-dx-nigin

swl-529



abzu

Tammuz 116, 360 (Note 21)

100 7M

n200

AWL-529

2650

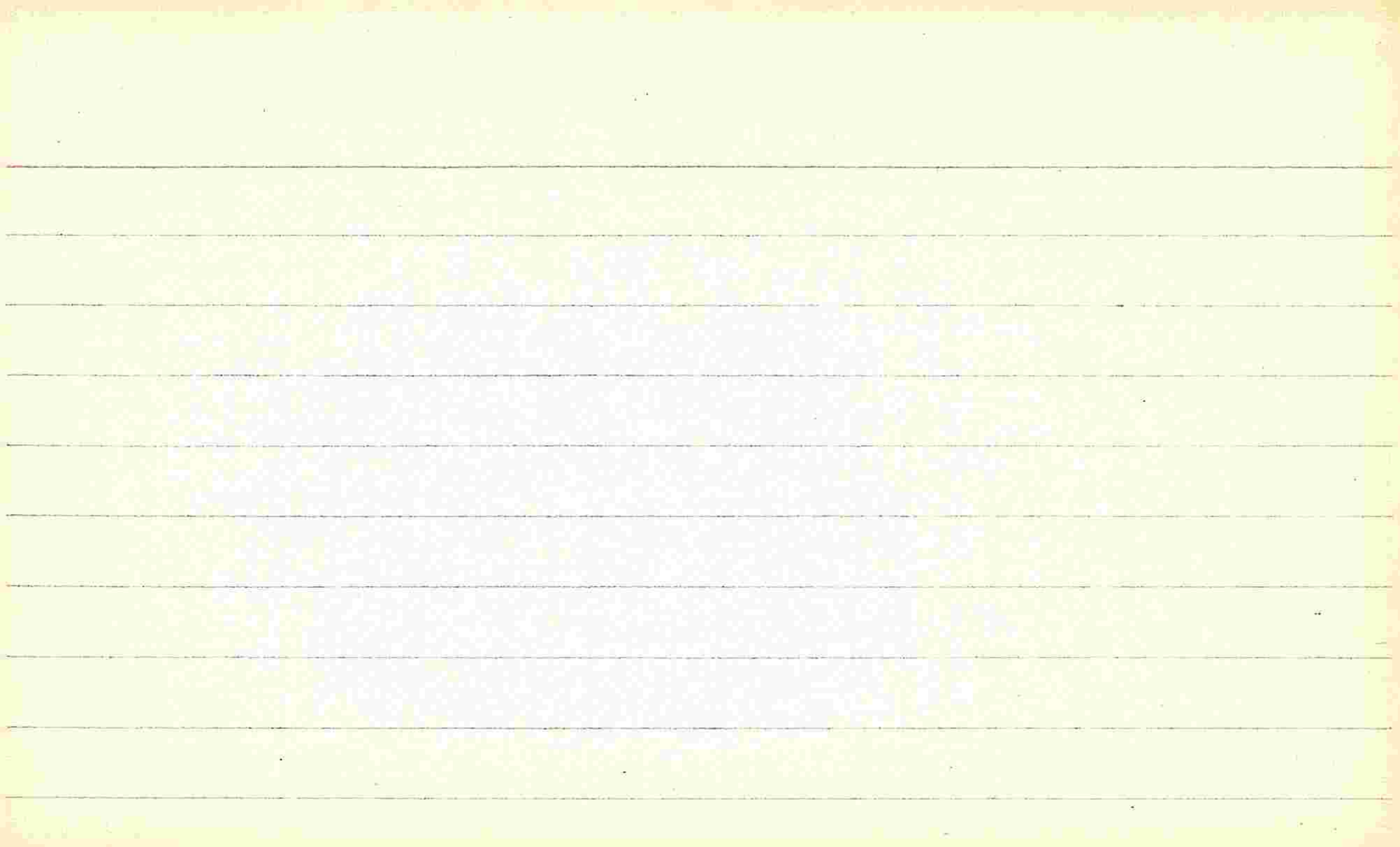


absu - bam - da



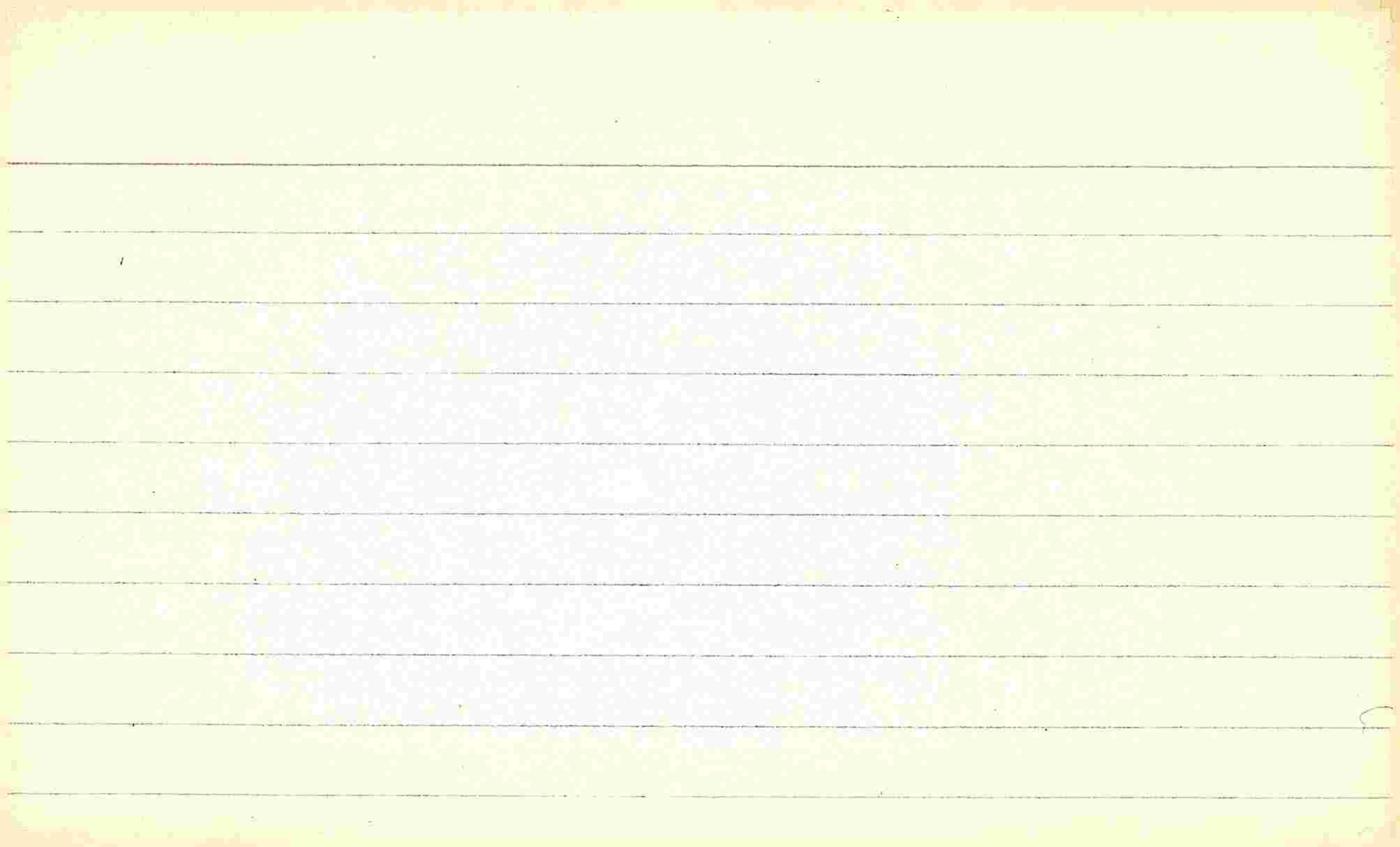
AWL - 529

A



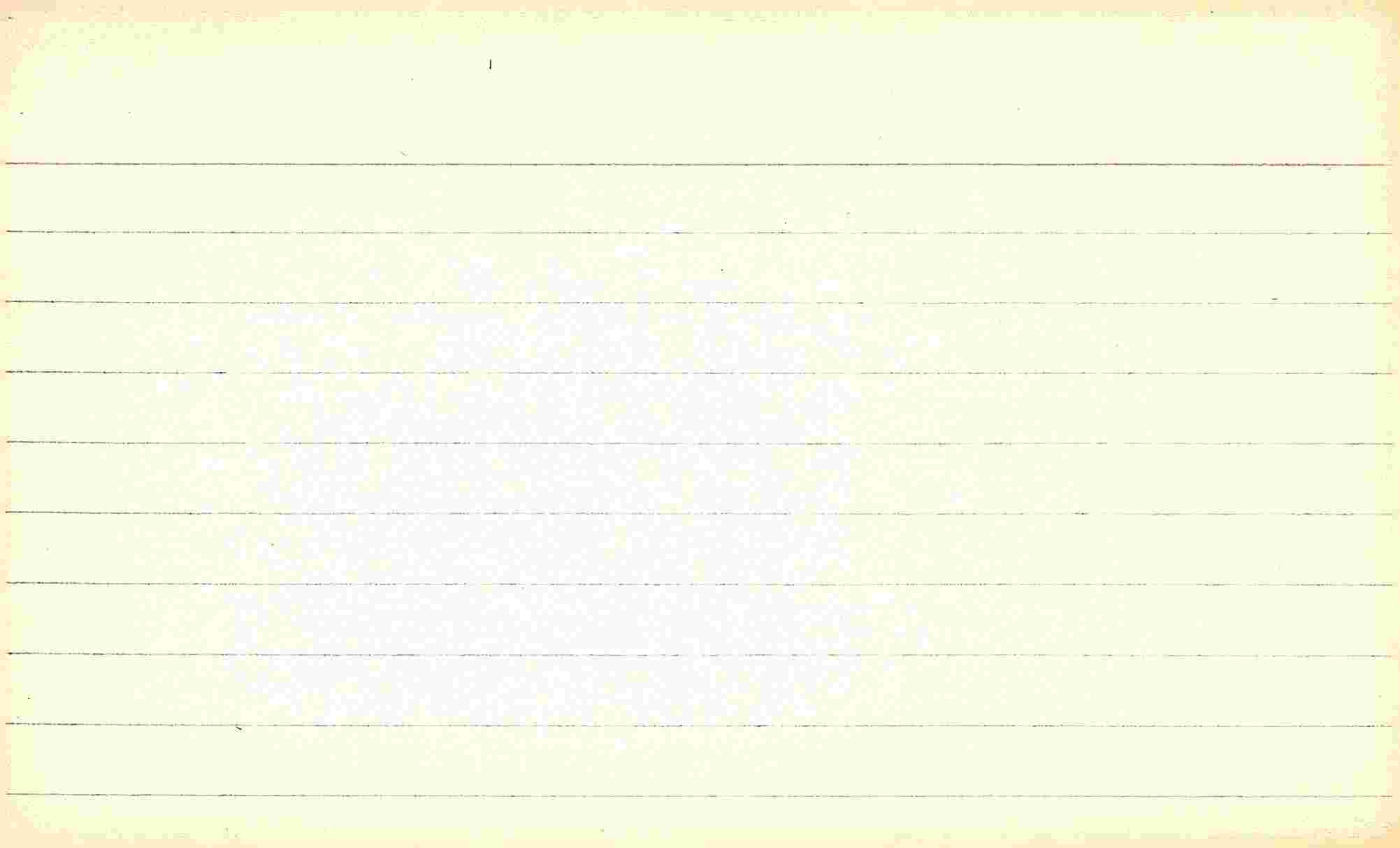
2650-NIGIN²-75m

AWL-529



ab su - u r u - n s q e

b 2 s - 4 n a t



✓

$$\frac{ab[s]u - a'b - n[s]qa}{AWL - 529}$$

2650 - m26
AWL - 569

Start Paperclip

a-ak

→ a-ak; ak ak

53,285

195

[tʃ] - gic-sinig -) a-od

= samon ? x x - qa kam-t[ɪ]

MSL XI pas 79, 29

(g_i - ausk - Ba-Zu X-) a-ab

=Se-e-[a] / blank

MSLW 70, 56/57

a-06-ba

MSSL XII pas MUS III 6

W III t h /

id

MSL XI

a-aB-Ba

U-ak-ka

28

346

0-AR-BA

76 335

1

(ans^ve-) a-ab-Ba

i-Bi-Bu

FIRST WIND / M p. 51, 366

(Emsce-) a-a7B-Ba

HSL VIII / N p. 107, 22

$$\frac{(Eg^{iv}) a - a^2 b - ba}{a - a^2 b - ba}$$

$$= [mm - a - ab - ba] = ku - sa^2 b - ku]$$

MSLW 20, 130

(gri^v-)a-ab-Bo

= Ku-So-ab-Ku

MSL 4/5

105, 154

+ MSL VI 5, 163 z. z.

+ MSL IX 5, 160 z. z.

$$\begin{aligned}
 & (g_{15} - U.GIT) \underline{a-ab-ba} \\
 & = W_{15} - 5a-ab-w_1
 \end{aligned}$$

MPL V S: 105, 154

$$\begin{aligned}
 & + \underline{M5LW} \text{S. 1632.2.} \\
 & + \underline{M5LIX} \text{S. 1602.2.}
 \end{aligned}$$

(giz-ú. Gír-) a-ab-ba

MSL IX p. 16024-25

(g_n) a-aB-Ba ki

HSLXI p: 1321437

$(gm-)(a-ab-ba$

+ $vec. - a - FD - ba$

= $ba - ba + form - him$

$MSLTP$ $pa: + 8, 368 +$

(Pis Passer) a-ab. Be

HSL IX p. 160 zu 46

(g₁₅ Kartell) a-aB-Ba

= ka-mu-u

g₁₄ 97141

(EC-simp-) a-ab-ba

= E J = E J

90, 114

$(m_{11} \cdot 15 \cdot K \cdot M_{11} (= S_{11} \times R)) + a \cdot aB \cdot B_{11}$

11,293: 5.10.11a. at term. t:]

151 X 5. ¹² ~~11~~ 283

52, 137

(man iski ba -) a-ab-ba

HSLX 3: 67VI 5

(man is killa. da) a-ab-be

= tam-[Ei]

HSLXS: 46, 237

(a) Luqal-) a-ab-Ba

=^ammmm-a-ab-Ba = 511

MSLIV 10, 107

(Mugall-) a-ab-ku

= M N F = 5 a + u) a - ku

95

29

(Imn-)a-ab-Ba]

$$= [q_{15}^v - a - ab - Ba] = kn - sa [B - kn]$$

MSLIV 20, 130

$$\frac{(E_{m_1} q_1 - \gamma_1 a_1^2 - 5 [I_{T1} - a_1 a_2 - B_1])}{}$$

$$= W_{H_1} K_1 - J_1 \text{ from } h_{m_1}$$

MSLX 5: 7717)

(man-iskilla)-a-aba-ka

MSI 5: 63CC4

$$\begin{aligned} & (g_{15}^v \sin i q -) \frac{a - a\beta - b\alpha}{=} \text{kat-} \mu \mu. [q \mu] \end{aligned}$$

MS. N. : : 99, 70

A-Ab-Be-Bu-Be-Bi

29

348

[a-07b-koq-hu-kuh-ku

26

337

a-ab-Ba-igi-nim-ma

MSL XI p. 147 III
26 III th ✓

a-ak - ka-qi - min - ma

29

350

[a-ak-be-igi-mim-ma]

= [kəm-mən] [eɪ-ki-təm]

HS LIXIS 37 (11)

Ca-278-See-i-pi-nim-ma

76 338

v

a-ab-ba-igi-sig

MSL XI p. 147 III 13

(g¹⁵) a-ab-ba-me-ba-ba

=ku-va-ab-ku me-ba-ba-e

MSL W 3.1

105, 155

a-ak-be-sig-qa

29

349

Ca-276-Ba-519-9a

76 339

a-ab-ba-zige

28

347

A-alk-kan-zigra

76

336

(Kas-) a-aB-oh-a

HSLXI p.: 115, 11

[Mas' gakkul-)a-ab]ohi

=i-ma-ohi ma-ohi]

HSL XI p: 70 13, 1

(^vsa qn-di) a-ab-du₁₁

= ^vsh (= eil^lam) si-Te-en7

MSL IX p. 80, 17-7

(Mas^v) a-ab-gi-a

MSLXI p.: 115r

Geit-mu mäs-) a-alk-hum
=še-p/ hat-ša-ax

78, 109

a - a₀ - k_{max} (= T₀W) - k_{max} - k_m

MSCW 71, zu Z. 104

$a-ae-TUM(=kmax)-TUM-en$

$msl\bar{u}z\bar{a}z\bar{a}z.104$

(gⁱ-duh-ba-zu x-)a-ab-x

= Mi-EX / Blank

MSLIV 70, 54/55

(See g_{u-}) $a-a[\mathbb{R}-x]$

= []

MSL IV 69, 19

(Se $W_{B_1} - B_a$) a- $\overline{E}b-x$]

= [7]

MSCIV 69, 18

MS LIV 69, 20

7 7

(See v¹ sa¹) a-ab- [X]

End Paperclip

915

ALGAMIŠ

SSA-94

v

an-na "meteorisen"

WL p. 58²¹⁰; 184

an-na "unter freiem Himmel"

WL 260K

an-na

MNS - 138

HS - 253

AN. NA

TMS - 50, 53, 247, 254, 256

Aug - a - ra - ab

JCS 13, p. 13

AN

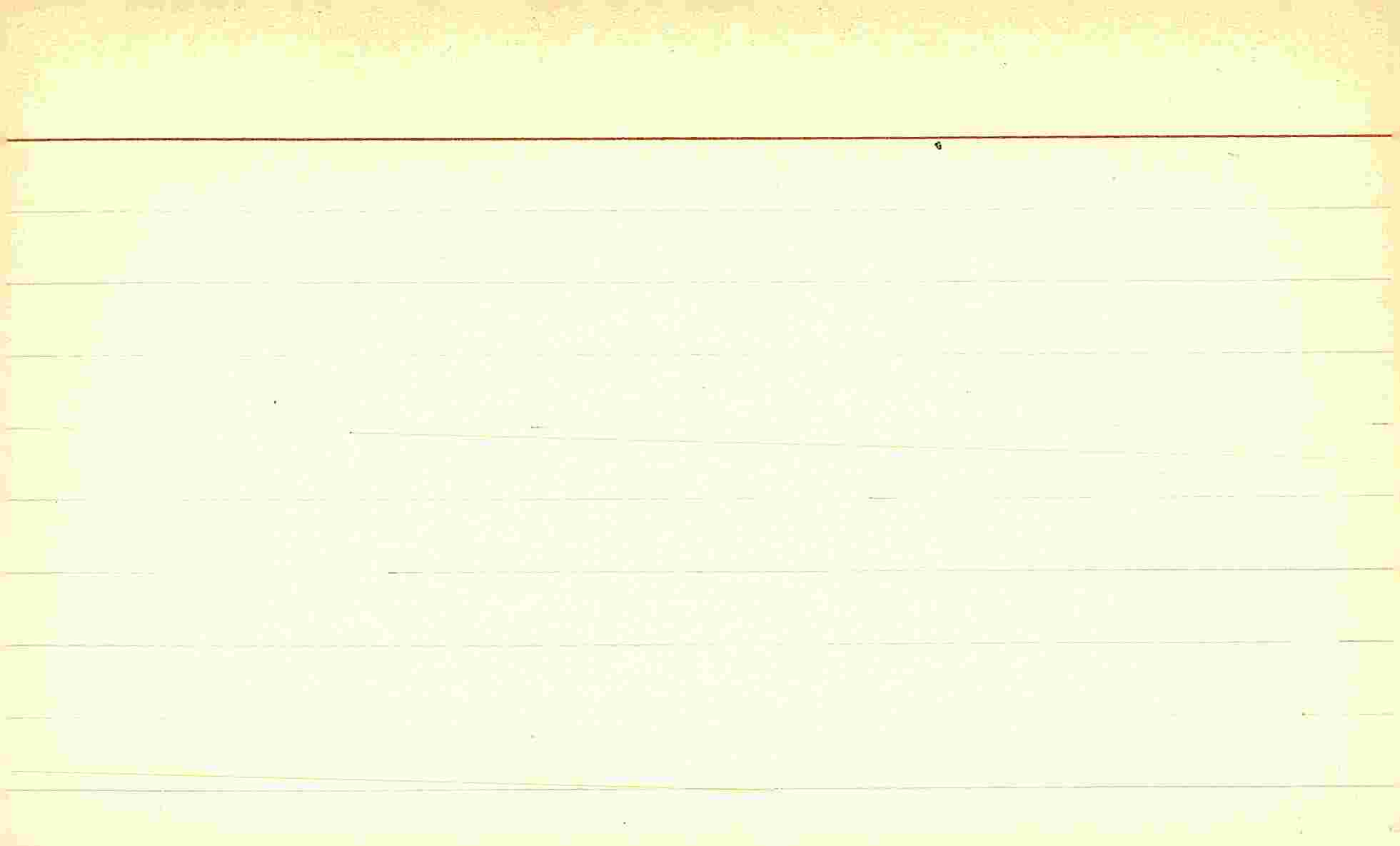
di-mi-ir / AN / i-[um] / il-[tum]

MSL II s. 131 VI 51-52 .

AN

sa_g / AN / a·sa-a[k·ku] Tabu

MSL II s. 131 VI 53.



AN

i-lu / AN / AN-u[m] Gott. MSL II s. 132 VI 54.

AN

= hāmū[m], MSL II s. 131 VI 50 (= Proto-Ea 134)

= ha-a-mu, JZI V 180;

s. CAD VI s. 73: hāmū s. s. KLUL AN-BA

-AN

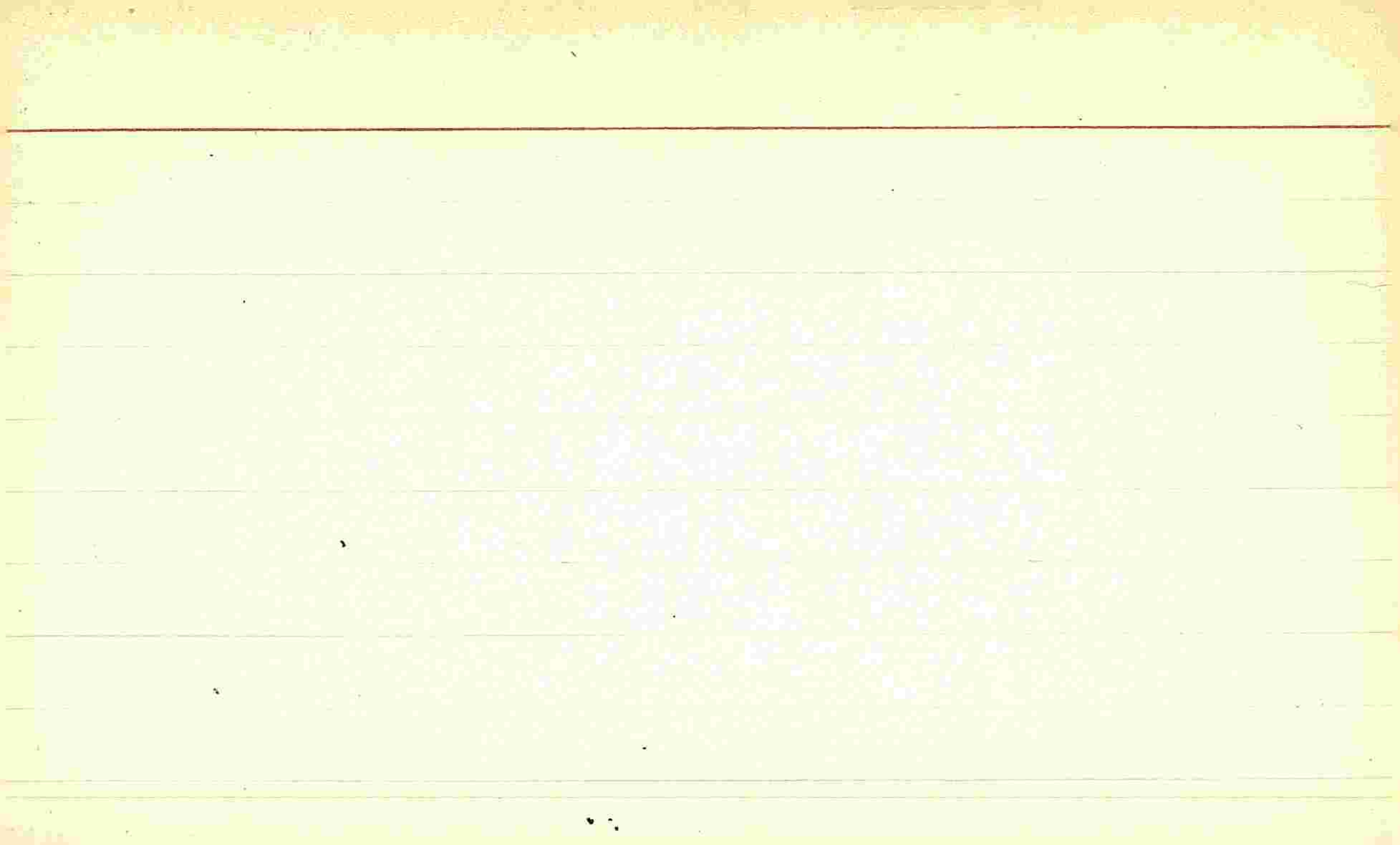
Eannatum bis Urkagina ; = - $\bar{A}M$, 9569 60

= AM_6 .

- AN

= AM₆ / SRT 23, 13; 14 : SÙ·GA·AM₆ ; WOI 43ff. transkr.

Falkenstein: AM₅.



an-na

HAM I 25

AN

m. hes. ANA_x, s. Oppenheimer, ADS 32, 181¹²; CT 29, 39:
É-ANA_x-KA (= É-AN-NA-KA); SJÖDERG, N.-S. I 124

Z. 16 : MEGAL-ANA_x-KAM

TCLXVI 72, 71 + Dupl. É-^dGEÏTIN-AN-NA m. Vav. -^dGEÏTIN-

ANA_x-KA; TCLXVI 72, 72 + Dupl. ANA-^dGEÏTIN-AN-NA (u. ANA_x) KA/KA

s. SL 13, 3 AN = a-an, a-na; HSL III 132, 1 : A-NA =

AN = šamū¹

an

see zà-gal-an-na

AN-

Element i bla.: AN-UB-DA, AN-EDEN-NA, AN-DUL,
~~AN-KU-LÁ-A~~, AN-NE-GÁN, AN-ŠEG₆, ~~AN-TIG-LÁ-A~~,
AN-USAN o. AN-USAN_x (AN-DUR)

AN-PA

AN-ÚR

AN-BAR, AN-NE (= ŠAR_x)

AN

(see p. 10) "une création des théologiens d'Israël"

s. F. Thurman-Dangin, RA 31, 155. s. vidare:

Jostrow, Rel. I 84; 143

Jeane, Rel. 32¹; Gösslin, Era-Epos 64 m. an. 5.

an

Anum

uru an-ne' nam ba-an-ku₅-da-a-gin_x ki-bi na-an-gi₄-gi₄

IE 48 = 107;

an-ra ne-sag-gá mu-un-na-an-túm siskur mu-un-na-ab-
bé IE 60

an^d inanna-da hul-la-e IE 61

an a-a-mu silim ma-ra-ab-bé inim-mu-uš gestú-zu
IE 64

an lugal su-mu he-em-mu-e-SUM IE 78

an lugal IE 81

an

Anum

an lugal-dingir-re-e-ne-ke₄ mu-na-ni-ib-gi₄-gi₄

IE 111

an (Gott)

mit Enlil zusammen: LSUr Z. 21; 55; 57;

an

(Gott), zus. mit Enlil:

inim-du₁₁-ga-an-^den-líl-lá-ta/kam/ka LSUr

21; 57; 367;

AN

ss. Grundare av tempel och helgedomar /

CT XXXVI 35, 12: É-TAR-SÍR-SÍR AN-NÉ GAR-RA-ZA

(SH 6.9) in deinem Tarsirsir, das (dir) An gegründet hat

A JA 53, 8, 34: KI-TUS^V-MAH AN-NÉ GAR-RA-A-BA its lofty

Dwelling established by An (Eanna); s. 10, 109)

Grund. cyl. A IX 11: É-MU É-NINNU AN-NÉ KI-GAR-RA;

A X 15-17: TI-RA-ÁŠ^V ABZU-GIM NAM-NUN-NA KI IM-MA-NI-GAR

Das Tiras^V-Heiligtum hat er (An) wie den Abzu in Fürstlichkeit

gegründet

A XXVII 8: É KÙ-NE₂A AN-NE KI-GAR-RA das Haus, das An aus
leuchtendem Edelmetall geschaffen

B XX 20: É-KUR AN-NE KI-GAR-RA ;

SLTNi 58 Ps. 13: URÍ^{ki} URU AN-NE KI-GAR-RA (ZANF 15, 55)

SLTNi 58 Ps. 7-5: / URU AN-NE KI-GAR-RA ;

DECT I 43 II 6: É AN-NE KI-GAR-RA / cf. III 24: É NUN-E KI-GAR-RA

ZANF 16, 61 r. 80: É-GAL AN-NE KI-GAR-RA-AM KAŠ HU-MU-UN-DI-NI-

NAG

CT 36, 27, 13 (Ur)

AN

ss. Stads - o. tempelgronden / STVC 46 II 9 = STVC 48 II 4 =

CMBS 19767 VII 19 (ZANF V 265 f.) :

I-SI-IN^{ki} URU AN-NE KI-GAR-RA ;

f. STVC 46 II 11 : ME-BI ME AN-NE NAM-TAR-RA scille (Jšins) parsū

sind parsū, die An bestimmt hat

BE XXIX 5 Obv. 5 : URU NUN-E BA-GAR-RA "Staden, domföresten

har grundat" ; r. 6 ff. : NUN = AN ;

MBI 7 V 10' : van Dijk, Sag. 46 : É-NAM-TI-LA KI-TUŠ-KÙ-NAM-LUGALA

AN-NE-GAR(RA)-NI

SLTNI 80Vg. 15: BARA-MAH AN-KU-GE MU-GA-RA []

Charles - F. Jean, le Dieu An a Laysi, sous Entemena,
BA XLIV 127H.

AN

als Gründe verschiedener Städte:

KL I 13-15: I-si-IN^{ki} IN-DUB-BA AN-NE' GAR-TA-NA

Dazu s. ~~AN.OT.~~^{NS} XIX 105.

an

in an-usan, an-usan-an-na

mul-an, mul-an-na

an (an-na)

S. bá-ra-an-na

LSUr 197 giš[✓]-gu-za-an-na-bi

AN

ZANFU S. 266 (27) Z. 4: ME-βi ME-ANNA NAH-TAN-24

AN //: AN-ŠE

TCLXV 12 70: UR-SNAHHE AN-ŠE TU-DA

TCLXV 9 ¹/_V 47: ŠYME DAKĀM AN-ŠE TU-DA ŠA-GE-PA-DA

Ni. 4571 U.857 (= WNS XXII Taf. XLIX): X - TAB-BA-NI-IM

AN-ŠE TU-DA-GIM



an

nin-mu an-gim bulùg-ǵá-za IE 10

in-nin₉-me-en an nigín-na-mu-dè ki nigín-na-mu-dè
d₁inanna an nigín-na-mu-dè ki nigín-na-mu-dè IE 24-

25;

an-na (var. an-né) ^vsu (si-)sá-a-zu-^vse IE 156

an

sukud-du-bi an-e sa^v?-bi nir mi-ni-ib^le[?]? IE 120,

var. an; an-na instead of an-e

an

an-né (var. an-na) DU-a-za ní-huś gùr-ru-za IE 13

an

(= samú[^]) mit ki (= eršetu)

u₄-ba an ba-dúb ki ba-sig, LSUr 83.

AN

Epith. WEGAL-DINGID-RE-E-NE (s. d: o)

AN

CT 36, 29, 7 = ZANE 15 s. 108 (Ds. 7) : AN-GAL

A-[A]-dingir-re-e-ne-ke4

"Der große An, der Vater der Götter"

Cf. CH. XXVI a 46 : ku i li (Anum) ; s. no. H. G.
VII 1 (ku) oder s. 96.

TCL XV 18 I 8 : AN-GAL-mu-du-gin4

AN-GAL I SK 129 II 57.

Ni. 980 I V 16 (= Bell. XVI Taf. LXV) ; MET VI 102, 8.

AN-AN

CT XXXVI 34, 16 : Alle Himmel

AN. AN - LTRAS^v

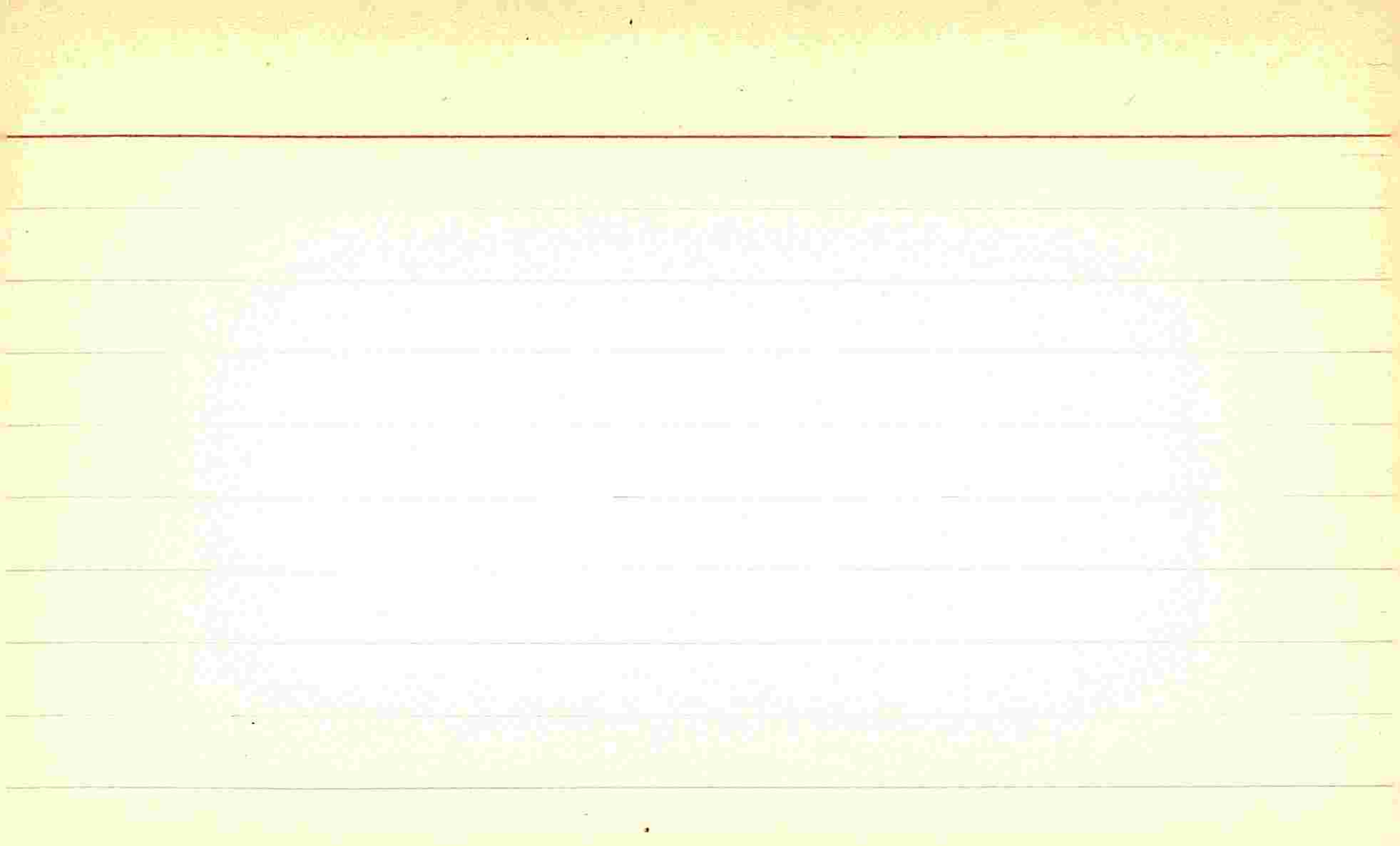
S. AN. LTRAS^v

AN. AS. AM

S. TILLÁ

AN-BA

= ha-mu, CT 41, 45 II 5; MSL II s. 131⁵⁰



AN-BA

S. 20. AN-BA-GUL.

Trinhu^v II 183: AN-BA = ha-a-mu = CAD VI S. 73: hāmū S.

AN

AN-ba: an-né AN-ba ní-mu mi-ni-in-ri IE 65

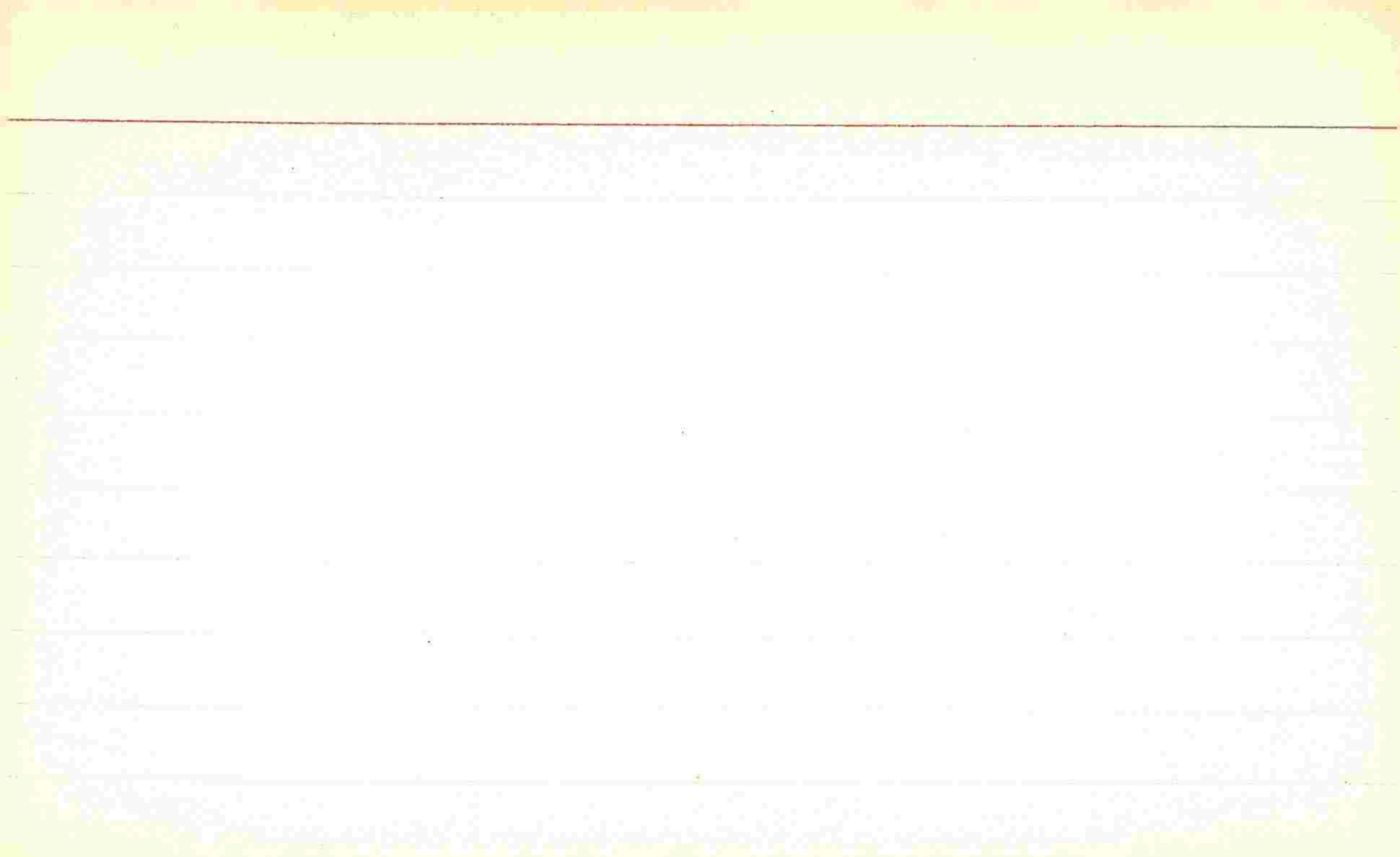
read: Dingir-ba "among its gods"

AN-BA

Compt. Rendu 1952, 80, 36 : AN-BAL KI-BAL AN-BA

KI-AN-BA, Übers. ?

~~Pöhl, Köpfsky unen s. 40 t. 34 [] x-be~~
AN BA su-ji -a



AN-BA-GUH

krimhuš π 151 = na-a-mu = CAD VI S. 73 hāmū s.

AN-BAD-NA

S. BAD-NA

S. Kramer, Agr. 07. 17¹ - 401 n. 10.

Nanna - Summ I 66; SGL II 105

BE XXI 27 vs. 15.

Jm 5009 II 7 = S.N. Kramer Summ IV s. 4

AN-BAL

Compte Rendu 1952, 80, 36: AN-BAL KI-BAL AN-BA

KI-AN-BA = ?

AN-BAR

Ni. 404965.6 = 8 (: OYNS 22 Taf. XLVII) : AN-BAR-RA -A -u-gin

ST.VC 65 Ps. V 27 : AN-BAR-RA Ki/Di - Sig 7

an-bar

an-bar-ra giš-silig-ga-àm IE 67

AN-BAR-SU(D)

izi = išāku A Π 3-5 : AN-BAR = pāi-zit-duru
(IKI VAT 9428; unpubl.) AN-BAR-SU = " "
AN-BAR-SU-GA = (")

AN - BAR - BAR - RA

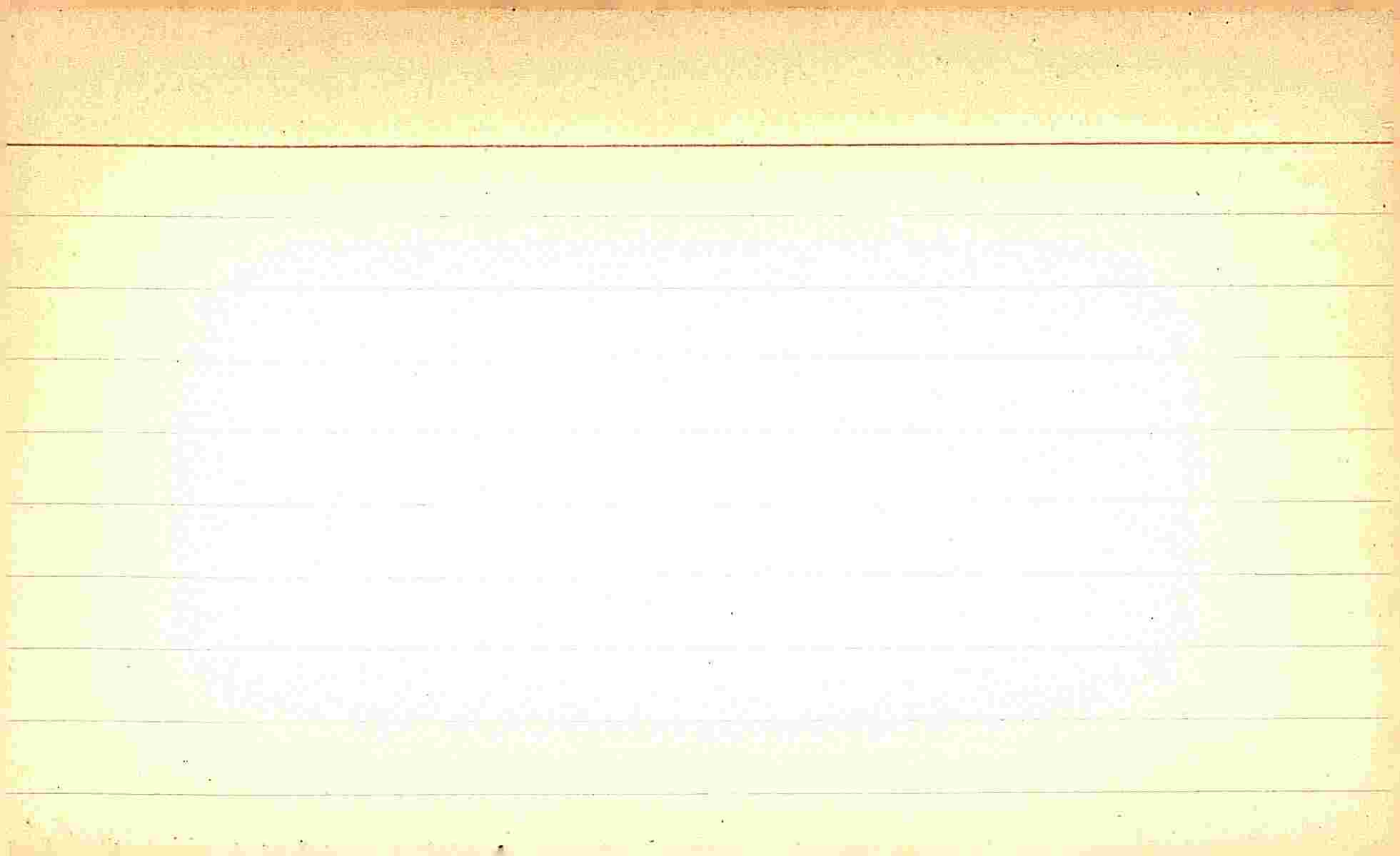
S. BAR - BAR

AN-BAR-SU(A)

OBJECT 19 Ds. 10 = THHS NF III 10, 110

AN-BIL

S. AN-ŠEG₆



AN-DA

"er kann", An. 61. 29, 78¹

AN-DA-TI

"er befindet sich bei ihm" < i-n-da-

Aug. 28, 1951

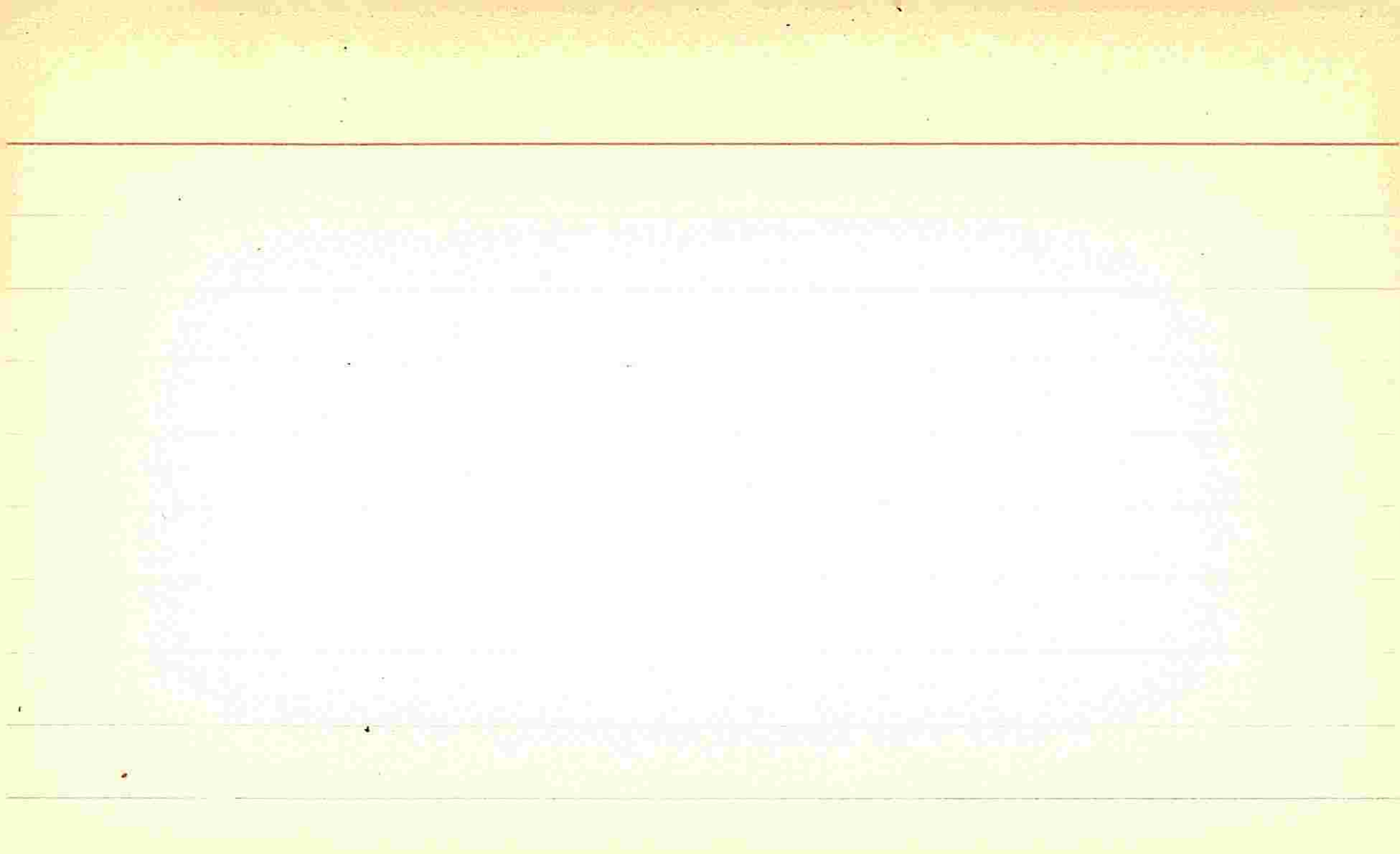
AN-DIB-BA

SBH p. 130, 32f. : AN-DIB-BA MU-UN-DU ŠU NU-MU-UN-
TU-TU. hikis same tēpūma qat ul iharti "you have
organized heaven so that hand cannot be laid upon
it"; s. sub harti v. in CAD VI s. 118.

ŠL 13, 115.

AN. DU. AN^{ki}

S. AN. ŠA^uY. AN^{ki}



AN.DLR

$$= USAN_x - \frac{Aben}{ASXII} 36,191 ;$$

$$CS I 14,78 \quad USAN_x \text{ (AN.DLR)}$$

AN.DURUN.NA

AN--NA

En. cl. I 24: i-na šu-a-mu ké-geb (AN.DURUN.NA=) šubāt šamē

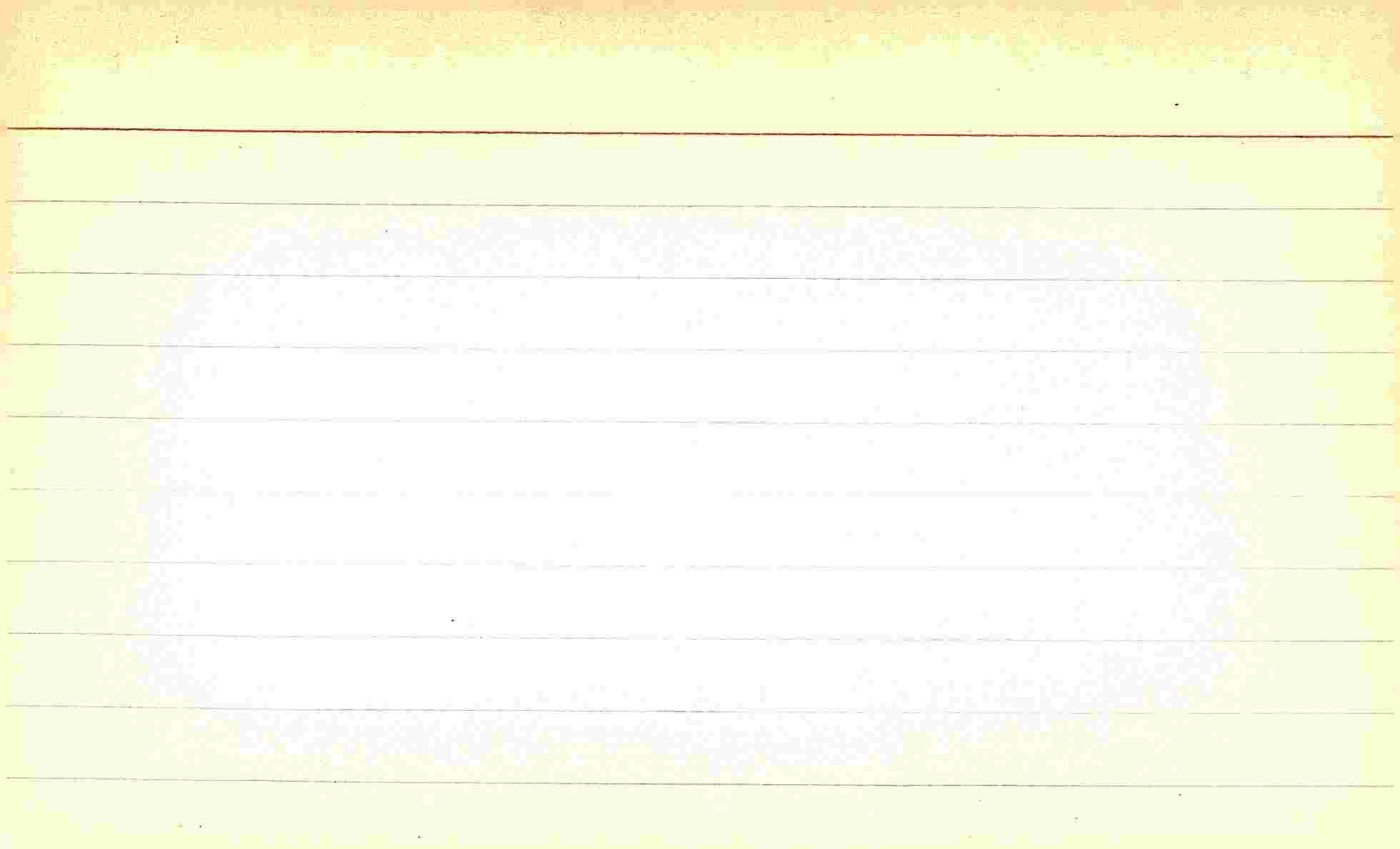
Afo XVII s. 313 text B 2.5: [ki.MINA mu-ni]k'-ir

AN.DURUN-NA (w. Lambert lāsu an-duru-na)

"[Ditō (= Jam Asarluhi) the director of Anduruna" (= ~~Marduk~~) : p. 316

s. Tallquist, Jstor V 4 38⁴

Sm. 85, 6' (Geon Kop.) [i-na AN.DURUN.NA (En. cl. I 24.)



an-eden

kēsiki an-eden-na-aš dū-a LSUr Z. 146

AN-EDEN-NA

Langdon, Bl I 64; 73; = SRT 24 II 1 [AN-EDEN-NA] A GIS GIGURU

HU [NA-AN-SI] - SEM 95 Rs. 17: AN-EDEN-NA GIS GIGURU x L

- SEM 94 Rs. 6: AN-EDEN-NA GIS GIGURU L

UMBS X² 4 Rs. 3: KEŠ^{ki} AN-EDEN-NA-AŠ DÙ-A

CBS 1976 II 34 = UMBS XIII 7 Rs. I 6 = 16 Rs. II 11: PIRIG-GAL-AN-EDIN-NA

(Templet i Keš^{ki})

WZU Jena 9/1959-60, 238, 348;

WZU Jena 9/1959-60, 238, 352: UR-SAG-AN-EDEN-NA

(= Sumagan); l. c. 238, 353: PIRIG-GAL-AN-EDEN-NA
(= Sumagan)



AN-EDEN-NA

"oberer (Teil des) eden", Afo XVI 63 (1); Emsal: AN-DI-NA

AN-EDEN-NA

Nicht ^d EDEN-NA, wegen -des an sich unrichtigen - AN-NA-EDEN-
NA in CT 17, 15, 11; ZANF 11, 24²

AN-NA-EDEN-NA = ina sēri auch in Bejold

Cat. Tr s. 882 K. 79 26, 1; 2-4 aber:

AN-EDEN-NA = ina sēri

AN-DI-NA/E

= AN-EDEN-NA, A+o XVI 63(7)

AN-GA-ĀM

Enm. r. 551;

cf. Samsuilun使者.

12:KUR-GU-SI-A AN-GA-ĀM

HU-WN-DA-BAL-E / "auch"

UMBS \bar{x} ² 15 Obv. (överskr.) KÚŠ ŠA-AN-GA-ĀM AN-GA-ĀM KÚŠ-Ū

MBI 3 \bar{I} 24, 25: A-BA AN-GA-KALGA / A-BA AN-GA-A-DA-SA'

= \bar{II} 18-19;

= akk. אַפּוּנָא-מַע, \bar{JL} 13, 87; cf. \bar{MSLIV} s. 185; A. Poebel,

QSG § 403; E. J. Gordon, \bar{JCSXII} s. 66 Anm. 30 zu Nr. 5. 102.

AN-GAL

"Der große An":

ZANE 15, 108 Rs. 7 ;

TCLXV 18 T 8 ;

VSX 199 II 57

UET VI 102, 7 : AN-GAL MAH-AN-KI-A EN NI-NAN GAL-ZU.

UET VI 102, 12 ; VI 102, 27 ;

AN-GAL

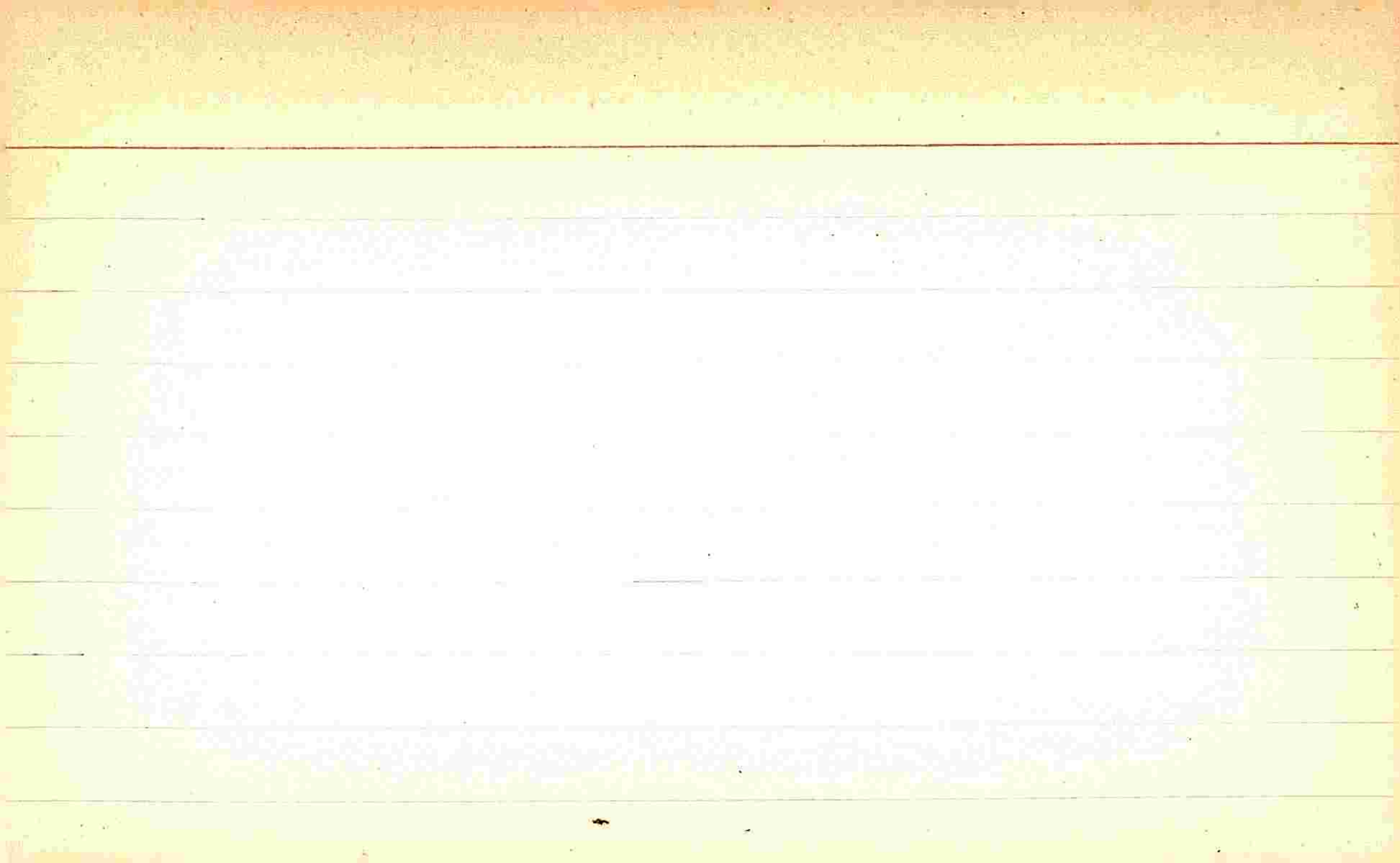
LET VI 67, 7 : NAM-LUGAL-AN-KI-ZU AN-GAL-E ŠU-
DAGAL MU-RI-IN-DU ||

an-gar

S. sig-an-gar

AN. GAR

SRT 6 II 12;



AN. GEŠTIN. TUR. TUR

Tramben, Gud. cyf. B III 21

AN-916

S. AN-100 10

AN-GU-LA

STVC b1 vs. g; Ts. 1 / l. 9 GU-LA (sc 0:0)

AN. GÜ. NE I

STVC 34 III 27

AN-GUB-BA

= ангубба¹.

SL 13, 77;

BE 33135, 13 (unveröffentl.): AN.GUB.BA (= ангубба¹)

ГЕШ¹ ГЕ И М [eš]: s. AROR XVIII¹ s. 225.38.

UMBS X² 14 b. 14 : AN-GUB-BA "dienstbare Gott-
heit" (SAGG. 19)

UMBS X² s. 180² : AN.GUB.BA = ina šamē kaiimānu

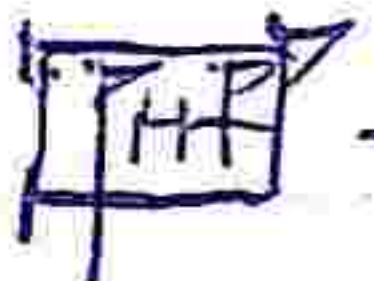
IV R 28, 7/8 (= Schollmeyer, šamē 55) : DINGIR-NI-

SI-SA AN-GUB-BA-HE-EN = išam ina šamē kaii-

wānu attā. s. Dossin, RA 35, 10²; Gund, JRA²

AN-GUB-BA

UET VI 105, 36: AN-GUB-BA DUMU-E'-KE₄

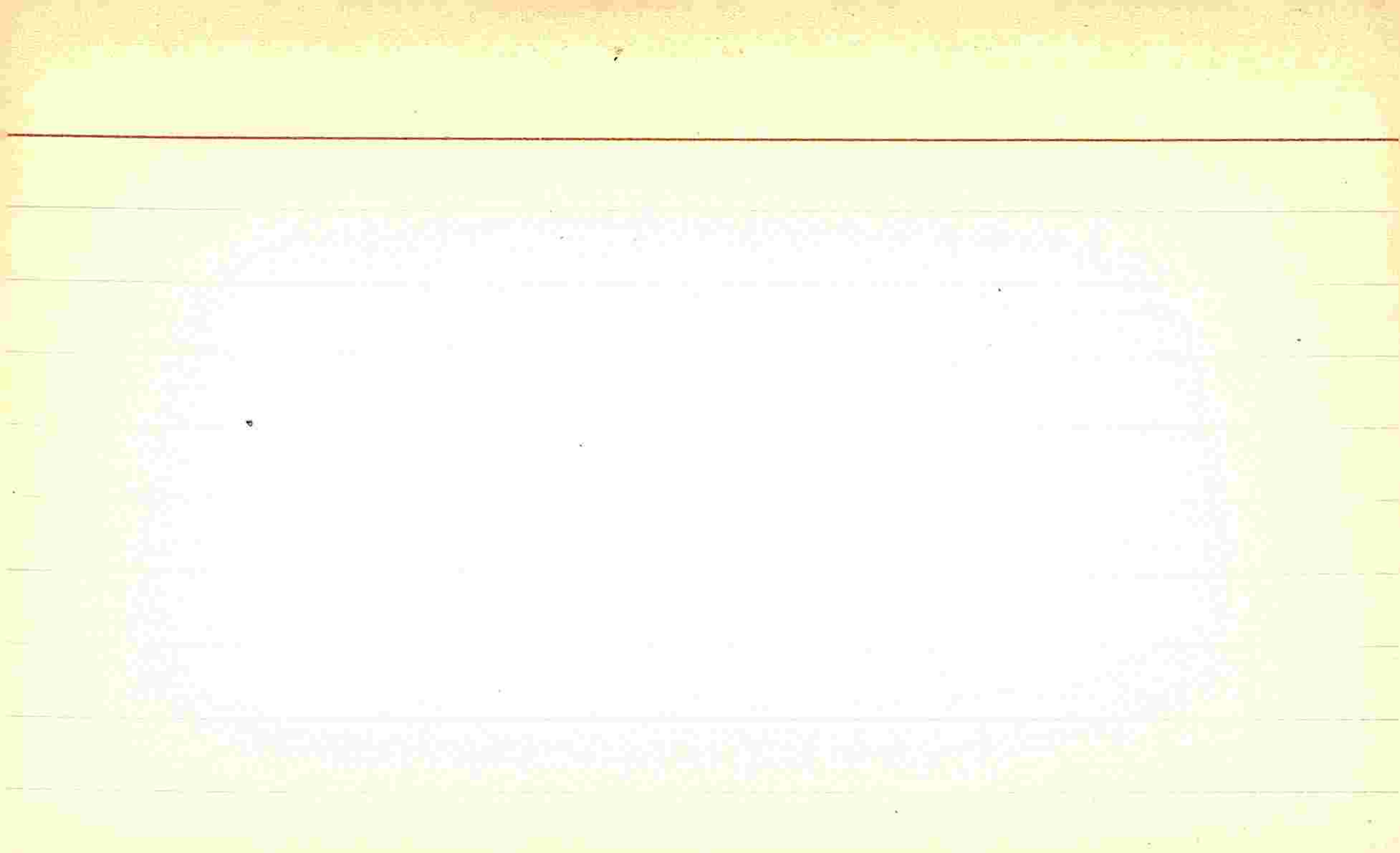
UET VI 105, 41: AN-GUB-BA 'LAMA' -ŠA₆-GA-E'-E

AN-GUR_y-RA

= ENGUR-RA i E-AN-GUR_y-RA

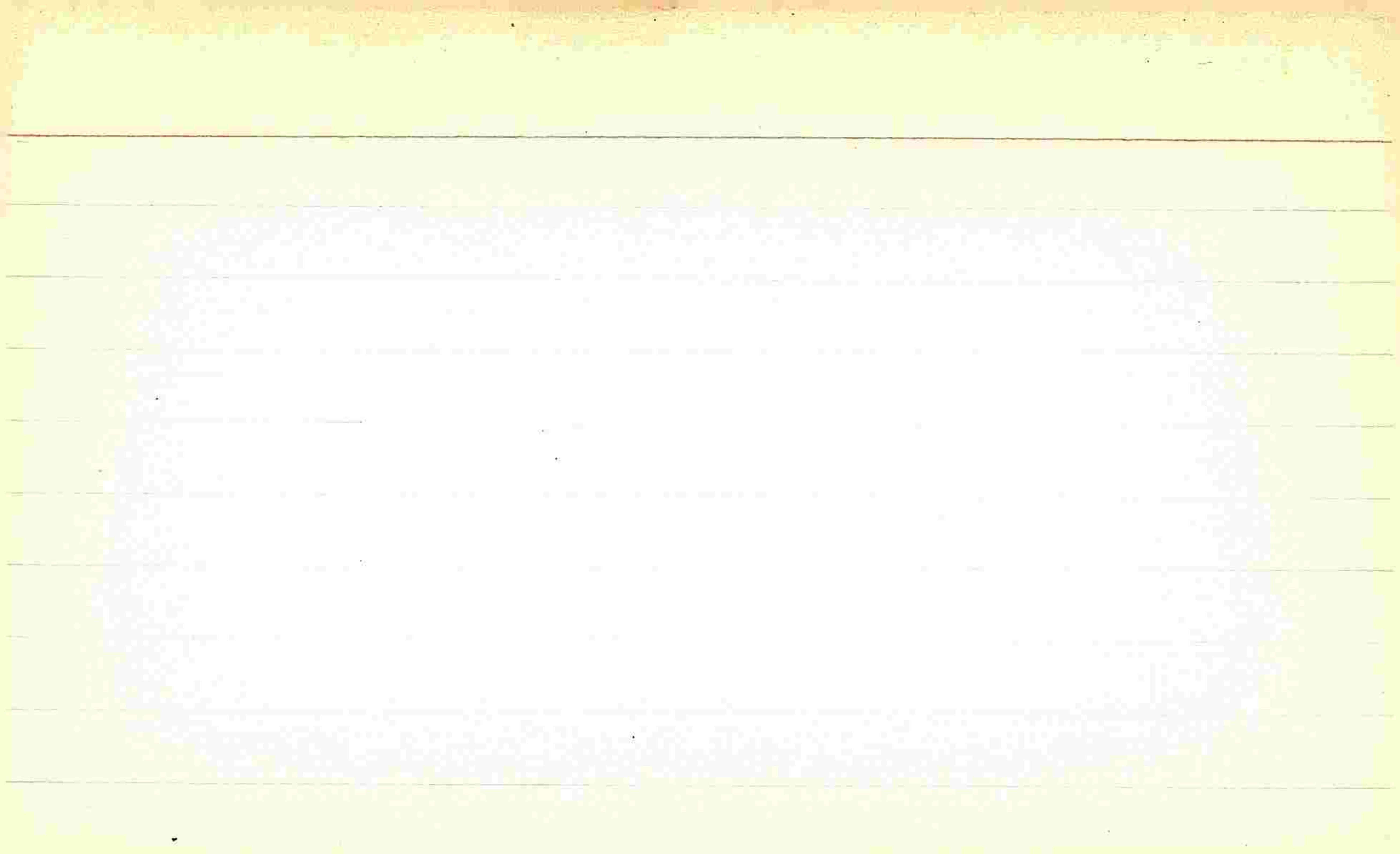
№4 AN.KA.GUL.ME

Legal-e XII 22;



AN.KA.MAR.ZA

Qus. cyi. B VI g =



AN-KA-NA

LET VI 105, 12: AN-KA-NA EN-NU-LN I-AK-DE

AN-KAL

"activity" (?), E. J. Gordon, Bion xvii 123¹⁵

an-kár

see á-an-kár

AN-KÁR

Am. Cyl. A VI 21: eH vepu / Ankara-Waffe; B VII 13

Padou, HAV 5, 4: Á-AN-KÁR Á-MÈ ZĀ KA-KEŠDA ;

cf. AJA 53, 14 n. III: giš^v ŠU.KÁRA , I. giš^v ÉŠ-GÁNA

SEM 175. VI 37: [x?] AN-KÁR Á-[MÈ]

SLTNI 13 Bbu. 2: d INANNA Á-AN-KÁR-KÙ ŠU-DU, x [] = URUS

XV vs. 2 ("Inanna o. Ebih")

SRT 8, 49.

AN-KI

S. WUGAL-AN-KI

UET VI 67, 7 : NAN-WUGAL-AN-KI-ZU ; UET VI 67, 14 ;

" 67, 15 : DUMU-NUN-E NAN-GAL-ZU AN-KI-A

PA-E in-mi-in-ak

UET VI 67, 30

UET VI 67, 44 : ME-GAL-MAH-AN-KI-A ŠU-DU₇

UET VI 67, 61 : EN-KI [E]N-ZU-MAH-AN-KI

UET VI 67, 64 : ŠA-AN-KI-GIM [HE]-EN-NA-ZALAG.ZA =

WAG-GE

NET VI 106,28

an-ki

pirig-gim an-ki-a KAx... i-ni-in-gi⁴ IE 7
za-e-me-en inim-mu an-ki(-a) gaba-ri⁴ la-ba-ni-in-
tuku IE 66

AN-ki-A

S. Dingir-ki-A

AN-KI-BI-DA

NET VI 107, 14; MBI 86. 1 m. Diapl.; SAKI S. 237 (Rim-
Sundaram) e) TEMEN-AN-KI-BI-DA

AN-KI-NÌ-DAGAL

S. NÌ-DAGAL

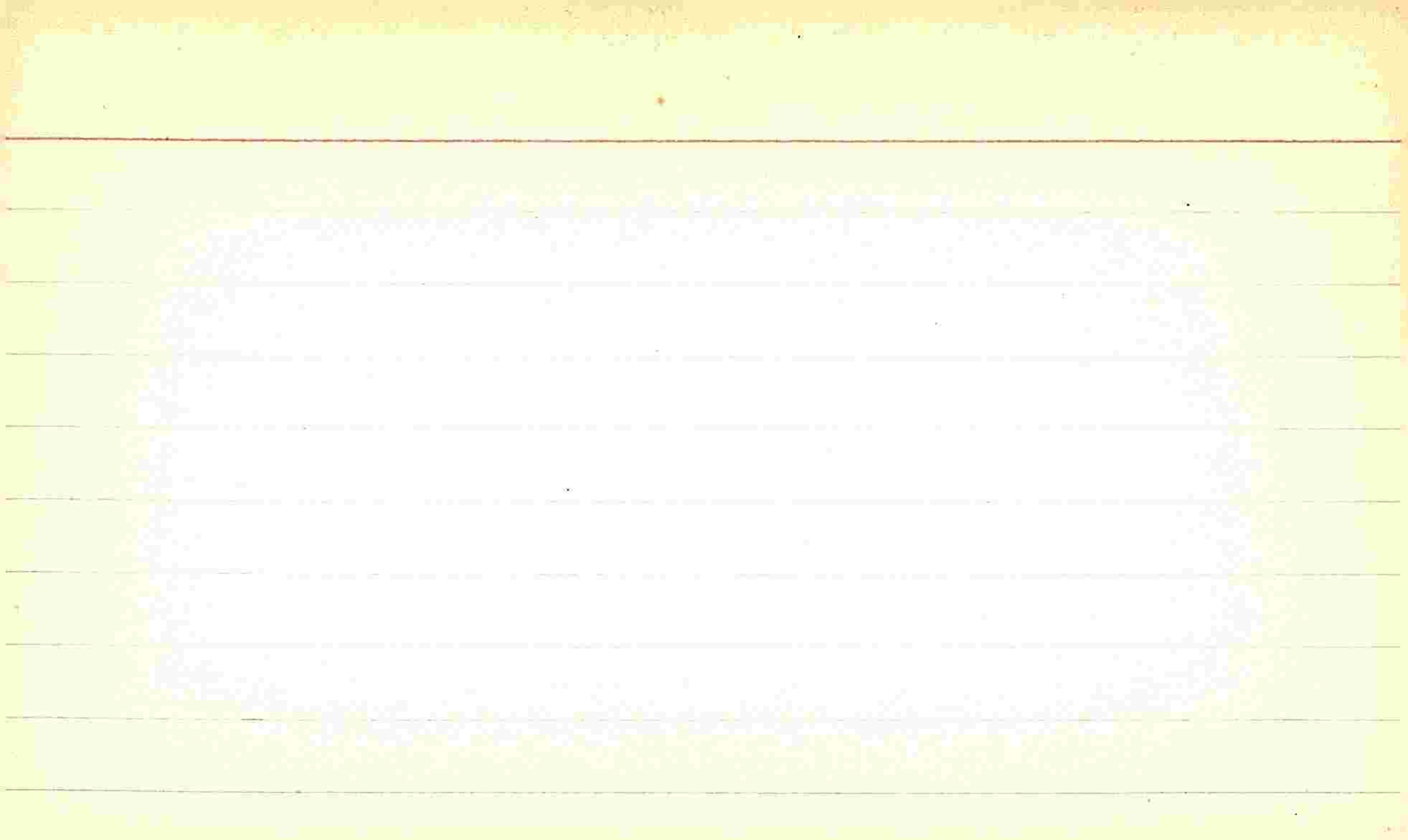
AN-KI-NIGÍN-NA

SEM 95 p. 24

WZUJENA 9/1959-60, 238, 378

Enm. Z. 145.

CBS 1168 obv. 26 an-ki-nigin-na-ba



AN-KI-ŠÚ-A

CT 36, 26, 7: SA-BAR-MAH AN-KI-ŠÚ-A TÚG KUR-KUR-RA LÁ-A
TCL XV 18 II 19;

Reissn. SBH. 22 vs. 9: ZA-E AN-KI-ŠÚ-A-ME-EN: ana se hep
šamē u erseti

Bell. 16, Taf. LIX 5: [DUMU-MU IZ]KIM-ZU AN-KI-ŠÚ-A-ŠÈ MU-ZJU HÉ-EM-
MAH

W 18281, 3 = WVB XII S. 43; 44.

BLT Pl. XIII k. 5205 vs. 18/19: AN-KI-ŠÚ-A MU-UN-[]:
mu-ni-iš se-he-[ep šamē u erseti]

Ug1. W 17259 w 11 : ME-LAM-ZU AN-KU-GA JU-A =
šamē ellūtim saḫ pu "dein (=Nanna), strahlender Stern
deckt den reichen Himmel zu"]

CT 42, 4 III 4 : GA-SA-AN-MU NIN-AN-KU NIN AN-KU-JU-A

UET VI 117, 3/5 : AN-KU-JU-A = šamē epetam
saḫ pu

AN-KU-LÁ-A

S. NIN-AN-KU-LÁ-A

1. AN-Ë-LÁ-A

AN-KU

UET VI 102, 1: SIFA MU-PA-DA AN-KU-GE NAM-GAL AN-NA-

TATZ

AN-KU 10

HS/SLTNI I 55, 4 (s.äv.l.c.19) AN-KU₁₀-zu "bei die
Eklipsen kennt"

AN-KUR

Ugarit. c. XII 38: AN-KUR^(KUR) ZA-RA SI HU-MU-NI-IN-BURU /
ana muš-tap-tu-ti-ka kar-né li-šal-liṭ-ka-ma /
wegen deiner Falschheit sollen dir die Hörner abgeschnitten
werden

ŠL 13, 46: AN-KUR = šutaptū Vereinigung, Gemeinschaft

AN.MI

AN.MI du-tu-uh-hu-u // AN.TA.hù.hù [xN]E hù.hù //

e-šá-a-tum // a-šá-a-tum, da-al-ha-a-tum,

AfO XIV Pl.4 T 16f.



AN.MUL

AN.MUL.A Gud.cyl.BIX, 15; unter den Sternen des Himmels

JN. MUL.AN



AN-NA

BE 29, 1 III 35: [EN] IQI-GUB-DINGIR-RE-E-NE IZKIM-TI-
AN-NA (K-A-A-NA); cf. ZANF 15, 118, 13: IZKIM-TI-A-A-
NA (āu. h. Ninurta)

BE 29, 1 II 34: EN PAP.ŠEŠ-AN-NA; STVC 35 ṽs. 25:
UR-SAG-E PAP.ŠEŠ-A-A-NA (Ninurta)

AN-NA

Zinn / ärejningon genitivförbindelse, An. Or. 29 s. 57²

1 2 3 4 5

AN-NA

: anakku tin, Landstb. OrNS 12, 149-150; 15, 486.
A. Goetze, JCS II s. 35. (Güterbuch)
s. zu: NG I 65 m. Anm. 5.

WZUJENA 9 (1959-60) 236, 230 : URUDU - ZU AN-NA
ZABAR (-TA) [HE'-EM] "möge dein Kupfer Zinn und
Bronze sein"

an-na

har-ra-an-kù-an-na-ka-sè hé-ni-è IE 85

AN-NA-HI-LI-PA (d)

Im Kreis der vier {Chönig.

s. Ind. LET III N. pr. R

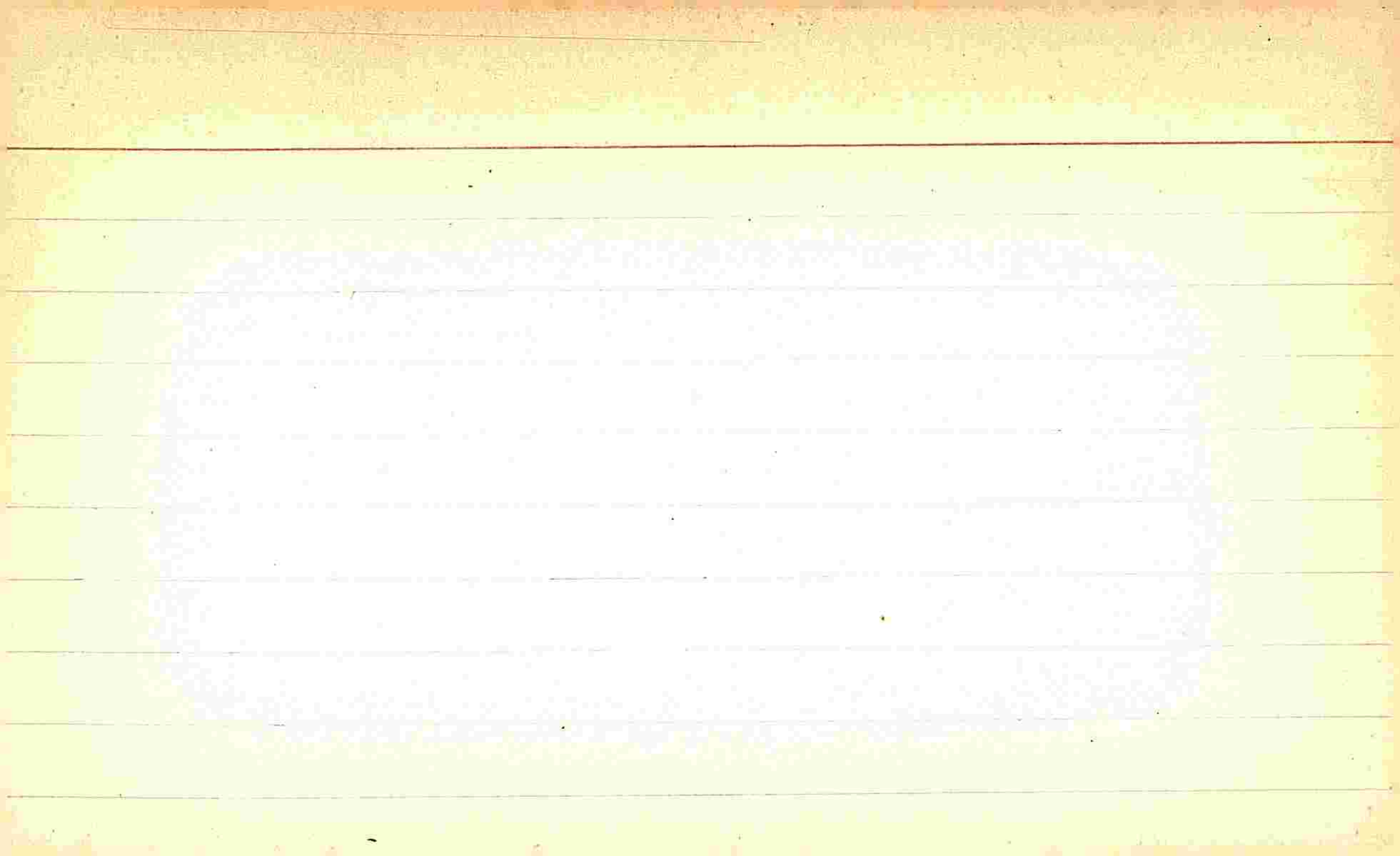
AS 32 s. 187 (N. pr.)

PDT Ind. s. 264 N. pr. AN-NA-HI-LI-MU

AN-NE



S. AN-SEGL



AN-NE-GIL

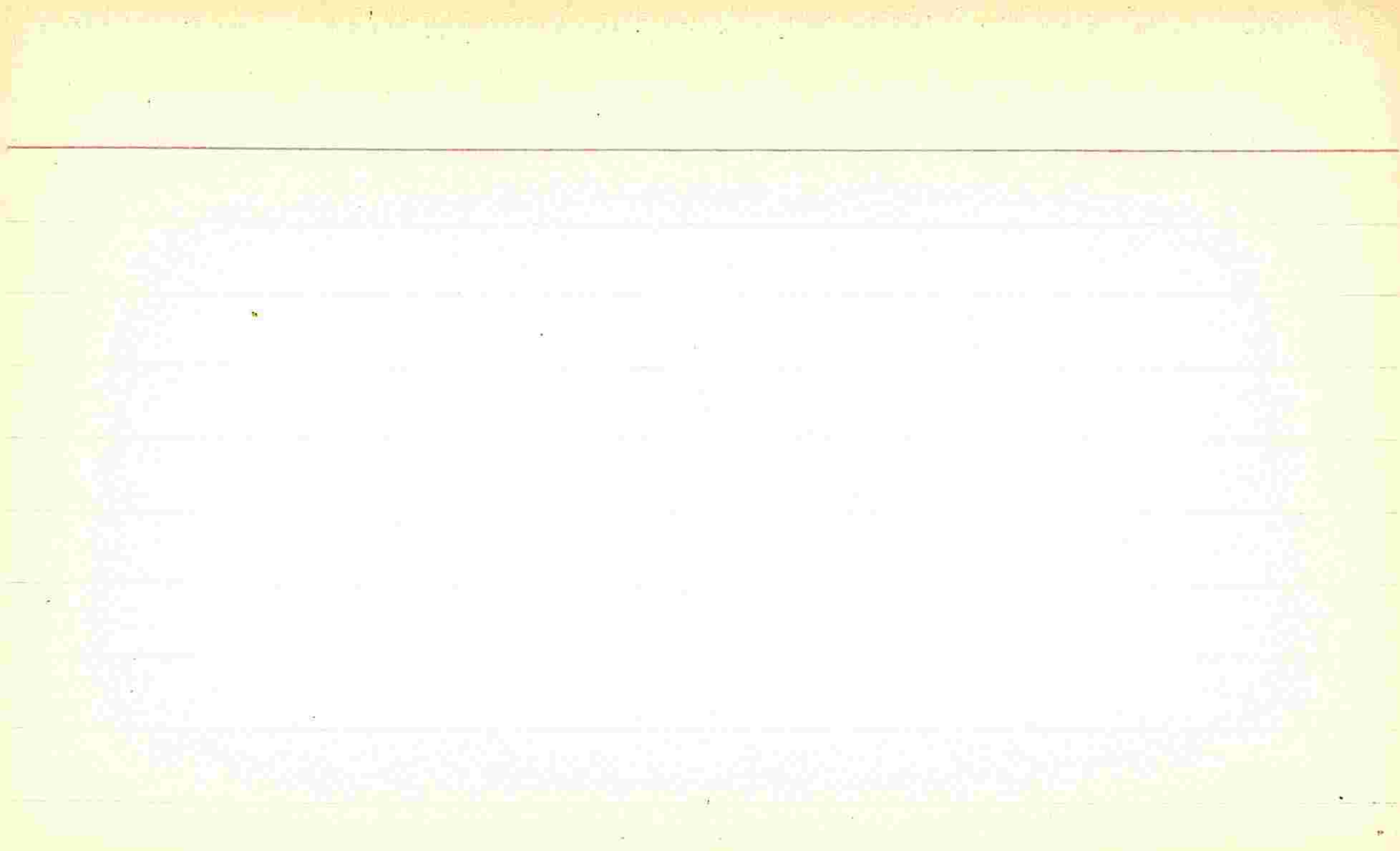
S. AN-ZAH-GIL

AN-NE-LÙ

S. AN-ZAH-LÙ

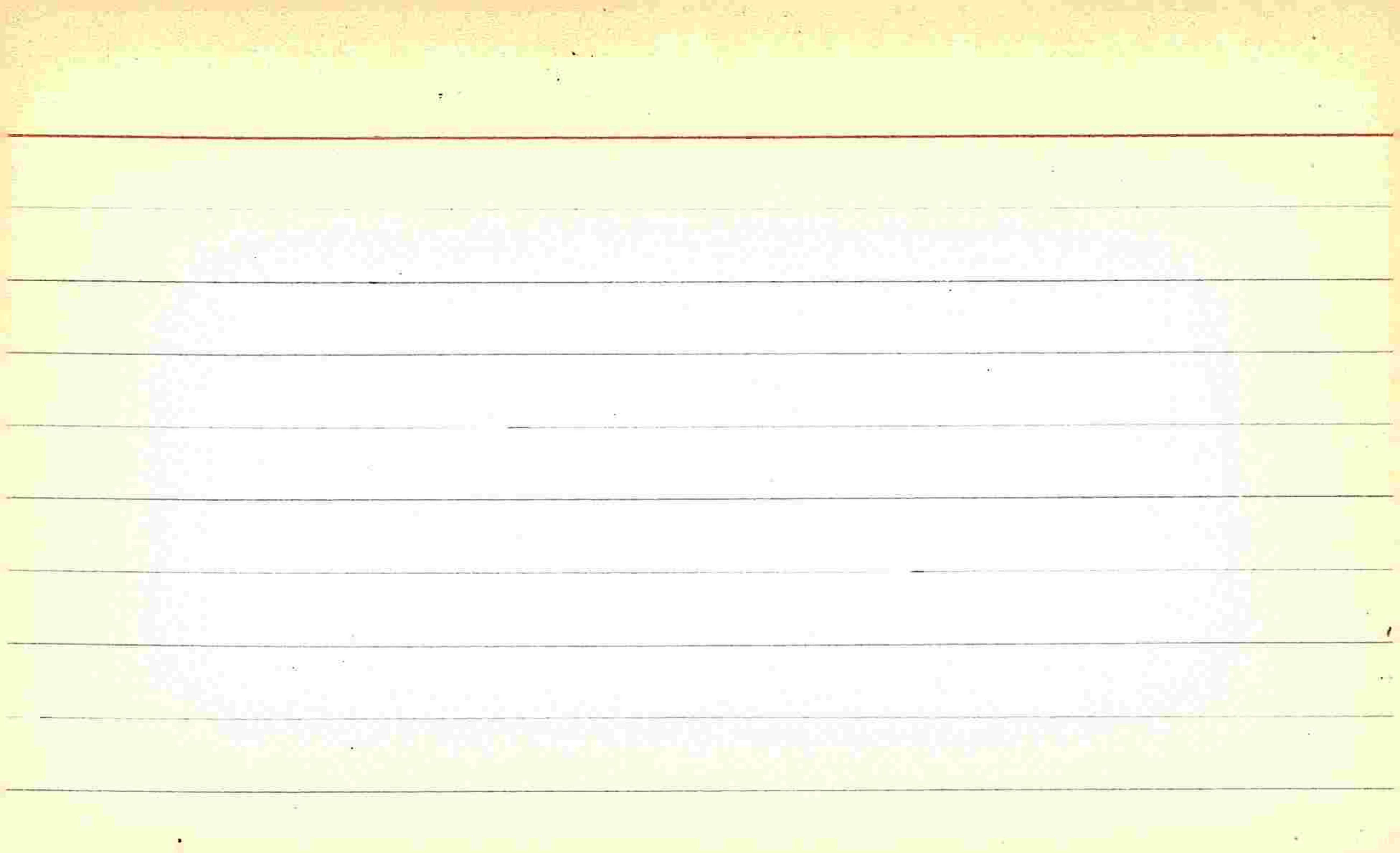
AN-NE.UD

s. AN-ZAH-UD



AN NÌ. DAGAL. LA.

S. NÌ. DAGAL. LA



AN.NIN-DES

: šikku^u matouš 40 III 30; 45 IV 27; s. Nöbcher BNS III 184.

AN-NU-Gi_y-A

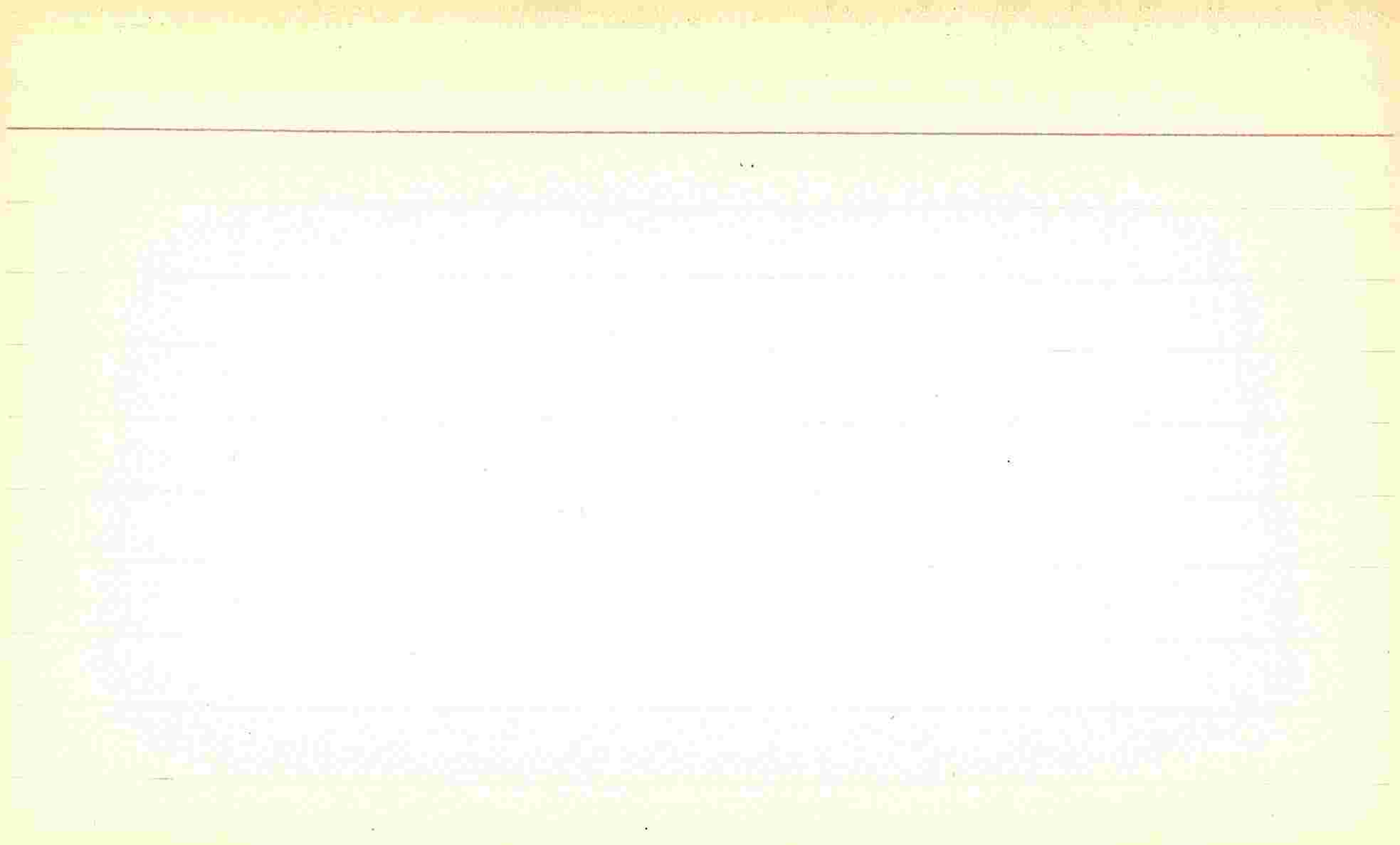
s. A-NU-Gi_y-A

AN. NU. Ú. RU. UN. GAL. DI. IM. GI. IR. E. NE

= AN. URÚ^u. GAL. DINGIR. TE. E. NE ZANF 15, 142

AN-NUN

= himsu Jzi A II 11 = ? , s. CAD VI 192 (6) himsu B.



AN-NILN

s. AN-ZIL



AN-PA

S. AN-SIG

S. CAD IV S. 79 (a) sub $e_{la}^{\uparrow} + \checkmark \text{same}^{\uparrow}$ (: AN-PA)

AN. PA. AN. KA

Im. 5000g V 6 = Summer N s. 5.

AN-RA

UMBS X⁴ 3 II 15 m. Dupl.: NIN AN-RA DIRI-GA † eitir, größer

Als An / od. ihre Vater: A-A-NI-RA > AN-RA ;

vgl. BE 29, 1 III 39 : [EN] IGI-GUB-DINGIR-RE-E-NE

IZKIM-TI-AN-NA (< -A-A-NA), cf. ZANF 15, 118, 13:

IZKIM-TI-A-A-NA (Ninurta)

AN-RI-RI

STRT 6 III 4 = 7, 15 : DUMU-LÚ LÚR-RA-DA AN-RI-RI GÙ-NUN
SÙ-SÙ-DE

AN-SI-IL

= ha-a-lu, Jzi A II 24 : CAD VI s. 53 : halu A (hālu) s.

AN-SIG

AN-PA

UMBS X⁴ 3 RS. I 17 : AN-UR AN-SIG NIN-GAL-BI-ME-EN

Die große Hermin des Himmels oben und unten ist du

NR 5, 40/41 ;

TCL^U 51, 27 = RA XI 145, 27 : AN-UR-TA AN-SIG-^(su)ŠE / istu isid šamē¹ (c)

am elāt šamē¹ (c)

SLTNI 88 RS. 60 : AN-UR ZALAG-GE[?] AN-PA X ZALAG-

GE

AN-SIG₇-AN-ŠA-MA-AKA

= ha-lu-u, Etimhuš Bogh. BT 5' : CAD VI s. 53 : halū A s.

AN-SIKIL

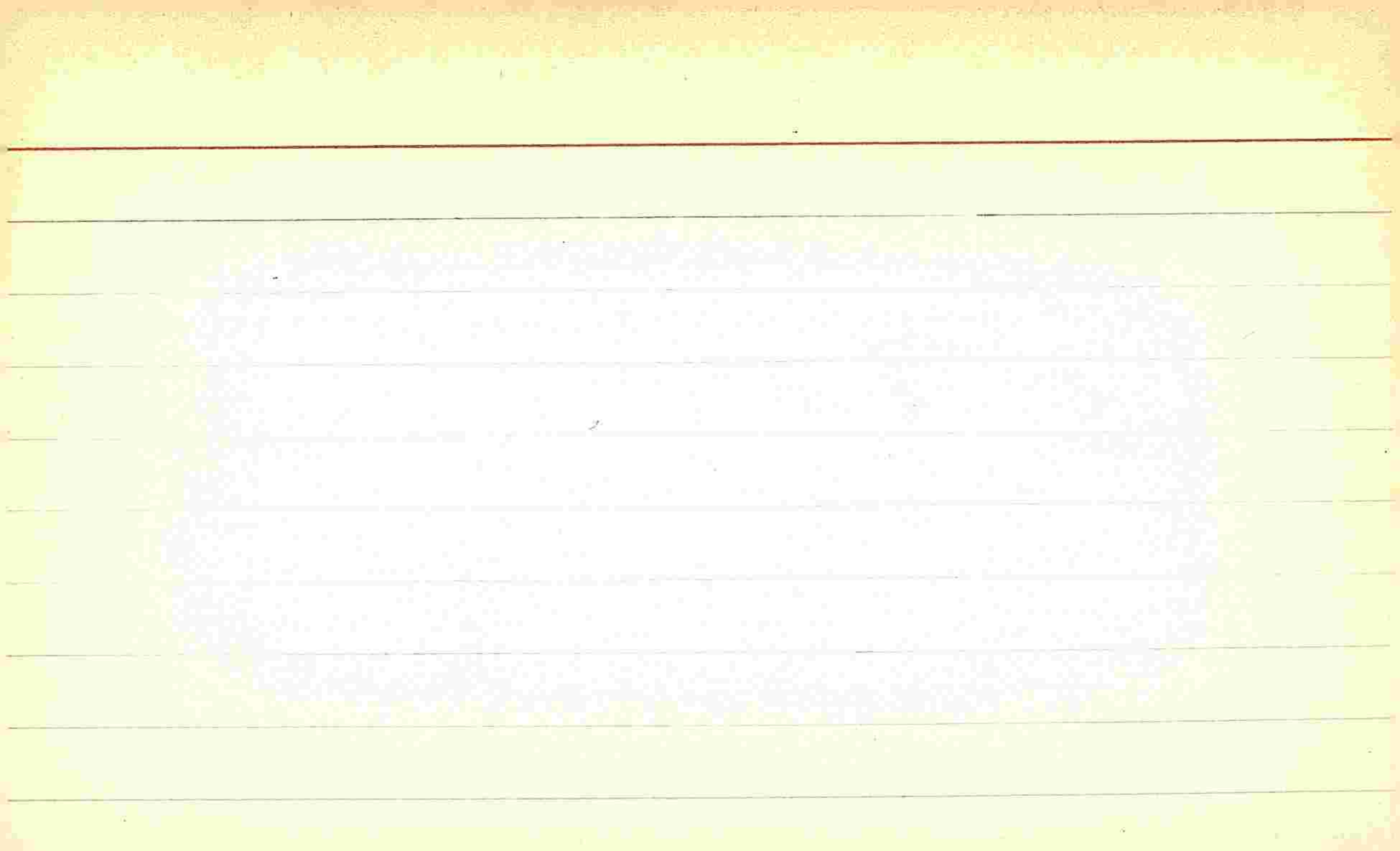
SRT I π 9 AN-SIKIL-LA / an den leuchtenden Himmel

RIU 140, 2: AN-AN-SIKIL-TA URU-BI IM-ZALAG

CT 36, 40, 7: DUMU-AN-NA AN-SIKIL¹³-LA-TA UR MU-UG-
DA-MAH

UET VI 100 vs. 8: INANNA HE-DU₇-AN-SIKIL-LA NAK-
NIN-A TUM-NA

CBS 8526, 11 AN-SIKIL-LA MU-UN - X[?]

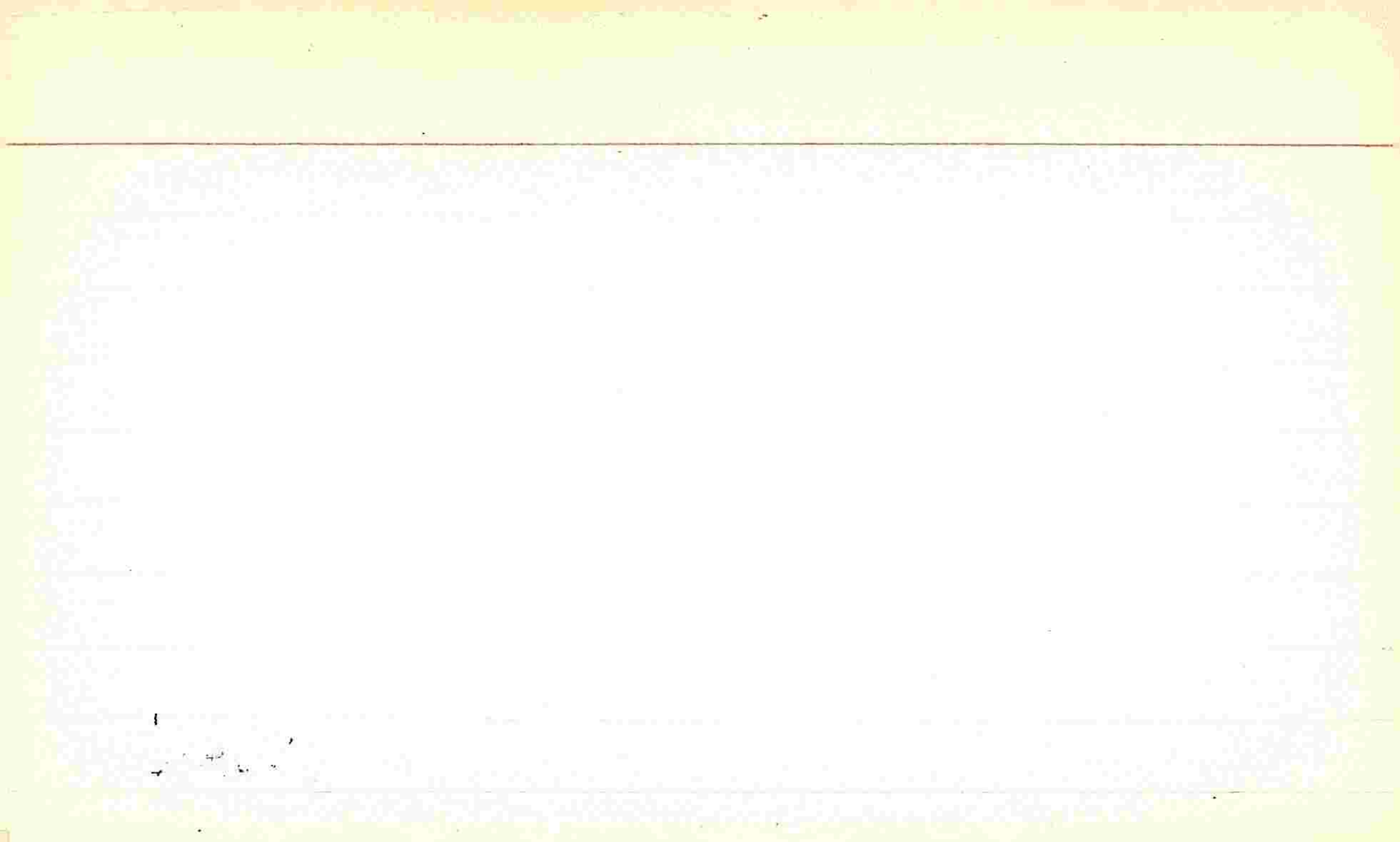


AN-SUD-ÁGA

TCLXV 7 vs. 11: GIDRI-KÙ-AN-SUD-ÁGA ŠU-NA GÁL-[LA-ÀM]

AN : metall ; SUD-ÁGA : SÙ-UD-ÁGA "Meteorit" (s. 2:0)

UETVI 102, 23: E ~~AN-SUD-ÁGA~~ AN-SÙ-ÁGA GÁL HU-HU-TRA-AB-
TAGY



AN-ŠA-AN^{ki}

= AN-ŠA₄-AN^{ki}

UMBS V 68 Obv I 10 : EN^u-UN-AN-ŠA-AN^{ki}-NA

AN-ŠA

"das Innere des Himmels" AN-ŠA-TA An.Or.28, s.124⁵

AN-ŠA-TA È-A STVC 36,3; SHG.16; CTXV 17,9;

STVC 36,9. *Quo. cyl.*

NIM-MU AN-ŠA-TA U₆-DU₁₀-GE-ÈŠ IMME

SRT 1 III 11; 33; IV 9; V 8; VI 25.

SRT 1 IV 36: AN-ŠA-ŠÈ

OECT I 43 II 3: GÁ-NUN-BI AN-ŠÁ-GA LÁ-A

BE29, 5 Rs. 5: AN-ŠA-TA; UMBS I 2114 Rs. 13 m. Dupl.;

TCLXV 12, 8; WZUJena 9/1959-60, 237, 312; 238, 344.

Hilfr.-Samml. - SLTNI I 5 b. 3: AN-NE' AN-ŠĀ-TA IR-DA-
AN-E_{II}' - DÈ "Brachte An von des Himmels Mitte herüber"

UET VI 7 2 b. 3: RA-GABA-KU AN-ŠĀ-TA DUR-NAM-
TI-LA x - E_{II}' - DÈ (Bau)

UET VI 102, 10 AN-ŠĀ-GA; UET VI 102, 14: AN-ŠĀ-GE

AN-ŠA^v_y-AN^{ki}

s. RLAT

BE XXXI 3 Ps. 6;

Enm. ~~75~~ 75;

lokalisierung: Goetze JNES XII 117 20;

P. Jensen ZAVU 226 zitiert eine Vermutung H. Rawlinsons

(JRAS 1880, 76), daß der Name Anšan noch in Assān
(Bezirk Suster), erhalten sei. (أَنَّان)

s. 24 26 s. 1 ||
Goetze ||

an-[✓]sa₄-an^{ki}

LSUr 36.

AN. ŠÁR

Himmelskreis; Gud. cyl. AXI, 3; An. Or. 28 § 17 2. a)
neu + An. Or. 28 § 6 (s. 30 SIG 4): ... da in allen Himmeln

Schreit

||. KI. ŠÁRA



AN-ŠE LÁ

= šušqū to exalt, RA XII 80, 23/24, parall. m. KI-ŠE LÁ: šušpulu
to humble

AO 16650 vs. 1-2 (RA 41, 24): → INANNA NIN AN-ŠE
LÁ^{1?}-A Pour Innine, Dame de l'exaltation céleste
RA 41, 24 m. Ann. 3.

AN-ŠU-ŠU-RU

CT 17, 25, 11 : [MU]Š-BI AN-ŠU-ŠU-RU = zi-mu-šu šamū^u

uppūti "its (the headache-demon's) appearance
is like the darkened sky" (v. -ŠU-ŠU-UŠ-RU)

/zit. in CAD Z s. 120(1) s. v. ZIMU

AN-TA

= tappu¹, s. LMBS¹ 135, 7-8: AN-TA-MU = tap-pe-e ;

VAT 13843, 18 und Dupl. BE 35882 Rs. 5 (unveröffentlicht) :

AN-TA-ZU-ŠĒ : a-na tap-pe-e-ka / ZANF 11, 25²

AN-TA

= eliš, huṣal-e V 28; CT 17, 4 I 2/4

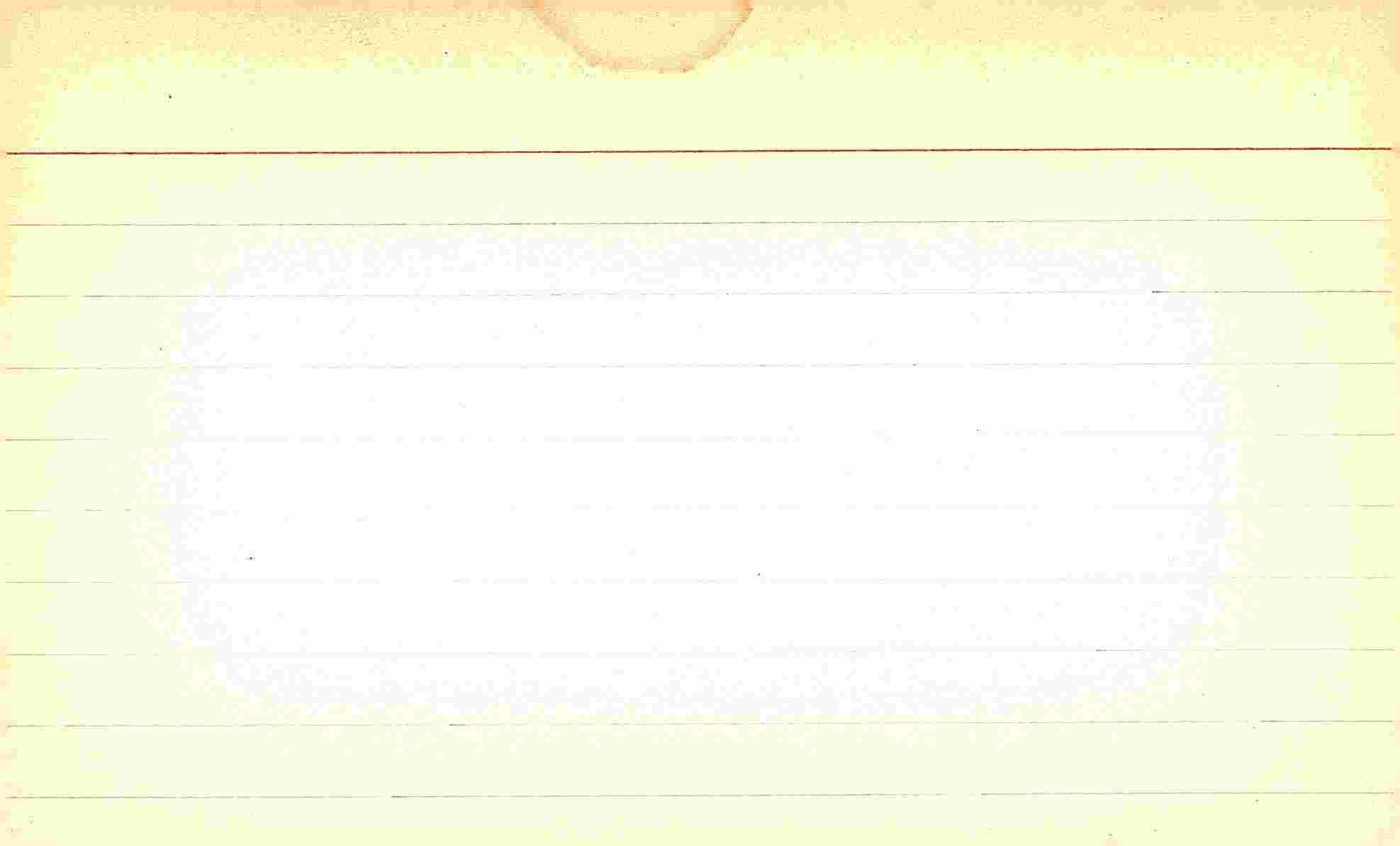
K. 4825 vs. 18/19 (+ Dupl. : An-gim-di-ma IV : Hroziy, Ninraz):

KUR-GUL-GUL-(LA-)AN-TA: mu'abbik šadē šagūti.
+

AN-TA

TCL XVI 48, 22: AN-TA SAG-ÍL-LA Der als Der Erste sloh
Das Haupt erhebt (hipitištar, SHG. 28)

JN. QÚ-AN-TA ; SAG-AN-TA



AN-TA-BAR-RA

Terminhus II 265 : AN-TA-BAR-RA = hirs um , s. CAP VI 195 (6)

AN-TA-GA-GA

JM. 51543, 1 (Sumer XI 2 Jkt. VI; ZANE XVIII S. 312):

AN-TA GA-GA-TE = ta-ap - pa-am

AN-TA - GI

TCL XVI 80, 3 : KUGAL-E AN-TA BA-AN-GI 'Den König
gingen Sie an'; s. A. Falk. ZIF 60 s. 116 zu Z. 3 mit

hinw. auf MSL I 94, 42: [KUGAL-LJA-RA AN-TA BA-

AN-GI = [S]KΓΓan imtahar "er ging dem König nun
hilfe an".



AN.TA - GI (4)

ZANF 16, 61: 86 ŠĀ.GE.GURU₆.GÁ AN.TA HÉ.EB.GE.EN

Wohin mich mein Herz treibt, Dahin gelange ich

AN.TA - GI // mahānu; ŠL 13, 64 AN.TA - [GI] // mah - nu - u.

SEM 1 II 44 = II 21 : ŠĀ.GE.GURU₇.GÁ AN.TA GA-AB-GI₄

Wohin mein Herz beliebt, Dahin will ich

(ZANF 13, 220)

UMBS XII 29 vs. II 11 = TCL XV 5 II 42: KI-[!]EN-LÍL-LÁ DAGAL-A

AN-TA HÉ-MI-GI-IN

UET V 203, 9 (= F.R. Kraus WOIS. 131) : UGAL-E AN-TA (B-GI₄)

AN.TA.hù.hù

AN.Mi du-lu-uh-hu-u' // AN.TA.hù.hù [xN]E hù.hù //
e-šá-a-tum // a-šá'-a-tum, ša-al-ha-a-tum,

A 70 14 71. 4 I 16+

100
100
100

AN-TA - SĪ(-G)

UET VI 82 Da 3 : NAH-NĀ-N_x AN-TA - SĪ-GA - A - TA

AN-TA-SUD-RA

CT 42, 36, 13 ; ✓

BW 165, 5

But rimki 3, JCS 21

PRAK II C 101, 7; 8 ✓

ILL XV 39, 27 = TLB II 5 Ludlaguira ✓

AN-TA-SAR

TCL VI 51, 15 = RA XI 145, 15 / ina e-la-a-tu ous les

hauteurs

an-ti-bal

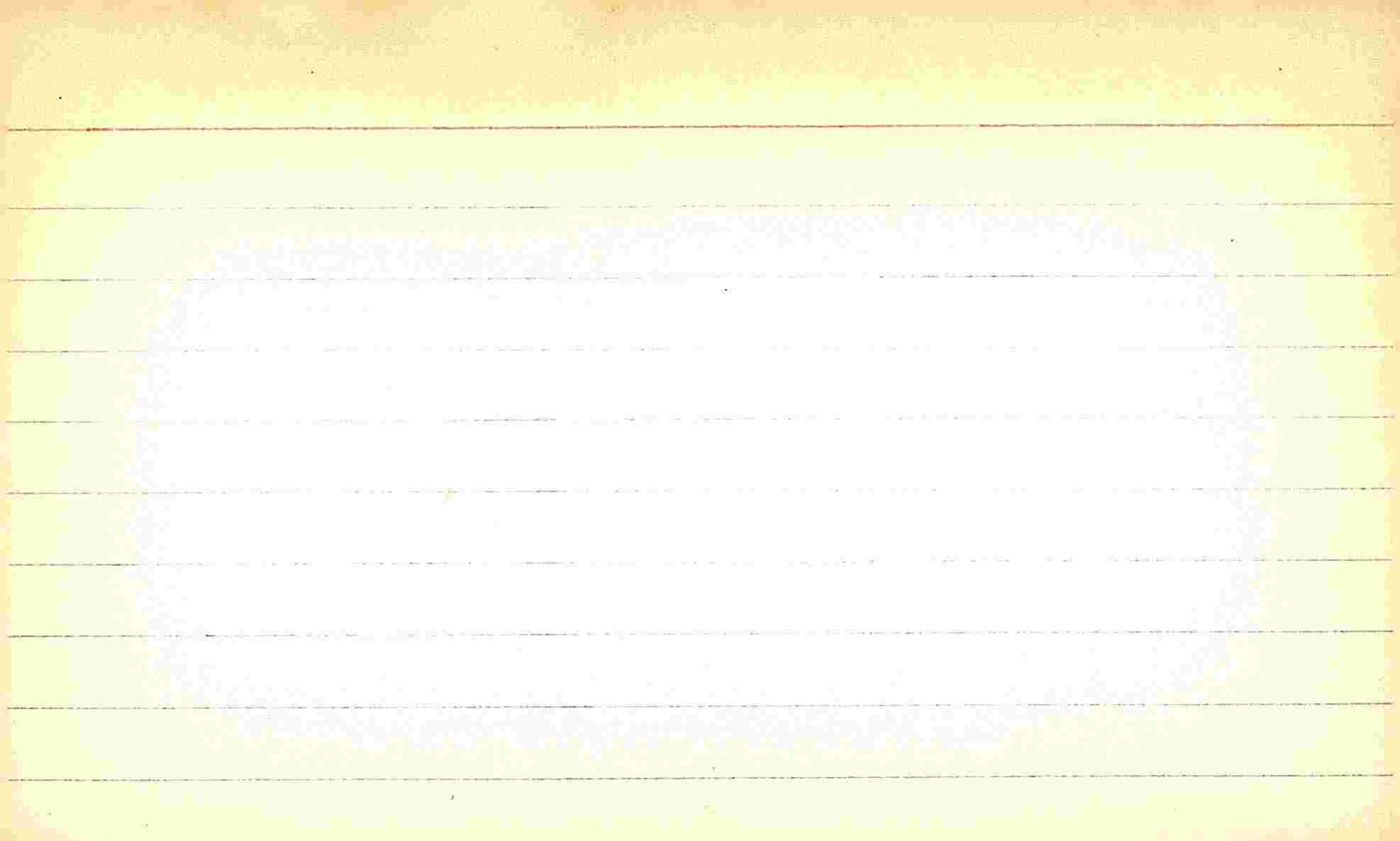
an-ti-bal (giš-)ma-an-si-um IE 68

[?]
AN-ti-di-ku ^{musen}

S. E. Gordon, JCS XII 10 (10)

AN-TU-RA

S. DINGIR-TU-RA

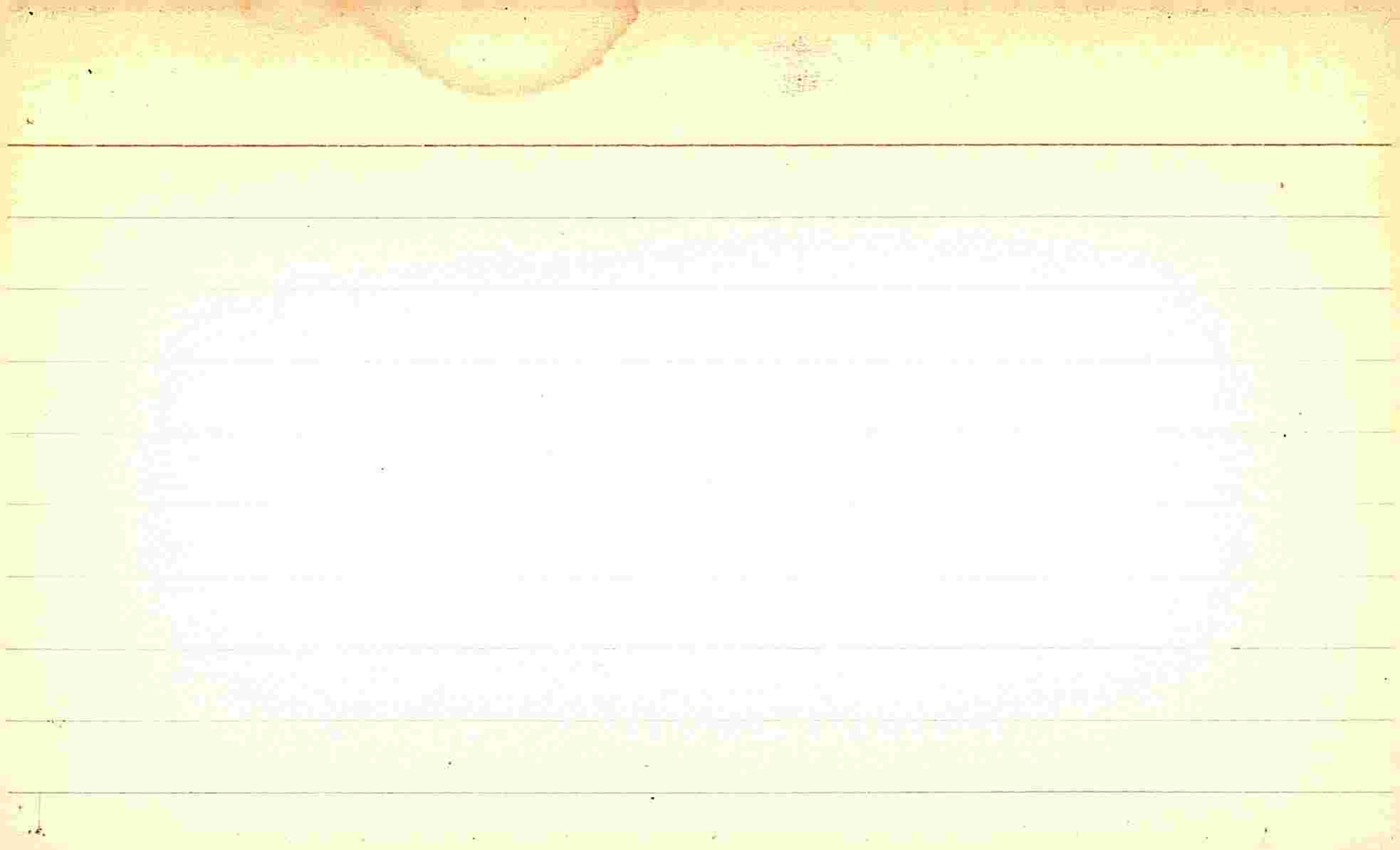


AN-TUG-LÁ-A

S. NIN-R

AN. TŪG. LU. A

S. NIN. AN. TŪG. LU. A

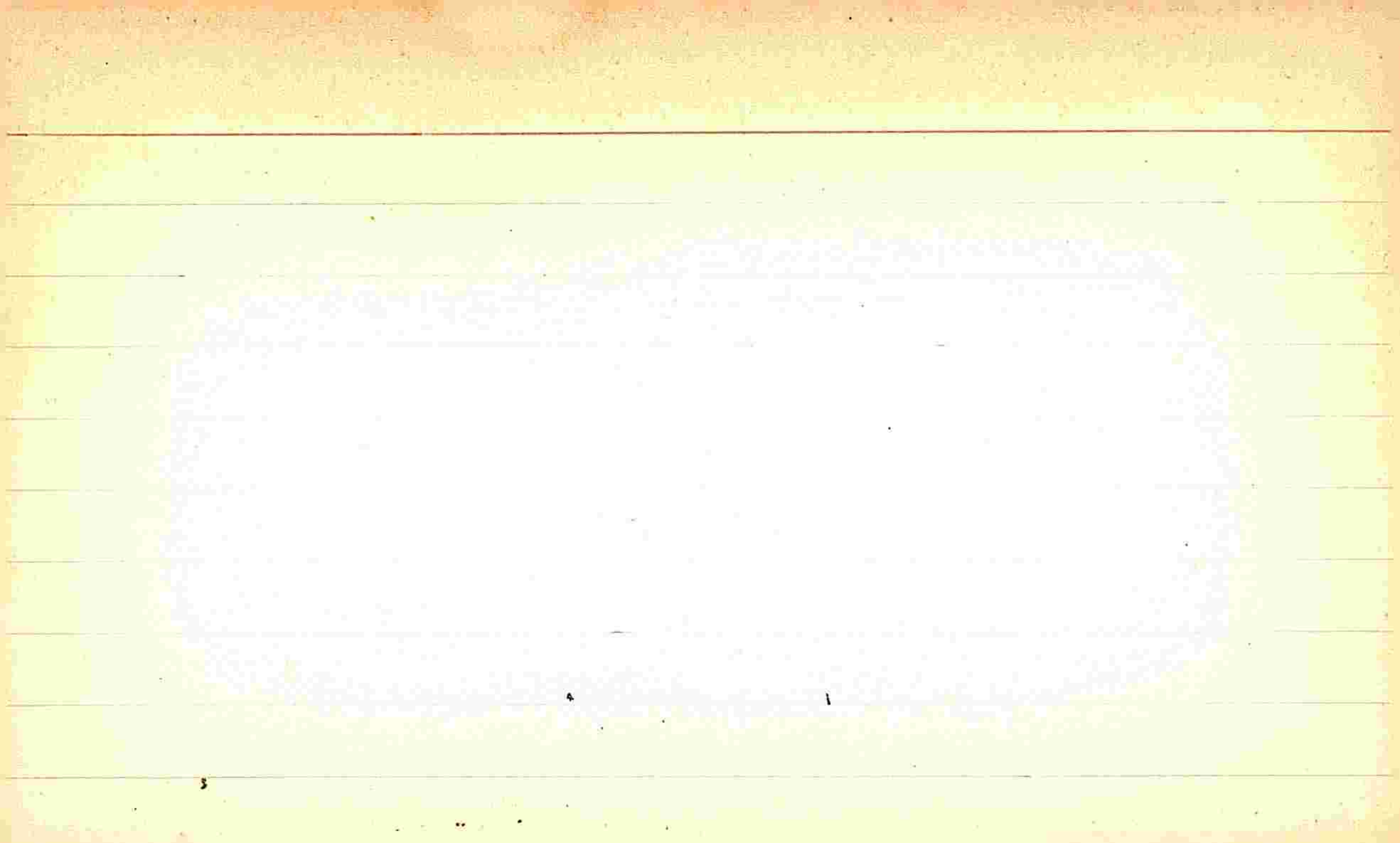


AN-U-SI-AN

= AN-USAN (s. 0:0)

AN-LB

ОБЪЕКТ I 44 III 31: GÁ-NUN GÁ-RA-BI AN-LB KI-LB



AN-ÚR

cf. KUR-ÚR

= išid šamē, ŠL 13, 80;

UMBS X 4 3 Rs. I 17: AN-ÚR AN-SÌG NIN-GAL-BI-ME-EN

Die große Herrin des Himmels oben und unten bist du

TCL VI 51, 27 = RA XI 145, 27: AN-ÚR-TA AN-SÌG-ŠÈ / ištu išid šamē^(e)

anna elāt šamē^(e)

K. 8537 vs. 13/14 (= An-gim-dim-me II : грозна́я, Нинна́я): AN-ÚR-TA :

inna išid šamē^e

WZKJena 9/1959-60 s. 237, 307.

TMHS NF III 10, 223: U₄ AN-ÚR-TA È-A

Kramer, Two Elegies 2. 176: "Because the bitter storm has
been turned (?) against you, AN-UR HE-EB-BI may
the horizon turn (?) it back (?)"

an-úr

d
utu an-úr-ra i-in-ná, LSUr 85.

AN-UR-RL

in LD-HW^U-AN-UR-RL S. 0:0.

AN-URAS

s. ^d xv. URAS

"An och Uras"; "Himmel och jord"

W 17255 W Vs. 3: EN U_y = NANNA DAGAL BURU MEN-AN-URAS-A
ana dēlim sīt warhišu rabiš šuparuru agē šamē u eršetim

TCL XV 7 Vs. 10: NANNA AN-URAS-A? GUB-[BA-GI₁₀]

"der wie Nanna über Himmel und Erde steht" (Ninurta)

An und Uras als Götterpaar siehe Enz-Epos I 28:
d A-ku-um šar ilāni^{pl} enetu irhē-ma "Auk, der König
der Götter, hatte die Erde beschlafen"

AN. URAS

AN-URAS

S.² URAS

cl. AN.AN.URAS / SRT 6 III 14 : AMA-MU AN.URAS = 7,25 :

AN.AN-URAS ; SRT 6 IV 15 = 7,63 : AN-URAS

(cf. kat : GAL.GABA.GAL)

UMBS X⁴ 3 = 4,2 : MI-ZI ME-LAM GUR-RU KI-AGA-AN.URAS-A

cl. ^d URAS-A (?) "Alaka lu An och Uras"

SEM 100 VS. 2 : ^d NIN-IN-SI-NA ~~AN~~^d URAS-E TU-DA

STVC 36 TS. 9 : ^d BA-BA MI-DU₆-GA-AN.AN-URAS-A-ME-EN

: AN ^d URAS-A-ME-EN An och Uras

AN-USAN

Afton, skymning / STRT I II; III 12; ^{14); 16)} 35; 37;

Obs. skrivn. ZANF V 252-253. 7, 7: AN-U-SI-AN

AN - samma element s. i AN-UB-DA, AN-ŠEG 6, AN-EDEN-NA, AN-DUL(?), AN-KU-LÁ-A, AN-NE-GÁN, AN-TUG-LÁ-A;

AN.USAN

CT XVII 19, 29-30 : URU URU-AM AN.USAN-DA GA'-GA'-MEŠ :

ali ana ali da-lum-ma-ta išakkanu šunu

an-usan-an-na

an?-usan?-an-na-gim ba-e-^ʔzal^ʔ LSUr 435(b)

AN-ZA-AM

Drinking-vessel / JNES 12s. 166 n. 20 m. hānuisn.

LSS NF I 90: 28 / UMBST² 127, 1 ff. • dupl. : A AN-ZA-AM-MA U-ME-NI-
DÉ = CT XVI 24, 18/19 : A ^{duš}A-SA-AM U-ME-NI-DÉ / mē^{mš} A-SA-AM.

me-e šu-pu-uk-ma / wenn du Wasser in einen Asammû-Krug
gegossen hast ; A-SA-AM : Angleichung an das akkadische
hehwwat asammû.

AN-ZA-GIN

TCLXVI 75, 1 = UMBS I² 118 II 1 : -¹ UGU AN-ZA-GIN-TA E-[A]

'Tempellied auf das Heiligtum von Uruk' Z. 8: AN-ZA-GIN-

TA E (Name)

AN-ZÀ

Ende des Himmels / CT XV 15, 1 #. MU-ZU AN-ZÀ-ŠÈ ;

ZANF 15, 110, 11: MU-NI AN-ZÀ-ŠÈ PA-È IM-MA-AN-AKA

läßt (dem König) seinen Namen bis zum Ende des Himmels strahlend

aufgehen ; ZANF 15, 120, 36: MU-NI AN-ZÀ-ŠÈ ; ZA 37, 245 # .

Qu. cyl. A IX 18 ; SRT 1 III 14; 37 ; IV 13 ; TCL XVI 88 IV 19-20 = SRT 52

IV 12-13: AN-ZÀ-ŠÈ MU-ZU PA BÍ-(N)-È ;

SRT 11, 45; 51: MU-ZU AN-ZÀ-ŠÈ KUR-ÚR-ŠÈ HÉ-GALA₇ ;

CT IV 3 Ps. 7 (+dupl.) AN-NA(-A) BA-TE AN-ZÀ-BI-ŠÈ BA-DU₁₀-GE

LSSNFT 97/99: Wenn er sich dem Himmel nähert, macht er bis zum Ende

Qu. Fragm. 9, 2: MU-BI AN-ZA-ŠE GAL-LA-MU

Des Himmels Schönes

cf. STT 12, 11: NÈ-ER₁₀-GAL AN-NA ZA-TIL-BI-ŠE NAM-MAH-
A-NI DUL-LA

SLTNI 57, 6: ŠA-BI AB-SU-DU AN-ZA NU-ZU-A sein Inneres
ist weit wie das Meer, Das des Himmels Ende nicht

~~.....~~

s. A. Poebel, ZANF III 245 ff., dazu A. Falkenstein, ZANF XVIII

63 9

AN-ZÀ

WZUJena IX (1959-60) 234, 125: 9i^u MJA'-MJA'-GAN^{ki}-NA
AN-ZÀ HÉ-EN-LÁ "ein Schiff aus Mangau ist
himmelhoch beleben"; s. l. c. 248 und 254 (31)

AN. ZA. GAR

= DINGIR ša šunati "the god of dreams", Jzi A II 15.

AN. ZA. GAR. RA = DINGIR ša šutti, Enimkuš I 216.

Ebel. Handersh. s. 8 / BMS 1, 25 : AN. ZA. GAR DINGIR

(var. DINGIR. MEŠ) ša šunāti

S. Oppenheim, Dreams pp. 233 ff.

AN-ZAH-GI₆

Jzi A II 8: AN-ZAH-GI₆ = kutpū "black frit"; s. CAD VI
232(b) huluhhu s.

AN-ZAH-LÙ

Hh. XI 295: [AN]-ZAH-LÙ = hu-hu-[u]; CAD VI 225 (b): hu^hu^h
s. "slag"

AN-ZAH-UD

Hh. XI 293 | Jzi A II 7: AN-ZAH-UD = huluhhu "light -
colored fruit" ; s. CAD VI 232(b)

AN-ZIB

= makru, Jzi A π 25 : CAD VI s. 53 sub hali (hālu) s.

AN-ZIG

Jzi A II 25 : AN-ZIB/ZIG = makem : CAD VI s. 53 sub halu (hālu)

As.

AN-ZIL

'Fluch auf Akkade' Z. 134: $kú-AN-zil-kú-A$ $NU-NE-$
 $EŠ-A$ "Obwohl sie kein Tabu gegessen haben";
SEN 58 19: $AN-zil-kú-A - dNAN[NA]$

anzillun. Sonst nur $Aḡ-ḡiḡ (= Nĭ-ḡiḡ) =$
anzillu

an-kù

The holy An

nin ul-la sa₇-ga an-kù-ge tu-da-me-'en' Mis Sum Texts I 4. Ni

4105 rev. and 3 N-T 500 rev. catchline

an-kù

the holy An

[x x]x-da - ^den-líl-lá-me-en [x x]x-da - an-kù-ga-me-en

(Ninurta) Ni.9719 rev. 7'-8'

an-kù

the holy An

ḏnin-šubur an-kù-ge mu-na-an-sum CBS 15119+14083

rev. 9; also lines 12 and 14

an-kù

the holy An

(Šulgi) sipa an-kù-*ge á [.....] BE 31. 4 II 5

an-kù

KAX?-an-kù-ga TH 102

an-kù ki-si₁ki₁ TH 236

bur-sa₇'-an-kù-ga TIN dé-a TH 248

uru-kù^{ki} ès numun-i-i-an-kù-ga TH 263

an-kù

the holy An

(Nanna) ki-ága-an-kù-g[a] MNS 15. 48

an-kù

šū-luḥ-an-kù-ga-ke₄ Ninmešarra 85

an-kù

ka gestú-ri-ge u₄-bi-sè an-kù-ga-ra UET 6/1, 101, 6

For an-kù-ra

an-kù

the holy An

ur-sag x [ki[?] -a[?]g[?] -an-kù-ga Ngz 2, 8°

ki-á-g-an-kù-ga Ngz 2, 14°

nir-gál-an-kù-ga Ngz 3, 17°

an-kù

the holy An

an-kù-ge zi-dè-éš mu-ğar GudCyl B 12, 26

an-kù

(Inanna) nin-ki-á-g-gá-an-kù-ga Iš 93

an-kù

the holy An

pirig-an-kù-ga-me-en (Ninurta) CT 15, 11, 23 = VS 2, 2

rev. I 43(x-x-kù-an-kù-ga-me-en)

an-kù

the holy An

pirig/úg-gal-an-kù-ga (Nanna) TCL 15, 30, 5

an-kù

The holy An

ú-a-an-kù-ga (: Šulgi) Šulgi E 192

an-kù

the holy An

an-kù-ga ki-nam-tar-ra-ni dingir-an-na ba-sug-ge-eš-a

VS 10, 199 II 25-26; Römer (SKIZ 13: "Zum reinen

Himmel, dem Orte, an dem er das Schicksal entscheidet")

an-kù (an-kù-ga)

the holy An

an-kù-ga inim-ka-na nu-mu-un-til-le-e-dè =^d a-nu el-lu

zi-kir pi-i-šú la ga-ma-ru Elev. Ištar iii 1/2

an-kù

the holy An

inim-an-kù-ga-ta nir-gáí̄ ...]x-?-? Išbierra A, A iv

16 = D ii 9'

an-kù

the holy An

giš-gi₄-dagal-an-kù-ga-ta a-a-mu-ra du₁₁-ga-na-ab

CT 15, 23, 15 (Eršemma 79, 15)

an-kù

the holy An

nimgir-ga-an-kù-ga (Utu) EWO 375; C has GAL.NIMGIR-

an-kù

i-bí-an-kù-ga-ke₄ ActaSum 7, 69:10

an-kù

the holy An

[dnin-ì]-si-na du[mu-sag]-an-[kù-ga] UET 6/1, 96, 1

an-kù

dumu-saḡ-an-kù-ga : Nininsina, Waradsin 7, 4

an-kù

dumu-an-kù-ga: Nininsina

dumu-an-kù-ga-ra bar-ra hé-em-mi-in-d[ul] CBS 10290 +

STVC 91+ obv. 20

an-kù

the holy An

dumu-an-kù-ga (Baba) STVC 36, 1 (= 5)

an-kù

god

dumu-an-kù-ga-me-en SRT 6 III 11 and dupl. Nininsina

an-kù

the holy An

dumu-an-kù-ga (Baba) GudStat H i 5

Cf. GudStat H iii 1: nin dumu-ki-áḡ-an-kù-ga-ke₄ : Baba

an-kù

The holy An

nin-mu (Ĝatumdu) dumu an-kù-ge tu-da GudCyl A 2, 28

an-kù

the holy An

(Baba) nin dumu-an-kù-ga GudCyl B 5, 15

an-kù

an-kù-ge tu-da (Martu) SRT 8, 5

the holy An

an-kù

the holy An

(me) a-a-zu an-kù-ge sag-e-és mu-ri-in-rig₇ SLTNI 58

obv. ?

an-kù

a-a-zu an-kù-ge Šulgi P a 6

an-kù-ra Šulgi P a 10

Šulgi P b 15 bara₂-maḥ an-kù-ge mu-ḡá-ra-a

an-kù

(Marduk) nun-gal šà-bal-bal-an-kù-ga-ke₄ TCL 16, 81, 4

an-kù

the holy An

dumu-an-kù-ga (Ninisinna) UET 6/1. 95. 3

an-kù

the holy An

dumu-sag-an-kù-ga Šulgi F 70, referring to the moon-
god; cf. line 75 where the same god is dumu-sag-^den-

líl-lá

an-kù

the holy An

dumu-sag-an-kù-ga-me-en (Enki) EWO 80

an-kù

dumu-sag-an-kù-ga ki-sikil ama ^dba-ba₆ TH 269

an-ku

The holy An

dumu-sag-an-ku-ga (Enki-Nudimmud) Mis Sum Texts I 4. Ni. 4105

obv. 6

an-kù

the holy An

dumu-sag-an-kù-ga (Nininsina) TCL 16, 60, 1 (and dupl.)

dumu-mah-an-kù-ga] SEM 100 rev. 20 (Nininsina)

an-kù

The holy An

dumu-sag-an-kù-ga (Iškur) CT 42, 10 obv. 3

Am - Ki - bi - da

MEE 3 p. 266 no. 72:5

with ref. to Rend/PARA 48 p. 50

an-edin

Incantation to Utu 217(160)

Á. SUH

n ZA. NIM Á. SUH kù-GI ġar-ra RTC 219:1

Alan

Alan - ka - n[i]

man - d'iam

WNS 54, 40 NZ230 + II 5-6

p. 42 VIII ' 3 ' 1

an-kù

the holy An

mí-du₁₁-ga-kur-gal-^den-líl-le ki-ág-an-kù-ga (Enki)

EWO 4

an-kù

The holy An

(Enki) ^{v\}sa-kus-^{v\}an-kù-ga Mis Sum Texts I 4. 3 N-T 500 obv. 4' = 6'

an-kù

the holy An

√\ sa-ge-pa-da-an-kù-ga-me-en √ Sulgi A 8

ai-bal-tum

ai-bal-tum = gu-[zal-du], see CAD A/2 p.

452 a sub aspaltu

$\overset{\vee}{A} \overset{\vee}{J} / \underline{\overset{\vee}{a} \overset{\vee}{s}}, \underline{\overset{\vee}{j} \overset{\vee}{i} \overset{\vee}{l} \overset{\vee}{i}}$

~~$\overset{\vee}{A} \overset{\vee}{J} - \overset{\vee}{e} - \overset{\vee}{j} \overset{\vee}{e}$~~

$\overset{\vee}{A} \overset{\vee}{J} - \overset{\vee}{e} - \overset{\vee}{e} \overset{\vee}{s}$ ARN 44: _____

: ZA 70 p 43

$\overset{\vee}{A} \overset{\vee}{J} - \overset{\vee}{e} - \overset{\vee}{i} \overset{\vee}{i} - \overset{\vee}{b} \overset{\vee}{a} - \overset{\vee}{e} - \overset{\vee}{u} \overset{\vee}{e}$ " ... werden nie

gemeinsam teilen *

a -ru

(lyre) nam-ti-la-ni-šē^{v\?} a mu-na-ru N.A.B.U. 1987/2,

15, 28)10-11 (Išbierra inscript.)

a-kin

du - a - kin = Dum šip-ni

JANU. 1, 130:14 i 131:14

Anna-lu' : avvaler

Cross Telled A4327 II

Kreches (Halle) HADIS

Kredite HSAO p. 87 2

Anna - Lu!

Anna 5

P.M. sheet pp. 76-78

Comm.

a--ru (verb): "to dedicate"

me-te íb-lá kéš-da-a-ni mu-un-na-ni-¹íb¹-dí[m]-¹ma¹ a mu-un-na-ru

a-na si-mat šib-bi-šú ki-iš-šu-ra-a-ti ú-še-piš-ma iš-ruk

"he had ... made as an ornament for his braided(?) belt and dedicated (it)"

Gadd, *Studia Orientalia* 1 32:21-22 (bilingual votive inscription of Adad-apla
iddina, 1068-1047, II Isin dynasty)

jab II-6-90

a--ru (verb): "to make a dedication/votive offering

(RN) KU? giš.ig . . . a mu-un-na-ru

"(RN) dedicated to him (=Nanna) a door-socket(?)"

UET 1 306:15, inscription of Marduk-nādin-aḫḫe (1099-1082 B.C., II Isin dyn.) on a door-socket.

jab II-6-90

$$\frac{a^v - n^v - f^v}{a - 1 - k^v} = \frac{\text{semiterms}}{\text{+ logale}}$$

$$a - 1 - k^v$$

(B^{is} mⁿ-mⁿ-) a^v-a^v diale

158-175

MSL V S. 2 105

FS-FS

dipla

63

811a

(uqu-)As. As. SFR

diolla

337: [e-m-i] s- [ya]

338: [zi]-im u-ga-m

MSL X S: 96, 337-338

(uzh~) arlyus^v-a-sa^v-ga

1: [ipu]
2: x []

MSLX p. 11, a₂ 1-2

x

asil-la

444

125

re-al [ʔɪʕ] (fal)

= ʔa-mu-[ʔaʔ]-[ʕa]

MSXII:ABV
2722



ma-ka-aš^v ḥs ma kkaš^v

ik-kil-l[um]

ḥs l^v ḥs / 181 / 227i

da-od

AS

val

[m]w-Bi-4-

822 F1 VSV

MSLXII

hi-il
AS

olil

= fa-mu-ga-tu

MSL XIII. 181 / 230

sa-lu-gu-ub
pm-mb-As

Saluyab

=TX-XJ-L]

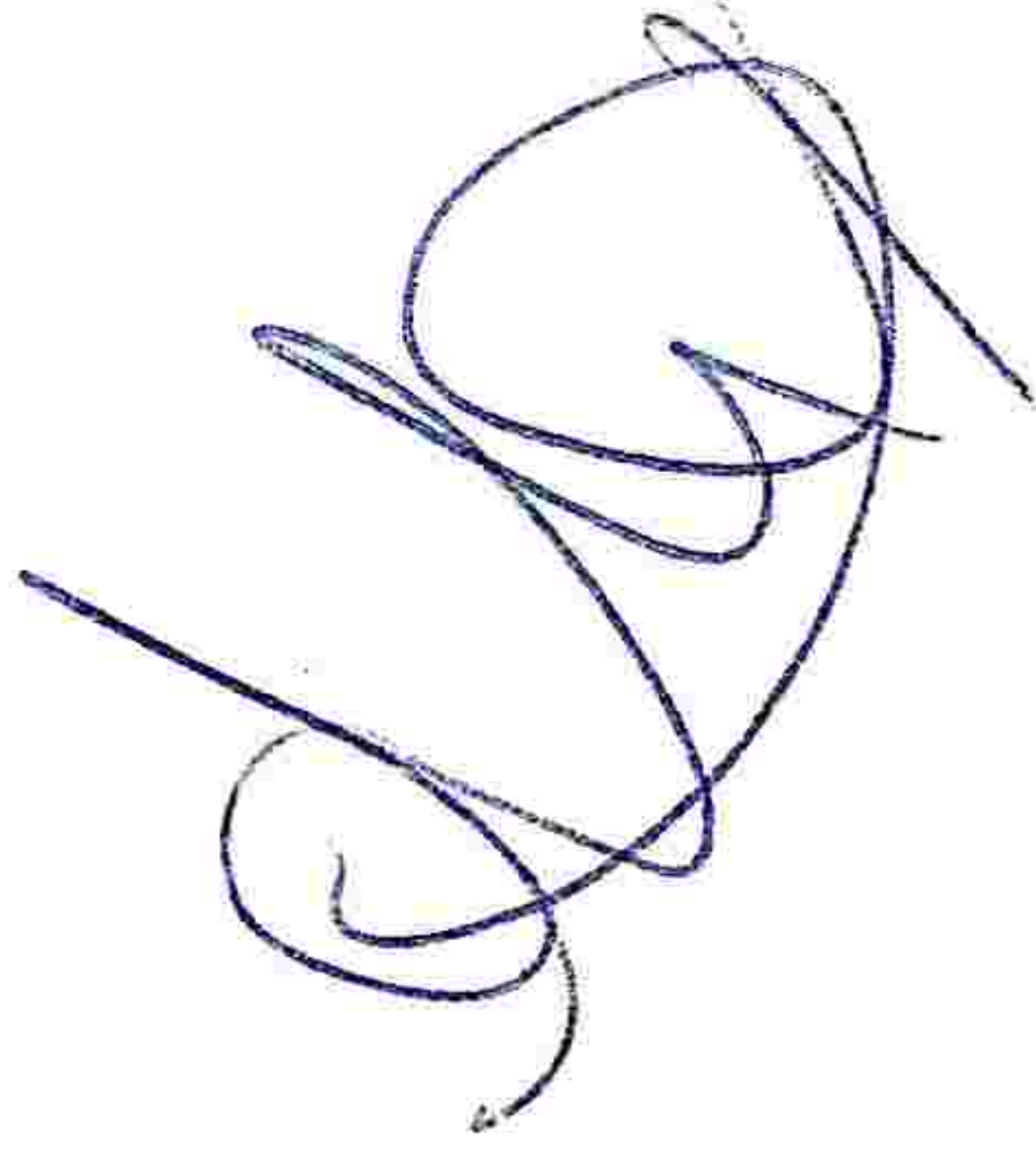
MSL XII S: A B A 12:232

([u'] [d]i- el A5 (= obli.))

= K1, MIN (= MN-KA-ka)

MSLXS:88, 148

dile



an

an-na ba-te an-na zà-bi-šè ba-an-du₁₀-ge-eš = a-na

AN-e it-he-e-ma AN-e ana paṭ-tì-šú ú-tib

UET 6/2, 393:11

AS US

AS US dīm-ma' / giri-ús-di-im-ma-kam = tap-pu-ut ú-la-

li a-la-kum I[✓]S 117

AŠ-BAD

ḁ-ḁ ḁen-líl an-šè gu AŠ BAD Išmedagan Z, A rev. i 14'.

To be read dil-bad?

AS

= til₄, tal = ikkillum, sisitum, tanuqatu

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

texts have til₄-a₅(AK)-mu

AŠ.AŠ

zé-ba-kal-la-mu šà-ab-mu a-ba-ná

AŠ.AŠ-ta eme-ak AŠ.AŠ-ta

šeš-i-bí-sa₆-sa₆-mu 50-àm mu-un-ak

PAPS 107, 509 No. 10, 28-30; reading didli-ta?

AS.AS

"2"

AS.AS gú-síg-da-gal-túm-ma Utudug-Ilakni'id 13

AS.AS še gur-ta-àm Ibbisîn-Išbierra 12

AŠ-AŠ-AŠ

[.....]x = KA_xIM-ba = i-na ša-a-ar pi-i

[.....] = AŠ-AŠ-AŠ-ta = iš-te-en a-ḥi-e

[.....]e = KA-bal-e = at-wa-a CBS 11319+ i 14'-16'

AS

AS-e-meš, AS-i-ue-a = nap - har - šu + nu

ApD 16, Pl. IX. ii 28f.

$$a_1 - u s_2 - s a - \dot{s}_{ur}^v - r a$$

$$A_{aa} \quad a_{uk} - a_1 - u s_2 - s a - \dot{s}_{ur}^v - r a$$

HAM II 54

ALAN-ZA-QĪN-NA

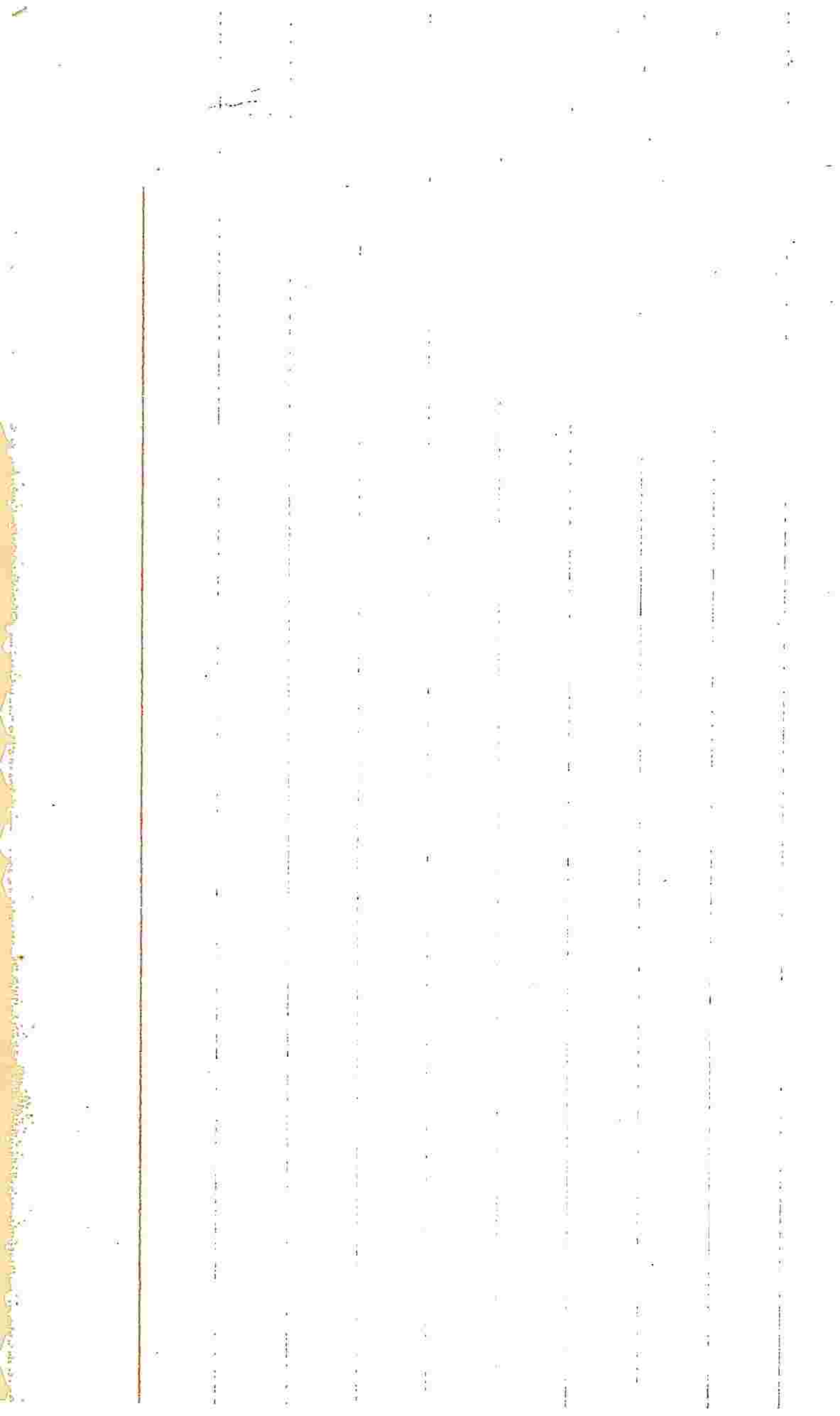
SLTNI 52VS. 6: J

J-61 ALAN-ZA-QĪN-NA-MW =

CT 42, 40 (16919) ηs. 8: ALAN-QĪN-NA-MW (ku. 9i) ALAN-

may ZA-SĪN-NA = MLU (9) E-ĪNAH E-Ī-NĪ-NA-KA-NA

si BA-NĪ-SA-SA



ab-rú

ab-rú am-ru-um-mu-um UET 6/2, 370, 4

✓

AŠ : aš, dili

èn-du-diš-àm SP 2.39; var. -aš- for -diš-

$$\begin{aligned} \bar{u} - tu - a - ab - ba \\ = (\mathbb{P}N) \end{aligned}$$

vweiter Punkt π wo δ \bar{u} z

ab

"sea"

šu-ḥa-ab(a) Deimel WF no. 69 vii

it

an

heaven

^dnanna-an-na UET 6/2, 393:21

cf. ^dutu-an-na

a-deu "watercourse"

JCS 20, 139:25-26 → dupls.

(Umanu Hymn) ow. a-deu¹⁰

and JCS 20, 131:33 → dupls.;
also line 34

an-uráš

umun-an-uráš UET 6/2, 203:13; 204:16

a-ba

a-ba-šè ga-di a-ba-šè ga-di me-e a-ba-šè ga-di

UET 6/2, 144:28 (check dupls.)

ama₅

dam ama₅ nu-tuku UET 6/2, 144:32 (check dupls.)

an-sa₁₁-an

nin-an-sa₁₁-an-na, epithet of Inanna: AS 7, 2

an-kára

See also ENxKÁRA

an-né-ba-tu

lú-an-né-ba^{*}-tu = eš-se-bu-u Id Short vers. 268 Var. -tú

for ^{*}-tu

an-NE-MI-edin-na

umun izi-sù-ud ġál gú-è-dè an-NE-[...] = be-lu₄ na-aš di-pa-
ri ha-lap an-qul-lu₄ nū ...] BA 5 no. 62:4/6

an-na-edin

See sub an edin

an - muring

aktamir

JCS 21 p. 278

abrig

abgal abrig-eridu-ki-ga-ke₄-e-ne = ap-kal-lu ab-riq-

qu šá URU.DU₁₀ STT 2, 200 (rev.) 77-78

a — ru

Dame — PN a mu — ru

Ancient Mesop. Art and Selected Texts

(The Pierpont Morgan Libr.)

N.Y. 1976

p. 27 IV

a-m-a - PN

levy - Artzi, 'Atigot 4 pl. 8 no. 9 iii 7

ATad ($\vdash u, \text{E}_{\text{SIT}}. \text{MA} \cdot \checkmark u \cdot A$) =

$$\underline{a - \checkmark a - \checkmark [u]} : a \checkmark a \checkmark u \cdot A \cdot s.$$

a-ba, a-ba-a

JCS 24, 121:57; 58; 60

AN.IM.DUGUD^{mušen}

amar AN.IM.DUGUD^{mušen} ...] SKTNI 41 obv. (three times)

see Alster, JCS 24, 120

an-zu_x (MI)^ymušen

see Alster, JCS 24, 122 fn. 15

AN . IM . DUGUD-mušēn

amar AN . IM . DUGUD-mušēn-dè JCS 24, 120:10, 12

AN. IM. DUGUD-mu^vsen

JCS 24, 120:5

AN+AN-

= na-ab-, see nab_x (AN+AN)-

abnig

[abgal ab]nig kukuru minuku [m]

[x x x] - bi [x] a' - e - a - me - e [s']

N 1863 + W 29 - 16 - 785 : 27 - 28

['Nikuta Tale']

NUN.ME!Du

Jeshin J 264 I (.ME!)

: see DIP 99, 41

: dupl. SF 12

W,

d nauua - a - dah (PN)

ARVN 176: 10 ; 11 and
seal

OB

Isin

MMMMMM: giš-al<-gar>? giš-sa₂-bi₂-tum giš-za₃-mi₂-
še₃ "(oil? for an algar-drum, a sabitum-instrument,
and a harp?" MCS 5, p. 115, no. 1:6.

ÁG

lugal-e IX 13* mí-e šir kù-ge-eš ì-ág-gá / L Ji-ág-en

/E Ji-sa-ar-ra-nu-šú / Die frau singt (so)

Das heilige Lied

SRT 9, 56: ZI-ZU UKÙ-E HÉ-EM-MI-IB-ÁG-GA

SRT 12, 35: [NÈ-ERI₁₀-GAL JKUR-KUR UKÙ-LU-A

ZI-NI HÉ-EM-MI-IB-ÁG-GA

AG

UET VI 107, 43-44:

A-A ⁱEN-KI ABZU-TA È-DA-NI-TA

^oHAJA NAM-GAL-BI ZA-E ŠA-MU-RI-DA-AN-AGA

ama-tu-da

1TTT, 5269, abv. f

NG 55-

arali

STH - 95

ama-gan-na

2 udu-gal udu-kur-na
ugula ama-gan-na⁶

Pinet Jylos Sum-

82
obv. 1

ama - dinnana

title or place maotaku ;

NET III, 998, obo, 6

se

e' . PN

na - gaba
AMA dinnana

ta

avali

56L - I — 176

ZA 57; 100

ama - ~~gan~~ gan

imikānu

f- Siebelder 185, 386

ama-gan ^vsa ^vse

anse. mi

a-nu-a d nun-men-pi-ta

IT T III, 5223, obv. 3

sapa / ama-gan / obv. 5

ama-gu-la

~~II~~ III, 5209, 005 = 5

NO 55

ama - (né)

1 + + III, 6416, sbv. 3

Na 46

(lugal-mi-hus^v)-ak-a

= muq-da-as-m = 2:66

= gi^t-ma-lum = 2:71

95 . 66 ; 71

Start Paperclip

aga₃-ús

aga₃-ús-nu-banda₃-me ITT 1, 1041

aga₃-ú[́]s

aga₃-ú[́]s-gibil-me ITT 1, 1353:12

aga₃-ús

RTC 93 rev. 15'

aga₃-ús

ITT 1, 1425:3

aga₃-ús

aga₃-ús-šàr-ka-lí-šàr-rí-me RTC 97:6-7

aga₃-ús

aga₃-ús-me ITT 1, 1168

End Paperclip



aga-us₂

300 še-gur mig₂-ku₅ <x> gur a-ša₃-FAD -
aga-us₂ - e - ne TCL 1, 58:1 #.

Cited CAD M/2, 64(b) s.v. miksi 1.6)

aga₃ - us₂

Nik II 45:6 : Foster Kumara p. 18

aga₃ - us₂

aga₃ - us₂ - legal

Nik II 31

: Foster kenca p. 16

Nik II 48: 3 : Foster kenca p. 19

an-za-am, giš-an-za-am

giš-an-za-am-kù giš-kak-ta lá-a giš-kak-ta ba-ra-an-si-ig

DD 33 (var.: giš- before an-za-am omitted; -kù-mu), = 56

an-za-am ì-dúr-dúr^d dumu-zi nu(-un)-ti amaš líl-lá-àm al-dù

DD 40 = 64

an-za-am giš-kak-ta lá-a giš-kak-ta ba-ra-ab-si-ig DD 257

an-za-am ì-dúr-dúr^d dumu-zi nu-un-ti amaš líl-lá al-dù DD

an-za-ab-tum

loanw. fr. Akk.

A 2931:1, see CAD A/2, 144 anṣabtu a)

AN.ŠE.TIR-ma, na₄-

Lugale 622, bil. vers. [na₄]-AN.ŠE.TIR.AN.NA = [NA₄

AN].ŠE.TIR.AN.NA; probably na₄-^dŠE.TIR-ma, na₄-^dŠE.

TIR.AN.NA

Am- z_{u_x} - μ_{u_x}

μ_{u_x} - μ_{u_x}

Am- z_{u_x} - μ_{u_x}

DIP 99, 321 II 4'-5'

Ar₂ (V.)

lex. CAD N/1 p. 102(a) värden lex.

á-áḡ-ḡá

[...] PA. LUGAL lú-á-áḡ-ḡá-ké₄? ...] BM 54746 rev. x
(Geller p. 23)

abrig₂

AB₂. NUN. ME. DL

DIPSS, 53 ~~→~~ iv 8'

Abnig^r

ki-abgal, ki-abnig^r tip 99,42

i v' 2' - 3' = 39 viii'

-abgal, -[abnig tip 99,447]

Abnigz

DIP 99, 53 in 8'

abrig(NUN.ME.DU)

isib gudu₄ abgal abrig-eridu^{ki}-ga-ke₄-e-ne = i-šip-

pu pa-si-šú ap-kal-lu ab-riq-qu šá eridu K.2946:

14'/16' (Geers' copy, L 12)

$TUN_3 - ka_n_2 \longrightarrow bi_3$ ag₃

dujgal x] $TUN_3 - ka_n_2 \longrightarrow inana$
ki-bal-a $bi_2 - bi_3$

²
Jelzi G 33

~~AMU~~
a-má-uvu₅

imin-bi-e-ue dingir hul-a-meš a-má-uvu₅-gin₇ zi kalam-wa
ba-an-uv₄-uv₄-a-meš "The seven of them are evil gods, who
disturb the inhabitants of the land".

ACK: si-bit-ti-šú-nu DINGIR.MEŠ lem-nu-tu₄ ša ki-wa a-bu-bu
te-bu-wa KUR i-ba-u-u (var. ia-ru-ru) šú-nu

"the seven of them are evil gods, who rise like a flood & sweep over
(var. disturb (?)) the land"

= Ut. lem 16 61 (CT 16 21 + 42ff. & dupl.)
142-145

abrig ~~ME.N~~ NUN.ME.DU

abrig-eridu-ki-ga-ke₄-e-ue

VAS 25 (NF 8), 59 i 9'

check

Mis pi

$aga_{(3)} - kara_2 - \dot{si} - k()$

$aga_3 - kara_2 - \dot{si} - ke - bi\ nuu - e - zer$

VAS 24 (NF 8) no. 44 : 6'

Start Paperclip

1

2

3

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14

15

16

17

18

19

20

2.

"to give"

CARD 2 (3)

4. mu-na-ru [ZA 2 (1887)

307-308 and pl. III line 3, Kurigalzu II

5. mu-na-ru [OIP 78 pl. 30 no. 10:2,

Kurigalzu II

6. mu-na-ru [BE I

65:5, Kadošman-Enlil II

damaged

1. mu-na-ru [L-29-450:4,

Nozi-Maruttas, unpublished]

B. WITH OBJECT EXPRESSED

mu-na-ru

1.

mu-na-ru [BE I 68 i 23, probably

Burna-Burias II

2 " " " 72

"to give"

CAMPAIGN

A. WITHOUT OBJECT EXPRESSED

Q MU-FU

1. " " " " " " " " Q MU-FU (BRM 4 47:4,
Kurigalzu)
2. " " " " " " " " Q MU-FU (BE 1 134:3, Kurigalzu)

Q MU-NU-FU

1. " " " " " " " " " " " " " " Q MU-NU-FU (BE 1
37:7, Kurigalzu)
2. " " " " " " " " " " " " " " Q MU-NU-FU (BE 1 44:4,
Kurigalzu)
3. " " " " " " " " " " " " " " Q MU-NU-FU (BE
1 37:5, Kurigalzu)

$$\sum_{k=1}^n \frac{1}{k} - \frac{1}{n} - \frac{1}{n} - \frac{1}{n} (-\frac{1}{n})$$

$$Y \text{ of } \sum_{i=1}^n \frac{1}{i} - \frac{1}{i} - \frac{1}{i} - \frac{1}{i} - \frac{1}{i}$$

a-na-a

(~~low~~ low) a-na-a - FN

WFT 9,1045

a - ru - a

a - ru - a -

UET 8/1071 III

a-m-a

(Dates) a-m-a -PN

WET 9, 327 I 6, || also 4 ||

|| 327 I ||

WET 9, 433 I

a-m-a

a-m-a-didli (asses)

UET 9, 11 25 ev.

a-tu-a

nat a-tu-a - } $\int u - \int u$

LET η , 32 : 3

a-mu-a

YOS 5

1 $\mu_4 - \mu_5^v$

a-mu-a - FN

YOS 5, 20

YOS 5, 21

YOS 5, 22: 1-2 ; 23: 1-2

24: 1-2

YOS 5, 32

YOS 5, 26

also no. 28 obv. ; 29 obv.

35: 1-3 ; 37 ; 39 ;

42 rev. ; 43 ; 44 ; 45 ; 48 ; 49 ; 61 ; 66 =>

67; 68; 71; 72; 73; 74; ⁷⁷77; 78;

82; 86; 92; 100

161

End Paperclip

a-tu-a

a-tu-a - FN

{ RA 17 p. 209
a-tu-a - dągal
TCL 2, 5567

Michalowski SMS 2 p. 8

a-tu-a

(animals) a-tu-a - d'nein-keat-ki

ITT 2, 4136 obv.

a-mu-a

(magnet-boat of copper)

a-mu-a-lugar

RA 8, 187, 5: 3

a-RU-RU

a-RU-RU ra-ra *ama-ni dumu-gin_x mu[.] BE 31, 43,

10; see also line 12

a-RU

a-RU-gin_x siki LÁ-LÁ-a-ba LE 31

a - m - a

WET 9, 414: 5

433 i

475 av.

1045 obv. (low)

1120 obv. (animal)

a-tu-a

Signist AUCT 1 p. 70 (Ind.)

a — tu

^d Bilganes PN a nu-ka-tu

YIII } ("arde")

a-tu-a "gift"

Ann. Rev. RIM 4 p. 7 no. 24: 2

a-tu - a

И/О на-на hiki-udu 'a'-tu - 'a'?

W. Textileindustrie p. 225, 20. BM 12917 i 4; 20;

(p. 226) iv 11; (p. 227) v 13; 18; 29

(p. 228) v 34; p. 229 Summary

... hiki-udu a-m-a

A-m-a ("s.")

TUM 5,79 II

a-m-a

УЕТg, 1107: 7

a-tu-a

PN a-tu-a - d manšic

Durand Documents Audiiformes 1,

55 rev. 5' ; see also 6'

Durand 217 obv. 3

" 609 II 7+

a-m-a

LET 9, 327 i 4', i 6'

A-MIR-ZA

in PN ur-A-MIR-ZA ITT 1, 1104 rev. 7

a-za-az

UH 4:44 (Thompson)

a-gin₇

(signs) sar-re-bi ù ki-búr-bi a-gin₇ ka-mu a-ab-sì

Edubba D 16

a--ru (verb) "to dedicate; to make a dedication/votive of-
/fering

[RN] ... [nam][t]i-la-a-ni-šè a mu-un-na-ru

[rn] ... ana [ba-la⁷-ti-šú iš-ruk

(K. 4807+Sm. 977⁺, rev. 10-11, restored from 4 R₂ 12 rev.
7-8, bilingual royal inscription of Burna-Burias II)

jab V-31-89



a---ru (verb) "to make a dedication/votive offering"

(1) DN (...) RN (...) a mu-na-ru

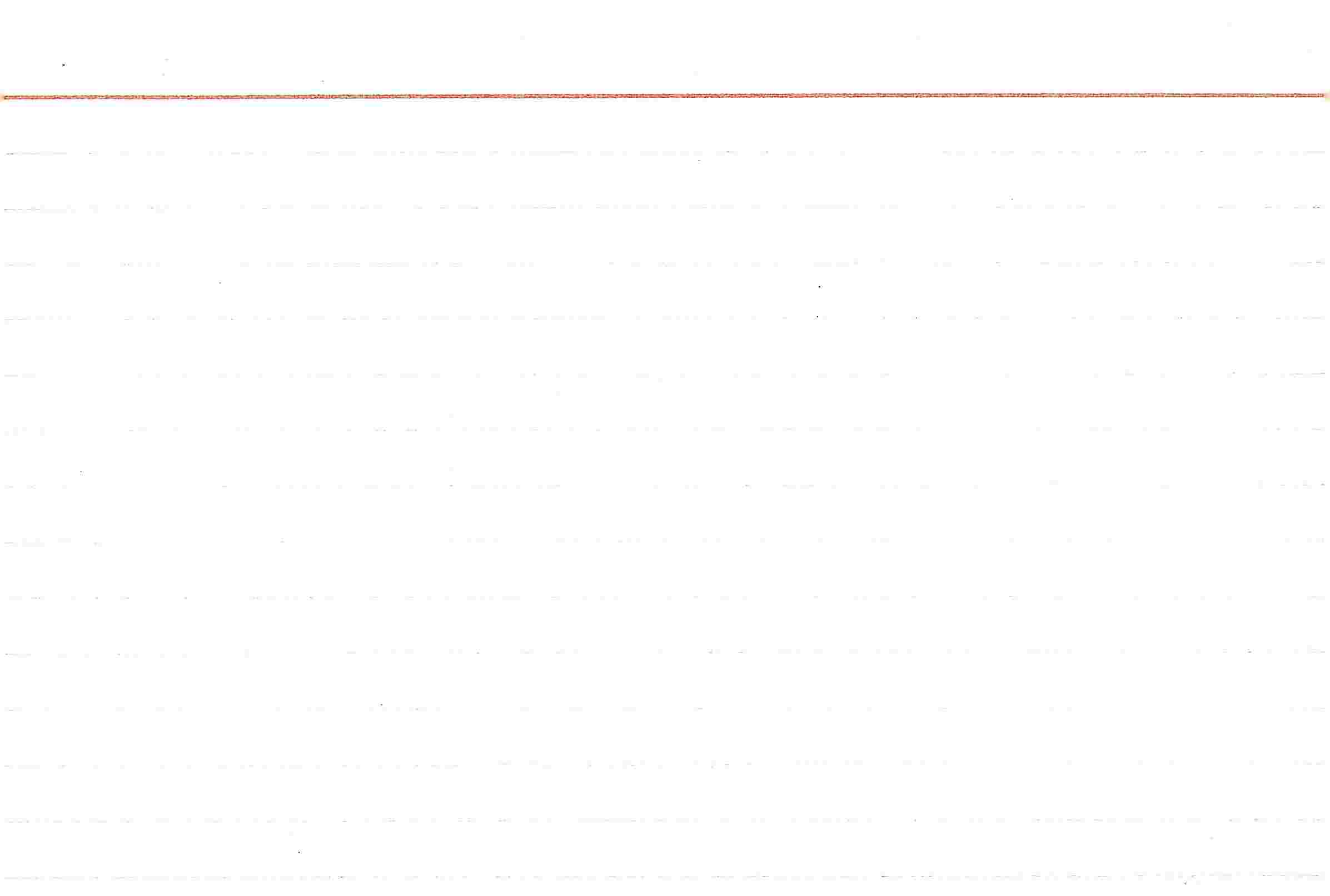
"To DN (...) RN (...) has made (this) dedication"
(usually inscribed on a votive object)

(BE 1 44:4'; ZA 2 pl. III following p. 314 no. 4:3;
OIP 78 pl. 30 no. 10:2 [all Kurigalzu (I/II)];
BE 1 65:5 [Kadašman-Enlil (I/II)]; BE 1 68 i 23'
[Burna-Burias III], DN to be restored; BE 1 63:13
[Kadašman-Turgu5; cf. BE 1 37:17 and Genava N.S. 2,
p. 238 no. 1:15] [both Kurigalzu (I/II)])

(2) DN ... PN ... a mu-na-ru (MSKH 1 379 no. 2:10
[Ḫašmar-gašsu])

ALL VOTIVE INSCRIPTIONS

jab V-31-89



a -ru

nam-ti-la-ni-šè a mu-na-ru Kutscher Royal Inscrip-
tions 81 vi 32-33 (Šusin Hist. Inscr. A); 89 xiv
2-3 (a mu-nā-ru])

a-a

ahulap

a-a uru₂-zu [= a-hu-lap URU-[.. OECT 6 pl. 18 K.4615.

4/5

a-ba

mannu

a-ba i-¹ug₅ a-ba nu-[ug₅] ISET 1, 179 Ni.9726 iii 8';

also iii 6'; 7'

AN. ZĀ

au-zā

"treasure"

hsh 408

anš^ve-ni-is-ku

disk: A-6

files: ANSEDAR 2

Alan

= Salman

WAR 50: 5/6

50: 13/14

129

an-zu_x mušen

an-zu_x-mušen OIP 99, 280 rev. ii 3' : an-zu_x-mušen

... nunus ki ba-ni-taq] ii 3'-4'

an-zu_x mušen

é-kur an-zu_x-mušen OIP 99, 298 i 13

an-edin

an-edin-na Incantation to Utu 225

aš, dili

Aš-ni giš-tuku-^den-líl-lá-kam Fs Sjöberg 304:8

Aš-ni en-hé-gál-la Fs Sjöberg 305:21

a-ba

"who?"

a-ba ma-ra-an-sum "who has given you (..)?"

BM 59316+ 3ff.

ama₅

ama₅-gá tuš^ˇ-bi-šè ga-tuš^ˇ BM 61445:5' (Alster pl.

29)

AS : aš, dili

[kur-kur-ra AS-me-en = ina ma-ta-a-ti iš-te-et a-na-ku

VAS 24 (NF 8), 33:1

Uma - neu - ji - ib

Tammy, Manchester III 10

Uma in UETS

~~Amika mabe~~

Aukh

?

wr. am-ua

Cohen p. 84 Heast.

am-ua possessions

am-ua-ii-ua-ua-na

ME. Cohen MS. 7.203 ~~++ 191~~

++ 191; 192; 194

Am-Usan-ka

Si-me-tan

AL³ p.135:37/38, Check Dupl. БРМ 4, 10

an-usan₂

an-usan₂-gin₇ = ki-ma š^ˇi-me-tan e-la-a-ti Šurpu Ap-

pendix 26/27

AN-USAN

UH 13 96 (BIN 2 22 & dupl.)

an-usan (var. úsan) - an-na má^v-ka[-dú^vb-ba su lú-u₁₈-lu danu

dingir-ra-na ¹⁷ú - mu-un-na - an - t[^e-ge₂₀]

ina ši-mi-tan M/N-e zu-mur a-me-li DANNA DINGIR-^vsu
tu-ah_v-^vh [i]

au-usau (x)

wr. e₂-si₄-au

Civil II biking. a Ebla p. 89

an-NI-gána

an-bar₇(NE)-gána LU 190; E' and Ud have an-NI-gána (how to explain?)

$$E.MI = a_{max}$$

Edgard in Harmatta/Komorozy (FD.)

Wirtschaft und Gesellschaft in Alt-

~~China~~ Vorderasien (Budapest 1974)

148 p. 15

é-ri-a

uzug é-ri-a-sè ì-gál Is 16

Var. a-ra-sè for é-ri-a-sè
a-ra-x (Gb)

AMA.9 INANNA ma-lu-uk-ti¹ -ki

= lu-uk-tu-ma

MSL II p. 18, Sect. 10: 7

1

23

24

31

1

11

0
0

1

0

0

0

5

652

1

56

Amalu

d INANNA. AMA. MUŠ₃. KUR

(^d Amalu - ?)

Panthe. Ab₁ p. 28 : 233 ; also 232

see also p. 33

AMA.² INANNA : amala

AMA.⁴ INANNA 1₃-zu nu-tu-za di-ri-ga

ma-~~at~~ - ra - am₃ =

a-šú-wi-tú iškuna 4TR 10:57 : CADA/z

p. 479 r.v. ašúštu s.

д а н з у х (Ми-Кеисеу)

Канде Парте р. 128; 129

ama-TE. AS^v-uq₅-ga gi₆-pa₄-ta BU² x⁷ [...]

UH 29-16-222 rev. 16'

ama-nim-dimjis gi₆-pa₄-ta be-ta-e₃⁷ [...]

UH 29-16-222 rev. 17'

i-mi-ka-an amma-gaw = ummu

Atlas 1416 ummu I

imitaner animal which has given birth

CAD 1/7 119

Anna - erin - na = um - mat um - wa (m - a - t) bil.

Ar 21, 387: (18)

Anna - mee - gig

$\mathbb{R} \in \mathbb{Z}_0, \parallel i$

ama-a-nir(-ra)

e-gal u₄-diš[✓] ama-tu-da-àm u₄-diš[✓] ama-a-nir-ra-àm₁

SP 14.22

Ama

Ama - nu - ξ_x - ib

TCL 16, 95: 7 (ZA 58, 183 514)

Area-GAN

H. E. Cohen ²Freeman p. 13: 102 in incipit

Anna - GAN

godless

pg 5 10/4 p 294:35; 36; p. 295:37

Anna - GAN

VAS 2, 26 III 4 // Orlicsky Vor.

142: 26 am) bil. par. : see Anna

Bilingual (: TCL 6, 54 no. 12-13, dupls.

ASKT 118 no. 16:3; BAS, 681 no.

34:7

Anna - Jan

OTP 99, 386 I 2'

(?)

pis - ATA - gal

MSL SS 1 p. 98: 49 i 4. l. 113

ama-gal

BiP 99,318 i 4

3-4 : ^dkin-kun ama-gal

$$\underline{ama - e_2 - a} = \underline{li - li - fu}$$

ku III iv 55 (MSL 12, 127)

a-bar-EDIN

a-bar-EDIN-PN ITT 1, 1436:6

ā - ām - am

Flaßil. Voc. 606

cf. MEE 3, 14 I 1'

Alamanni

MSL 14, 383

Ama-gal

Ama-gal - e'-kur - Tra7 - ke y he' (-pa)

im-mi m-bi-tum' ja E.KUR MIN

CT 51, 106 rev. ii 18' - 19'

el ba-ba, ama-gal CT 44, no. 32 iii, 25'

ama-gau

bil

[... ama-gau-ta Dumu-ni za-na
ab-ze-en-e =

[uman a]littö māšā inamdin // vs. ...

SBH p. 42 no. 21: 32ff. : CAD S 70(a) sakāpu bit.
lect.)

[]-lit-ti ma-ta-ša i-nam-din

Ана-Етн₂-ва

ke CAD S, 46 şaba, lex.

Amel₃ - Anna - Gau

Fps 9/1, 38 i 1

$Anna - e' - a$

$\beta \in 30, 2 : (rev.) 47$

Anna-Kon₂-Sag-g₂

Krecher II 9 +

Awa - GAN

M.C. Eisen p. 16: 183 (incipit)

max-conv^{*}(IT) (a - ma - a_n - 2i)

CT 42, no. 8 i 11

a-mar - HUB₂ MEEY || 03

a-mar - sur MEEY || 161; 04

lex.

a-mar DIP 99,

a-ma-tu

KA KA lu-luh-lu-ba[?] a'-ma'-tu

SLTN: 76: 5' = 6' (a-ma'-tu)

a-ba

~~abA~~

a-ba-āma e-ue

bil. v. ma-an-um īi-i

TW § 173

Ki-abgal

Ki-abng

DIP 99, 42 (=39) IV

2'-3

abgal

abng

↳

DIP 99, 44 i 5'-6'

AB-NUM. ME. DL DIP 99, 53

IV 8'

lex. l. what d'au m mean

by "wst Ebla"?, text A

: Ebla text

amar

Dumuzi-Inanna W 19

Annual

of a bird

Nivisatrapala → T. pusin 40 (96)

— " — 42 (98)

Amal

Guy-Amal -

— Turned Doc. am. 267: ~~4~~ 4

Amat

[AN] \checkmark E. u - minus / vita₂ - Amat - f

MVN II, 206: 4 - 5

Amia

has.

a-šá-é-anna-ta

MSL II, 97:5 (Nippur Forum)

: Hh XX Sect. 6:5 :

a-šá-é-anna-ta = eg-li Dumu.

MEV E' (MSL II, 6)

ama

ANŢE.NITA₂ auro-bi

gub - ba - auro₂

2A67, 186 II 13-14

III 2-3

Annal

OB

Sp4-ab-annal Wiswora 2 p. 218 Glors

Sp4-annal - Sp

Annal Wiswora 2 p. 210 Glors.

amat

lee

$$\underline{[amat - zu]} - zu = \underline{am} - \underline{m} - \underline{d[u]}, \quad \underline{[amat - m - zu - zu]} =$$

$$\underline{[a - a \quad am - m - d]} \quad \underline{Hh} \quad \underline{XIII} \quad 350 - 351$$

Amat

SF no. 44 V |
VI |

SF no. 51 II

amar

lex.

amar = pu-ú-rum Emar 6/2 p. 430, 74171b R^o droite

iii 10

Areas in PNs (for 100)

NGU 3 p. 38

Amat

Amat - d EN, Zu Au = Amm III 51

" - d EN, Zu - la Au = Amm III 254

d Amat - m - a - Zu Au III 41

March in Au = mmm pm Amm in DN I

Amar - au - KA

PN

MEE 3 p. 127 No. 43 viii 6

~~PN~~

Amar - $\int A_{\check{x}}^{\check{v}}$ (= $\check{S}AR_2 \times \check{\delta}i\check{s}$) - $\check{f}i_4$

PN

MEE 3 p. 126 No. 43 iii 3

amar-si₄ (amar-su₄)

PN

Foster Umma pl. 21 no. 44 iii 5'; pl. 23 no. 45 iii

15'

amat

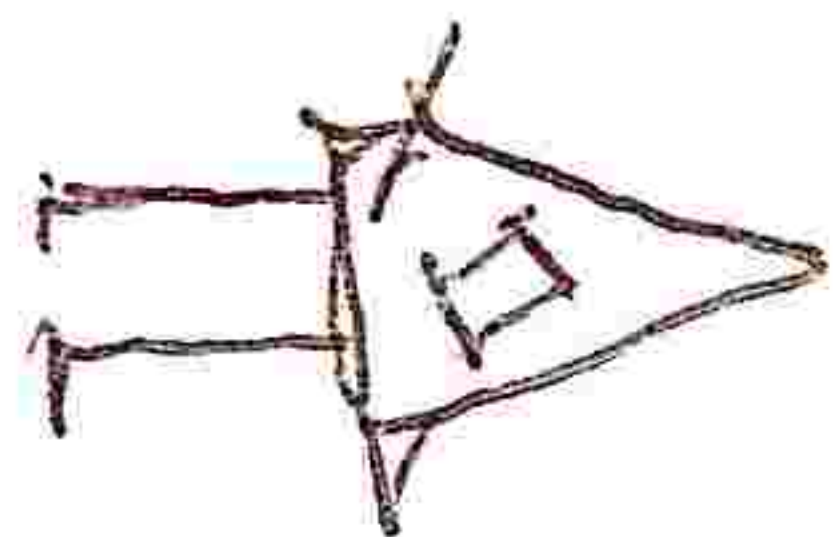
n amat

WET 2, 87 rev. i

89 ii

281 i 2

amat



amat

NET 2, 30 " 3 ; also no. 33

" 114 obs. i

142 i ; 186 i

127 "

216

135

231 i

Amar - babbar

WET 2, 341 i 3' : UD: AMAR

Amar - Ezen

WET 2, 341 i 3'

128 v

289 i

185 u

n AN areas

AN

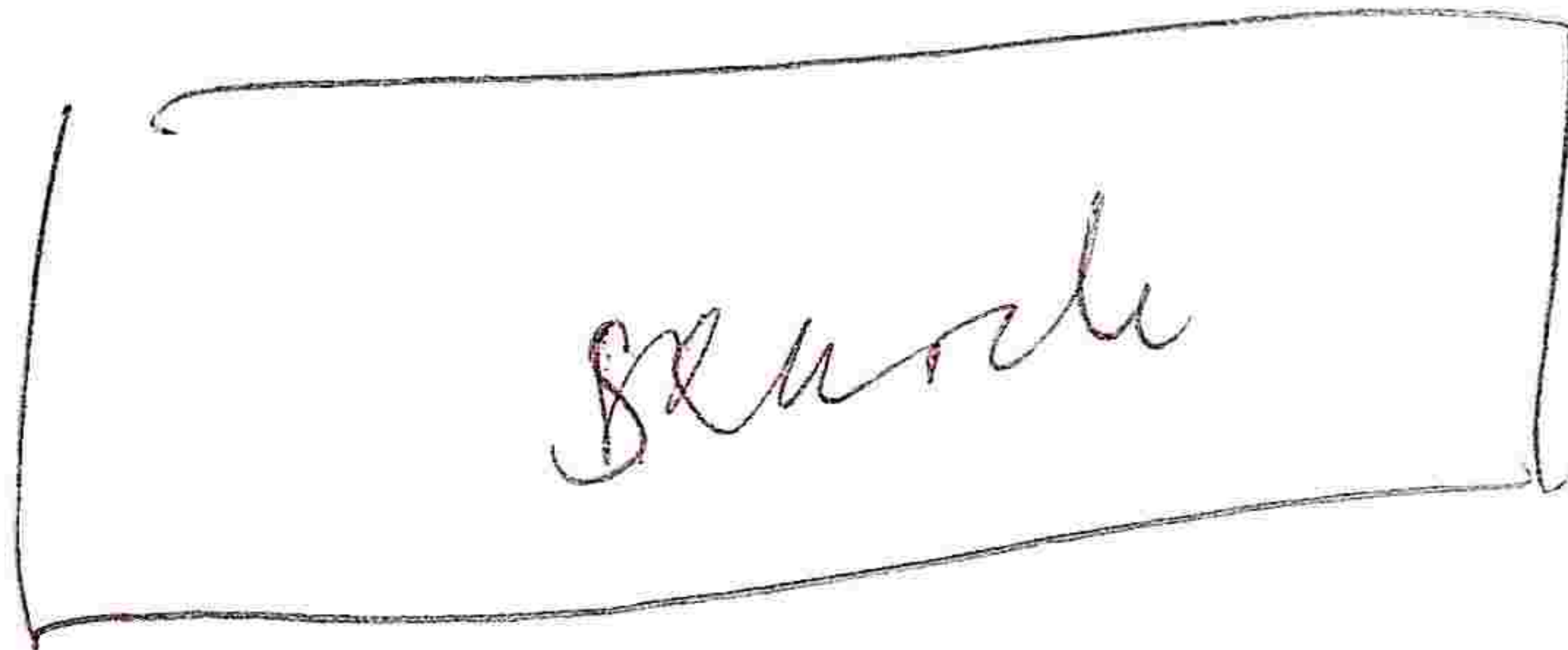
LET 2, 186 i 3

AN areas 4 186 ii 4

Amal - amal

WET 2

|



WET 2, 163 ii

252 i

202 obv.

297 ii^r

Amal

WET 2, 225

i

ii

iii

iv.

† AMAR-RA-A-ZU

NSL IV / Emerald I 50: [†¹ UMUN-NUN-DA[MAL-LA] : [†¹ EN-NUN-DAGAL-LA] = [guy-du]B - † AMAR-RA-A-ZU "Counselor of Marduk":

NSL IV S. 7 Ann. 50 (3): "† Amar-ra-a-zu is an error for
† Marduk" Varfā ??!

AMAR-ŠUBA

Np.r. AMAR-ŠUBA = dur - šiu (AAA), UMBS 154 VI 6.

↓ AMAR-UTUK(K)

: amár-utuk > marduk : slutlyud. -k alltså genitiv -k.

< ak. s. A.F., ZANF XIX S. 102 m. Ann. 43.

Annau etymol. MSL IV / Emesal I 43 : ↓ Marduk (mard-ug₄)

: mard-ug₄ > marduk (!!!)

amar

amar AN.IM.DUGUD^{mu}šen ...] SLTNi 41 obv. (three times)

see JCS 24, 120

ama

a[ma]r-mā-[dā] = u-zā-lu : ar-wa

Funct 6/4, 115: 55'

(H₆ XIV // MSL 8)

amar

amar AN.IM.DUGUD-mušen-dè JCS 24, 120:10; 12

Amat

lex

amš - amat = a-za-ra(-ra) - ri-tum

Ebla Bil. Voc. 741 // MEE 4, 283

Amur

= atmu

Emas 6/4, 133 = 126'

Amal

Ina_y-amjat = hi-ig-leu

Fraud 6/4, 126: 20'

amar

[áb amar-šè]áb amar-šè áb amar-~~se~~ as-tar-ra-~~se~~ áb

amar-bi u-gu mu-da-an-dé Kramer, Orłinsky Vol. p.

142:1-3

sil₃ - mat-ra BE 30, 6 iv 8

cf. silay amat-ra VAS 2, 32: 10.

cf. NFT/Cros 206 A04328

rev. III 4

~~group~~

$ab_2 - \underline{a \text{ and } - ga}$

MWV Zob: 1

11,
1

Amat - az

||,

MVN 140 (rev.) 29

~~182 III 31~~

az

182 VI twice

{ 182 II 14' u amat - az e-us-ga
III 31 " " " " " "

(rev.) V

MVN II, 209:1 amat [az]

$\int_{\text{MS}}^{\text{GCU}}$ Amat // Bir - guz = pe - en - du - u

MSL 5, 131, 436/8

gm₄ - amat - gm

Speleer 84 rev. iv

Amad - az

Durand Doc. curcif.

237:1

Amat-aiše

Edvard Altbal. Rechts- und Wirts.-Lern.

no. 44:1

Amur - AN. IM. DUGUP^{na} - de'

WET 6/1, 20:10

Amar - AN.IME. DUGUD^m

{ SLT Ni 41 obs.
(JCS 24 p. 120)

JCS 24, 120: 10; 12

Amas - bán - da

in GN ^d IITA + GIU + NAM -

Amas - bán - da - unuy

Maodel Đan th. p. 82 + VIII 16

(Thoa ~~for~~ list)

Amat - ban₃ - da

^d ig - amat - ban - da - kel - abay

EA 176 p. 176 no. 1 VIII 16

Amas - bin - da

in

^d₉ - Amas - bin - da - Kul - abay

ZA 76 p. 194 in).

Amat-ban₃-da

SLT 27 i 5 HL Forer.

Annal - Gaba

w-holz

Jena 28 i 9

Jena 44 r. II'

Answer - 4

W-ko 3 Jan 80 i 2

Amas - mas - da

Dumped Doc. Gen. 254:14

Amal - munnus - kir

W-kog β itmesop. 1 no. 102, 1+

Kir - amal TuM 5, 158:4

Almas -ni -g]u [E]a ^{ke} b = []

Ensa b/4, 130: 27'

Amat - US. TUR ^{missa}

Nippul Fret.

MSL 8/2 p. 132 u. a. 200 - 204

a-gistiū (a-gistiū)

: tabātu

see MET 2 p. 11 : MET 2, 66 i

+ as PN



amat - ga

| amat - ga - anse

NRVN 1, 221: 2

ALAMN

УЕТ VI 105, 33: ALAM TE-ME-BI LAMA-MAH-E-KEY

(card folded
& used as
divider)

- A.G.

VET 6/2, 165:28:

gi^v-dim. zu-w^v ~~eli~~ eli a-ša₃ SIFIT eš₂^v-gm₂

gi^v-minda-1 x a-ša₃ - bi gi^vll₂

a-da-má, giš-

= ad, giš-

[giš-a-da-má-bi kur-šim-giš-eren-na-še[^] d^d aš-ím-babbar-e lú im-

š^vi-in-gi₄-gi₄] NJN 48a-48b

giš-a-da-má-bi kur-šim-giš-eren-na-ta d^d aš-ím-babbar-e mu-na-da-

an-ri-àm NJN 68a-68b

E. NUN in Arab. PNT

first, WFT 2, ~~309~~ i ana - E. NUN]

161 II ana - E. NUN - da

ana - E. NUN - si 161 I, 199 II et
passim

aš - giu, = ki - ma iŷ - te - en

dili - giu, = MIN

izi E 227c - 227d

a

interjection

Rencontre 32, 28:8; 9; 12; 13; 14ff. (restored); 17;
19; [20; 21]

hé-em-me-é
 nimgit-wa-a-saz
 n[a-gi-tu ...]
 Lu Enna 402
 261 1/9
 201 1/9
 261 1/9
 201 1/9
 261 1/9
 201 1/9
 261 1/9
 201 1/9

DEPT. OF
SO WASH
NEW YOI
(212) 99

a (ahulap)

and var. a
— 2

the vowel FAS 18, 18 NC BT 688: 1; 2; 3 =

p. 19 PRAK C 52 = p. 19, PRAK B

396 + when

a_2

(a-bal)

pay-a-bal desc 11, 107:382

a-a-lá

2 a-a-lá sag x gub-ba UET 3, 363 (Aula Orient. 5 p.
22)

Start Paperclip

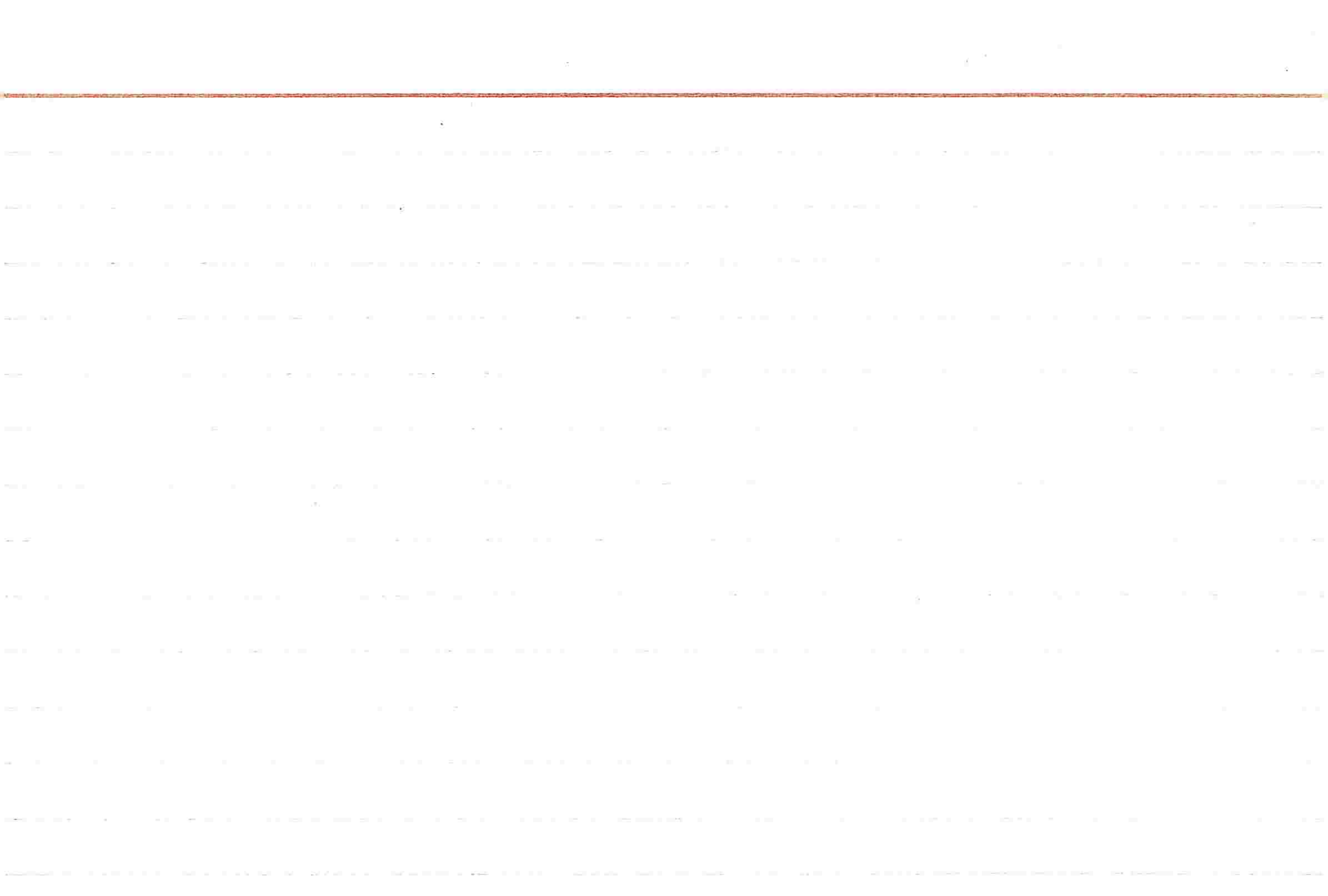
a-a (noun) "father"

d^dutu en gal lugal an-ki-a a-a sag-gi₆-ga lugal-a-ni-ir

"For Shamash, the great lord, lord of heaven and earth,
father of the black-headed people, his lord"

(Sumer 32 [1976] 104 fig. 1:1-3, building inscription of
Burna-Burias II from Larsa)

jab-jlh V-1-89



a-a (noun) "father"

^den-lil EN.LIL.KI-a a-a dingir-re-e-ne

"To Enlil of/in Nippur, father of the gods"

(BE 1/1 63:1-2, votive inscription of Kadašman-Turgu)

jab-jlh V-8-89



a-a

ama-ra diri-ga a-a-ra diri-ga x x[...] dingir-zu šeš-
ra diri-ga ni₉-ra diri-ga ...] ISET 1, 143 Ni.4302:6'-

7'

End Paperclip

anše

syll. am-ši

[máš-anše] / ma-aš-am-ši = [bū-ú-ul ^{d₂}GIR RA 58, 72, 7-8

an

an-gin₇ hé-en-kù-ga ki-gin₇ hé-en-sikil-la = ki-ma

AN-e li-lil ki-ma KI-tim li-ib-bi ~~ib~~ v.weiher

Uruk no. 5:59

an

in: ^dutu-an-na

✓

an

an-mud (dark sky) OIP 99, 328 vii 7

✓

an

an-ta

im-hé-gál an-ta šu bar-ra-gin₇ OIP 99, 329 v 5-6

v

an

an-da mú

uru an-da mú an-da gú lá OIP 99 p. 46:1-2 (Zami
Hymns)

OIP 99 p. 48:81

✓

an

an KISAL an-ki KISAL OIP 99, p.47, 25-26 (AbŞ)

✓

an

an-da gú lá

uru an-da mú an-da gú lá OIP 99 p. 46:1-2 (Zami
Hymns)

an

kul-ab₄ an-gin₇ šu nu-ti OIP 99 p. 47:27-28 (Zami
Hymns)

✓

an

šamû

šà-an = qereb šamê

šà-an-gin₇ ḥé-en-dadag-ga = ki-ma qé-reb AN-e li-im-

mir v. Weiher Uruk no. 5:60

kaskal-mu a⁷-ad kee-ra kee

x₁₁ - mu in-gi-ra

CBS 11396 iii 4-5

a-sā

a-sā u-sal ARN 147:4 (OB)

a-šā

a-šā šid-da

AUCA 49 p. 35 no. 1

rev. III

(Lugalzagesi)

p. 37 no. 2

rev.

Answer.

1.

2. nam - fu¹ - se² - ak

3. ban₂ B : add SP Coll. 2. 73

aiše al - du¹ - du² - fu³ ban₂ al -
huu - huu - e

4. add, see my copy of PSD B

p. 171

am-ga - am lu-na-me UL [

ap-pu-na ma-man-na i-x [

CBS 1642 (m A ^(Edulba) bil) TV³ 9-10

S = \$

s = %

H = @

also ITH

VA 5 14 53, 21 30, P
~~1 9 6~~

A - 5h

in Nimrod's Fields

Mass - pro - n - \hat{y}_i - \hat{y}_i - \hat{y}_i - \hat{y}_i - \hat{y}_i

From 6/4, 91.51 (HL X1)

Let,

n - 51

a-sa

(cedar) ir-si-im-bi a-sa-ga diri-ga Surpu 9:45

a-5a

a-5a - 11000

For 2nd week. They
no. 32.4

a-sa

a-sa[^]-d[^] a-nun-na-ke⁴-e-ne sar[^]-sar[^]-e-de = A. SA[^] d[^] a-nun-

na-ki a-na [du-se-e] Pettinato, Menschenbild 76:47

$a - \frac{1}{2}a$

$a - \frac{1}{2}a$

— Menge - e a' - m in - g' d'

Pos 1, 22.000.3 - 4 // Fall. NGR 3 p. 7 : 5.17

Con. on

11:14

$a - \frac{1}{a} \rightarrow \text{PAD}$

$a - \frac{1}{a} \rightarrow \text{PAD} - \frac{1}{a^3 - a} - e - n e$

Control p. 188 : 2

~~11-5-71 (with Pearson.)~~

Gyner ZA 72 p. 167, 16
no. IV 1
obr. II 5

$a - 5a$
1 aily 5
Green FA 72 p. 168

a-5a-7AD

ARN no. ~~36~~ 46 = 2

Start Paperclip

a

a bal = mê naqu

ki-sì-ga sì-ke'-dè a bal-e-dè = ki-is-pa ka-sa-pu

me-e na-qu-ú vweiher Uruk 3 no. 67 ii 49-50

a-nag

mašqītu

máš-anše nì-zi-gál-edin-na ú-gu₇ a-nag gá-gá-dè

= ana bu-ul ^dGÌR ši-kin na-piš-ti šá EDIN ri-tú

maš-qí-ti šá-ka-nu vweiher Uruk 3 no. 67 i 42-43

a-ri-a

kimtu

sun₅-e-dè KA-bi gidim a-ri-a-bi x[...] = šu-r[u]-bu

e-tím-ma-šú it-ti e-tím kim-ti-šú [...] vweiher Uruk

3 no. 67 iii 35-36

a-tu₅-a

alan i₇-da ka-bi duḥ-ù-da É-tu₅-a-dingir lugal

= ṣal-ma ina na-a-ru pi-šu pe-tu-ú rim-ki DINGIR

LUGAL vweiher Uruk 3 no. 67 ii 5-6

É-tu₅-a is a scribal error

AMA.^d INANNA

"goddess"

ninda₂ NUMUN₂-bi dingir AMA.^d INANNA-bi = zi-ka-ri

sin-niš-ti DINGIR u iš-ta-ra vweiher Uruk 3 no.

67 ii 3-4

dingir AMA.^d INANNA-bi šà diḫ-bā-meš = i-la u iš-ta-

rū ze-nu-tú vweiher Uruk no. 67 iii 45-46

End Paperclip



a-šà

a-šà 'x' kaskal 'x'-giri₃-ka nam-ba-e-ur₁₁-ru zi bulug-
àm ŠZ² 16; Akk. vers. e-qe-el-ka [i-na ... la te-...]

a-ŷà

é h-ŷà kīnī 6 ... íb-ta-e-a

Yts 1, 28 iv 24 #.

anše-

anše-? ? KAR 91:32

Amē-kungā 2

(2) in UET 7, 7 6 no. 10 (Proto-Dini)

= ph-m-u

anše-ŠU₂.MUL

KAR 91:32

anše-

anše-MUNUS [..] KAR 91:32

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anše

anše - ŠuL[?] - Du

anše - ŠuL - ga - Du

SP no. 43 XII 1 - 2

anše

anše - ama - tu ✓

anše - ama - gan ✓

SF no. 43 xii 3 - 4

see fou. lines

anše - duu - fi xii 8

End Paperclip

an^vse-ama-tu

an^vse-ama-tu

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

anše-ama-gan

anše-ama-tu, anše-ama-gan Deimel SF no. 43 xiii 3-4

a

i-bí-kù-ga-na a mu-un-lu-lu CT 58, 20 ii 14; ref. to
crying

unu₂-kù-ga-na a e-gur-re 20 ii 14 (unu₂ "cheek");
ref. to crying

Start Paperclip

an

an-na al-sùḥ-sùḥ-ḥa ki-a al-sìg-sìg-ga = AN-ú iš-šu-

ú KI [. . .] KAR 97:11

an

an-za-gìn, wr. an-za-gi-n()

lu-gal(= lugal) an-za-gi-na(= an-za-gìn-na)

KAR 158 obv.(?) iii 40 (Hymnenkatalog)

an

IM.ŠÈG IM.ŠÈG IM.ŠÈG an-na-ta(for an-ta) è-dè =

mu-šá-az-nin šá-a-ri u zu-un-nu ina AN-e ArOr 21,

375 ii 27-29

an

an-sù-da

[an]-sù-da = AN-e ru-qu-ti KAR 73 rev. 7'/8'

an

an-[na] alan PA. AN-an a nu x x x [. .] = ina AN-e sa-

lam-ka a-na pa-ra-aš da-nu[. . .] KAR 50:5-6

an

an-gíd-da si ḥa-ma-da-ab-ri BM 86535 (v) 202

au-ki

= ni-ki - sa-a "the two foundations"

Franzoni in Stud. on the Lang. of Ebla

p. 149

End Paperclip

a

= ahulap vweiher Uruk 3 no. 61:33; 34

a

ahulap

a-bi mu-un-du₁₁ = [a-hu-lap-su qi-bi-i K.10156:6' -

7' (Geers L 25)

a-bi du₁₁-ga-ab = [a-hu-lap-su qi-bi-i K.10156:8' -

9'

a

water

LAK 449xGU ni-esir¹ra a mu-da-g¹al Jestin TSS¹ 753,

see Civil, Aula Orient. 5, 28

a

a bal

ki-sì-ga sì-ke[?]-dè a bal-e-dè = ki-is-pa ka-sa-pu

me-e na-qu-ú vweiher Uruk 3 no. 67 ii 49-50

$$a(\text{"wato"}) = g^i_4 - g^i_4$$

huzale 556

add to PSD:

agrig-mugol RSH-Lu 453k
(revised)

a - n

a an - n₂ n - a "see" by the
ANS 28, 58 Amulet, like 2

au-ur

bus 38, 58
Awards, line 8

2-2-2000



a "w r h"

$u_2 - \text{MAX}_{u_2} \{c_2 - q_{u_2} - e\}$

$a - \text{MAX}_{a_1} \{c_1 - u_8 - m_8\}$

NR1 1 IV (XIII) 11 - 12 [Primary. Lit.]

5 cm: 131 km. II 91

(Sprinkler)

(Ihre Distanz) $a - 5c$ $a - b$ $a - 2b$

$$\frac{a - 5c}{a - 5c}$$

R
"WATER"

a - de' de' - a = me' it - ta - nab - ba - lu

ms L 11, 28: 11

a mu - nu - [de'] = me' u - ya - bi
(obj.: lane)

§ BHR 12: 17

he also § BHR 33 ms. 27 // 42*

11: 246

φ.

Simon
Müller

Simon
Müller

an, an-na

[x-an-na me-te-e-ê] = [sa-qu-tu⁴ si-maf] ...]
K.9322:31/4 (Geers I 30)

✓
sequ⁴

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a : a-du₁₀-ga

a-du₁₀-ga-an-na

"good seed of Au"

QENS 38, 58 Amulet, line 7

A-NAM-UR-SAGA / SAG-GA

Kugai-e XII 12* : A-NAM-UR-SAG-GA-MU / = / ana idi kar-

ra-du-ti-ia / für meinen heldenhaftigen Arm

ZANE 15, 118 c 4 : A-NAM-UR-SAGA ^{-ga} GA-TA TUM-A ber mit

Heidenkraft vom Mutterleib an ausgestattet ist ✓

An-gim-dim-ma I Rs. 7/8 : A-NAM-UR-SAG-GA-[BI-RE] : belu ana ✓

idi gurad[thi]ku ! II 15-18 : III 17/18 (offen, Ninras)
Afo IX 246 II 31 (TC LXVI 71 M. II =) URBSX⁴ 14 Da II 18 !

TC LXVI 53 Rs. 52

ICS IV s. 1357s. IV 6!

UMBSX 26 III 9 : A-NAM-UR-SAG-GA! UMBSX 4 s. 274: 18

TEST s. 12 r. 55 ✓

Guad. cy. A VI 21 ✓ B XIV 3!

Apposition till ett vapen / Am der Leidenhaftigkeit

A-NAM-UR-SAGA

A-NAM-UR-SAG-GA

SBH 56, 27/28 /: i-di kar-ra-du-th e-mu-ur [kar]-ra-du-th

/ZANFIH, 52

CT 42, 22, 11

VSX 196 I no.

LSUR 420;

g.i.s-g.i.s.i.m.m.a.r u.r.u.d.u-n.i-k.a.l.a-g.a a-nam-ur-sag-ga

a-nam-ur-sag-ga

End Paperclip

am

dam ù-mu-un-si GAM-àm am-ug₅-ga-àm SP 19 A 4' (obv.

ii' 10'-11', text UM 29-15-394)

am

am-gin₇ á-bi á-ga-ba mu-lá BM 54750 ii 3' (Geller
p. 24)

a-de₂-a = e-du-u, a-si-ga = e-si-gu
Igitu II 297

umun-e gim-na-an-ni a-de₂-am₃ I^v.SU na-nam
ša be^vli alāk^všu e-du-um-na naspa^vntumma
"the entrance of the boat (Nogal) is the entrance of water,
the devastating deluge"

S^v H 74 no rev. 16f.

a-ba-si-ger = F. ME š^v na-ha-su "to recede, sa. of
of water" Malku II 58f.

u

u - u_{max} - sub - en du - ki - ga - ke y

u_{ga} - za ba - an - sub - k]

= me - e sip - h. sa₂ en y - du₆ e - ki - ki

id - du - x]

K. 2946: 18-19 (L12)

a

a ba-al

a-sà a ba-al ITT 5 pl. 29, 6863 rev. ! 3'

a

a-bi nam-^Ysub u-ma-sum

a-bi lu-kur-ra u-mu-ni-nag[~]

VAS 10, 193 rev. 2-3

water

a-a

water

mas a-a lu ba-ni-in-e¹-de kas-a su-buru SP 4.12

worddivision might be in error; = BWL p. 256, K.11608,

11-13

a-a

kasikal-mu ni-tuku sag-gi⁴-a gu-i⁷?-da a-a-bi mu-da-
ab-bal-e Iddindagan-Sinilatun 3

water

a-a

a-a-du¹¹-ga - d^{en-ki-ga}[ke⁴] VS 17, 14, 11 (water?)

a - us/ky

Ma-wu & Ma-wu

(Emuethum)

Wabernick p. 25

"horz"

ma-wu & ma-wu

(a-wu-hum)

Ebla Pal. Voc. 637

a - bal = ma-wu ma-wu ba si-u-hum

Ebla Pal. Voc. 640a

Wabernick p. 25

8-1u/1u

17-2u 8-1u mun-ku TH 246

a-lu-ga

nam-lu-n^x-lu-bi ku⁶-gin^x a-lu-ga sub-ba-bi Ninsatapada-
Rimsin 26; c has lu-a-ni for a-lu-ga
a-lu-ga "standing water, lagoon" (?)

a-du₁₁

[mnu⁴ a]du₁₁-ga-ab' = bu-uq-lam . . . [TIM 9, 88:1 (see

Fs Sjöberg 173)

a

u / a

u i-pa-da . . .] a i-pa-da . . .] u i-pa-da ni-ga gu-a-
gin⁷ ga-e im-ma-an-ak-en a i-pa-da . . . >

BM 96574:10-13 (Alster pl. 41)

a-ta-me-a(-bi)

'am⁷na-me-a⁷a⁷ta-me-a-bi = ni-na-me a-na-a-me-a⁷bi' =

mima mala basu

am a-ta-me-a = ni-na-me = mima sumsu

Emesal Voc. III 37f. See Actasum 7, p. 47

interjection

a sig-ta di-di gi⁴-in-bi-men = sā sap-lis il-la-ku a-

mat-su ana-ku Actasum 7, 29:345; B with gloss e zi-

ig-ta; line 346 nim-ta = e-lis

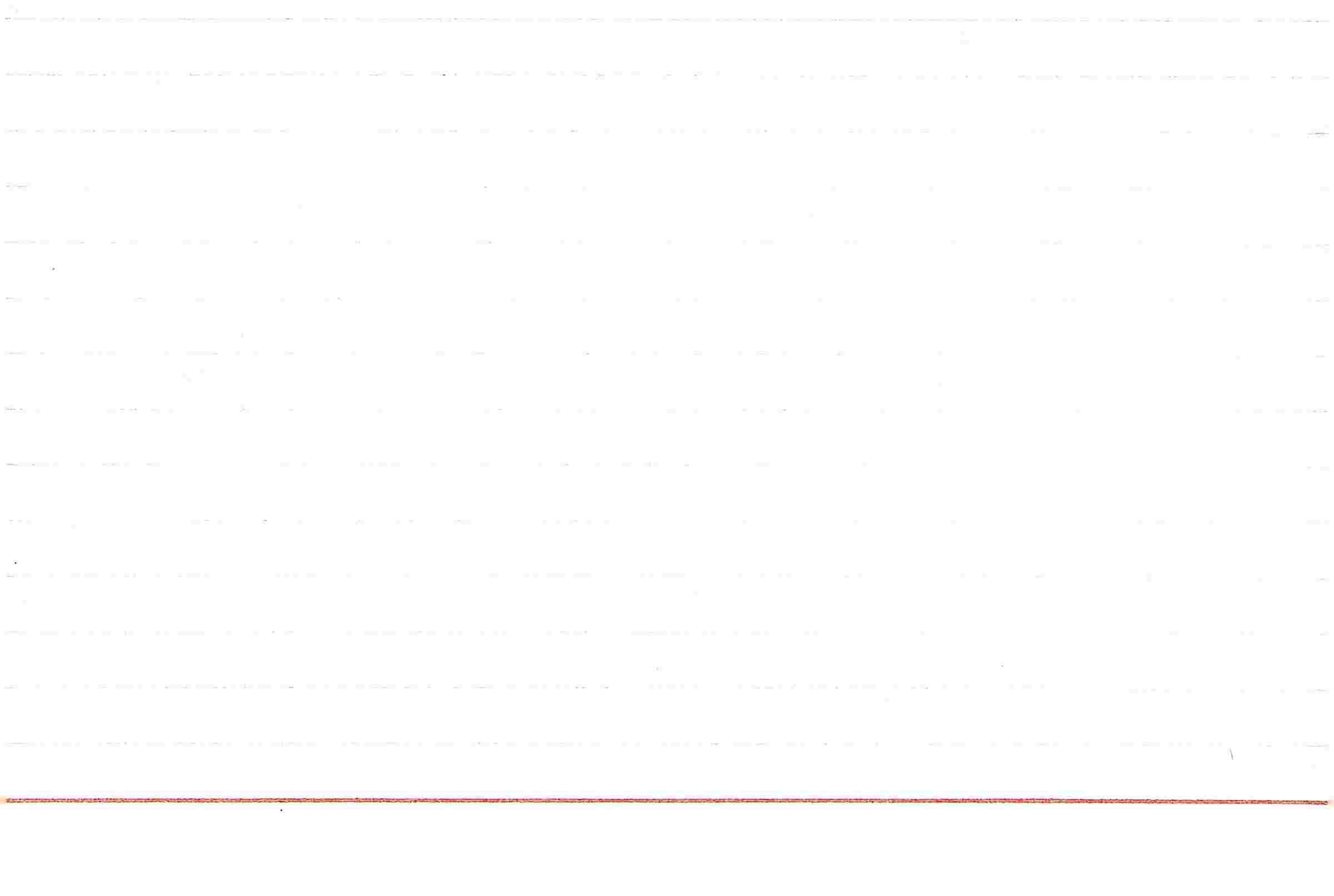
Also line 346, text B

a

g²is bir-bir ak sir zil-zil-la-a Edubba D 225; text

B nas bir HI bir; H: g²is a bir ak; a probably semen

virile



a (noun) "water" [OR a-a "father" OR something else?]

ká-gal a-a-ni sig₄-al-ùr-ra hu-mu-un-dù

"he (Kurigalzu) built its ... gate with baked bricks."

(Iraq 8 [1946] 89 no. 2 and pl. XVIII fig. 12:10-12;
building inscription of Kurigalzu I)

jab-jlh V-1-89

a

a -tag⁴

ki-a-a-tag⁴-a-ba Sumer 15, 5 ii' 2' (: de Genouilliac

FT pl. XIII TG. 2065)

a la : anse-a-la

anse-a-la' ug-gin⁷ ka^hsiD-gi⁴-a-ga' kus⁷-sa⁶-ga-bi-me-en

Šulgi B 125; JJ (from Ur) has anse-sa^har-la; HH has

u⁴-gin⁷ instead of ug-gin⁷

anso

20x. in A 2

General p. 2576

Mykurus

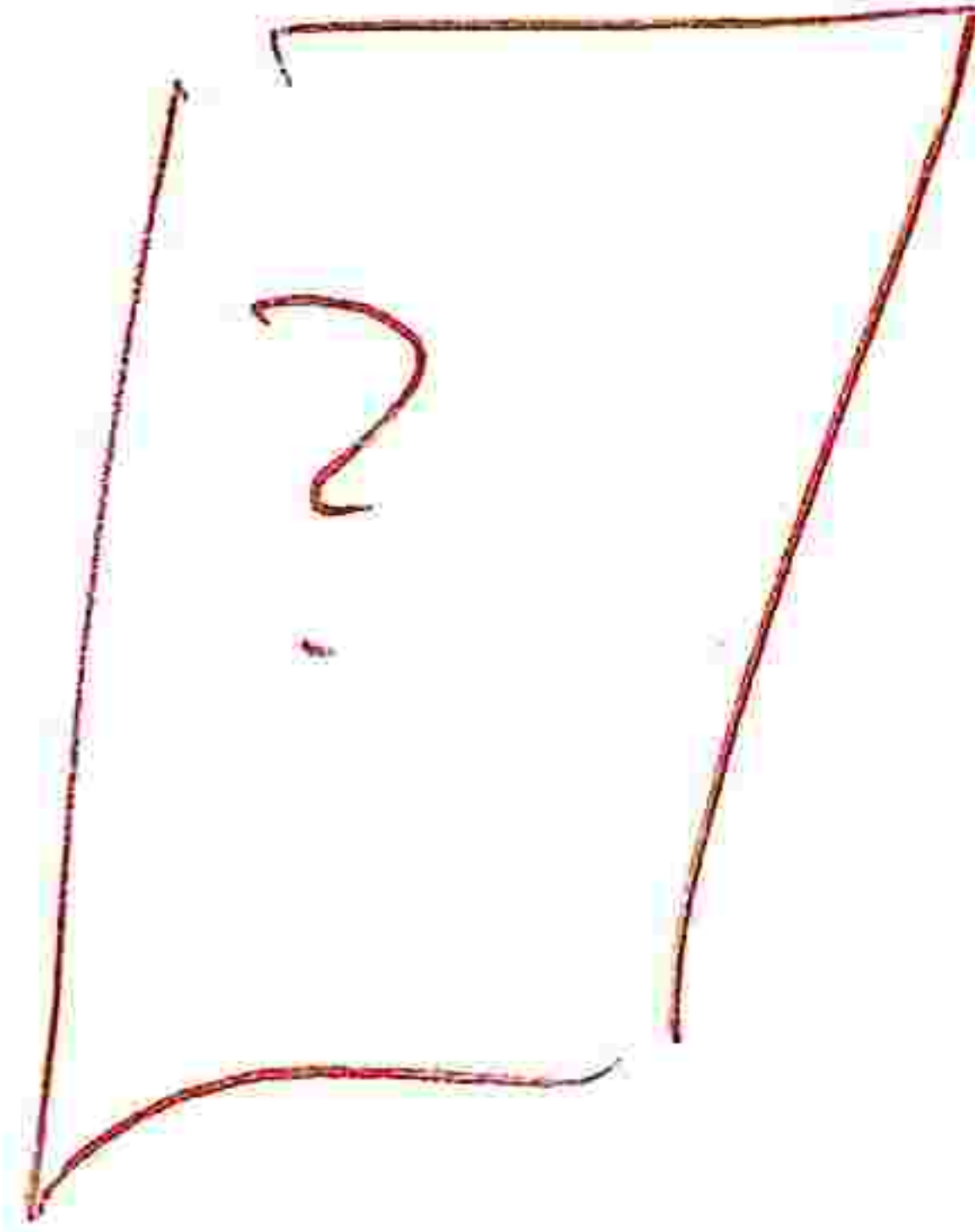
ANŠE.KUR

ANŠE.KUR-gin₇ Ni.4333 ii 2; ANŠE.KUR also ii 3

anise

in PBS 5, 26

(7) (9) (35)





BARXAN ANŠE

Slimec WF no. 2 r. II 1

1554 Nov III

tu - na
m - tu - a
m - tu - a

d

10/2/20

21

mu - 1

NATN ~~397~~ 397 - B

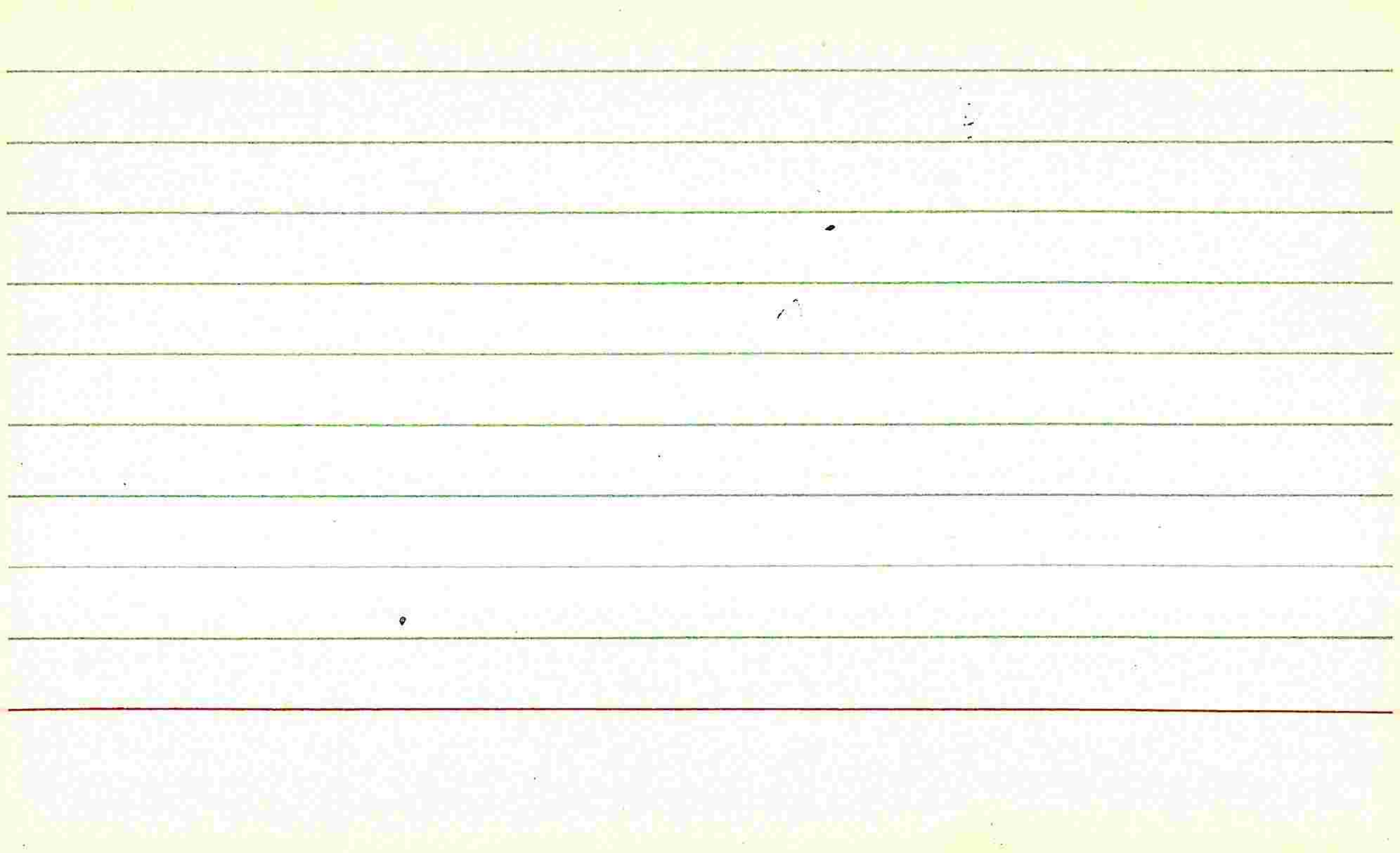
~~397~~ 397

~~397~~ ~~397~~

~~397~~

a-šà Feld

WMAH 39:5; 113:5

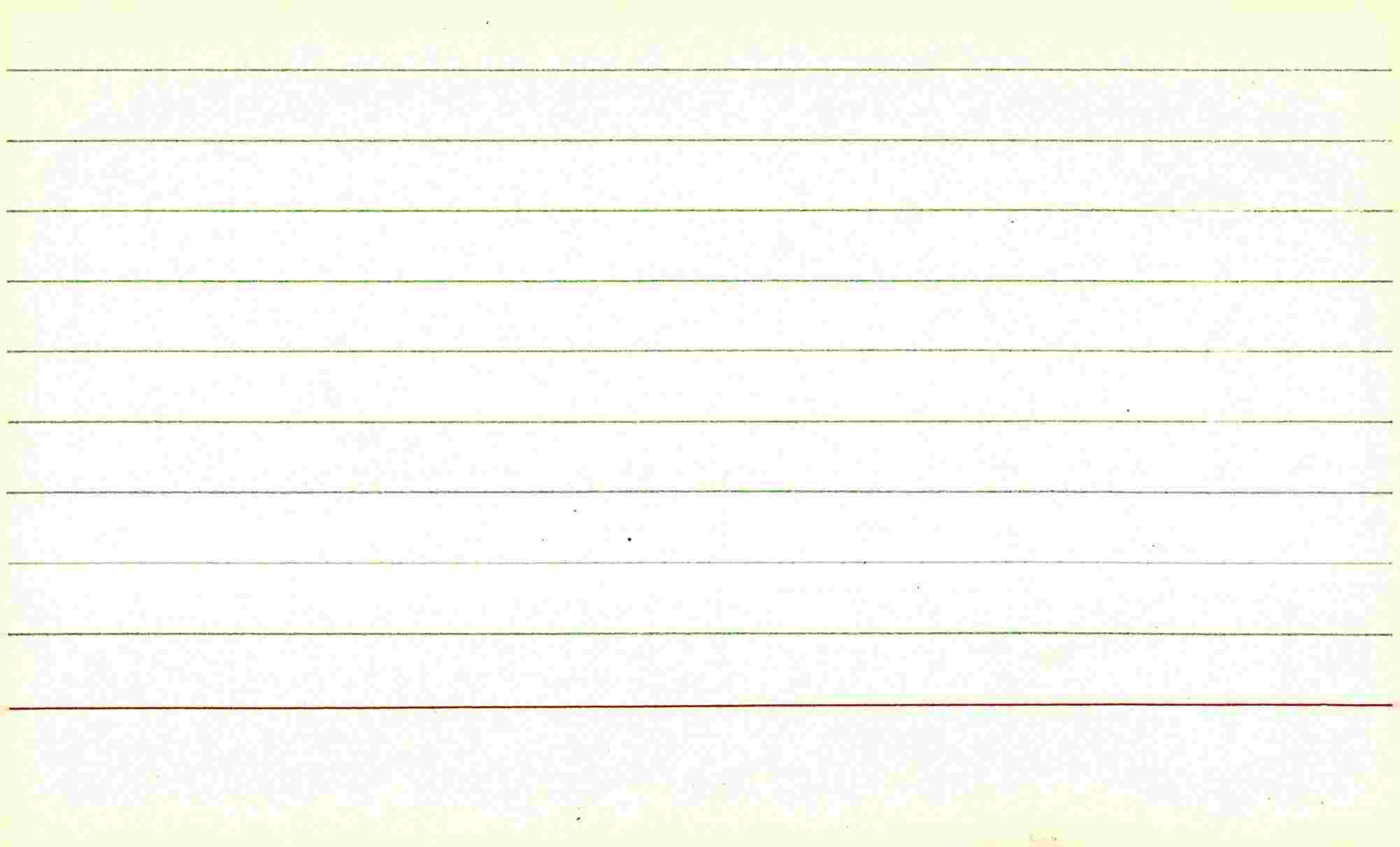


a - šā saḡ-du

C E — J 34

2 - 51

2A 51-51



a - šā u₄ + qunū

C E —

J 34

at - noon - 9:45 - a

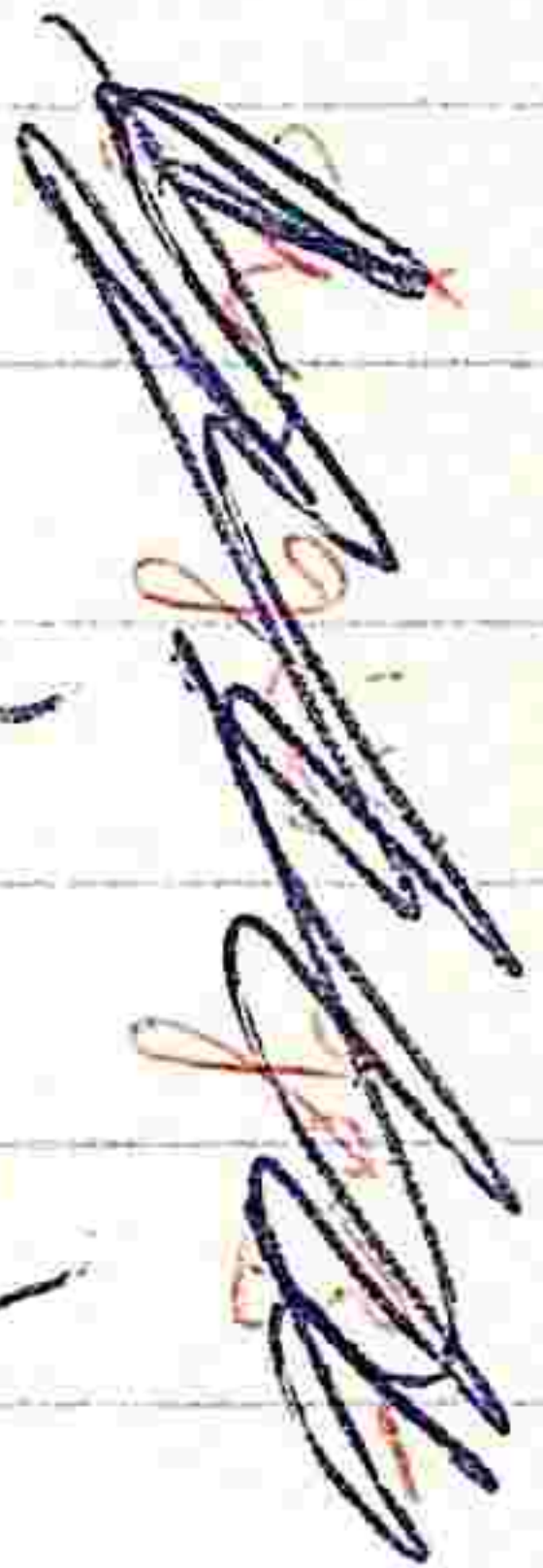
505 141 p. 111, 141 3

(number) - d' - ga - ga - ra

21 FT + III, 221, 205 - 6

2100 F
Machinist F
2 - 2
2

2
CXP
post 4



$a - \overset{VI}{\partial a}$

$g^{\nu} - g^i$ $dub - la$
4

NATN 588, rev. /

✓

a - ^usa

NI - zi - na

mun 6, 417 obv = 7

/

$a_2 - \text{Ern}_2 - m$

Key - Artg, 4 pl. 5 no. 8! 8!

16, 22, 11, 8!

66 ✓
6 ✓
~~75~~
22 ✓

$\frac{1881}{200}$
0000



anše

eme-anše

eme-anše¹ AŠ² eme-udu³ AŠ⁴ eme-nam-lu⁵-ulu_x (GISGALxIM)

en-na AŠ⁶ 6 N-T 637 rev.iii 2-5 (rest. certain, cf. iii
7ff.)

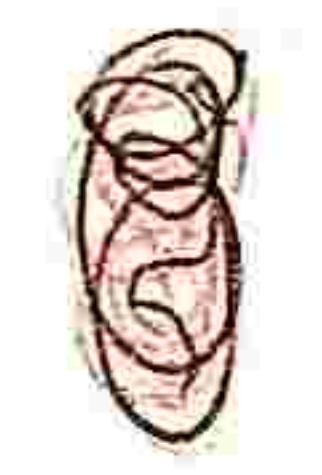
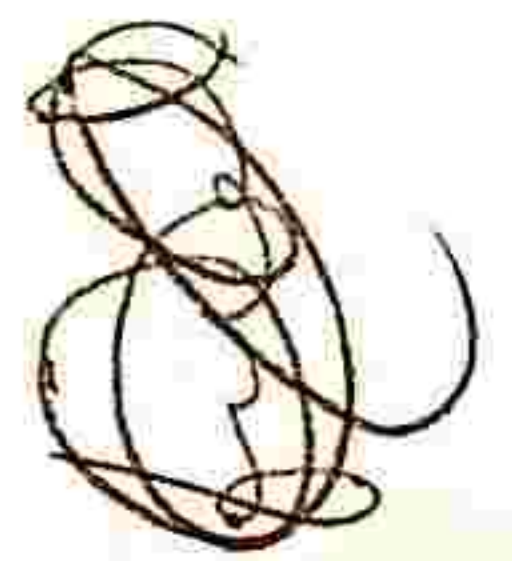
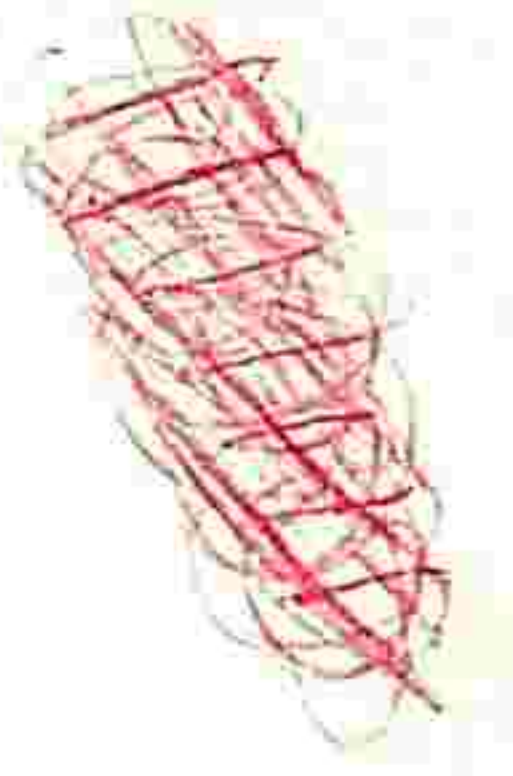
// probably not [anše]!



Presong 201
 2 31
 5 1 33
 400A 33
 3333

~~Presong~~

~~Presong~~



Presong

3333

DP 633 VL 1 33 5

- kin a₂-sy-ga-se
 gal₂-la

a₂-wio₂-e₂-ka
 DP 437 5607

kin a₂-tan₉-mer-na-3₃

~~U~~
20 - a₂
U
del - a₂ - ka

~~U~~
BiMass
3, 20
u du - a₂ - x - t_u
del - ka

U
y* a₂ - g_{over} 2 - 1016 - e₁₁

30
del
ka - del
a₂ - g_{over} 2

DP 45-1
R + e 73 c 1

u₂ - k₁
del
a₂ - e₃ - a₃ - del
3
DP 29 31 34

~~del~~
~~del~~
~~del~~

gis' - a'

su - du - a

tuq gada

u na⁴ - kal

#55

4, 6 rev. 14, 1

~~Handwritten scribble~~

a - ^{VI}sa

followed by several
unusual names

also allocation of
areas of fields
to various professional
groups

MUN 6, 300, 4 1/2

a' - sur
gabau



3
1
ki - la' - u' ⁵/₆ ma - na
Joan S + A Lttt ; 6 /

Janet

p. 311



d - gis^v - in - na

tek II, 33, 6043
Nov. II, 1

✓

a'

gurus^v a' $\frac{1}{3}$

1++ IV, 7300, obv. I, 2



a-sa^v

gudu y - ke^y - ne

Rte 208
field plan

pre the III

Andea

✓

a' - gurus

for work with Sahar

NA + N ~~523~~, New-10
569

~~24~~

✓

a'

sur₂ . sur₆ - mu-su-la-pi

pi - subhal - mah - ta
mu - + UM

B/N 3, 465 obt. 2

✓

~~0000000000000000~~
0000000000000000

~~1200~~
~~3000~~
~~1500~~
~~1500~~

~~1500~~
~~3000~~
~~1500~~

~~1500~~
~~3000~~
~~1500~~

a'

boats + gurus' workers

NATN

~~342~~
385'

passion

wayo ~



á

pu4 - pu4 è è á

game' á, $\frac{1}{2}$
gurus á, $\frac{1}{2}$

Harb. II, 76, new. I
6

600
680
740

60
630
680
740

825 ✓

a'

- e' - gesten ^u u l l l 5674 ~~AAA~~

+CL 5

✓

21 - bad

SGL II - 21

SK1 - 63 157

$$\underline{a' - a'g - ga' \quad d_i}$$

56L 1 - 68 ✓

$$\frac{a' - a'g - g^2}{\text{tüm}}$$

SGL 1 - 68 ✓ — SGL 2 - 106 ✓

a' - a' g - g a' L ú m o

10

S K 1 - 234

217



z' - z̈ - gar

TMS 130, 199, 248



$a_2 - a\check{s} - gar$

HAM II 264



a' - ga - gār - ra

TMS - 200



á - šu - du₇

ZA 57; 92

21-29

22B - A. 202 ✓

AWL - 577

✓

á-ága

wu"uru; tērtu "instruction, decree"

R-an-na

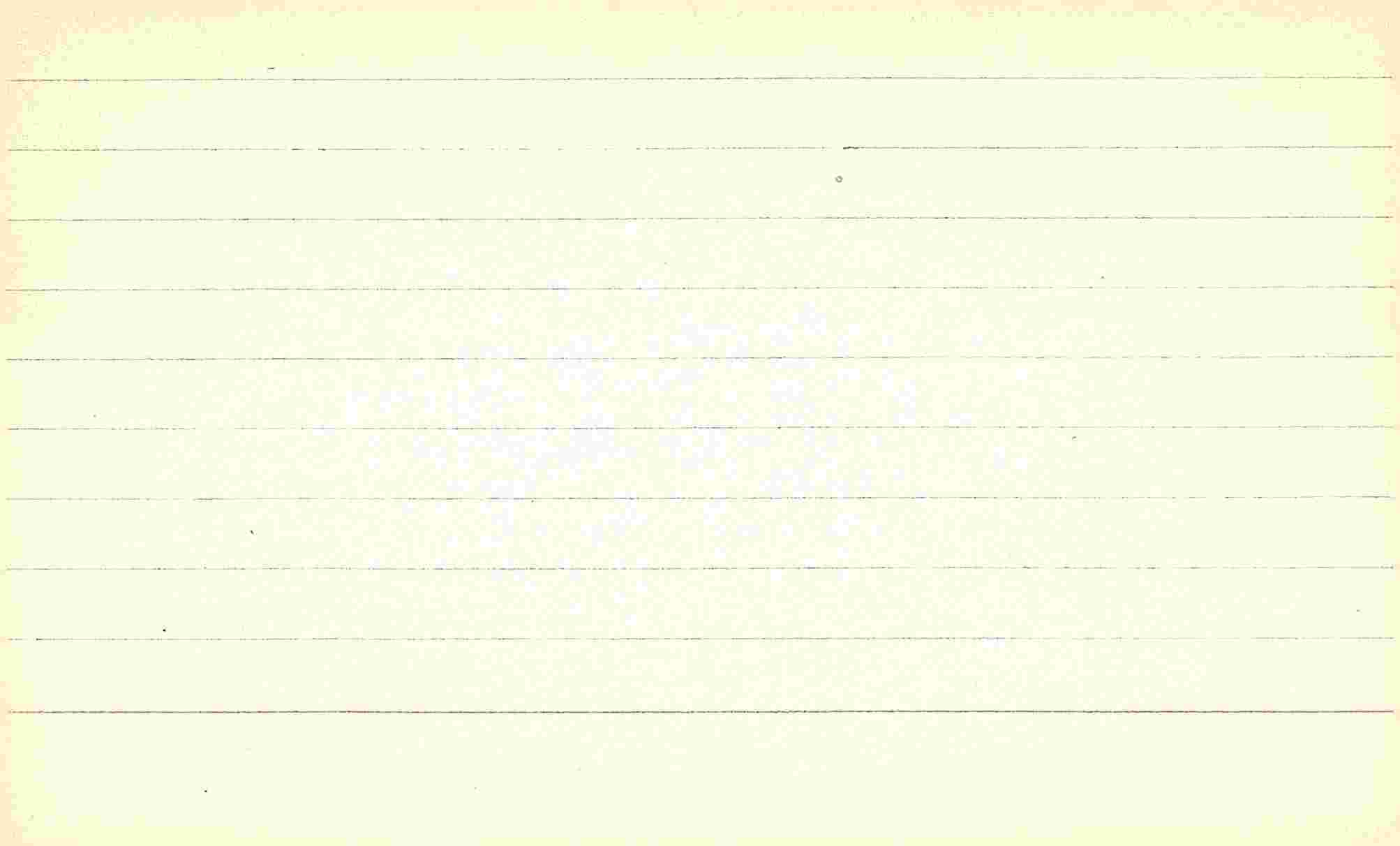
EI p.69

✓

$$\frac{a' / a_x - a' q - q a'}{\quad}$$

SK - 225





á-ág-gá

WL 355K

✓

á - ág - gá

SKly p. 225 ✓

JCS 25 122 ✓

$$\frac{a' - a'g - ga'}{\quad}$$

$$56L1 - 31,89v -$$

1000

(curudo) /
A. SI

SK-276

$$\frac{a' - s_1}{}$$

$$(g i s^0 - i' g)$$

TMS - 198, 200

kuš^v
a₂-si-š^vu-ha

FM 277

Kuřá-si

SKly p.226

urudu Á. SI

SKly p. 226

d - si

gš - kab

a' - si'

ka - lu - ub - g

UET III, 773, obv. 1

826 c'

a' - se' g'is' - yg

f. - munder

d'

lu' - hun - [ga']^{se3?}?

Amh. 37, rest. 1

✓

a'

u - su - ak
- bi

Kang - I 16. av. III, 8

RTC 306, § 4
rev. iii





Handwritten text: "Xmas. I 16, Oct. II 1918"

Handwritten text: "at the end of the year - 1918"

✓

grows left

→ passed

14
Tel II 5675 Nov. II

of 00-00



BIN 5 16/18
= 1/2

arg - 2r₆

U
m⁰ - van - 22

Handwritten scribbles in brown ink, possibly representing a signature or initials.

1 a

movement
part - the

I - - -]
10 gm
1/3 gm
part - the
at - turn - ga - ca

~~part - the~~
part - the
at - turn - ga - ca

5576 / other: 3
177 ft



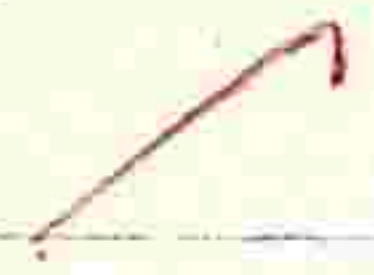
at - gata - a

at 10/31 14612
VI 84

Perseus - 18
SXA - a

at 10/31 14612

at 10/31 14612
VI 84



at
Zur
Lern
ma' - ay - 3af
-la

ct
10/21 14308
101
14

60
4
240

~~1755~~
15
600
600

600
600

Start Paperclip

A-ŠĀ-MUN-NA

= himtu ša eglim, Nabnitu 0.61; ↓ CAD VI 193 s.v.
himtu

A-ŠĀ(-G)

WZUJENA 9/1959-60, 238, 370: A-ŠĀ-GA ŠĀN-NE' ŠĀ-
KU-UN-DE-NI-IN-GARZ " (Enki) legte Felder für sie zu
in den ländlichen Gebieten" ✓

✓

✓
A.SA.[?] DUMU.ZI.DA.KA

Enm.r. 100;

A-^vSA-KUR₆

NG II s. 185 (112.8)

v

End Paperclip

d - M1 - la

bu se gun lunga
da - gal gu - niga
d M1 la

JCS 28, p. 100, 2

a - ^{vi}sa

WL 261

a Arbeit, Festung, Miete, John
WMAH

a fil 37:7

3 IV 5; 39:4; 91:3; 281 II '6'

15: para; 71:8; 90:12,16; 121:3; 198:4

a-gi⁶-ba 139:13

a-gis-gar-ra 138:9

a-hun-ga 35:2; 38:2; 63:6; 200:3

a-lu-hun-ga 15:7; 37:2; 55:2; 56:2; 61:2;
67:11

a-^vsd

divisions into merge,

~~1~~ 7' a

RURU →
(101. ETRIN₂)

Raisner, Jellok 12

5

a - ^U Sa
sa - du - dingji - re - re

~~aa~~ aude, 760 - 37,83





a-sa^u

+ gana₂

on 5 am left

1 kin b iku gi^v - in - na

a-sa^v 1 - kam

b iku tuk - se kep - ak

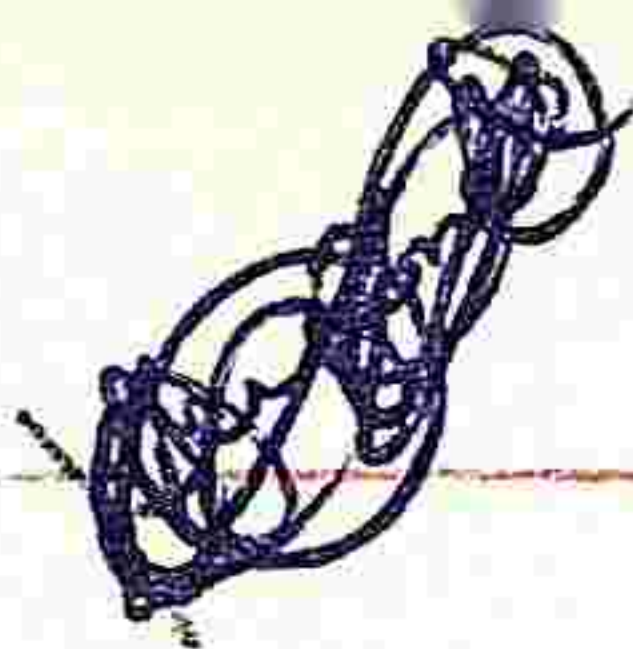
a-sa^v ~~BRM 3, 1/3~~ EN - RA?

jara PN₁ in PN₂ - key

pin₂ = ak!

BRM 3, 1/3 . ok, 3 ✓

a-sa^{vi}



gu si-ga
personnel etc

given shares of field

Wade, Walt. 37, position

names



á Arbeit, Leistung, Miete, Lohn

WMAH

á - má - hun - gá 18:22

á - u₄ - da 275:2

á - u₄ - te - na 24:12 ; 139:12 ; 172:3

a - ba - ba Meer

siskur - a - ab - ba 141:14

s. ^vsita - ab - ba

á
a

WL 169 ; 186

α

„Zeitpunkt“

ZA 64 , 165

á

HTSL 93f

á

idu "arm, wing, strength"

u₄-dè R... 5i'

á - ní - za

á-na "mit eigener Hand"

EIp.69

á

SKly p.225

a_2

HAM I 266

a_2

FM 277

α₂

[FZ-103

2
2A S2 - 42

SGL-1 - 27, 106, 129

33

SGL 2-27; 31; 131; 152

CE - D 5; S-3

MNS - 130

2A 55 - 56 (= 2)

TMS - 73

SP -

1.2⁶

1.147

1.2

SK -

225

①

AWL - 577

a'

(2)

$$\underline{a' = a}$$

2 A 55- 56

a' - a k a

5641 - 70f.

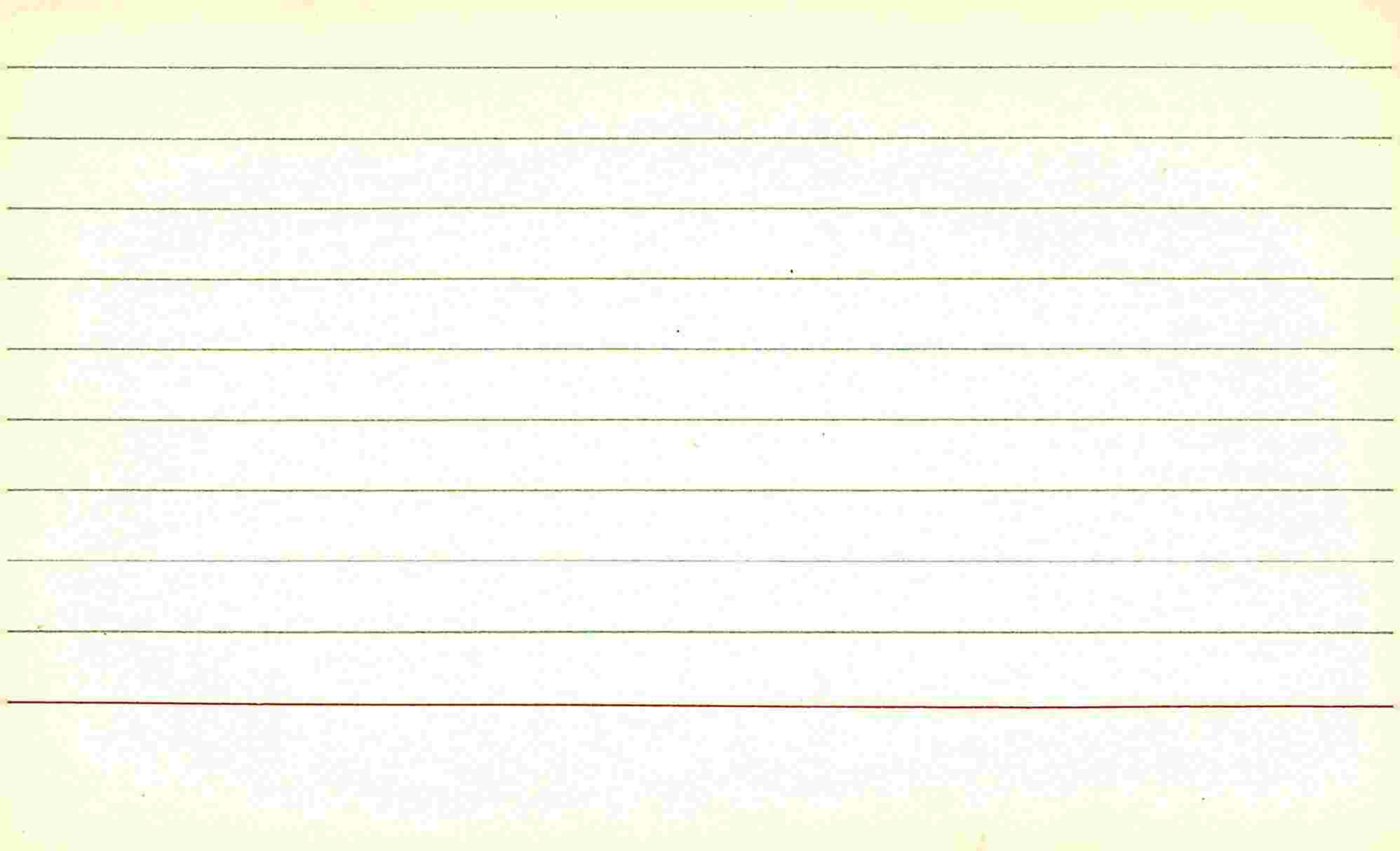
A'. AN

(šv - ša - la)

TMS - 199, 310

$$\frac{(g_i) \quad (-1z)}{-z' - zn}$$

CE - AS, C4

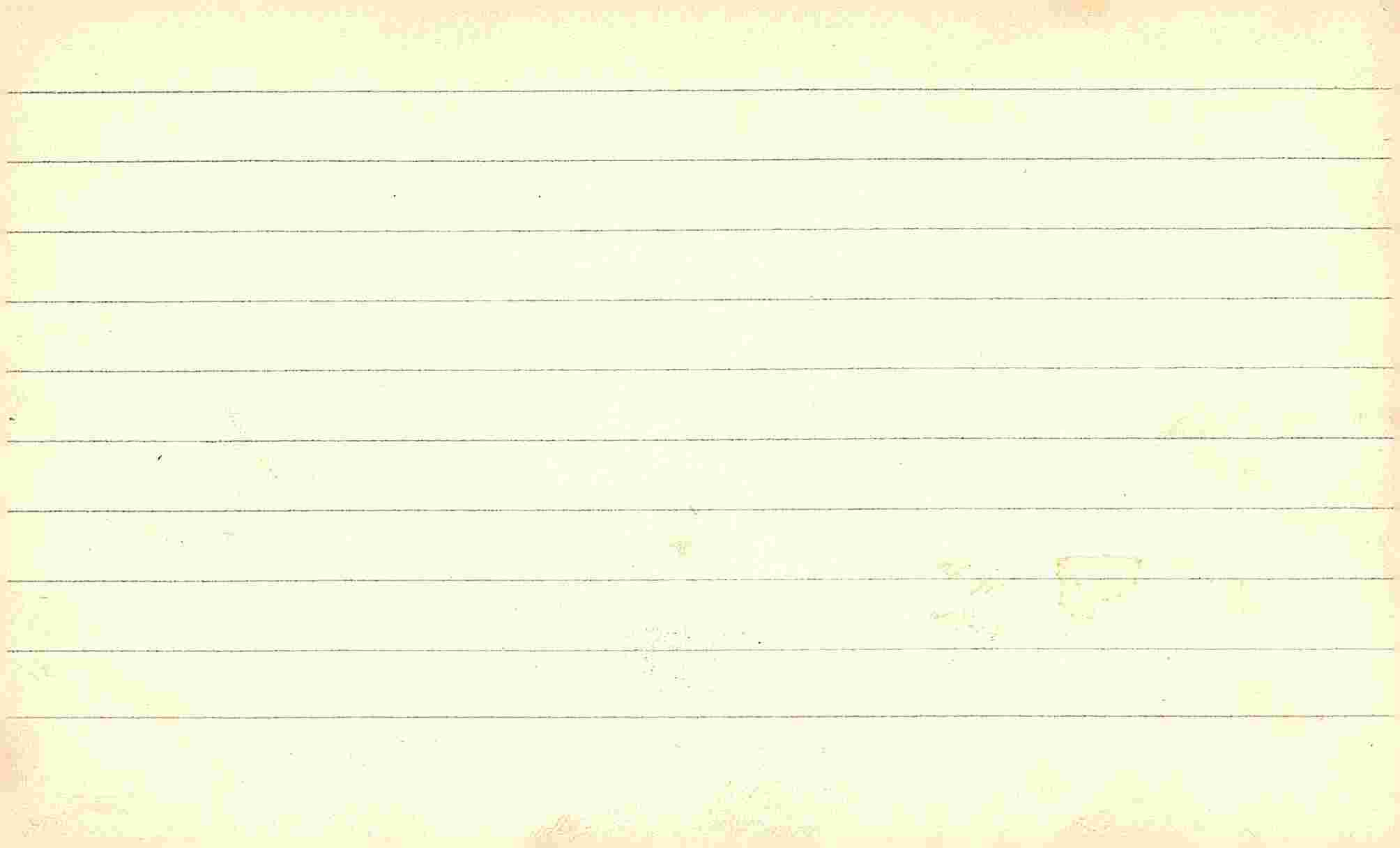


á-an-kára

WL 406K; p. 6¹⁷

giss^v 2' - 2 pin

Awk - 577



OB

$a_2 - lu_2 - hum - ga_2$

~~BIN 7 94:3~~

~~95:4~~

~~96:6~~

$a_2 - lu_2 - sa - lu_2$

~~Rifts 51:7~~

~~7053 66:18~~

808

$a_2 - lu_2 - sa - [uni-kud]$

$\frac{1000}{1000} MP 10103 rev. 2$

Howard

UET 5, ~~199~~

200

243

a₂ - m_i mu - 1 - Ram

5 (glactin) ~~Adal~~ ~~tellos~~

58

~~UET 1 6 8; 24~~

YOS 12 2; 2

~~UET 5- 201; 2~~

~~[Scribbled out text]~~

112. Aug. 1021a₂ - AN. NUMUN. BA

W

a₂

~~Handwritten scribbles~~

a₂ - w - u₄ - x - kam

a₂ - dili - hum - ga₂

a₂ - gurmo ✓

a₂ - gurmo - u₄ - l - ga₂ ✓
3

a₂ - lu₂ - hum - ga₂

a₂ - u₄ - da

a₂ - u₄ - dug - a

$a_2 - u_2 - \text{kan}$

$a_2 - \text{pr}_3 - a_3 - a$

$a_2 - \text{gerne}_2$

$a_2 - \text{erum}_2$

$a_2 - \text{gint}_3 - \text{gub}$

$a_2 - \text{hmm}_2 - \text{ga}_2$

$a_2 - \text{u}_7$

$a_2 - \text{sa}_3 - \text{pu}_4$

$a_2 - \text{sa}_3 - \text{akbar}$

Start Paperclip

[] a - MÜS^v - ZA

in list of objects

TKL II, 24, 6044, obv. II,
12

L-] d - mus^v

TCL II, 24, 6044, 06n,
II, 13



Handwritten musical notation on a staff, featuring a treble clef, a key signature of one flat (B-flat), and a 3/4 time signature. The notation includes several notes, some with stems and beams, and a double bar line near the end of the staff.

N

End Paperclip

niq - kas r - ak

Yang thi Adab p. 319 : A 726: 12

read niq - sid !

p. 321 : A 730, edge

Start Paperclip

a-šà

gu₇-a-zu-šè a-šà-ga še-gu-nu àm-šì-ma-al

BM 23631:34

a-šà

ama-erin₂-na-mu-u₈ igi-šè ba-du-un

igi-bar-ra-mu-u₈ a-šà ba-ab-zalag-ge-en Šulgi B 31-32

a-ša

[a-ša ġiš-ūr-ra ġiš-gi₄-a = [...]^x ša-ku šeb-ru šu-[...]]

(C) Lugalibila to Lugalnisag 9; a-ša to be restored

also in text D

a-šà

ir-si-im-bi a-šà-ga diri-ga Šurpu 9:45

a-^ušā

biē

= eglu

NET 6/3, 122 no. *438 = 5' / 6'

p. 96 no. *253 III 6' (conting)

no. 533 obv.

no. 571

a-šá

a-šá m iku ha-ma-ab-sum-mu ITT 1, 1119:5-6 (letter)

a-šà

a-šà-gudu₄-ke₄-ne RTC 258 (map)

a-šà

a-šà-PN RTC 258 (map)

a-šà

(your sheep) a-šà-šuba-unu^{ki}-ga še ḥa-ba-ni-gu₇

Shepherd and Farmer 78

a-šà

a-šà sug-maḥ-àm YOS 11, 57:1

YOS 11, 57:2

a-šà

Dumuzi-Inanna W 7; 11; 15; 23

a-sa

Shepherd and Farmer 78

a-šà

me-lám-ma-ni-diš-kam-ma a-šà-šè ba-an-sum GH A 239

End Paperclip

a-šà

lu-a-šà-a-e-du-a : Reines Telloh 2 :

Grégoire AAS p. 231

"Des nombres irriguant le champs"

$a - \sqrt{a}$

P.H. There $a - ca_3$

a-sa

a-sa gid men nun DN za-me OIP 99 p. 52:209-211

a-sa gid = eqlam sadadum

or = lu-a-sa-gid = sadid eqlim

a-igi

a-ša - a-igi = A-ša pa-si-si

Enat 6/1 p. 129, 731053 : 10

a-ša

a-5a

la,

Enrol 6/1 p. 29, 731053

$$\frac{Z_i}{h} + \underline{a - \vec{J}a} \text{ müssen}$$

ED find List 81, text A

B: quasi müssen

u-5a

rep. JCS 24, 181 u-16
u-17

a-šà

ḡiš-gana₂-ùr ḡiš-ga-ríg-a-šà-ḡá "the harrow, the
comb of my field" AOAT 25, 89:120

- a-šà(-g) (Getreide)feld (= *eqlu* ŠL 579, 355 a): 1. a-šà-PN das Feld des ... 201, 2; 213, [21; 24]; 37; 214, 1; 12; 215, 44; vor Flurnamen 110, 1; 201, 8; 209, 34; 42; 96.
2. a-gā(-)a-šà-ga Flur[?] (und) Feld 209, 78; a-šà-ki-duru₅ bewässerte Felder 201, 13; a-šà-kur₆ Versorgungsfeld 112, 8 (s. Komm. und S. 145); 19; máš-a-šà-ga Feldertrag (= *nipi' eqli*) 144, 14 (s. Komm.); SIG₇.GIŠ-a-šà-ga-ke₄ der ... des Getreidefeldes 214, 4; šà-a-šà-ga-ka inmitten des Getreidefeldes 215, 17.
3. a-šà-ta e₁₁-da-ke₄-eš weil er das Feld aufgegeben hat 215, 47; a-šà ù-gíd wenn sie ein Feld bestellt haben 144, 13 (s. Komm.); mu a-šà in-ḥul-la-a-šè weil sie ein Getreidefeld geschädigt hat 203, 9; 14; s. S. 137.

a-šà

munus-diš nu-gig tu-làl a-šà-ga di-dutu-kam giskim

ib-du₁₁-ga-e-a Sumer 4 Pl. I/vi 4-10; Kurigalzu

a-šā

M.E.C. ^UEnema p. 98:74

a-^{v\}sà

a-^{v\}sà-ga gán-né ^{v\}sa-mu-un-dè-ni-in-gar EWO 37³~~2~~

a-sa

i₇ a-sa(-)a-gar-bi ù e pa₅-bi 4.Aradmū-Šulgi 8 ✓ / Aradmū to Šulgi 3:8

x x a-sa-ga giš-gi x ra 4.Aradmū-Šulgi 17

a-sa-ga KIN-a 4.Aradmū-Šulgi 22

a-sa

uru^d inanna sag-ki ba-gid-i a-sa-bi i[n-.....] Is 33.

var. i₇-bi for a-sa-bi

a-sa in-nin-e x NE [.....] ab-sin-bi u [.....] Is 34

a-sa

a-kala-ga a-sa^d-dumu-zi-da-ka ELA 100

a-sa

gis-gi-mus-gi₆ a-sa-ga() a-ri-a (the eel) HF 77 Var. omits -a-

after -ga-

"in the water(s)"

a-sa

gú-gìri-bi-a nam-bí-ib-sú-sú 17. Šarrumbāni-Šūsīn 8,

text A (coll. on photo); C (UET 6/2, 1837): gú-gìri-bi

a-sa-e nam-ba-e-sú-sú

a-sa

gu-du-za a-sa [.....] Misc. Sum. Texts II No. 5 d obv.

7'

a-šà

tukum-bi a-šà a x̄...] FLP 1287 viii 35-36

a-šà

munu_x (PAP. PAP)-a-si-ga-na a-šà mu-ni-[x x] ELA 362

a-sà

a-sà lú-zì-da x x x TIM 9, 76, 4

a-šà

7(-na) ká-bi a-šà-ga[?] x ág^{1v}[...]Lugalannemundu ii 30

a-šà

ga-šà-an-mu a-šà-zu Kramer, Gr.Coll.A.V. 169 ii

11

a-sá

[nɨ]g dub-sar-ra-gin_x a-sá!'-ga nam-sag-gá al-ak-e

SP 5.122

a-sà-é-dim-ma

a-sà-é-dim-ma kur-ra-àm gal Ekur Hymn 23

$a - \int \hat{A}$

Numerata's Fields

a-sà

NRVN 1, 179 rev.; 180 rev.

a-šā

+ v. gd

a-šā gd-ā

Bin 8, 190: 16

192: 21

199

a-šà

ú_A.U₄.SAKAR-gíd-da-a-šà-ga-ke₄ LH 307 = 318 where
the Ur III vers. has ú_A.

ZI
ZI

-gíd-da-a-šà-ga-gin₇

$a - \hat{y}_a$

$a - \hat{y}_a - \{ \text{area}_2 - \text{area}_1 \}$

JS 22 p. 70, u. 7739 iv 48

(hand of Amarna)

a-šā

lex.

Encas b/1 p. 129, 731053 n° 21ff.

a'

la' - nu

PN

~~dem. (unclear) edim~~

NRUN

228,

obr.

3

pu - babbar

it is



a'

se - hin - a

gurus

my

John.

Dr.

47-49

222,

2



a'

a' zì - da

0.2.0 zì - se

ITT IV, 6881, obv. 1



d - pins

1 + + IV, 6910, .abr. 2

~~scribble~~

✓

d - Wi - ^{VI}se

~~the~~ dub test

Nike II, 250, new. 4

✓

a

u eden sa' - du 11
- key - ne

left dealing with
gurus, pots
etc.

MUN I, 231 I, 6

✓

a'

~~zi~~

zi

:

nu

XAR

- a

B/N

5,

119

~~119~~

18

large

gran

&

flow
act,

✓

a'

a' lu' - se al-ak

N N + N

94
~~20~~

obv - 3

8280

✓

at ga gra

NATN



471

~~BOB~~

movement of 2-900

not 2

at - bar 6

Person - Jack - bar
at - bar 6
at - bar 6
at - bar 6
at - bar 6

Person - bar 6
at - bar 6
at - bar 6

a'

1. munden - in - gal
a. nay - alan - gal KAL
ka - lai - lu 1/2 ma - na
na^u - r - lai - ta

MFT III 328, 329, 2

side?

an - me - ~~with~~ turn

f. ~~Amman~~ - EXD

gru ~~u + a~~ ~~am~~ on ~~turn~~ ~~gr~~
an - ma - ~~turn~~ - da - ba - gr
auk - wa

BIN 3, 344 344

i - nun - du¹⁰ - ga

gi^v a - na' - 2 - Ram

MUN 6, 256, 1

a - ^vsa

gür - se - ga
e' - ^vus - War

1++ IV, 7048, obr. 3

2. Miete (für Sklaven oder Mietlinge, Tiere, selten für ein Wohnhaus) (= *idu* ŠL 334, 2); s. S. 91; 127f.: [á]-PN die [M.] des ... 66, 1; á-ìr-da die M. für den Sklaven 65, 21; 67, 14; 204, 9; á-gemé die M. für die Sklavin 70, 14; á-ni die M. für ihn 189, 16.

/

505 24, 1/2 16886

2-505 1/2 16886

✓

Large field test

ITT II, 6863, Nov. I, 6

a - $\frac{1}{2}$ - m - $\frac{1}{2}$ - giv - $\frac{1}{2}$ - $\frac{1}{2}$

a - da

ku - lathay
mu a - a - da
mu' - a - da
gud - va

XOS 4, 21. ghu = 2



a'

gada

mu - t'UM - ra - be'

UET

III

1554

row. II

51

✓

d'Est-hum-ga

~~1921. 1922. 1923.~~
a' - Est - hum - ga
1924
d'Est-hum-ga

218. 219. 220. 221. 222.

a-sa'-a, a-su-a "Soaked (wash, in brassing)"

ke CAD S 171 šibūtu B

tiq-a-sa'-a = širpu

ke širpu A lex. sect.

ír-du_g-gal Ober-.....: S. zu 43, 2.

ír-du₈ Berufsbezeichnung, Mitglied des Tempelpersonals (ŠL 579, 386; in VAB VI 47, 4^a wohl kaum zutreffend mit ^{1ú}igi-du₈ = *atú* Pförtner gleichgesetzt): 43, 2 (s. Komm.; dort zu ír-du(₈) als Verbum; s. auch Nachträge zu II 73); S. 90⁵.

au - zib - ba

(tu se - ga)

kuš₇ še₂₁ - ga - = te - iu [u']

au - zib - ba = mi - gar te - li [ti]

Fraque OB Period 426 Anu isaduga
msor. 22' - 23'

Start Paperclip

$$(m_{i+1}^{new}) = \max_{j \in \{1, \dots, n\}} (m_{ij}^{new} - \alpha \cdot y_{i+1}^k)$$

$$= [\text{MIN}]_{j \in \{1, \dots, n\}} [m_{ij}^{new} - \alpha \cdot y_{i+1}^k]$$

$$= 8,129$$

$$+ 19,129$$

(na_y-du_g-š^vi-a)-mas-ka-š^vi

5,27 = MN (=du-š^vu-n) pa-ra-š^vi-ri-7

38,73 = pa-ra-š^va

72,5

38,73

55,18

(Kut) max-hasi K_i]

= [m] a-ort pa-dasi

14,36

14,36

(KWT) mat-ha-si ki

= pa-ta-si-i

1255 :d IX 75M

(mq - da) [max - ha - si ki]

= |pa - ta - si

MSL IX p. 12, 13, 14

[sum-si] kil-mat-ha-si. SFTZ

=bat-ta-sh-h'

MSLXS:AZ,AY1

End Paperclip



alim, a-lim

a-lim-hus^v KAR 158:23; also line 25

ama-a-nir-ra

é-gal u₄-diš ama-tu-da-àm u₄-diš ama-ra-nir-ra-kam⁷

SP 14.22

Start Paperclip

a-hu-ri /mušen

ED Bird List 28, text B; A: BALAG+A mušen

BALAG. A mušen

ED Bird List : OA 17, 177 ii 1

See A. BALAG mušen

a-ḥu-ri mušen

A. BALAG mušen

also BALAG. A

see also a-hu-ri musen

A. BALAG-mušen OIP 99, 321 ii 4'

End Paperclip

Start Paperclip

(large binder clip - includes several paperclips)

[a' - 1 - W's]

= 000 - 000 - 00 - 000

56

131

á-N-N^v
KMS

42

54

42

— 0M1

→ zi-ga-ma-mi

Stm-wt-ki-su]

MSLW 76T 5

am-ta

→ nam-R \equiv tapputa Hilfe

94

48-49

NUN: GAXSAL: ME

10

54

NUN: GAXGAR: ME

Start Paperclip

Ani-ga-am.

= ^vsa-mu-h-im

"second, next"

15611 164,36

[a]n-ga

20': ma-š^vi-iš^v-kum gramm. term

21': ap-pu-ma "oben drin, außerhalb"

22': ma-a gramm. term

23': ti-a-kum gramm. term

175

20'; 21'; 22'; 23'

(e-ne-ne) an-ga-am

= ^vsu-nu-ma

MSLIV 51,416

(ut₅-bi) an-ga-am

=^vsh-mu-ma

MS IV 51, 4 18

[an-g]a-am-ma-[x-x]

= []-ma

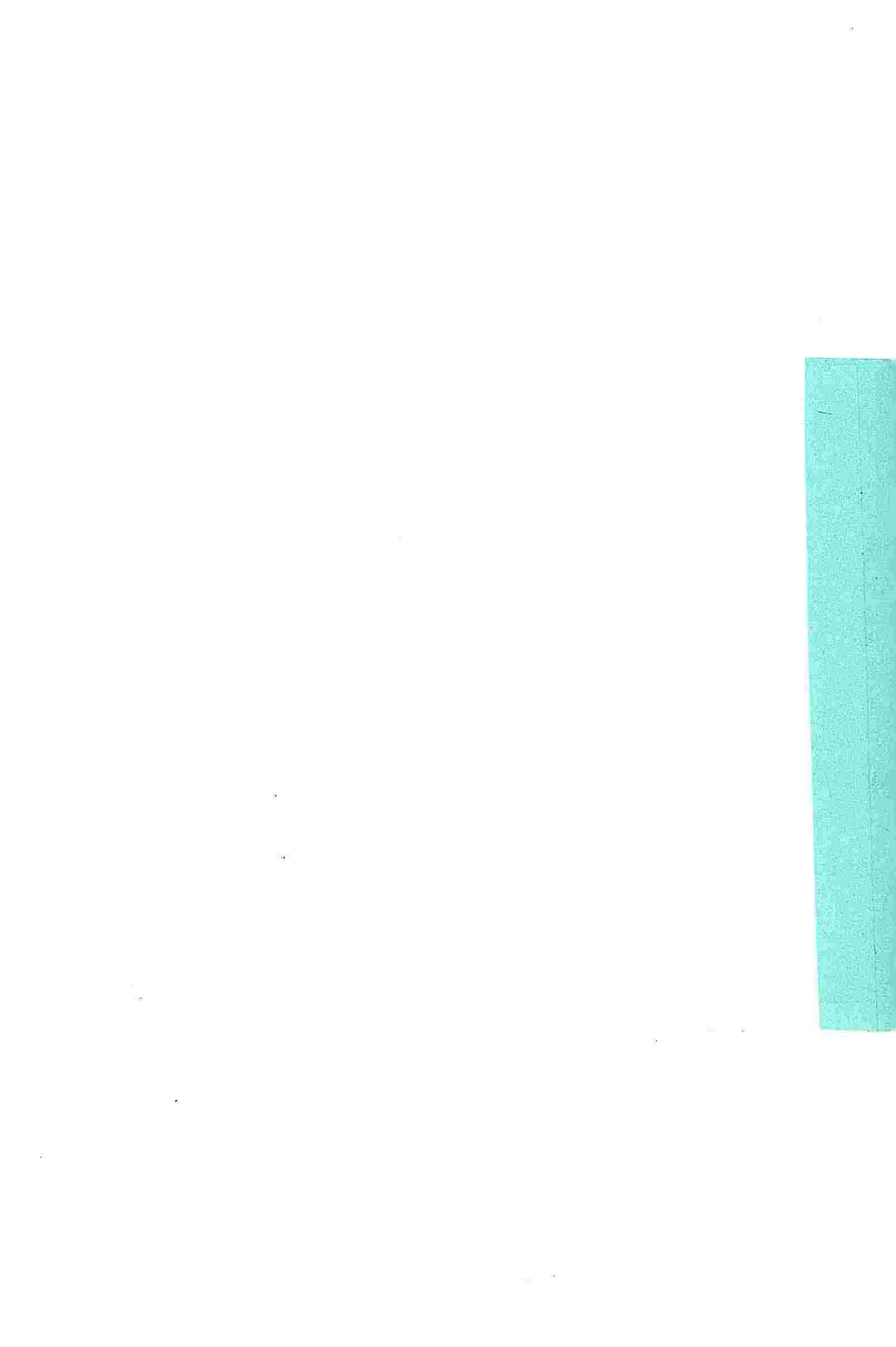
175 24)

(105-) an-ga-meš

= ^v54-nu-ma

1561651,417

End Paperclip



m[ul-]an-gub]-ba-meš-

an-kuš-a-meš

^dsim u ^dUTU = mul-ke-šit

SAL.LA al-ma-na-a-hi

HSL XI p.: 41, 52

^dal-ma-nu = DAH ^{d.v}is-ba-ta

X

Am-16-ba

34

5)

AN - igi² - dug

18

77

[AN]-1H-a



34

20'

AN ^uku-nš ^u15

=na-as-Γpan-tu]

173

2)

$$(m_1 - m - kA^2) x$$

51 X 5: 64, P. 1

X

(u) an-ki-mu-di

= a's - qu - la - lu

MSLX S.: 88, 143

X

(h) am-ki-ul- []

= [] x [] x

MSLX S.: 110,96

X

am-kiit

34

1)

x

an-Γκύντ

= muš-tap-kum

174 21)

X

am-kus-kus

34

2'

X

an-kur-tkur

= mn-us-sab-tum

174 22'

x

FN: MVS: FN

13 63

X

An-[na]

HSLXI p. 158, 462

() - an-na

357: z/z - an-na

359: gig - u u

360: [H]. Bl- u u

MSL XI p.: 157, 357; 359; 360

(a-sā-)'an-ma-xx

HSL XI p.: 136 II 11

(a-śā-ambat-sag.) an-na

MSL XI p. : 100, 114

(ln-ubur: zi-) am-na

MSL II S.: 100

+ MSL III S.:

+ MSL IX S.:

$([{}^d \text{ga} \check{s} a]_n - k[\text{ʔ} x \check{S} V (= \check{S} u e l_x)] - \text{am} - \text{na}]$

$[{}^d \text{min} - k \text{ʔ} x \check{S} V - \text{am} - \text{na}] =$

$[g u_4 - d u]_6 - \text{ṣ} e t - p a - n i - k u m$

$\overline{MSLIV} 7, 51$

([d] gašan-si-mat-an-na)

=^a min-si-gat-an-na = ŠU-ma

(diese Zeile liest zusammen mit Z. 88
den Versmerk: 2gn₁-dub^a-inanna-ke₁)

MSLIV 9,87

(gi^v-gi^v-gi^v) an-na

498: la-mu-u

499: la-m-[u^v]

500: i-si [lam^v]

HSLY S: 138,498-504

501: Kap-p[u]

502: x-l[i xx]

503: šur-x-[x]x

504: [h-luh-hu]

(^{gi}gismat)an-na

= e-lu-4

MSL Y 203

177,347

(g₄₄-) an-na

= e-lu-4

MSL VIII / A p. 45, 308

(qu-)an-na

MSLVIII/1 p. 87, 199

(guy) au-na

MSL VIII / 1 p.: 97 II 74

(guy) an-na

MSL VIII / 1 p. 100 123

(gk₄ - d₄mu₄) an-na

= k₄ - sa - tik - k₄ - k₄

MSL VIII / 1 p.: 45, 3 1A

(guy- [olunnu-]) gñ- [n]a

MSL VIII / 1 p.: 97 II 76

(gu-ki-) an-na

MSL VIII / 1 p. 101, 21

(-im-) am-na

→ (na (-)-) im-am-na

MSL X 5

57, 132-134

58, 132-a-b

(ma₄) am-na

MSLX S: 48 329

(i7^d nim-NINDA-) an-na

MSL XI p.: 48⁵⁷

(in-ninna-) an-na

= Zi-e^a nisaba

MSL XI p.: 85, 233

([kaš-diala]-[xx⁷]) an-na

MSLXI p.: 160 11 18

[k]i-am-na

= šu^v-ma

191 XIII

176

12

20

(gi^u ma-li-li) am-na

= e-lip^{a.v} is-ta^u

MSL V p.: 178, 378

(gi^v / d^z ma- kaskal) an-na

MSL V p.: 178³²⁵

([maʃki]m-giʃ-lu-hat-ta-) an-na

= hal-lu-lu-ʔ-a

109 175

([mu]-)an-na

= šat-kum

MSL V p.: 66, 136

([mud]-) an-na

 = $d \sin$

MSL XI p.: 41, 49

(mul-⁷ gi^v-x-) an-na⁷

MSL XI p. 134 IX 10

(mul-gu₄-) an-na

= si ke-e

15L XI p.: 30, 31

mul-gu-) an-na

UZU. ME. ZE li-e =

la-li-e al-pi

SL XI p.: 40, 43

mul-ti-ba-) an-na

= ti-ba-mi-mun = MIN

ISL XI p.: 40, 41

(na_n-ki-nam)-an-na

= abam SAG.KI

MSLX S. 69,4

(main^{du} S [E.T] IR.) FN.NA

MSLX S.: 67 V 8

(na_n - u' - u' -) an-na

= e-lu

MSL X S = 49,329

(minda-ki-) an-na

MSL XI p.: 119, 39

([nu-gig-]) an-na

= [MIN(=ga-diš-tu)] a-nim



129

13

35

(sag.) an-na

MSL p. 68234e

(sig-sag-) am-na

MSLX S.: / 49,31

(šud_x (= nA_x šu) - olē -) an-na

= šu-an-na

HSL II S.: 57, ^{329a}

+ HSL III S.:

+ HSL IV S.:

$(\begin{matrix} \text{nan} / \\ \text{u-ana-na} \end{matrix})$

15,402: [e-lu-u']

MSLX S.: 15,402

(u-utu-) an-na

=KI. MIN (= ma-al-ka-ka²)

MSL X 5: 88, 132

$([44] - [1 \times 1])_{an-na}$

$$= 44 - m[4 \quad]$$

257 208

udu-ki-ja-na

ŠU-ku (= udu-ki-anna-ku)

MSL VIII / 1 p. 22, 160

(kudu - ki -) an - na

MSLVIII / p. 8956

(šh-si-)an-na-kum-ku-[um]

=[u'-ba-n]a te7-la-ta ha-meš

MSL IX Seite: 95, 139

(mus'-lah, x (= DU. DU) - e - ne) an - na - ke,

ASLIV 5 zu 7. 78

(ubet) am-na si—sa

MSL II S.: 100

+MSL III S.:

+MSL IX S.:

[qʷi-ɣkaʔ] ʔa.n.mi.si

= [ʔi-igʷ]-mi iʂ-ta-ta-aŋ

246 1.5'

([K.A.]A]N.NI.SI

= MIN (= ^{al. k}istas da-nim)??

129: 21

(gas) an-mun-dingul

= mam-ga-su

MSL V p.: 183, 390

+ MSL IX s. 17177.

FN: SAL: G15 GAL

18 72

an-si-il

= ha-a-lum

174 23'

[am-si-si-da]

=^vsa-mu-_u ud-du-bu-tu'

29/180/10812. XIX 162

am - swol_x (= BV) - ma

MSL IX 1^o 53,45

AN^{a-ta} 517

= 45-44-4

132 - 1104

(SAL) AN. ŠA

= 45-mi-ku

132

115

Am-^vsat

MSL XI p.: 61, 157

[an]-šar

MSL XIII. 34 17. 18)

(suh ut-) an-šè-la'

= ka-ša-šu

180

5'

[am-šú-šú]

= [MIN(=šá-mu-u) ut-š] u-pu-ku

XII 5. 108/E. 163

an-ti-rí-kú

MSLXIII. 34 / Z. 6)

m[ul-an-gub]-ba-meš-)

an-kuš-a-meš

^dsin u ^dUTU = mul-te-šit

SAL.LA al-ma-na-a-ti

^dal-ma-nu = DAK ^{d.v}iš-ha-ra

MSL XI p.: 41, 52

AN. VM. U. KU

MSL II S.

+MSL III S.: 191, 194

+MSL IV S.

(ig-ni) an-za

=uk-k[u-u]k

MSL IX Seite: 93,40

(ig-sa) am-za

=i^vš-ta-na-^vi

MSL IX Seite: 93, 38

an-za-ah-ha

MSL IX p. 118 zu 614a

an-za-ah-qa

HSL III S.:

HSL III S.:

+ HSL IX S.: MSf., 614a

(1) u-an-za-gi-na

61: —————

HSLXS: 109, 61

(1) am. za. x [x]

MSLX S... 117, 9e

An-zā-li-ma

MSLXIII. 34 / 2. 4)

an-zil

10^o: šu-u

11^o: hi-im-šu

MS. XIII S. 173 12. 10^o; 11^o;

(luí) am-zil-ku-ku

= ak-lam am-zil-[i-im]

MS. 1657. 236

(lu) an-zil-ku-ku

= a-ak-lam Tan-zil-[lim]

183 35

(u-sa-)an-zu-ku

MSL [K] p. 115 zu p. 90, 830

(a) an-zu-lum

MSL XI p.: 127, 17, 3.1

$(M_{11} - AN - x)$

MSL 3 : 67 \bar{v} 14

(še-)AN-[x]

MSL V p.: 60¹¹⁸

(úfam-[x])

MSLX s.: 117, 62

(u') an - [x]

HSL XS: 117, 60

AN: X

17: 60

7 N ku - ix - x7 [x]

173 1'

$(a - a') \cdot N - [x]$

$= [\quad]$

MSL XIII. 233 / E. 94

(e') AN-17-C 7

MSL XI p.: 143 IX 8

e → AN-Γx7- []

syll ē- []

= la-14 a-mi

MLXIII 151 12.12

([N]A_n) ana la-ma-da

MSLXS.: 68, 18

Start Paperclip

(^{g15}begin (= LAG AB x NIG) - ŠIP-bar-ra

= muk-h4-s4

MSL v s.: 170, 238

(giv-)šid-dim

MSL \bar{v} s. $\sqrt{v^2}$

(kuq-wuk (= NIG ^{u-kuk}) / § 10)

147: u-kuk-kuk

148: ma-hi-sa-kum

MSL X S.: 132, 147-148

$(\text{sig})^{\check{v}}$

$MSL \bar{x} : 5. : 148,75$

ka v mi-ka-shi
SID

25 252

a-ka v it-quun
SID

25 ~~7~~ 253

šid (=ake')

als vo. zu zu'

MSL VIII/ 1 p.: 13⁶⁷⁻⁶⁹

$$\frac{\xi_{ID}}{= k_a g}$$

XIII

End Paperclip

Start Paperclip

aka

→ bal(še) aka

makazu

im Handel verkehrend?

MALIS. 38 12. 16

am 11. 12.

✓

alla

in: i-bi-za R

i-bi-su-^h i-ta-si^v
et estleidet Verlust

38 | 2. 24

ittiš^v

✓

aka

^{im:}
~~50~~ en-nu-um-aka-e-de'

a-na maṣṣarti

MSL I 5.41 12.66-68; 69

ama ittišu

✓

aka

in → šu-sun — R

mu-da-na-a i-pu-^vš

... 42 | 2. 8

... 42 | 2. 8

die übergabe des firtel beweisken

✓

aka

≡ alaku

in: nam-axu aka

axutam il-lak

in Sklavenschaft geraten

MSL I S. 50 / Z. 49-50

ama ittišu

aka

= xaxh^v

in → gu-gal-la Tz

7917 10

1111

✓

aka

→ addit (- R)

MSLĪS 82/2. 55-57

ama ittišk

✓

aka

epš^vu

in: kin-ak-a šiptu epš^vu

Verrichtete Arbeitsauftrag

MSL I S. 92/7. 19

ana ittiš^vu

aka

^Aalaku

im: nam-an-ta R

tapputi alaku

zu Hilfe kommen

9413 49-50

SA

(a-pi-) Tak' ki

MSL XI p.: 59, 203

(a-P1-)ak ki

MSL XI p.: 134 IV 6

(a-Pt-a-)akki

MSL XI p. 14115

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End Paperclip

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clip)

Start Paperclip

a-ka-a

5

109, 9-10

109

a-kus

n

= si-im-Ku-um

85

3

a-tu

W



77

389

(sag.) TAT - K₃ - a

= A [i - im - K₄]

MSL XIII 235 2. 44

duq-) a-t[us-a]

287: [na-at-ma-ku]

88: []

MSLIX p. 192 74 287; 288

([Cuda]-) a - k₅

= VDU min - ki

MSL VIII / 1 p. 20, 152

(lu) a-th₅-a

= ra-am-kum

MSL XII S. / 195 17.29

(lu) a-tu-a

= ša si-im-ki

2017 12 17

(lu-) a - 445

20

216

End Paperclip

Start Paperclip

a-DV-a

XIII

76

12

345

a-DV-a-77-he-ib-us



77

380

a-DU-a-[x]-[x]-ha-he-za

MSLXIII. 77 1/2. 37g

A-M-75^v

152XIII. 76 / 2. 343; 344

a-dm-bu-ud Ga-len-Tu-um

MSL XIII. 78 12. 415

(a-sā-du₆) a-DU-da

MSL XI p.: 101, 148

(lu-gi6-) a-DV-DV

= ha-i-du

MSL XIIS. 116 17. 11

(še-) a-DU-ti-a

MSL XI p.: 123, 16

a-dm-w

74

763

a-da-ù-am-fer

ri-bi-TxT-[X]



74

265

a-dm-i-bi

74

764

a - DV - [x - x - (x)]

MSLXIII. 75/2.309

End Paperclip

a-sá-du₁₁-ga

MSLXIII^s. 75 1/2. 303; 304



a-ta-gar

MSLXIII S. 75 1/2. 301

✓

a-na-gi[gi-gi]

= []

MSL XIII. 232 / E. 92



a-sá-gub-ba

MSLXIII S.

75 / E. 305



[a-sá-gub]-ba

= a-sá-gub-ub-[ba-um]

22.11.1984

84

19

22

✓

a-sa-ka

= a-sa-ka-m-n-m

02 18 11

✓

a-tá-la-t[a-ah]

= []

MSL XIII. 233 E.93



Start Paperclip

$a' - [x]$

129

75; 76; 77

a-1x7

128

78

Γατ-[x]

=]

]]

022

821

guy -) a - x - (x)

MSLVIII / 1 p. 87, 194-196

(lu' nig-) a-1x7-5 - a7ko-a

MSL XII S. 206 17.84

A-X-SH-SH

MSLXIII S. 42 / Z. 57

[á] - 1x7 - SUD

43: ša-ha-a-du

heth: ku-ut-ti pí-ta-an

↑ "in front of the wall"

134 R 43, 44

44: kap-pu

heth: pát-tat = "wing"

Q-[x]-[x]

128

24

á-~~N~~[N²]

]

= li-lá-ta-an

216

6'

[á]

= Ti-] der x-x-x-dum

MSL XIII. 57 12. 19'

[a'

]

23': i-da da-m-ú

24: [x]-bi-il-kum

25: t]-[x]-sum

57

25)

[a-]

]

1') : [x-x ša]-ka-n[u]

8') : [mu-š]i u ut-*ti

9') : [

] - ku

10') : [

] - 7x7

2 16

1' ; 8'
9' ; 10'

Таб-л

]

=л

]

219

37

$$\frac{(\text{trans})^{-1} a^{-1} \text{ }]}{\text{]}}$$

$$= \text{]]}$$

MSL IX p. 20074738

[a'

]



56

(9² - 12)

1/4
a - []

= a - mi - im - mu - h

156 158, 8

([k^uš]-) a / g^u-d[u]

= []

MSL IX p. 200 Z_uZ₄₀

End Paperclip

(^g मा-उत्त-अ-कि)AN

MSLV p. 174 280a



FN. []

13

34

x

AN. []

52

537, 537_a

X

[AN]

~~[l]e-i-tum~~

= [l]e-i-tum

174 27'

✓

[AN

]

[x-x]-[x]- sum

174

174/3.28'

✓

✗

(a') N[N'] 7

= li-la-a-tan

216

6'

✓
~~X~~

(e-) AN: []

= []

HS LXI p.: 30, 168'

✓

x

(^{g₁₅} gn-za-kar.) AN-[-]

= [-]

MSL I S. 159, 1096

X

(mul-) AN-C]

= C]

MSL XI p.: 30,28'



AN. A. NA

MSLXI p.: 51 ↗

X

(рч-) АН. А-Гу-ум?

MSL XI p. 144 II 5

X

an-ba

= ga-mu

MSL I 50
MSL II 50
MSL IX 50

13.1⁵⁰

✓
X

[em]BAD

1015

34

18

181

✓

X

am-beal

106

358

✓

Am-bal-Ki-bal

107 415

~~X~~

an-da

2') : it-ti^a a-nim

3') : 2 (=it-ti) AN-e

4') : it-ti-šh

5') : l-li-šh

174 ~~17~~ 2', 3', 4', 5'



FN. Total-am-lyu

= ŠU-u.

174 16)



[am. dju. li

AN. DUL

MSL II S.: 45, 141a^o

+ MSL III S.: 187

+ MSL IV S.:



an-da-e₁₁-de

= e-lu-u ša e-liš

M SLXIII^s. 174 /z. 6)

✓
x

an-da-gal

= ma-š^vi

MSU 70, 61

✓

an-da-gal

7': e-lu-u

8': ša-qu-u

9': šat-lu

10': ra-aš-lu

11': ma-ša re-ši

12': it-ti-šue ma-ši

174

7'; 8'; 9'; 10'; 11';
12'; 13'; 14'; 15'

13': e-li-šú ba-ši

14': mu-šab-šuh

15': muš-me-du

X

(^[d]dim-me-et-) an-ki-a

=^dlugal- <dingit- > an-ki-a =^dmaschell

MSU 7, 415

X

(^dlugal- <dingit> -) an-ki-a

= [d] ^ldam-me-et-an-ki-a = ^dmaraka

MSU 7, 45

X

an-^vše^vku

17^v: e-liš^v

18^v: i-na FN-e

174 : 17^v; 18^v

X

17- best-) an- KU. KU

MSL XI p.: 106, 347

X

AN. M1

$[muk] - sig_7 = \text{---} \rightarrow \text{AN. M1}$

MSL XI p.: 41.50

X

FN. MURUB. SIG

$\mu = \text{FN. MURUB. SIG}$

MSLIV 202,25'

X

AN. MURUB. SIG

Mu: AN. MURUB. SIG (gramm. term.)

MSLIV 202, 25'

X

an-na

→ ammu-a-šh-ku-la'-R

MSL I S. 96/7. 22

ana ltišū

AN.NA

MSLIV 31247.40

(e-ne-ne-na)an-ne

-šā-la [šū-nu-ti]

ASCIV 53, 490

([eqi-z]i-) an-na

= ^diš-ta ^da-nim

129 : 20

(Ma₄) AN.NA

MSLXS: 65 = 28



$$\frac{(m_{a_1} - d_{ut} - m_1) a_n - m_a}{\dots}$$

MSL X S: 57.72

([iʃ]i^vb-) am-na

= i-š^vi-ipo^d a-mi

130

43

[kisal-)*an-na

= 3 (=ki-sa-al) ^{Γαδ} [a-niam]

MSL XIII. 822 / 2. 18

$\left(\begin{matrix} \text{gi}^{\text{u}} \\ \text{ma-am-na} \end{matrix} \right)$

= e-lip^a a-mim

MSLV p.: 176, 293

(ma-) an-na

MSL XI p.: 58¹¹²

Start Paperclip

$(u-x) a-ab-ba$

124, 3.9.3

$([xx] x - 24) A. AB. BA$

$67 \overline{VI} 13$

(^dumun) a-ab-ba

=^d legal- a-ab-ba = šv

MSL IV 10, 107

(a-) ab-ba

"sa"

MSL XI p. 145 III 6

(a-) ab. ba

→ s. () - a - ab. ba

✓



(anše-) ab. ba

= i - bi - lu = []

15 L VIII / p. 54,247

✓

(anše-a-) ab-ba

= i-bi-lu

MSL VIII / p. 51,366

✓

(Tante-a-) a/b-ba

MSL VIII / 1 p. 22/201

✓

$(add - zi)ab - ba^{k_i}$

MSL XI p.: 105, 303

(burt-zī-) ab. ba^{ki}

MSL XI p.: 105, 302

(aur-zī-) [ab-ba^{ki}]

MSL XI p.: 132 VI 5

(e¹s-gu¹-)ab-ba

MSL XI p. 143 IX 36

([qis̥-a-])ab-ba.

= [m_h-a-ab-ba] = k_h-ša [b-k_h]

MSLIV 20, 130

(gis-Ú.GÍR-a-)ab-ba

MSL IX p. 160 ff. 154

(gü-a.)ab-ba^{ki}

MSL XI p.: 132 IV 37

(gun-a-)ab-ba

= bi-lat tam-tim

+ Vav. - a-AD-ba

MSL V p.: 79, 369⁺

$(\tau^i \text{-} \sin i] g \text{-} a \text{-}) ab \text{-} ba$

$= \tau \quad \tau = \tau \quad \tau$

$\text{MSL} \times \tau \text{ p. } 90, 114$



(man is killa-a-) ab-ba

MSLXS: 67 4 5

(lu') ab-ba

= š^vi-i-lu

HSL XII 5. 194 17. G₁ 10

([LÚ.XI]) MB. 37

MSLXIII. 240 1/2. 18

(^dlugal-a) ab-ba

=^dumun-a-ab-ba = ŠU

MSLIV 10, 107

$\left(\begin{matrix} g_{12} \\ ma \end{matrix} \right) ab \cdot ba$

= e-lip a-ba

HSLI p. 179, 343

$([m\bar{u}-a-]) \underline{ab-ba}$

$= [g\bar{i}\check{s}-a-a]b-ba = ku-\check{s}a[b-ku]$

$\underline{MISLIV} 20, 130$

(na₄ - i^u killa) ab - ba

MS: 85: 59,143

(na_n iškilla - a) ab. ba

MSLX 5.63 c C 4

(nimda-) ab-ba

MSLXI p. 149, 84 94

(u-x-a)ab-ba

MSL X S. 124, 3.a. 3

$(^d \text{mmmm-a-}) \underline{ab-ba}$

$=^d \text{lugal-a-ab-ba} = \check{S}V$

PISLIV 10, 107

$([x^* x^*]_{x-n_4} A.) \underline{AB. BA}$

MSLXS.: 67 VI 13

(a-)ab-ba(-)

11: a-ab-ba

12: u u u - igi-mim-ma

13: u u u - u - sig

MSL XI p.: / 147 III 11-13

(nam-)ab-ba-a-mi-še'

= ana ši-ba-ti-šá'

MSL V p.: 54, 47

ab-ba-ar

ab-ba-ar/a-ba-ar/ab-ar/GA²-ar

→

ambax = (LAGAB × A/abba)

MSL II S.: 37, 42⁴²

+MSL III S.: 184

+MSL IX S.:

ab-ba-di-ku₅

= ^vbi-i-bi da-a-a-nu

MSL V p.: 52, 28

ab. ba. e-me-me

Val. om. - e -

= šī-bu-ti-šū-mu

MSL V p.: 52, 29⁺

hier nach Korrektur
in MSL IX 158 zu

MSL IV 57, 29

ab-ba-e-ne-ne

=š^vi-^vay-hi-š^vh^v-nu

Konjektur zu MSL V p. 52, 29

MSL IX p. 158 zu p. 52, 29

(i tu-) ab- ba- e

= te- bi- tung

HSL \underline{y} p.: 25, 230

(mm-um-kuel-) ab-ba-ka

MSLIV 15, zu 7.26

(^dsu-hé-mun-na mu-lu-zà) ab-ba-ken

= be-lu ša paṭ tam-ti

MSU 15.247.27

ab. ba. lugal

= šī-i-bi šar-ti

MSL V p.: 52,27

ab-ba- τ a

LAFA τ B \times A ab-ba- τ a k'

MSL XI p.: 102, 186

ab - ba - šů - šů

63 : 835

ab-ka-šh-šh

= ki-li-li

MSL XLS. 103 17. 178

ab-ba-utu (ki)

= si-i-bi a-lu

HSL $\bar{\Sigma}$ p.: 52,26

ab-ba-um

47

405

(igi-) ab-ba-utu (ki) -a

= mi-ig-ti šibūti a-lu

MSL V p.: 52,30⁺

hier nach Kontext in

MSL IX 158 zu MSL V 52,30

(igi) ab. ba. utu. a

= mi-ig-ti šibi/šibūti a-lu

MSL IX p. 158 24 p. 57, 30

ab-ba-x

• LIs. 19 | z. 47; 50; 53; 56;

• ma ttišu

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as-k

aste

LAGAB x A as-k ki

102, 184

aš-te

178: šu-ub-tu

179: ku-si-ú

179a: mu-ša-tu

188

178; 179; 179a

[aš]-te

= ta-ka-lum

189

192

(gi'j-aj-ke

= k-n-n-s-s-h-h

MSL V S.

155,68



(gi^v ma-aš-ke)

= e-lip^u en-ki^l

MSL V p.: 176, 295

✓

(Emu) a]s^v-te

= qis^v-qu-za = ku-u[s-su-ú]

MSLIV 21, 144

(s^ve-) ṡṡ. TE

= śal-la-tu

MSLXI p.: 82, 147

ΛΣ. ΤΕ. ΚΥ. ΓΑ^{ki} (= larsa)

= la-[at-sa]

MSL XI

D

M, 19 (-21)

20: Γυμνύ⁷ - Α. ΔΙ. ΣΑΛ^{ki} = MIN

21: [] - Γx⁷ ki = 4

[aš-ke-ku]-ga^{ki}

= la-at-sa

MSL XI p.: 54, 111

AS-ti



14



aš-ti

giš.DAG

heth: giš.DAG "throne, seat"

MSLXIII.5. / 42 / 3. 202

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a-zu

a-zu

→ azu (= NINDA'NE)

HSL II S.: 77, 612

+ HSL III S.:

+ HSL IX S.:

a-zu

→ [a-zu] zu

= [ba]-u-u-um "Opferchance" ⁱ

140, 17'

[a-zu]

azü

= [aa] - m - u - um "opfer silane" 4

M.S. II S. 140, 17'

M.S. III S.

M.S. IV S.

a-zu

azu (= NINDA x NUN)

MSL II S.: 77, 612

+ MSL III S.:

+ MSL IX S.:

a-zh

MSL XIII. 73 12. 239

a-z[n]

= []

MSL XIII. 233

221; 222;
222; 222;
222; 223;
223; 224;

[a-] zu

= ba-ni

MSL XIIS. 113 17. 15'

$$\underline{a - 7k}$$

$$= a - 5k - k$$

100

156

a-7u

MSL XIII. 36 12.89

azh

= ba-m-u.

M[—]SL[—]XII[—]S. MB¹². M¹

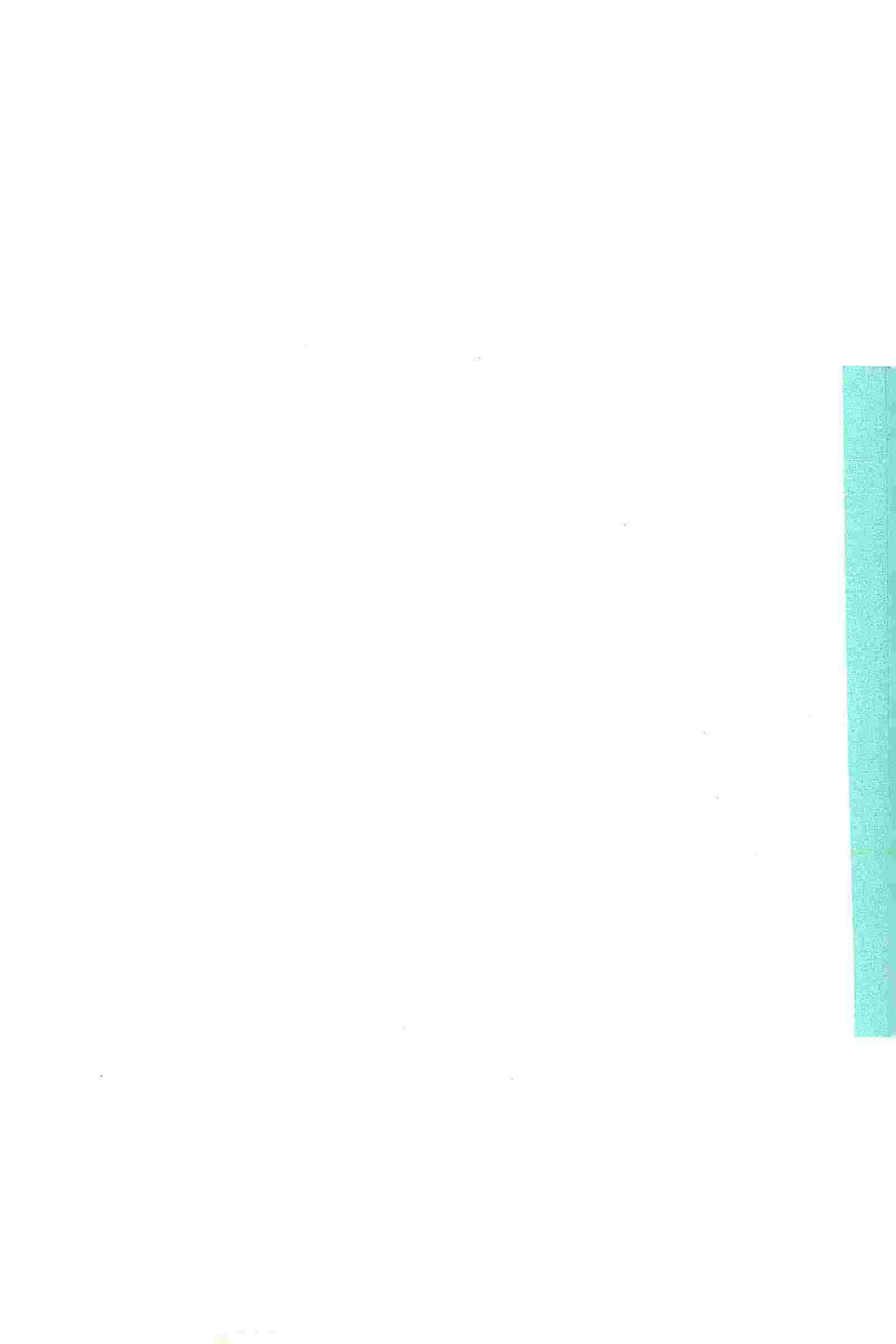
^a
ARU

13 21

ARU

17/2.47

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abgal

UIN 247

abgal

= NVN. ME

10

15

(i₇-NUN. GFL)(=abgal)²

=ap-gal-lum

MSL XI p.: 46, 16

ady

MSL XII S. 62 / 2.808

([g]it-) ady (= 7A-tenū)

= še-pa gu-bu-~~de~~ la-tu[m]

MSL XIII. 230 / E. 314

(lu) ady

= lu-um-mu-ku-ku-um

MSLXII²⁰⁷
~~MSLXII~~ 17. 10

([uolu]-) ad_y (= ɛA-keni²)

= ku-ub-ku-lu

MSL VIII / 1 p. 9, 28

([udu]- ad₄) (= zH - den¹)

= ku - ub - bu - lu

MSL VIII / 1 p. :

9,28

(uouu-) ad₄ (= ZA-ten⁴)

MSLVIII / 1 p. 89 II 6

(it-gi gir.) EA-ku¹ (=itgix)

= [še-pa kub-lu-la-ku]

MSL IX p. 150, 48

(udu-) ZH-kenu' (= ad₄)

MSLVIII / 1 p. 89 π 6

(gis^v
gisimmat-) ZH-tenü

= la-ku-ü

MSL V S. 177,349

+ MSL IX S. 1632.7.

✓

(udu-) ZA-kuⁿ

M. LVIII / p. 83, 17

v

(uzh-im-NAGAR+)ZH-tena-bi

=as-qu-um-bit-tum

MSL 13p 8,68a

([uzu-NHQTZ+])ZT-tenu]

= [qi-il-su]

MSLIX p. 13, a

read uzu-tuhul

(uzu-NAGAR.) ZF - keni¹

MSLIX p. 44,50

Read uzu = tubical

(KZU-SAG. NAGAR.) ZH-Tenü

MSLIX p. 44, 52

: KZU-tahul

(UZU-NAGAR.) ZH-ten' - si e

MSLIX p. 44, 51

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a-an-zu-lum

MSL XI p.: 127, 17.3.1

(valu) adx (= LO. BFD)

= pag-4u

MSL VIII / 1 p. 2

15, 89

a- ad

$ad_x (= L \cup \{3AD\} / adda_x)$

MSL II S.: 77,626

+ MSL III S.:

+ MSL IX S.:

(915-)A. LUM

MSLIS: 136 478

(u.s.) a-lum

12-15

MSL VIII / 1 p. 7

7

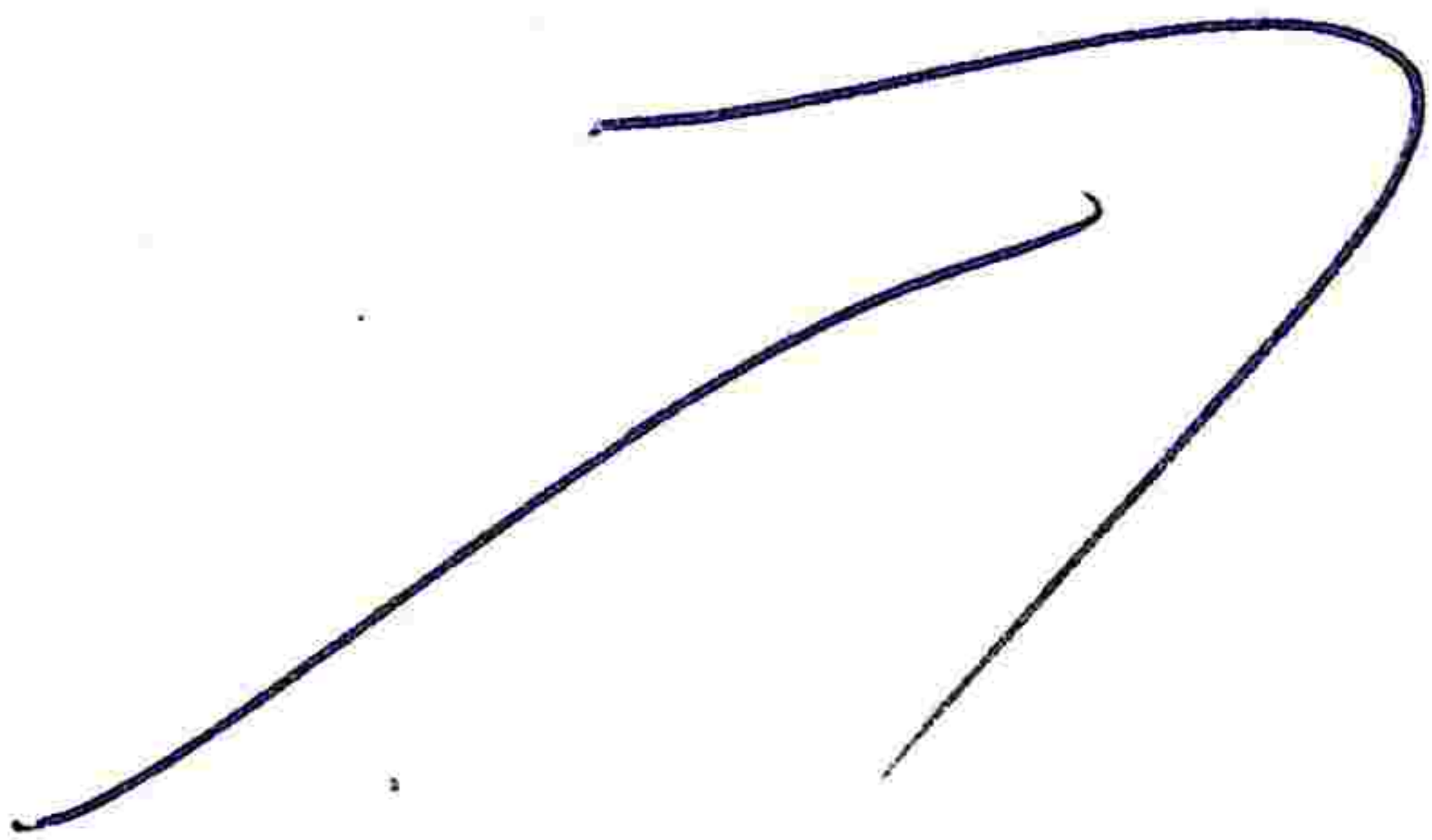
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arad

→ nam-R-a-mi 7h

MSL I S. 29/7. 15'

ana ittisu



arad

aradu s klave

MSLI s. 30 / z. 34'

ama ittišu

axax

MSL I s. 31 | z. 48'

Ana ittišū

arad

arab sklave

vgl. → nam -T

MSL I s. 50/z. 47 - 50

ama lttišu

ataa

MSLIS. 72/7. 13' - 14')

ama ittišu

Atad

MSLIS. 73Z. 11'; 13

ama etta 5th

ut, du

asad (= i + r)

= wa-as-du-um 45 Klave⁴

149, 16

FRAD

HSL II S:
+ HSL III S:
+ HSL IX S:

16/1 Lücke H

$a[\text{rad}]$

$$b_6 = l_a - b_{ar} = [ar - du]$$

$$b_7 = e - \pi = [ar - du]$$

MSCIV 76, 66; 67

अ[रा]द

→ 1/2

atad

$$= a' [t - \frac{v}{c^2} dx]$$

142 3'

(sag.) atad

MSL V p.: 18, 129

= at-olu n slave^h

(sag-geme-) arad

MSL II S. 95
+ MSL III S.
+ MSL IX S.

Sag-geme-) ataol

= a-s-ta-pi-tu (t Vas.)

MSL V p.: 18, 132 + 132 (2)

"servants, retainers"

(sag-geme-) atad

= [as^v]-ta-bi-tu

= as-du à GEME

MSL V p.: 44, 12

* arael-geme

in: sag-π aštapitum feline

MSL I s. 29/7. 28'

ama ittišu

* arad-geme

MSLIS. 5917.67

Ama ittišu

[SAG.)A]RAD in-sa₁₀

20. 34: in-šē-sa₁₀ 2 i-šē-am

20: in-sa₁₀; in-šī-sa₁₀

in-šī-in-sa₁₀

MSL V p.: 31, 305⁺

ga-la

TRAD. KU

= KI. HINE (ka-la-h)

134

167

(L.V.) АРАД, КУР

MSL XII 5. 240 / E. 26

asad

17 54

asad

19

177

arad

MSL XIII 46 373

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(na_n) at-zal-lu

65: NA_n ZALAG

26: a_n namtu

27: NA_n it-ta. [mit]

Akk

MSL X S.: 71, 65

70, 26; 27

(NA_n) at-zal-lu NITA

66: NA_n it-ke-mis NU. SIG₅

28: NA_n ittamis la damiq

Akk

MSL X S.: 71,66
70,78

(Ma_n) - at - zal - lu SAL

67: NA_n it-k-mit SIG₅

Akk

28: NA_n ittemit dannig

MSLX S.: 70,29

71,67

(na₁-) át-fal-lum

Akk

MSZS: 67 V 21

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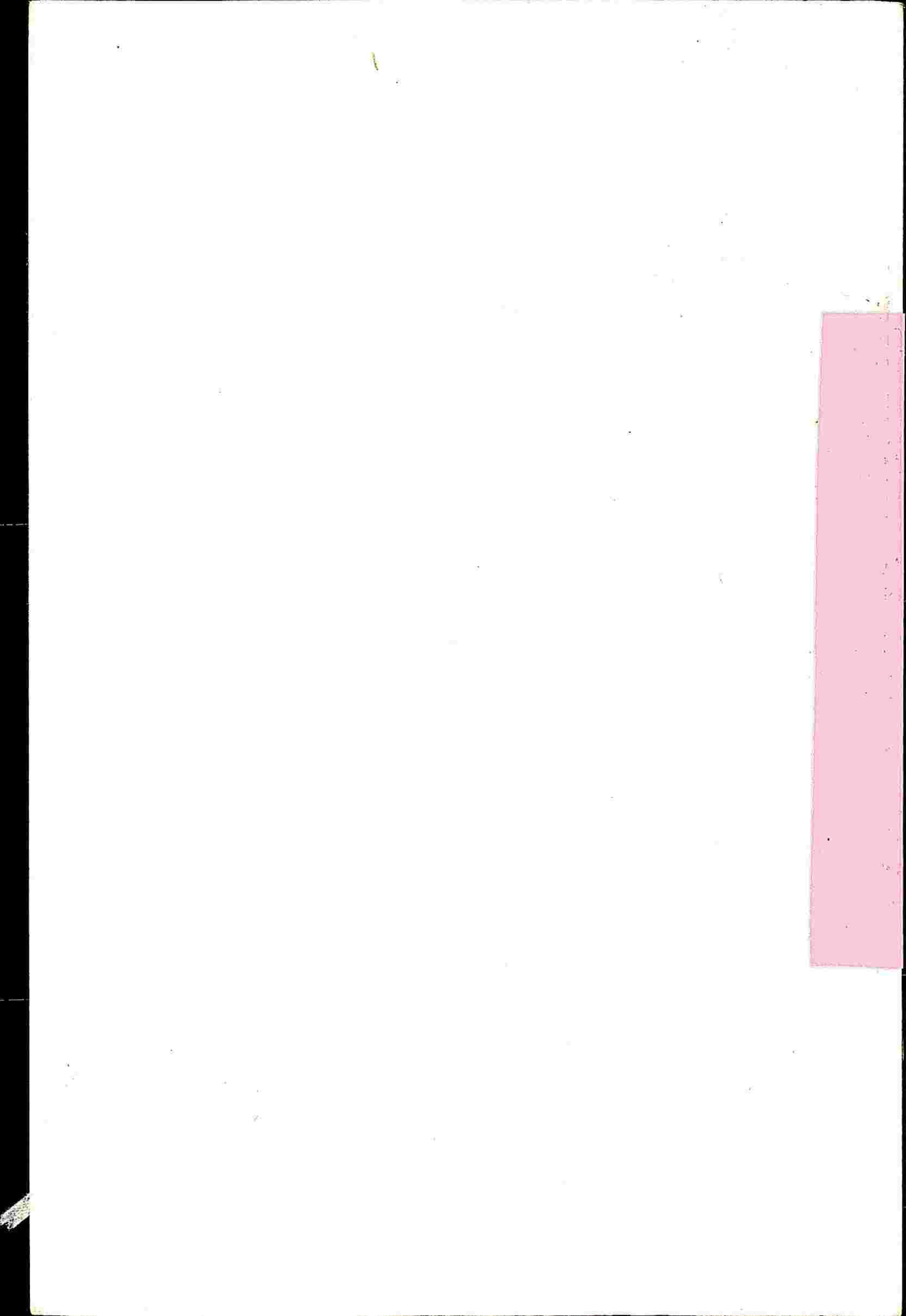
apim - dug

→ itn - R - a

MSLIS. 6713. 41

ana lttišk

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anise-x-dug-a

MSL VIII / 1p.: 103 rev. 11

anše-0

MSLVIII/1p.88,242

ANŠE. ^{du-su} U (= du-su)

= a-ga-lu = []

13 LVIII / p. 54, 246

NNSE du-ks-sa' (= dusu)

= a-ga-lu

MSLVIII / Ap.: 50,355

amše - kum-ga' /
SU. HUL (= kumga_x)

= pa-tu-4

MSLVIII / 1p.::

50, ①
357

anše - ^{su} su₆ (= KA x SA) - gal - tag₄ - a

si-me-ti ša šab-te i-pe-tu-h

MSL VIII / p.: 57, 370

am [se] - num - na

MSL VIII / 1 p.: 98, 40

anše-pitig

MSLVIII/1 p. 88, 253

anŝe-nun-na

= da-am-da-am-nu

MSLVIII / 1p.:

51,358

Handwritten text, possibly a signature or initials, in the center of the page. The text is faint and appears to be written in ink or a similar dark pigment. It consists of several characters that are difficult to decipher due to the low contrast and blurriness of the scan. Some characters resemble 'A', 'M', and 'L'.

[anše]-66-la

MSL VIII/v p.: 98,42

anſe-KA-si-ic

MSL VIII / p. 88, 248

anše-ki

MSLVIII / p. 88,243

Read: anše-š₂ AŠ₂

anše-kur-ta

=si-sh-h

MSL VIII / p.: 52, 373

anše-kur-ta

MSLVIII/1 p. 88, 255

ans e-[kur-ta]

MSL VIII / 1 p.: 98 5 7

Anse - legal

= i-mit set-tum

MSL VIII / 1 p.: 52, 372

anše-legal

MSL VIII / 1 p. 103 rev. 4'

anše-giš-gigit

si-mit nar-kab-tum

MSL VIII / p. 51, 363

[anše-giš-gigis-ta]

MSL VIII / 1 p.: 98¹₃

anše-giš-gu-za

i-mit ku-us-si-i

MSL VIII / p. 51, 362

anše-giš-gu-za

MSLVIII/1 p. 88, 252

an[se]-gis-gu-za

MSL VIII / 1 p.: 98vz

aušė-giš-mar-gíol-da

=i-mit e-tiq-qum

MSL VIII / Ap.: 51,364

[anše-giš-mar-gi]da

MSL VIII / 1 p.: 98 IV 4

anše-gù-de

368: na-gi-gu

369: sa-gi-gu

MSL VIII / p. 51, 368, 369

anše-gù-di

MSLVIII/p. 88,245

doesn't exist!

ansē-gu₄-wal(gu₄-wal)

=+ag-gi'-du

MSL VIII / p. 51, 370

anše-git-nun-na

=ku-dan-nu

MSL VIII / 1 p.: 51, 359

anše-edin-na

= sit-ti-mu

MSL VIII / p. 52, 374

([u'-amše-h]at-ra-am-na)

33 [KI. MIN (= pizallutu)]

40: aš-qa-lu-ti-h

MSL X 5: 84,53

108,40

(h-x)amšē

MSL X S.: 124, 3.a.4

(sign) omse a-ma-a-um

26

292

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amat

= bu-4-ti

MSL VIII / 1 p.: 49, 340

amar

= $\log_4 - 4 - +u$

MSL VIII / Ap.: 53,8

Amat

MSL VIII / p. 87, 225

[amar]

MSL VIII / 1p: 98, 10

amat

MSL VIII / Ap. : ADA, AD'

([a]. 5a!) amat

MSL XI p.: 129, 7

([a-^vsa]-e-) amat

MSL XI p. 136 14

(e-) amas ki

MSLXI p: 131 III 45

([kʰʰ-]amat)

= [ʔ pu-h'-ti]

MSL IX p. 196 ~~24~~ 26.

a-ma-at

amat (= ZUR)

HSL II S.: 84,701

+ HSL III S.:

+ HSL IX S.:

Zu-ut

AMTR (= ZUT)

HSL II S.: 84,702

+ HSL III S.:

+ HSL IX S.:

(na_n) amat-a-gu

MSL \bar{X} S.: 60¹⁶²

šh-kt-šh-kt; zu-kt-zu-kt

AMAR. AMAR (= ZUR. ZUR)

MSL II S.: 84, 703⁷⁰³

+MSL III S.:

+MSL IX S.:

Amat. Babbar

MSLVIII / p. 88,236

amat-ban-da

= eq-du

MSLVIII / 1p.: 50,346

amat-ban-da

MSLVIII / 1p. 88,232

amat-dingit-ta

MSL VIII / 1 p. : 103 obv. 7'

(Tab) amax] - du - a

MSL VIII / 1 p.: 49^{339R}

([ab]) amat-du-a

MSL VIII / 1A.: 98 IV 4

(ab.) amat-din-a

MSL VIII / p.: 27 190 ff

amat-e-gate

MSL VIII / 1p. : 10306v. 6'

amat-ga

= bu-h'-ti si-iz-bi

MSL VIII / Ap.: 49, 347

amat-ga

MSL VIII / p. 87, 226

amat-[ga]

MSL VIII / 1p.: 98, 19

([udu]-) amat-ga]

= [bu-ur] ši-[ziš]

MSL VIII / 1 p.: 53, 9

Amat-ga-du-a

MSL VIII / 1p.: 98,21

amat-ga-gig-du-ⁿⁿ[ga]

MSL VIII / 1 p. 10306v. 21

Amat-ga-i-kaxud-e

MSL VIII / 1p.: 34244

amat-ga-l-kaxud-e

= bu-h-ti si-iz-bi i-na-as-sa-lu

MSL VIII / 1 p.: 49, 344

amat-ga-i-ku-e

= bu-h-ti si-iz-bi ik-ka-bu

MSL VIII / 1 p.: 49, 342

amat-ga-i-nag-e

= bu-h-ni si-iz-bi in-ni-ga

MSL VIII / p.: 49, 343

amar-ga-ka-x-x-[a]

MSL VIII / 1p. : 10306v. 11

amat-ga-ku-a

MSLVIII / p. 87,228

amat-ga-na-a

MSL VIII / 1p: 98, 20

[ammar]-ga-mag-a

MSL VIII / 1 p.: 34²⁴³

amat-ga-nag-a

MSL VIII / p. 87, 227

amat-ga-sub_x (= KFX GA) - a

MSLVIII / p. 87, ~~228~~ 229

amat-ga-[šuk]-ba

MSL VIII / 1p.: 98, 22

a[mer-gan]-an-du¹¹-gig-ga

MSL VIII / p.: 98, 26, 27

amat-gib

MSLVIII / p. 88, 237

(mul-) AMAR. GIR?

HSLXI p.: 143 X 21

Amer - GU x GU (= salu³ / saluⁿ) - GU x GU

= me - lu - la - a - a

playful call

MSLVIII / 1p.: 50,345

amat-gim-a

MSLVIII / p. 88,240

amat-lu-gae

MSL VIII / 1 p. : 102 III

amat-gu-nu-me-a

MSL VIII / p.: 98, 32; 32

(Tab-)amat]-hul-a

=ša i-ze-t'e]-m

MSL VIII/A p.: 49, 339i

(Tab.) ajmas-hul-a

MSL VIII / 1 p.: 98,5

Amaz-K17

MSL XIIS. 60 12. 749

Amat-Kal-ga

= dan-nu

MSLVIII / Ap.: 50,347

amat-kilam

MSL VIII / p. 98, 29

amat-mu (3/2/1)

MSLVIII / p. 88, 233-235

amat - [m (- 4/3/2/1)]

MSL VIII / p.: 98, 33a; 34; 35;
36;

AMAT-mu- (3/2/1)

MSL VIII / 1p.: 103, 3, 4, 5

(Tab.) amat-nja-a

= ša luat-ša ni-ṭuṭ

MSL VIII / 1 p.: 49, 339g

(Tab) amas-na-a

MSL VIII / 1 p.: 98 IV 3

[amat-nh-zh-zh]k

= la [lum-nh-ah]

MSL VIII / 1p.: 50, 357

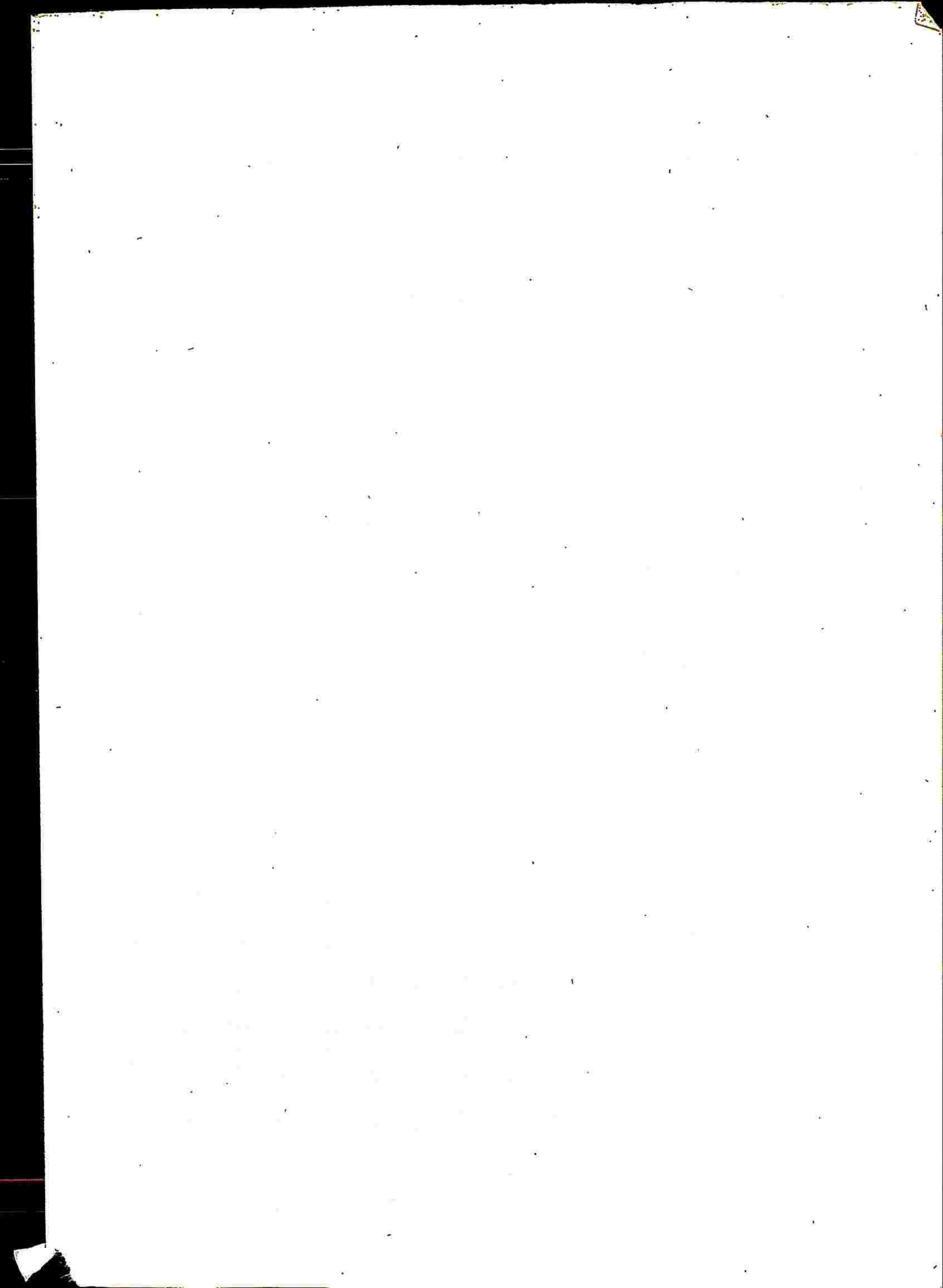
(a-šà-é)amat-ta

=eq-li Q DUHU. MĒŠ E

MSL XI

P.

6 sect. 6, 5



(a-šà-é-)amat-ta

MSL XI p.: 97,5

amat-sah_x (=GU x GU / =suh₃)

Suh₃

Sah₄

MSL VIII / p. 87, 230

amat-si-gal

MSL VIII / Ap.: 98, 30

amat-si-mu-tuk

MSL VIII / 1 p.:

98,37

(g₄₄) amat-sig

15L VIII / mp. 75, 4.

(SAL-kit-)amat-siq



MSL VIII / p. 75, 4.

amat-sig₂-sig₇

MSLVIII / p. 88, 238

(944) amat-sila

ISLVIII/np. 75,4.

([e'] amax^d sim (= EN, ZU) - na^{ki})

= []

MSL XI

p.

14, 13

Amat-Sky-a

MSLVIII / Ap. 88,238

Qanat - Šam - ma

MSL VIII / 1 p. 2

25¹⁷⁴

amat-[šam]-ma

MSL VIII / p.: 98, 28

amat-šv. KAL (= lituan)

MSL VIII / p. 87, 231

[amat-šU]. ^{Tei? nu} KAL (elitemu)

= dan. nu

MSL VIII / Ap.: 50, 30 48

Amat-šh-kal-ga

= dan-nu

MSL VIII / 1p.: 50, 348

[am]at-šh-nit

MSL VIII / 1p.: 98, 23

(Tab.) amaj-šub-ba

=ša i-la-ku

MSL VIII / 1 p.: 49, 339e

Amat-kut

MSL VIII / 1 p. : 101, 111

amat-ky-és-és

= bu-ky [iš-še-ej]-šh

MSL VIII / 1 p.: 50, 352

[amat-ku na]-a

MSL VIII / 1p.: 98, 25

Amat-ku-SAR (=sakarx)

=bu-ut ar-ku

MSLVIII / 1p.: 50,353

[amat-] u₄-sar

MSL VIII / 1p.: 98,24

(mul.)^d AMAR. UTU

$$= n_2 - \frac{1}{n_1} - n_2 = [\quad]$$

MSL XI p.: 40,25

[amət-ɛh]-ɛh

= lʊm-mu-[ɔh]

MSL VIII / 1p.: 50, 350

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(1175-)al-la-bi

307: mi-iš-le-a-mu

308: ta-lam-mu

173

307, 308

(man-im) al-a-x-x

HSLXS.: 59 ¹³³

(lu) al- τ]

= τ]

160 17. 99; 100

$(u_4^-) \overline{a} \overline{b} \overline{c}$

$= \overline{a} \overline{b} \overline{c}$

257

200; 201; 202;

Start Paperclip



(a-sa-kin) a-ak

MSL XI p.: 100, 127

no

(a-^vsa-kig-gut₁₀-) a-ak

MSL XI p.: 100, 128

no

(i₂-a-šā'-utu-)a-ak

2.5

MSL XI p. 145 II 4

4

5

6

1000

1000

1000

1000

1000

(lu du₁₀-) a-ak

= kal-s [um]

160

71

110

(lu du₁₀-) a-ak

= ka-al-Tsumi

179 : 33

(lu šu-) a-ak

= mu-ša-li-lum

119

119

164

223

(lu šu-) A-ak

= mu- []

HSL XII S. 197 p. 22

— 212

(lu' UD-) a-ak .

= ka-du-^h

13283 / 160 1272

(ku UD-)a-ak

= ka-a-ku-u-um

179 : 34

(sag-)a-ak

11

252

17)

(SIN-mul-)a-ak

100

MSLXI p. 168 MDPZ

(M₇-)a-ak

220

MSL XI p.: 152, 25

(u₄) a-ak

=173: um- [m₄] []

174: ka-a- [am- h']

~~175~~

MSLXIII S. 257/2. 173, 174

(udu-)a-ak

11.9

MSLVIII / p. 84, ~~66~~ 66

([Endu]-) a-ak

115

MSL VIII / p. 97, 18'

([31]-54-bal-)a-ak

25

MSLXI p. 154, 166

(gi-) a-ak-a

5 7

let

MSLIX p. 177 24237

(hug) a - a k - a

228 =]]

no

MSLX S.: 134,778
154,122

(mg) ² a - ak - a

no

HSLX S.: 150, 111

a-2a-[x]

MSLXIII. 75 1/2. 308

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A. SV (=aktum)

MSL \bar{x} S. : 135²⁶³⁻²⁶⁷

(Kúg-)A.SU (=aktum)

17: [sap]-šh = šal-hu šá lu-ba [GADG]

19: ["]- " = šal-hu " " " "

422: sap-šh = šal-hu lu-ba GADG

423: šá ta-am-ki = hūl-la-mu

MSL X S: 138, 17
140, 19

141, 422-423

(Aug) A. SU

MSE \bar{X} S.: 147,76

(Aug-17, 2017)

HST \bar{x} S.D. / 155, 3.2

(gada- Δ) A. [su] - legal

MSLX S. : 156,8

(Aug.) A. SU - sig -

MSEX S. : / 47, 77

([kig] A. SU. x)

$$= [5a + a - am - k] = [h \cdot ul] - la - mu$$

MSL X S :: 138,20

(mg) a-sa va for
a k mu z

MSI X S.: 155, 3.2

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a-šā-UD².UD-[]

SLXI p. 50, 15'

kur - Zulu

kur - Zulu

kur - Zulu mission

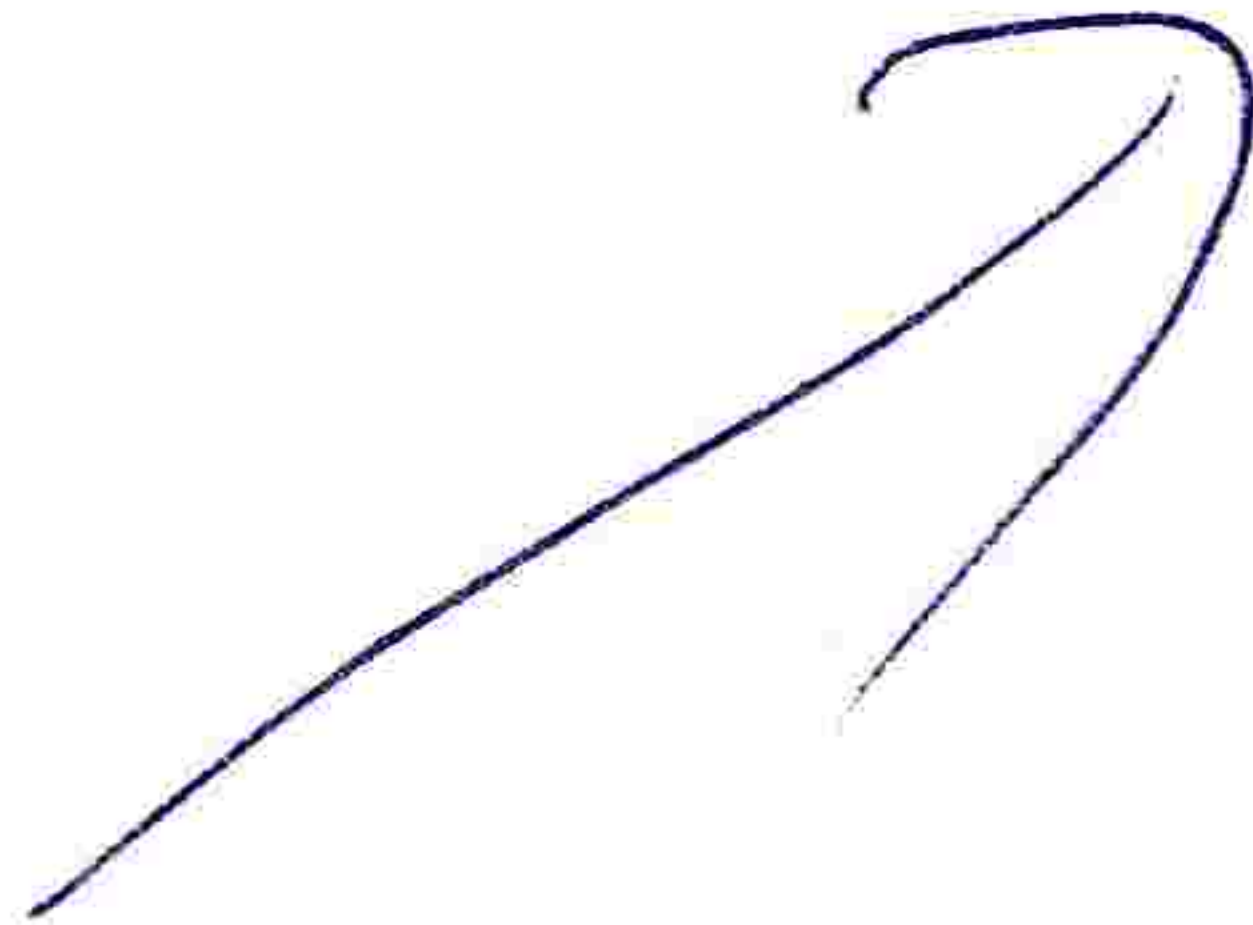
MEERS p. 413 Term. Dissem.

aski (= 0. z1. NIGIN)

MSL II S.: 68 ⁴⁵⁴⁻⁴⁵⁶

+MSL III S.:

+MSL IX S.:



(^{gi} ná-) aśki_x aś-ki (= Ú. NUNUN / Ú. GUGU)

= et-śu ut-ba-ñ

164, 152

AS : aš, dili

ģiš-sinig ģiš-AS (Akk. bīnu edu, see CAD binu "tama-

risk") Šurpu 9:1

Note: the
remaining cards
in this drawer
were found lying
flat at the bottom
of the drawer

- A.G.

ALAN-GUŠKIN-GA

Exm. r. 319; s. ZANF 10, 2, 3, wo der vergöttlichte König
als ALAM-GUŠKIN-GA verglichen wird.

CT 42, 40 (16979) DS. 8 = SLTNI 52 vs. 6 :

ALAN-GUŠKIN ALAN-^{ku}ZA-BUN-NA-MU

Kramer; Two Elegies Z. 127: ALAM-GUŠKIN-GIM
NĪ-GAN-RA-NĪ-JĒ LIPĪŠ MU-KN-NA-TA-AN-ZI? ...

"At her being (?) laid (?) out (?) like a golden statue
they (?) are anguished (?)

~~Siemens~~, ES XIII (1959) s. 74

^d II zi-ka-ru mut-tel-lu-u šá ana la-ni-šú hadū

N. Der junge Mann, der erhöht worden ist, der sich über seine
Gestalt freut

SEM 25 Rs. I 4 = SEM Obv. 287: ALAN-BI U₄-UL-LÍ-A-ŠĒ A-BA-DA-
AN-DÍM-E!?, BASOR 94, 7, 9: Who beside him will build its
form unto distant days?

UMBS \bar{x} ² 11 vs. 4: ALAM-GĪN-A-NI-ŠĒ HI-LI IM-MA-ŠI-IN-TI

SLTNI 52 vs. 6: []-gi ALAN-ZA-GĪN-NA-MU

ALAM

s. zu SIG₇-ALAN

Lugal-e X 8⁺ ALAM-ZU HÉ-EM-TA-BA / ALAM-ZU HÉ-EM-TA-BA-BA /
la-an-ka li-na-Si-ir / ich will dich aus deiner Gestalt
zerteilen

= salmu, Lugal-e XI 14;

SRT 8,7 SIG₇[?]-ALAN → l. GEŠDÙ -SĪ-NA -

STVC 37 obv. 9: (ALAN ME) SĪ-MA-[?] EN-KI-KA-ME-EN (SHG.3) Du
bist die Gestalt, der Enki 'me' geschenkt hat

Lugal-e I 31: NIN-URTA NITA IN-ÍL-ÍL-LA ALAN-BI HÚL-LA /

ALAN

Zur Einreichung von ALAN/M "Statue" in die Personenklasse s. An. Or 28 § 9 Abs 26; An. Or 29 s.

165 m. am. 3

ALAN

CT 42, 4 I 19 = 24 ALAN-SÀ-HUL-LA (J. OLZ 1961, 370)

CT 42, 4 I 20 : ALAN-UR-ZE-BA

- " - 21 : ALAN-NAM-WUGAL-LA

- " - 22 : ALAN-NAM-NIN-A

CT 42, 4 I 8. ALAN-GI-RIN-NA ZA-GIN SÌ (gloss. zi) -
GA-AN
RI

ALAN/M

E. Gordon JAO 77 s. 68. 4.1 (Sprichwort): ALAN-GU-
DE-DE "shouting (?) Statue"; s. auch KA-NE-NE

[s. Gordon, Bior 17³⁻⁴ 128 Anm. 50]

W 17259 w 9: HUS^v-ME-HUS^v WKKUR (= SIG₇-ALAN)-TA
NIR-RA ALAN-ku HI-hi-DU₈-DU₈ / ZI-mu ru-ju-
tum du-na-bat-tum ru-ba-tum la-nu el-lum

ša x x x x x - dju-u "mit schrecklichem Gesicht,
fürstlicher Form, reiner Gestalt, mit allen Bei-
zen ausgestattet" (Name)

ALAM

Syllab. skhion. A-LA-AM / ALAM, ZANF II, IZI 8

TEL VIS 1, 41 (= RA XI 146, 51): ALAM-BI (Gloss.: al-bi)

ALAN/M

Resimung ALAG², cp. Die has. A-LA-AG^{1/2}, Pinto - Ea 900.

See CAD A s.v. alam qū s.

E giš-tuku / ana šarrim remenim taxianim šemi
teslūtim "barmherziger Gott, der sich besänftigt,
der das Flehen erhört"

WZL Jena IX (1959-60) 234, 82 : šud, A-RA-ZU-A

NET VI 101, 41 - HAJA DINGIR-KALAM-MA A-RA-ZU-UN-
ŠAR-RA GIŠ-TUKU-ME-EN

A-RA-ZU

parall. m. SUB / An. v. 29, 120⁸: SUBA-RA-ZU-E GIŠ-TUKU
die Gebet und Flehen hört

RIU II 300, 12: ŠU-SUB A-RA-ZU GIŠ-TUKU

RIU 139, 24-25: NAM- ~~DI~~ A-RA-ZU DI U₄-ŠU-UŠ-E GUB-BA
som varje dag står (i templet) och framsäger (DI) don
och anropar

TCL XVI 60, 11: A-[R]A'-ZU GIŠ-TUKU NIN-MU-RA

"(Nininnia), die das Flehen erhört, meines Herrn"

W 17259 w, 6: DINGIR-ARHUŠ-ŠU ŠA-GUR-RU A-RA-ZU-

ALAN - DIM?

Kramer, Two Elegies 2.6: ALAM-DIM? - TUKU SAG-DU -
TUKU TĒS^v-PĪTĪ - RA GABA BĀ - PĪ

"Who had an attractive (?) figure as well as (?) an
(attractive) head, had become ill"

[Akk. inter. über. : la-na ša šī id? - na i-šu-ū :

ALAM - x - TUKU]

Intelliger : ALAM - SUKUD?, ALAM - LUM? // Akk. : En form

as Šu ?

alan-dím-ma

alan-dím-ma-SIG₇.ALAN-säg₅-ga-bi im-zé-er-zé-
er-re-ne LSUr 192

Folded up at bottom
of drawer
-A.G.

INCOMING RECEIPT

THE UNIVERSITY MUSEUM OF ARCHAEOLOGY AND ANTHROPOLOGY
33RD AND SPRUCE STREETS
PHILADELPHIA, PENNSYLVANIA 19104-6324

Registrar's Office: 215-898-4013

Page 1 of 1

The objects below have been received by The University Museum.

From: Hermann Behrens
Tablet Room
The University Museum
University of Pennsylvania
33rd and Spruce Streets
Philadelphia PA 19104-6324

Telephone: 1-215-898-4047
Purpose: Donation
Insurance: The University Museum
Carrier: The University Museum
Date received: 25 September 1992

Objects

Sap Spout
Asia
Bamboo: Hollow bamboo tube, carved away along one side.
Cracked along length.
L: 26.0 cm; D: 1.4 cm.

Dagger
Asia?
Metal blade set into hourglass shaped wood handle
Total L: 15.3 cm; Max W: 3.5 cm
Blade L: 8.8 cm Handle L: 6.5 cm

Object
Asia?
Wood, Leather
Wood stick wrapped with braided leather thongs; globular
head covered with leather; leather strip at top
L: 19.5 cm; Head D: 4.0 cm

Received from George Allen. May be discarded if not accessioned
into collections

Received by:

Thomas Barlow

Date Received:

24 Sept 92