3N-T905, 188

Li A 2.551

3N - T903; 132

1.814 (GE)

310-T903, 133

1.62 (E)

3N-T903, 135x 903, 129x...

AA 5.11

3N-T 903, 136 (?) not AA

5.31

(AA)

3N-T 903,137
5.702 (p 2)

3W-T904, 140
5.12 (Ed B)

3W-T904, 14/
5.202 (P 2)

3N-T904,142

5.31 (AA)

3N − 904, 145

4.0802 (ln B)

3N-T904,146
5:35 (MK)

3N-T904,149

EA B 5.12

3N-T904,150
5.63 (F1)

3N-T904, 151

2.22 (LU)

3N-T904, 152
5.61 (ﾂﾕ1)

3N-T904, 153

4.8003 (KH)

3W-T904, 154
4,0601 (ELA)

3N-T904,155

3.302 (LEA. B 7)

3N-T904, 156

2.4201 (ŠA)

3N-T904,157 (P 1)
5.201

3N-T904, 159

223 (LSU)

3N-T904, 160
5.41 (D ___ 1)

3N-T904, 161

1.32 (1Eb)

3N-T904, 162
5.61 (ﾂﾞﾚ)

3n-T904,163

2.4201 (SA)

3N-T904, 165 + 3N-T904
170
5.42

(0_3)

3N-T604, 166 + 903, 129 + . . ,

AA 5.31

3N-T804,170 + 3N-T804,165

D3 5.43

3W-T904, 172 (p 2)
5.702

3M - T904,173

IEb 1.32

3N - T904, 174

2.23 (LSU)

3N-T 904,175
3.316

3W-T904, 177
4.8003 (KH)

3½-T904,178

5.11 (Ed A)

3N-T904, 179 + 3N-T902, 98 + ...

AA 5.31

3N-T905,180

1.43 (OD)

3N-T905, 181
1.8151 (GH)

3N-T905, 682 x 903, 129 x ...

AA 5.31

3N-T905,184

InB 4.072

3W-T905,185
5.911 (A1)

3N-T905, 186
5.61 (81)

3N-T905,190 + 3N-T907,262

1.814 (GE)

3N-T905, 192 + 3N-T902, 98+...

AA 5.31

3N-T905, 195

1.43 (DD)

3N-T905, 196
5.41 (D 1)

3N - T905,197

1.32 (1Eb)

3N-T905, 198
1.814 (GE)

3N-T905, 199

1.62 (LE)

3N-T 905, 201
5.41

(D 1)

3N-T905,204

5.31 (AA)

3W-7905,206 (E1)
5.63

3N-T905,208

5.31 (AA)

3N-T905,210

5.11 (Ed A)

3N-T405,212 + 3N-T401,52

InC 4,073

3W-T905,212

4.0803 (in C)

3N-T905, 214
5.31 (AA)

3N-T906, 220

5A 2.421

3N-T 9065-220

2.4201 (SA)

3N - T 906, 220

1.32 (iEb)

3N-T906,221

VuA 4.281

3N-T906, 22L

L 1 1.821

34-T906, 224

Ethan 4,090

3N-T906,226
1.8151 (GH)

3W-T906,227
1.812 (GB)

3N-T906, 228

GB? 1.182

3N-T906, 228 (?)

1.813 (GD)

3N-T906,231
5.13 (Ed C)

3N-T906, 232
5.701 (P 1)

3N-T906, 233

2,22 (LV)

3N - T906, 235

1.43 (DD)

3N-T906, 238 (LE pl. 7)
1.822 (L2)

3N-T906,239 + 3N-T918,418
5.32 (LA)

3N-T9060240

1.43 (DD)

3N-T906,241

LU2.22

3M-T906,242

In B 4.072

3N - T906,243 + 903,120

al 554

3W-T906, 244
2.15 (Ag)

3W-T906,246
5.702
(P 2)

3W-T906,248
5.45 (D 5)

3W-T906,249
5.202 (P 2)

3N-T906,250

1.8151 (GH)

3N-T 906, 253

4.8003 (KH)

3W-T906 255
5.61 (31)

3N-T 906,257

1.43 (DD)

3N-T906,258 (fig. 17)

2.4202 (SB)

3N-T 9061 260

4.0803 (In C)

3N-T906,293 (fig. 17)

2.4202 (USB)

3W-T 907,259
4.0803 (In e)

3N-T 907,261

4.0802 (In B)

3N-T907,263

3.303 (Let. B 8)

3W-T907, 264
5.61 (31)

3N -T 907, 265
5:41 (D 1)

3N-T907, 266

Letter 68 3.33

3N-T 907, 266

3.309 (Let-B 16)

3N-T 907,266 NO! : B:16?
3307 (Let. B 14)

3N-T907,267

Lindsey 2.5400

3N-T907,267

2.5400 (1st Frag.)

3N-T907, 268 + 3N-T916, 334
(SP pl. 10)
5.20

(P 1)

3N-T 907,269 (AFO 24 pl. 10)

3N-T 900,23 + UM 55-21-368
(AFO 24 pl. 10) (+) 3N-T 908,924
(AFO pl. 10)

4.2501

(Nu A)

3N-T 907, 269 (AFO 24 pl. 10)
3N-T 900, 23 + UM 55-21-368
(AFO 24 pl. 10)
4.2501

(nu A)

3W-T 907, 271
5.63 (F1)

3N - T 907,273

2.551 (LiA)

3N-T907,275

4.0601 (EIA)

3N-T 907,279
4.0802 (In B)

3N-T907,281

2.4201 (SA)

34-T907, 283 - 34-T916, 354

IEL 1.32

3N-T507, 284

CA 5-32

3N-T 907,285

4.0802 (In B)

3N-T907, 286

5.11 (Ed A)

3N-T 908, 289

1,43 (DD)

3N-T908, 291
5.701 (P 1)

BN-T908,292

1,814 (GE)

3N-T 908, 292

1.814 (GE)

3N-T908, 294 + 3N-T654 + 3N-T907, 269

Num A 4.281

3N-T908, 296
5.41 (D 1)

3N-T908, 297
5.911
(A1)

3W-T 908, 298

5.11 (Ed A)

3N-T908, 299

5.12 (Ed B)

3N-T908, 301
4.0601 (EIA)

3N-T908, 302

1.814 (GE)

3W-T 908, 303
5.33 (33)

3N-T 908, 305 (or 304? check)
2.23
(LSU)

3N-T 908, 308
4.0802 (In B)

3W-T908, 309
5.911 (A1)

3N-T908, 3/2

5.41

(D 1)

3N-T908, 314

5.31 (AA)

3N-T 908,315
4.8003 (KH)

BN-T908, 317
1.8151 (GH)

3N - 7 908, 318

3.551 (Li A)

3N-T909m = A 33264

1.43 (DD)

3N-T909nn = A 33289

5.911 (A1)

3N-T9094 = A 33276

1.814 (GE)

3N-T910d = A 33293
5.718 (P 18)

3N-T910d-A33293
S.711
(P 11)

3N-T911p = UM 55-21-40 (S1)
5.61

3N-T914cc

Šulga 2.4200

3N-T914ee = A33453

2,552

(LiB)

3N-T914 ff= A33454
5.711 (P 11)

3N-T914gg = A 33455
5.206

(P 6)

3N-T915f = A33463

2.552 (LiB)

SN-T915i = A 33467

4.8003 (KH)

3N-T 916,320

5.31 (~~AA~~)

3N - T 916, 321

1.43 (DD)

3N-T916,322
4.0601 (21A)

3N-T916,323
S.911
(91)

3N-T916, 325

1Kt · 4.82

3N-T916, 325

2,15 (Ag)

3M-T96, 326

DD 1.43

3N-T916,327

5.11 (8d A)

3W-T916,329 + 3W-T905,191
5.202 (P2)

3N-T916,331
4.0601 (EIA)

3W-T916,332
S.702 (p 2)

3M+T916,335

Š1 5.61

3N—T 916, 336

4.0802 (In B)

SN-T 916, 337

5.11 (Ed A)

SW-T 916.339
S.942

3N-T916,340
4.8003 (KH)

3W-T916, 341
5.43 (D 3)

3N - T916, 342

5.11 (Ed A)

3W-T 916, 344
4.2501 (NuA)

3N-T 916,345

5.31 (AA)

3N-T 916, 346
5.31 (AA)

3N-T916,350

4.8003 (KH)

3N-T916,353

Le 1.62

3N-T916,354+3N-T902,283

LEb 1.32

3N-T916, 356

IE6 1.32

3N-T916, 359

NuA 4.281

3N-T916,360

4.8003 (RH)

3N-T917,362

2.4201 (ŠA)

3N-T917, 362

3.312 (Let. B 20)

3N-T918,413
5.63 (F1)

3N - T918, 414

2.22 (4U)

3N-T918, 415

1.8151 (GH)

3N-T 918,416

2,420Z (SB)

3N-T918,417 + 3N-T919,465
3,308.

(Ext. B 15)

3N-T918, 418 + 3N-T906, 239

CA 5.32

3N-T918,420
2122 (LU)

3N-T918,421

An 1.61

Correct ID??

3N-T 918,421

1.61 (AT)

310-T 918, 421

1.62 (LE)

3N-T918, 422
5.61 (S1)

3N-T 919, 449

4.8003 (KH)

3N-T 919,450

1.822 (42)

3N-T919, 452
5.63 (F1)

3N-T 919, 453
5.42 (D 2)

3N-T919,454

L 1 1.821

3N-T919, 454
1.821 (41)

3N-T919, 455

Nabr Enbl to King 3.332

3ND-T 919,456 (AFO 24 p1.10)
42501

(NuA)

3N-T 919,457 (AFO 24 pl.5)
4.2501 (Nu A)

3N-T919, 458

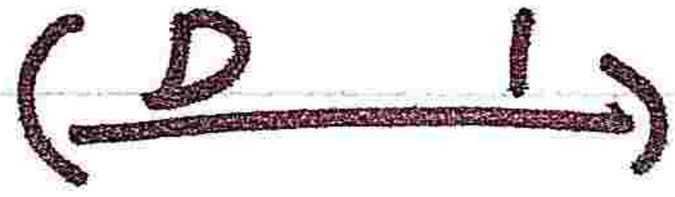
2.23 (LSU)

3N-T919, 459
3.119 (Et. A 3)

3N-T 919,460
5.41

(D 1)

3N-919, 461
5.41



3N-T919, 462

5,12 (Ed B)

3N-T919, 463
5.911 (A1)

3M-T919,465 + 3M-T918,417

Ref 3.15 3.38

3N-T919,467
1.821 (L1)

3N - T 919, 468

4.8003 (KH)

3N-T919,469

1.8151 (GH)

3N-T919,471

4.8004 ($\varepsilon_r H$)

3N-T9(9, 4)3

4.8003 (KH)

3W-T919,472 (F1)
S.63

3N-T 919,488
4.2501 (Nu A)

3N-T919, 489
5,32 (5A)

3N - T919, 490

1.43 (DD)

3N - T 919,492

4.0802 (In B).

3N-T919,493

4.0601 (EI A)

3W-T920aa =A 33512
S.9202

3N-T9209 = A 33494

4.06001 (21A)

3N-T921 ii = A 33551

2,22 (LU)

3N-T921a=A33519

2.2401 (SA)

3W-T922j = A 33561

2.4201 (SD)

3N-T921 o=A 33532
5.9202

3N-T 9215 =A 33536

1.21 (2n1)

~~UM 29-15-155 (BASOR 88 12;~~
~~FTS fig. 77; etc.; photo~~
~~O 201 (CAT N2)~~

3N-T923,495 (catchline = B:10, Line)
3.304 (LEA. B 10)

3N-T923,495

3.312 (Let. B 20)

3N - T 923,495

3.113

3N-T923,497 (F1)
5.63

3N-T923,498
1.814 (GE)

3N-T923, 499

1.13 (EW)

310-T 923,500 (?)

24202 (SB)

3N-T923,500

CE 1.814

3N-T923,501

215 (Ag)

3N-T 923,502

3.301 (Ect. B (6)

3N-T923, 503
5.41

(D 1)

SW-T 925,504
5.9202

3N-T925, 504
S.911 (AL)

BN-T925,505

1:43 (DD)

3N-T 925,506

2.5422 (15 V)

3W-T 925,507
4.0601 (EIA)

3N-T 925,511

2.531 (1d A)

SN-T927,508

1.8151 (GH)

3N-T 927,509 (AFO 24 pl. 6)
4.2501
(NuA)

3N-T927, 510

5.32 (LA)

3N-T927,512 + 3N-T829...

21 5:41

3N-T927, 512 + 3N-T 927, 522
+UM 55-21-382
5.41

(D 1)

3N-T927, 514 + 515

Le 1.62

3N-T927, 515 + 514

Ce 1,'62

3N-T927,516 (SL pl. 41)

3.101 (Let. A 1)

3N - T 927, 517
5.13 (Ed C)

3N-T 927, 518

5.12 (Ed B)

3N-T927, 519
4.8004 (ErH)

3N-T927,520

2.23 (LSA)

3N-T 927, 521
5.35 (ML)

3N-T927, 522 + 3N-T829 + . . .

01 5.41

3N-T 927,523

4.0802 (ln B)

3N-T927,524

1.43 (DD)

3N-T927,525

2.4201 (ŠA)

3N-T927, 526

5.11 (Ed A)

3N-T927, 527

1.814 (GE)

3N-T927, 528

1.13 (EW)

3N-T927,529

2.4202 (5B)

3RU-T927,531

4.8003 (KH)

3N-T927, 532

1.8151 (G-H)

310-T927,533

1.62 (LE)

3N-T927, 534

1.62 (Le)

3N-T900,5
3,310 (LEt. B 17)

3N-T600, 6t 3N-T347

LA 5.32

3N-T900, 6+ 3N-T34
-5.32 (LA)

3N-T900,7

4.8004 (ErH)

SN-T909, 9 + 919, 483

1.8151 (GH)

3N-T900,11 +3N-T901,141
5.702 (P2)

3N-T900M, 12
4.0601 (EIA)

3N - T900, 13 (?)
5.33 (٤٤)

3W-T900, 14
5.63 (F1)

3N-T900,15 + 3N-T900,27 +
3N-T901,57
5.41

(P 1)

3W-T900,16
5.911
(A1)

3W-T900,17
5.41 (0 1)

3N-T900, 19 + 29 (fig 18)

2,4202

(SB)

3N-T900,23

NmA 4.281

3N-T900,25

3.101 (Let. A 1)

3N1-T900,27 + 3N-T900,15 + ..

D1, 5.41

3W-T900, 28 (P_2)
5.702

3N-T900, L9 + 3N-T411 + 3N-T900, L9

5B 2.422

$$3N - T900,30 + 3N + T907,270$$

1.32

(1Eb)

3N-T901, 31

InB 4.072

3N - T901, 32

Item 4.090

3N - T901, 33
5.33 (٤٤)

3N-T901, 34+ 3N-T420+ 3N-T419+ 3N-T350

NiA 4.141

3N-T901, 36

2.15 (Ag)

3N-T901, 37 (Ali, op. cit., pl. 50)
213
(To)

3N-T901,38
S.911
(A1)

3N-T901, 39 + 918,439

4.0601 (EIA)

3N-T901, 40

2.551 (Li A)

3 W-T 901, 41

2,22 (LU)

BN-T901, 42

3N-T901,43

5.31 (AA)

3N - T901, ~~Z6~~ 44

2.15 (Ag)

No. 1

3N-T 901, 45

1.8151 (GH)

3N-T901,46
2,22 (LU)

3N-T901,47

2.4201 (ŠA)

3N-T901,48

Mahenkel & King 3.332

3N-T901, 49
4.8004 (ErH)

3N-T901, 51 (fig. 18)

2.4202 (SB)

3W-T901, 52

4.08803 (in C)

3N-T90153

215 (Ag)

3N-T 901, 54

5.11 (Ed A)

3W-J901, 55

5.11 (Ed A)

3N-T901,57 + 900,15 + ...

DI 5.41

3N-T901,58
5.63 (F1)

3N-T901, 59
4.8004 (E+H)

3N - T 901, 60

5.31 (AA)

3N-T902, 61

2.4201 (SA)

3N - T902, 62

2.15 (Ag)

3N-T902,64

5.32 (LA)

3D-T902, 65
1.62 (Le)

3N-T 902, 67

3.311 (Let. B 19)

3N-T902,68 (fig. 18)

2.4202

(SB)

SKU-T902, 69

1.8157 (6H)

3N-T902,71+ 3N-T750+ 3N-T716,338

GB 1.162

3W-T902, 71

1.8151 (GH)

3N-T 902,72
4.0803 (In C)

3N -T902 74
1.821 (U)

3N - T902, 76

4.08802 (In B)

3N-T902, 79
5.33 (EE)

3N-T902,90

ELA 4.051

3N-T902,91

EN 2 1.22

3W-T 902, 93 (?)
5.33 (EE)

3N-T902,94

AB 1.182

3N-T902, 94

1.76 (GB)

3N-T902, 96
1.8151 (GH)

3N-T902,98 + 3N-T904,179 +
3N-T905,192
531

(AA)

3n - T 902, 99

1.22 (Σn_2)

3N-T902,100 (fig. 7)

2,4202 (SB)

3N-T902, 127

1.8151 (GH)

3N-T903,102

3,102 (Let. A 2)

3N-T903,103
5.33 (EE)

3W-T 903, 104
5.41 (0 1)

3N-T903, 106
5.41 (P 1)

30-T 903,107

1,22 (EN2)

~~430~~403
3N-T~~906~~,109 or is it 906, ???

Ikun 4.010

3W-T 903, 110
5.70L (P 2)

BN-7903, 112

1.61 (AD)

3W-T903, 113
4.0802 (In B)

3N-T903,114
S.911
(A1)

3N1-T903,115 + 902,81

El A 4.051

3N-T903,120+3 N-T906,243
5.911 (A1)

3N-T503, 125

EIA 4.051

3N-T903,128

1.62 (Le)

3N-T 903,129 + 3N-T 903,135
+ 3N-T 904,166 + 3N-T 905,
182

5.31

(AA)

~~3N-T 902, 98 + 3N~~ -

3X1-T 903, 130

KH 4.82

Afo 9,241ff

Samsuiluna D

AfO 19, ~~##~~ 1-14

Susin Hist. Inscr. A

AFO 19, 28-29

Susin Hist. Inscr. B

(cite lines according to JCS 21, 24ff)

AfO 24, 2f. no. 1

Nanna's Journey to Nippur

AFO 24, 19-46

Nungal Hymn

AfO 24, 51ff

Heron and Turtle

AfO 25, 68ff

Enlil and Namzitarra

AfO 28, 123ff.

Gilgameš and Huwawa Short Version

AJSL 26, 27ff.

(lit. catalogue)

AJSL 42, 115ff.

(lit. catalogue)

AJSL 42, 120 ff.

(lit. catalogue)

An Bibl 12, 130ff.

Nippur Trial

AnSt 30, 5ff.

Death of Dumuzi

AO 4603

Two Women B

AOAT 25, 139ff

Hendursaga Hymn

AOAT 25, 177 ff.

obv. cited as CBS 6051+
rev. cited as PBS 10/2, 11 and dupl.

AOAT 25, 214ff

Siniddinam to Ninsina

AOAT 25, 271ff

Šulgi O

AOAT 25, 357ff

Nisaba Hymn

AOAT 25, 416 : 91-116

Sukej T

AOAT 203

Shadies Jones

Aror 34, 289ff.

Nintinugga's Dog

ArOr 35, #523

Edzard SR no. 85a

ArOr 39, 14 (4f.)

ZA 63, no. 5

ArOr 39, 15 (6f.)

ZA 63, no. 4

AS 17, 6

ZA 63, no. 26

As 20, 235ff.

Hymn to Ninta

ASKT no.

BA 10 no.3 K8937

Siriddinam do Uth

BA 10 no. 20

Examenstext B

Bab 9, 19 ~~[illegible]~~ 1 obv

Lipiteštan A

Barton MB1 7

Summer + Winter

Barton MBI 8

Ewe and Grain

Barton MBI 10

Enlil in the Ekur

BASOR 88,13ff

(lit. catalogue)

BE 29, 1

i, ii, iii 1-5 AOAT 25, 411ff

iii 6-36 Šulgi T to be cited as AOAT 25, 416ff

iii 37 - iv AOAT 25, 418ff

BE 29,4

+ TCL 16,84

BE 31, 4

Šulgi H

BE 31,6

Enlil in the Ekur

BE 31,7

Nannamansum to Rimsin

(=OECT 5,31 same tablet)

BE 31,10

Creation of the Hoe

BE 31, 13

+ PBS 12, 39

BE 31,15

Eve and Grain

BE 31,21 obv

Lugal nisag to a King !

BE 31, 24

(+ SLTNi 78)

Šulgi F

BE 31,28

Two Women B

BE 31,29

Nabienlil do Ṣillieštar

BE 31, 36

Two Women A

BE 31, 41

Ninmešarra

BE 31, 42

Two Women B

BE 31, 45

(Enkimansum and Girinisag)

BE 31,47

Lugalnisag to Enlilmassu

BE 31, 54

Aradmu to Šulgi 2

Belleten 16 pl 61-2 Ni 4150

Enlil in the Ekur

BIN 2, 24

Lipiteštan A

BIN 2,25

Lipitestan A

BIN 8

1 = Edzard SR no. 108	
15	63
17	59
21	73
29	80
34	21
38	37
39	55

BIN 8

66 = SR 58	
80	19
153	94
154	91
155	93
157	92
158	20
162	71

BIN 8

164 = Edzard SR no 85		175 = SR no 54	
166	103	177	53
167	84	178	16
169	81	179	18
170	88	293	89
171	39	331	64
172	17	352	35
173	82		

BiOr 17 pl. 2

Man and his God

BL 103

(+ 4R 53)

(lit. catalogue)

BL 107, 111

Hymn to Ninta

BL 151

(lit. catalogue)

BL 155

(lit. catalogue)

BL 195 : 10-39 (BL 195 B)

Sulgi U

BM 16902

Two Women B

BRM 4, 20

(astrol. comm.)

CBS 1354

Farmers Almanac

CBS 1558

Ningišzida A

CBS 1841

Dumuzi's Dream

CBS 2135+

(+19829)

ZA 63, 24ff. no. 4

CBS 2158

Laws & hipótesis

CBS 2253

lõmedagau Z

CBS 2331

JCS 24,108/

CBS 2266+

JCS 24,126f.

CBS 4078

Siniddinam to Utu

CBS 6559 +

+6564+8007+N4708+

N5888

Raven and Goose

CBS 6564

(+65597+)

Raven and Goose

CBS 6840

Inanna and Ebih

CBS 6930

Raven and Goose

CBS 6967

Two Scribes

CBS 6999

Two Women B

CBS 7072 A

Siniddinam to Utu

CBS 7079

Šuljić

CBS 7090

Enkitalu and Enkihegal

CBS 7099

Two Scribes

CBS 7140

ZA 63, 36ft. no. 6

CBS 7206

Inanna and Ebih

CBS 7406

Two Scribes

CS 7343 +

Supervisor and Scribe

CBS 7853

(+7843+)

Supervisor and Scribe

CBS 7857

Nabienlil to a King

CBS 7887

Aradmu do šulgi 3

CBS 7908

Ningišzida B

CBS 7917

(+N4784)

Enlil and Namzitarra

CBS 8003

JCS 34,74 no. 5

CBS 8007

(+6559+)

Raven and Goose

CBS 8037

(dupl of SRT 5)

CBS 8084

ZA 63, 31 ft. no. 5

CBS 8283

(SP Coll. 25)

CBS 8088

Finkelstein Memorial Vol. 189ff.

CBS 8319

Ninurta and the Turtle

CBS 8385

Aradmu do Šulgi 3

CBS 8474

(+N 3105)

Two Women B

CBS 8526

OnSuec 19-20, 147ff. no. 4

CBS 8850

Fowler and his wife

CBS 8884

Enkitalu and Enkihegal

CBS 9862

Hendursaga Hymn

CBS 9863

Two Women A

CBS 9887 + 11783

JCS 24, 107f

CBS 9899

Two Women B

CBS 10211

(+N 3545)

Two Women B

CBS 10222

Ningišzida C

CBS 10306

Suleji 0

Checking From here

Finished.

CBS

CBS 135 (PBS 12 27)
4.2900 (U Frgm)

CBS 346 (PBS 10/4 8)

3,104

CBS 438
5.803 (F 1)

CB 1013 (TCB 3)
3.316

CBS 1205 + CBS 1837 + CBS 1839

(CBE 29 8)

1.62

(Le)

CBS 1208
5.9202

?CBS 1208
5.9204

CBS 1354
5.63 (F1)

CBS 1554 (JNES 23 6)
5.931 (ML)

CBS 1558
4.1802 (Naz B)

CBS 1590

1.43 (DD)

CBS 1687

1.76 (US)

CBS 1688

4.0802 (ln B)

CBS
1753 a + N 1492 + N 1741

2.4202 (ŠB)

CBS 1838 + 9197

4.1201 (NSA)

CBS 2135 + CBS 19829

2.621 (GUA)

CBS & 2150 (HAV 9)

1.822 (ELA)

CBS 2151 + N 4306

S131 (AA)

- CBS 2154 (PBS 10/4 6) + CBS 2222 (PBS 5 20) + CBS 2279 (STVC 31) 2,23

(LSO)

CBS 2155 (SEM 83)

4.8004 (2rH)

CBS 2156 (STVC 3) + CBS 2156a (STVC 4)
S.787

(P7)

CBS 2158 (AS 16 pl. 1 f.)
B. 43 (CL)

CBS 2160

1.43 (DD)

CBS 2161

1.62 (LE)

CBS 2166

1.62 (ue)

CB5 ~~3617~~ 2167

4.8004 (ErH)

CBS 2168 + CBS 22.. + CBS 11327 (PBS 1/14;
PBS 10/4 141 + CBS 12738 + CBS 13386
CSEM 116 + N 1889 (partial photo
kramer sm pl. 16 f.)
1.12 (ENm)

CBS 2183 + CBS 2199

2.4200 (5 Frag.)

CBS 2185 + CBS 9862

4.0701 (HSA)

CBS 2191

2.22 (LO)

CBS 2193 + CBS 2238 + CBS 111401 (HAV 2)

2.531

(Id A)

CBS 2194

1.13 (EW)

CBS 2196 + CBS 2205 (BE 29 13)

1.62

(Le)

CBS 2201 + N 3075 + N 3129

5.14

(Ed D)

CBS 2203 (STVC 126) +
CBS 13107
5.61

(Ši)

CBS 2204 + CBS 2270 + CBS 2302 +
CBS 109511 (MBI 6; copy by Radau) +
3144

2,22 (LU)

CBS 2206

3.303 (Lect. BB)

CBS 2207 + CBS 2188

5.34

(EE)

CBS 2209

1.824 (EES)

CBS 2213

2.15 (Ag)

CBS 2214 (SEM 94)

1.51 (NN)

CBS 2215
5.34 (EG)

CBS 2216

4.8004 ($\varepsilon_r H$)

CBS 2220
5.708 (P 8)

CBS 2223 (AAV 10)

4.2501

(Nu A)

CBS 2224 (STUC 104)
4.8002
(IH)

CBS 2225 (MB1 12)
4.1100 (Nce Frog.)

CBS 2226 (HAU 7)

1.13 (EW)

CBS 2228 (HAV 6) + NU 3022

5.32

(DA)

CBS 2231 iv 1-3 (PBS 5
65)
5.942

CBS 2231 (PBS 5 65)
5.951

CBS 2231 (PBS 5 65)

3.203 (Lect. B 4)

CBS 2231 (PBS 5 65)
3.1203 (Ex. B 3)

CBS 2231 i 1'-8' (PBS 5 (05)
3.201 (Let, B2)

CBS 2237 (BE 2910)

1.62 (LE)

CBS 2240 (Fig. 13) + CBS 7070 (Fig. 13) +

N 3678 (Fig. 11)

2.4201 (SB)

CBS 2242
5.706 (P6)

CBS 2244 (SEM99) + um 29-15-420+
N 3081
1.51 (UNU)

CBS 2266 + 2301 + 8803 r.
(photo ~~PSS~~ 5 pl. 117)
5123

(Ed III)

CBS 2268 (PBS 13 45) + CBS 2277 +
CBS 2300
225 (LW)

CBS 2272 (PBS 13 9)

3.117

CBS 2291 (photo ELA pl. 28)
1.822
(LZ)

CBS 2292

2.5401 (1st A)

CBS 2307 + N 2430 + CBS 9204 (SEM 96)
2123 (LSU)
+ CBS 9878
(SEM 95)

CBS 2331
5.52 (D+ B)

CBS 2343

2.5404 (13 D)

CBS 2345 + CBS 2354 + CBS 7071 (pl. 1 ff.)

2.402

(ŠB)

CBS 2347 (BE 29 6)

1.62 (Le)

CBS 2357 (HAV 20)

4.0803

(in C)

CBS 2358 (BE 303; photo pl. 1 f.)

1.43 (PD)

CBS 2359 (PBS 10/2 19)

2.23

(LSU)

CBS 2612 (fig. 15)

24202

(SB)

CBS 342.48b (AFO 24 figs. 3-4)
4.2501

(Nu A)

CBS 3696 (STK 109)

1.32 (IEb)

CBS 3762

225 (LW)

CBS 3804
5.702 (P 2)

CBS 3811
5705 (P5)

CBS 3829 (STVC 13)

3.205

CBS 3843 (HAVIT)
1.824 (EES)

CBS 3861 (SEM 106)

1.32 (1Eb)

- CBS 3878 (STVC 22) +?
  2.22
  (CU)

CBS 3882 + CBS 19758
5.720 (P 20)

CBS 3923 (PBS 527)

1.812 (GB)

CBS 3929

4.2501 (nu A)

CBS 4075

2.552 (4 B)

CB3 4076 (SP pt. 11) (P1)
5.701

CBS 4076
5.700 (P. Frag.)



CBS 4077

Enlil-bani A

CBS 4503

2825 (Hm E)

CBS 4560 (PBS 10/26; photo ZA 5216) + HS 1428 + HS 1560 (Both: TMH NF 428) + HS 1450 (TMH NF 430) HS 1528 (TMH NF 482) + HS 1549 (TMH NF 432) + HS 1570 (TMH NF 433) + HS 1581 (TMH NF 434; all HS pieces, except HS 1528, in JCS 21 107ff.; photo & new copy RAI 12 fig. 1ff.) + NU 7095 (own

CBS 4561 (PBS 10/1 1; photo/pl. 5 f.)
1.11 (ENh)

CBS 4562 (PBS 10/21) + CBS 6888
(SEM 78) + CBS 6901 (SEM 80) +
HS 1475 (TMH NF 31) + HS 1476
(ibid.) + HS 1502 (ibid.). Photo
W25 9 pl. 7ff.
1.13 (EW)

CBS 4563 (PBS 10/29) + CBS 6900
(STVC 70) + CBS 6902 (STVC 69) +
CBS 11005 (PBS 10/4 2)
2.5401 (15 A)

CBS 4564 (PBS 10/2.5); photo AJA 53 pl. 2) + HS 1515 (TMH NF 4 6)
1.811
(GA)

CBS 4566 (PBS 10/28)
4.8002 (TH)

CBS 4567 (PBS 12 29) +
CBS 7831 + CBS 14176
(PBS 13 50)
5.711

(P 11)

CBS 4568 (PBS 10/2 11)
2.831 (Si A)

New copy by Farber-Flügge in
the Kramer Anniversary Vol. (AOAT 25).

CBS 4569 (PBS 12 52)
4.0925

(DI Y)

CBS 4571 (PBS 12 36) ⇒ ESA
5.10 (Ed Frag.)

CBS 4573 (PBS 12 98; PSS 12 30)
5.16 (Ed R)

CBS 4574 (PBS 12 21) + HS 1604)

4.0701

(HS A)

CBS 4575 (PBS 12 32)
3.323

OBS 4576 (PBS 12 51)
5.702 (P 2)

CBS 4577 (PBS 10/2 4)
2.23
(LSU)

CBS 4580 (PBS 12 35)

2.551 (LiA)

CBS 4581 (PBS 12 38)
4.0803 (In Bc)

CBS 4583 (PBS 12 40; photo AFO 24 fig. 1)

4.2501

nu A

CBS 4584 (PBS 10/2 10) + VAT 4595
(VAS 10 171)

2.12
(2.22)

(LU)

CBS 4585 (PBS 12 28)
5.911 (A1)

CBS 4586 (PBS 12 47)

1.32 (1Eb)

CBS 4588 (PBS 12 37)

2.4201 (SA)

CBS 4589 (PBS 12 39) (+?) Nu 2408
(BE 31 13)
4.0906

(DI F)

CBS 4593 (STVC 25)

2.23 (LSU)

CBS 4605 (PBS 12 31)
S.9201

CBS 4611 (PBS 10/1 4) (S1)
5.61

CBS 4613 (PBS 1248)

1.13 (EW)

CBS 4828

1.76 (UK)

CBS 4849a
5.702 (P 2)

cBS 4915 + N 1317 + N3747

5.35

(MK)

CBS 4916 (PBS 10/2 20)
4.8004
(ErH)

CBS 5879 (PBS 1/2 137)
5.702

(p 2)

CBS 5902
5.702 (P2)

CBS 5903 (SLT 10)

5.712

(P 12)

CBS 6050a (PBS 5/07)

2.13

~~(TU)~~ lex

CBS 6051 (+) NU 6622

2.831 (Si A)

CBS 6094 (schooldays pl. 1 f.)
5.11 (Ed A)

CBS 6096 (SEM 19)

1.824 (EEK)

CBS 6136 (photo JAOS 88 nf.)
2.5409 (ISI)

CBS 6139 RC1

CBS 6140 (SEM 29; photo AJA 53
ph 2) WJ 9743 (AJA 53 5 fig. 5;
1 SET 2)

1, 811 (GA)

CBS 6462 + CBS 6868
5.701 (P 1)

CBS 6498 (PBS 1/2. 136)
S.703
(P3)

CBS 6501 (PBS 1/2 138)

2.552 (Li B)

CBS 6502
5.701 (P 1)

CB3 6503
5.702 (P 2)

CBS 6504
5.700 (P Freq.)

CBS 6505
5.702 (P 2)

CBS 6513 + N 3096 (SL pl. 33)
3.102
(Let. A 2)

CBS 6520 (SLT 120)
4.8003 (KH)

CBS 6524
5.202 (p 2)

CBS 6551 (PBS 1/2 139)
5.705
(ES)

৫৪১ ৬৫৫৭ + ৫৪১ ৬৫৬৭ + ৫৪১
৪০০৭ + ১ ৭০০৪ + ১ ১৪৪৪
১.৪০২
(ক্র)

CBS 6657 B

4.0924 (D1 X)

CBS 6668

2552 (LiB)

CBS 6775

5.31 (AA)

CBS 6792 (SEM 20)

1.821

(L1)

CBS 6802

3.43 (CL)

CBS 6813 (STVC 101)
2.15 (Ag)

CBS 6832
5.700 (P Freq.)

? ৫৪১ ৬৪৩২
১.৭০৬ (১৫)

CBS 6840

1.32 (1Eb)

CBS 6841
5.702 (P 2)

CBS 6847

1.822 (LZ)

CBS 6850

5.32 (La)

CBS 6851 + CBS 13868 (P1)
5.701

CBS 6859 + UM 29-16-26 +
W 5756 (SP pl. 8)
S.701 (P 1)

CBS 6889 (STVC 19)

2.22 (LV)

CBS 6893 + CBS 7082 + N 5409
+N 5639 (photo) JCS 12 p1.3)
S.705

(PS)

CBS 6895 + CBS 6896 (STVC 102) +
CBS 6906 + CBS 7663

3,119 (Let. A 3)

= 6895a ?

CBS 6895 (STVC 102) + CBS 7887

31120

a complete tablet

CBS 6898 (STVC 134)
4.0918 (D1 R)

CBS 6903 (SEm 38) + CBS 7842 (LE)

1.62

CBS 6905 (STVC 20)

222

(U)

CBS 6930
5.802 (CR)

CBS 6943

2.552 (Li B)

CBS 6964
S.706 (P 6)

CBS 6966 (SEM 24) + CBS 7900
(SEM 25) + N 3189 + N 3190
1.813 (GD)

CBS 6967

5.41 (D 1)

CBS 6971

3.302 (Let. B 7)

CBS 6973
5.201 (P_1)

CBS 6983 + N 6279 + CBS 11085
+ CBS 15303
5.31

(LA)

CBS 6984 (STVC 36)

~~2.31~~ ~~(Lamma)~~

2.32

Tiji to kau for Gudla

CBS 6985 (SEM 17) + N 1766 + N 1772
1.824
(EES)

CBS 6986 (STVC 48) + W 4184
4. 8002 (T 14)

CBS 6987 (STVC 98)

3.119 (St. A 3)

CBS 6993 (STVC 18) ?

2,22 (LU)

cBS 6999
5.45 (D 5)

CBS 7048 (SEM 70)
5.12 (Ed B)

CBS 7057
5.12 (Ed B)

CBS 7055 (STVC 57)
4.0901

(ŠK A)

CBS 7072A.

3.205

CBS 7073
4.8002 (TH)

CBS 7076 (STVC 52) + ~~+ N~~ 2804 +

CBS 13992 (Fig. 2)

(2.420)

(SB)

2.422

CBS 7079

2.4203 (EC)

CBS 7081
5.762 (P 2)

. CBS 7085 (obv. FTS fig. 75)
1.821
(LI)

CBS 7090

5.42 (D 2)

CBS 7093 (SEM 6; LE pl. 12)
1.822
(L2)

CBS 7099
5.41 (D 1)

CBS 7099 (SEM 62)
5.12 (Ed B)

CBS 7130
S.712 (P 12)

CBS 7140
4.1109 (Na 1)

CBS 7143 (SEM 52)

4.2501 (no A)

CBS 7144 (CSEm 13)

1.824 (EES)

STVC

CBS 7149 (STVC 96)
5.51 (Dt A)

CBS 7154 (SEM 36)

1.62

(LE)

CBS 7158 (SEM 84)
4.8004 (ErH)

CBS 7163

2551 (LiA)

CBS 7184 (PBS 10/2 14)
2.5402 (ISB)

CBS 7200

1.32 (1Eb)

CBS 7298 (SEM 7) + UM 29-13-3
(LE pl. 9)
1.822

(42)

CBS 7344 + CBS 7916

5.32 (LA)

CBS 7399 (STVC 132) + NI 4212
(ISET 2) ii 16 ff.
4.1901
(Nab A)

CBS 7772 (MBI 9)

3.120

CBS 7782

531 (AA)

CBS 7796

5.40 (D. Freq.)

CBS 7798
5.702 (P 2)

CBS 7801
5.40 (D. Frog.)

CBS 7801
5.716 (P 16)

CBS 7802 (HCBS 13625 (SEM 108)
4.8003 (KH)

CBS 7804

2.551 (LiA)

CBS 7805

2.15 (Ag)

CBS 7806
5.41 (D L)

CBS 7808 (SEM 64)

5.12 (Ed B)

CBS 7809

1.43 (PD)

CBS 7820 + CBS 7830 (PBS 1347)?

2.15

(AG)

CBS 7820

5.31 (AA)

CBS 7848 (PBS 13 46) + CBS 7856
3.302 (Lect. B 7)

CBS 7843 (PBS 1346) + CBS 7849 @ 1-3

3.104

CBS 7843 + CBS 7853 + CBS 19826
(schooldays pl. 3) + Ni 4092 (ISET 2)
+ Ni 4243 (SLTN 114) + Ni 4262
(SLTN 125)
5.13

(Ed C)

CBS 7847) (PBS 10/4 3; photo YNER 3 pl. 1ff.) + um 29-15-422

4.0802

(in B)

CBS 7848

3.308 (Let. B 8)

CBS 7848 (PBS 13 46) (+) CBS 7856
3.201 (Let. B 2)

CBS 7848 + CBS 7856 = 1-3
(also missing in Ali's co.)
3.301 Let. B6

CBS 7848 (PBS 13 46)(+) CBS 7856a

3.202 (LE+ B 3)

CBS 7848 (PBS 1346) + CBS 7856?

3.203 (Lect. B4)

CBS 7848 (PBS 13 46) + CBS 7856a

3.204 (Let. B 5)

CBS 7849 (PBS 13 48)
3.306 (Let. B 13)

UBS 7849 (PBS 1348)
3.305 (Let. B 11)

CBS 7849 (PBS 1348)

3.304 (Let. B 10)

CBS 7849 (PBS 13 48)

2.13 (Tu)

CBS 7856

2.15 (Ag)

CBS 7857

3.302 (Let. B7)

CBS 7857b ( ), CBS 14041*,
3N-T901, 48, 3N-T919, 455
3.332

CBS 7859 (SEM 8)

1.822 (L2)

CBS 7866

2.552 (Li B)

CBS 7867
5.700 (P Freq.)

CBS 7869

2.552 (Li B)

CBS 7874 (PBS 13 36)

2.552

(Li B)

CBS 7876

2.552 (Li B)

CBS 7878 (PBS 10/4 4)
4.0802 (InB)

CBS 7882 (SEM 12)

1.822 (L2)

? CBS 7887 i

3,103 (Et. Aza)

CBS 7908
4.1803 (092 C)

CBS 7909 (STVC 64)

2.531 (1d A)

CBS 7914 (JCS 127)
1.8151 (GH)

CBS 7917 + N 4784
5.9201

UBS 7924A (SEM 102 A)
4.0802 (In B)

CBS 7927 (STVC 7)+
CBS 14010 (STVC 5)
5.701 (β=1)

CBS 7929
3.303 (Let. A 8)

CBS 7945 (STVC 76)

2.551 (LiA)

CBS 7946

4.0803 (in C)

7942

CBS 7984 (STVC 49)? (or 7948?)

4.8002 (TH)

CBS 7958

1.76 (us)

CBS 7976 (SEM 47)

1.64 (NUF)

(SEM II)

CBS 7979 (SEM 10) +UM 29-16-414

(LE pl. 9)

1.822

(L2)

CBS 7994 (SEM 35)

1.62 (Le)

CBS 7924B (SEM 102 B)

4.0601

(EIA)

CBS 8001
5.61 (ڎ1)

CBS 8007 (STVC 110)
3.121 (Lect. B1)

CBS 8010 (STVC 97)
S. 808

CBS 8011

1.43 (DD)

CBS 8013 (SEM 40)

1.61 (AM)

CBS 8023

2,22 (LU)

CBS 8027 (SEM 23)

1.8151 (GH)

CBS 8029

2.4202 (SB)

CBS 7076 (STVC 52) T-RN 2804

2,420 + CBS 13992 (Fig. 2) (SB)

CBS 8034 (STYC 115)

1.1d

(AD)

CBS 8037 ii 14' ff.

4.0903

(D1 C)

CBS 8037 iii - 1961

2.414 (UND)

CBS 8037 iv 7 ff.

4.0914

(D1 IV)

CBS 8044 (SP pl. 7)
5.701 (P 1)

CBS 8049
5.40 (D. Freq.)

CBS 8052 // Ni 9900 (ISET 1 136)
5.40
(D Frag.)

CBS 8058
5.702 (P 2)

CBS 8065
5.700 (P Frag.)

CBS 8070 (SEM 32)

1.62 (Le)

CBS 8073 (SEM 85)
4.8004 (Er H)

CBS 8079 (STVC 23)

2.22 (40)

CBS 8084

4.1113 (Na 4)

CBS 8085

4.0901 (D1A)

CBS 8088

2.561 (unA)

CBS 8097 (PBS 10/4 7)
4.1109

(Na 1)

CBS 8111 (SEM 37)
S. 911

(A1)

CBS 8137 (STUC III)

2.15 (Ag)

CBS B146.
5.40 (D. Freq.)

CBS 8176 + CBS 8315 + CBS 13853
(SEM 77) + NI 2707 (SLTN 19)
1, 21 (ENL)

ABS 8213
5.935

CBS 8243
1.62 obv. (Le)

CBS 8283 N 4974
5.700 (P Frag.)

CBS 8284 (PBS 12 101)

3.43 (CL)

CBS 8289

2.4204 (SD)

CBS 8310 + UM 29-16-142 +
N 1339 + N 1351 + NI 3167 +
NI 9659 + NI 9724 + NI 9782
5.133

(33)

CBS 8313 (SEM 93) (3F)
5.37

?CBS 8314 (STVC 123)

4.26001 (Pb A)

CBS 8314 (STVC 123; photo JCS 12 56)
5.705 (PS)

CBS 8316 (STVC 54) + CBS 14111 (STVC 60)
2.4218 (SR)

CBS 8317 (MBI 10)

4.0601 (EIA)

no. not sure.

CBS 8318

1.43 (DD)

CBS 8319

1.63 (NT)

CS 8320 (SEM 92) (SF)

5.37

CBS 8321 (STVC 2; photo SVT 3 pl. 2) + Ni 4137' [redacted] (ibid. pl. 3)
S. 64

(MG)

GBS 8324 (STVC 27)

2.23

(LSU)

CBS 8326 (PBS 1/2 102; photo AJA 52 pl. 6)
3.43

(SL)

CBS 8329 (SEM 103)

1.32 (1Eb)

CBS 8330 (SEM 89) (+?) CBS 14052A (SEM 86) (+) CBS 14052B (SEM 87)

4.0804

(In P)

CBS 8331 (SEM 88)

1.43 (PP)

CBS 8334 (PBS 10/4 9)
1.32 (1 Eb)

CBS 8336

222 (LU)

CBS 8337

1821 (L1)

CBS 8384 (MBI 17)
4.8003 (KH)

CBS 8385 + N 3290

3.103 (Et. A 2a)

8317

CBS ~~8397~~ (MBI 10)

4.0601 (El A)

CBS 8408 (STVC 100)

2.15

(Ag)

CBS 8473 (STVC 116)
4.06601 (ELA)

CBS 8474 + N 3105
5.45 (D 5)

CBS 8507 (SEM 105)
4.0802 (In B)

CBS 8508 (STVC 121)
1.76 (Lis)

CBS 8526

2.453 (ISC)

CBS 8528

4.0802 (In B)

CBS 8529 (SEM 79; photo W2J
9 Pl. 17 f.

1.13 EW

CBS 8530

4.0808 (in H)

CBS 8531
5.911 (BL)

CBS 8533 (PBS 10/4 10)
4.0601 (EIA)

CBS 8534

4.0917 (01 Q)

CBS 8534 rev.
4.0918 (DI R)

CBS 8546
4.1100 (Mc Frog.)

CBS 8548 (STVC 37)
4.26602 (NSK B)

CBS 8549 (STVC 50)

2.4203 (SC)

CBS 8551 (SEM 2B)

1.813 (GD)

CBS 8734 (STVC 93) + Ni 9668
(Iraq 23 pl. 66)
5.912

(HF)

CBS 8736
1.62 (Le)

CBS 8739 (STVC 8) (+) Ni 5218
(ISET 1, pl. 66)
3.307 (Let. B 14)

CBS 8762
5.911 (A1)

CBS 8770 (=C?) (=STVC 80)

2.4200

($ Frag.)

CBS 8850
5.807

CBS 8850?
5.721 (P 21)

CBS 8859

2.4201 (SA)

CBS 8863
5.703

(P3)

CBS 8875 (SL pl. 26)

3.101 (Let. A 1)

CBS 8884

5.42 (D 2)

CBS 8886

5.32 (EE)

CBS 9204 (SEM 96) + CBS 9878 (SEM 95) + N 2430 + CBS 2307 (LSU)

~~2.22~~ 2.23

CBS 9204 (SEM 96)

~~1.51~~ 2.23 (~~NN~~) (LSU)

CBS 9205 (MBI 4; photo HAV
pl. 11 f.; Kramer, SM pl. 11)
1.21 (EN 1)

CBS 9232 (BE 29 2)

1.62

(Le)

CBS 9233 (PBS 13 43)

2.15 (Ag)

CBS 9234 (HAV 4)

1.821 (L 1)

CBS 9800 (photo RA 34 94 f.; PAPS 85 pl. 1 f.) + Ni 368 (BE 31 33; SRT 53; photo RA 36 75)

1, 41

(1D)

CBS 9804 (SEM 98) + UM 29-13-189 +
UM 29-15-35

1-51 (UN)

৫৪১ ৭৪১৭ + ৫৪১ ৭৪১৫
১.৪৩০

CBS 9856
S.911 (A1)

CBS 9857
5,34 (EE)

CBS 9863

CBS 9868 (SLT 193)
S.70L
(P 2)

CBS 9869 (SEM 22)
1.814 (GE)

CBS 9878 (SEM 95)

1.51 (NIV)

Joined to CBS 2307

CBS 9887 + CBS 11783
5.53 (D+ C)

CBS 9892

3.306 (Et. B 13)

CBS 9899
5.45 (0 5)

- CBS 9935 (BE 293)

1.62 (CE)

? CBS 10066
S.700 (P Freq.)

CBS 10079

4.8004 (ErH)

CBS 10086 (STUC 103)
1.32 (1Eb)

CBS 10187

3.302 (Let. B 7)

CBS 10193
4.8003 (KH)

~~CBS 10196~~ CBS 10196

4.8003

(KH)

CBS 10213 (STVC 9) + CBS 10225 (STVC 14) + CBS 10319 + CBS 10323

5.702

(P 2)

CBS 10214 (SEM 66)

5.11 (Ed A)

CBS 10215 (PBS 10/2 23)
5.911 (A1)

10216

CBS [redacted] (SEM 67) (+?) NU1241

5.14

(Ed D)

CBS 10217

4.0601 (ELA)

CBS 10220(STVC 91) + 10307 + 10290
[la' -mi] -zu du10 -qa- è[m]

CBS 10222
4.2701 (Sr A)

CBS 10222 r. 7 ff.
4.1804 (Naz D)

CBS 10223 (SEM 81)
4.8004 (EcH)

QBS 10226 (STVC 44)
4.0601 (ELA)

CBS 10227 (STVC 33)

222

(LU)

CBS 10228 (STVC 42)

1.32 (1Eb)

CBS 10229 (STMC 90)
1132 (1 Eb)

CBS 10255

24205 (SE)

CBS 10295

1.62 (e)

CBS 10305 (STVC 84) + CBS 10315 +
CBS 10317 + CBS 10401 + CBS 10407
+ CBS 10413 + N 3068 + N 3537 +
N. 9732 + N. 9763 (1 SET 2110)
1.33 (15)

CBS 10306 + CBS 10900 (+?) Ni 13227
(ISET 1 150)
2.4215

(<u>50</u>)

CBS 10309 + CBS 10412

1.21 (EM)

CBS 10310
S.911 (A1)

CBS 10313
5.45 (D 5)

CBS 10314 + CBS 13949 (SEM 82)
4.8004 (ERH)

CBS 10320
5.61 (šl)

CBS 10322

1.21 (EN1)

CBS 10335
5.911 (A1)

CBS 10837 + CBS
4.8004 (Earth)

CBS 10338

1.32 (1Eb)

CBS 10341 (PBS 5 17 SEM 3)

1.822

(L2)

CBS 10342 (STVC 29)
2.23 (LSU)

CBS 10346
S.951

CBS 10348 (SEM 107)

1.32 (1Eb)

CBS 10350

4.8004 (ErH)

CBS 10355 (AJA 53 2 fig. 1
and pl. 1)
1.811

(GA)

CBS 10365
~~5.942~~ no.

CBS 10368

5.42 (D 2)

CBS 10371
5.45 (D 5)

CBS 10382
5.45

(D S)

CBS 10390 + ~~CBS 14026 (SEM 97)~~
+ N 1260
1.51 (NN)

CBS 10391

1.812 (GB)

CBS 10398
5.41

(0 1)

CBS 10400

1.814 (GE)

CBS. 10402

2.4205 ~~(SB)~~ (SE)

CBS 10403
5.63 (FL)

CBS 10404

4.0802 (In B)

CBS 10405
3.310 (Let. B 17)

CBS 10431

5.33 (EE)

CBS 10435 (SEM 14; photo ELA pl. 22f.)

1.823

(ELA)

CBS 10436 (SEM 16)
1.823 (ELA)

CBS 10450 account

~~1814~~ (GE)

CBS 10456

5.11 (Ed A)

CBS 10465 (PBS 1/1 6; BE 30 4)
4.0901 (PIA)

CBS 10471

2.13 (To)

CBS 10475

4.0601 (ELA)

CBS 10512

2.5423 (15 W)

CBS 10673 (PBS 5 1)

1.)3

(F)

CBS 10868

4.0802 (In B)

CBS ~~10900~~ (PBS 5 110)
2551 (LiA)

CBS 10.900 ⇐ Šulgi O see Klein AOA T25
p. 274

CBS 10917 + CBS 10941 + Ni 4011
(SLTN 90) + Ni 4019 (SLTN 141)
4.0915

(010)

CBS 10972 (PBS 11/3 27) +
N 3877 + N 3920 + N 5820 +
5.702
(P2)

CBS 10986

4.0201

CBS 10993 (PBS 1/1 7)

2.4201 (SA)

CBS 11006 (SEM 45)

1.62 (e)

CBS 11064 + CBS 11088 (rev. PBS 523 photo PAPS 85 pl. 6)

1.41 (1D)

CBS 11065 (MBI 3; copy by Radau)
+ N3202
2.4204
(SD)

CBS 11078

222 (LU)

CBS 11080 + CBS 19816 + CBS 19825 + CBS 19832 5.702 (P 2)

CBS 11086

226 (LEr)

CBS 11087 (BE 297)

1.62 (Le)

CBS 11168 (translit. by Radau)
2.454 (ISD)

CBS 11169 (Nuškv)
2,550

(Li Fragi)

CBS 11175 (HAV 1)

2.4219 (SS)

CBS 11179 (BE 29 5; photo pl. 5)
4.2409

(Drt 1)

CBS 11325 + 11348 + 11362 + 11367 iii
6-36 (BE 29 1)
2.4220

(ST)

CBS 11325 + CBS 11348 + CBS 11362 +
CBS 11367 iii 37 ff. (BE 29 1; photo pl.
1 f) iii 37-iv 38
2,571
(BS A)

CBS 11325 + i 1 - ii n (BE 291)
2.444 (ŠSD)

?

CBS 11325 + CBS 11348 + CBS 11362 +
CBS 11367 (BE 29 1/4 photo pl. 1 f.)
ii 18 - iii 5'

4.2404

(nr + 0)

CBS 11335 (SLT 189) (P6)
5.706

CBS 113.44 (HAV 15)

4.1301 (Dr A)

CBS 11345 (PBS 59)

1.824 (EES)

CBS 11350 (SEM 26)

~~1.76~~ 1.812 (GB)

CBS 11352
3.43 (CL)

CBS 11353

24214 (SN)

CBS 11356 + N 4187

5.36 (UK)

CBS 113.91 (photo HAV pl. 4)

2.531 (1d A)

? ~~CBS 11553~~

2.4200 (Š Frag.)

CBS 11554

4.1203 (103 °C)

CBS 11555

2.22 (40)

CBS 11556 (PBS III 3; photo
pl. 3)
S.934

CBS 11599 (SP pl. 11)
5.701 (P1)

CBS 11682

1.33 (١٤)

CBS 11786

5.14 (Ed D)

CBS 11876 (HAV 8)
4.8003 (KH)

CBS 11903 (HAV 23) (p 2)
S.702

CBS 11927 (HAV 21)

4.0803 (in C)

?CBS 12503?

2.4205 (SE)

CBS 12512

2.22 (LU)

CBS 12590 (HAV 5)
4.09002 (4 A)

CBS 12602 (HAY 22)

耳4.1203

(NBC)

CBS 12604 (STVC 61)

2.514 (1e B)

CBS 12613 i (SEM 75)

4.0917 (D1 9)

CBS 12614 (PBS 56)

2013

(TU)

CBS 12368 + CBS 12702 + CBS 12752 (QU in SEM 50)

1.41 (1D)

CBS 12649

5.11 (Ed A)

CBS 12671 (STVC 26)
2.23
(LSU)

CBS 12672 (STVC 124)
~~CBS 73999 (STVC 132)~~ + CBS 113363 +
CBS 12701 (BE 29 12)
4.11106

(Na F)

X.

CBS 12672 (STVC 124 + CBS 12701
+ (BE 29 12) + CBS 11363 + NU 3317
+ NU 3525 (?)

~~4.1901~~

4.1106.

~~(Aqb A)~~

CBS 12684

1.41

(10)

CBS 12700 (PBS 13 21)

2.551

(LiA)

CBS 13103 (BE 29 11)

4.2400 (Mrt Frag.)

CBS 13104 (HAV 16)

1.22 (εN_2)

CBS 18105 (HAV 18)

5.11 (Ed A)

CBS 13106 (HAV 19)
5.13 (Ed C)

CBS 13107
5.61 (Ŝ1)

· CBS 13108a

4.1201 (NS A)

CBS 13110 (STVC 135)

2115

(Ag)

CBS 13112 (STVC 28)

2.23 (ESU)

? CBS 13114

4.26007 (Pb A)

CBS 13116 (HAY 11)

1.814 (GE)

CBS 13121 (HAV 12)
1.814 (GE)

CBS 13122 (SEM 31)
5.911 (A1)

CBS 13291

4.8002 (TH)

CBS 13293 (PBS 5 4; photo pl. 91)
+CBS 13404 (joined: JCS 17 54)
2.11 (KL)

CBS 13299 (SEM 27)

1.8151 (GH)

CBS 13301 (CBE 299)

1.61

(An)

CBS 13313 (SEM 104)

4.0802 (in B)

CBS 13351

2.515 (le E)

CBS 13380

2.552 (LiB)

CBS 13380A

1.43 (DD).

CBS 13381 i CSTUC 65)

2.565

(UnE)

CBS 13381 ii (STVC 65)
2.553 (UC)

CBS 13381 iii - iv 11 (STVC 65)

2.445 ($SE)

CBS 13381 IV 12 - V (STVC 65)

2.522

(SiB)

CBS 13382 (SEM 34)
5.911 (A1)

CBS 13384 (SEm 18) + N N4447
1.824 (EES)

CBS 13387

5.41 (D 1)

CBS 13394 (STVC 1; photo SVT 5.64 3 pl. 1)

(MG)

CBS 13397 (STVC 107)
4.0907 (DI G)

CBS 13401.

531 (LA)

CBS 13402a (SEM 2) + CBS 13402b (SEM 4)

1.822

(L2)

CBS 13407
3.309 (Let. B 16)

CBS 13525 (SEM 31)

1.8151

(GH)

Gilgamesh & Huwawa

CBS 13571 + CBS 13602 + CBS 13617 +
CBS 13620 + CBS 13623 + CBS 13629
(all PBS 1/11; photo pl. 25f.) ~~CBS~~
~~15283 (PBS 525)~~ + N 3276 + Ni 4151
(SLTN 31)
1.31

This is an independent tablet.

1A

CBS 13593 + 13605 + 13624 + ~~13630~~ +
13631

2.22 (LU)

CBS 13608

4.8002 (TH)

CBS 13609 (P 2)
5.702

CBS 13627 (STVC ??)

2.551 (LIA)

CBS 13628

4.0924 (DI X)

CBS 13633 + CBS 13643 + CBS 13646 + CBS 13651 + CBS 13656 + CBS 13661 (STVC 11B)

4.1201

(NOS A)

CBS 136444 (SEM 15) + UM 29-16-183 + N 1496 + N 3261

1.823 (ELA)

cBS 13647 + CBS 13632 (PBS 1/2
100; AJA 52 pl. 5)
3.43

(CL i)

CBS 13655

5.33 (33)

CBS 13665

4.8004 (Zr H)

CBS 13668

2.4203 (sc)

CBS 13669 + CBS 8330

4.0804

(in D)

CBS 13676

1.823 (ELA)

CBS 13777 r. 34f.
S.9203

CBS 13852 + CBS 13861

(STVL 6)

5.701

(P 1)

CBS 13854 (SP pl. 9)
5.701 (P 1)

CBS 13857 + UM 29-16-427 +
UM 29-16-446 + UM 29-16-
448 + UM 29-16-455 + NU2319
+ NU 2680 + NU 3299 + NU 3349
5.[illegible]33 (33)

CBS 13860

4.0803 (In C)

CBS 13863
5.701 (P 1)

CBS 13864 (SEM 33)
5.911 (A1)

CBS 13865 (SEM 69)

3, 11 (Ed A)

CBS 13866
5.702 (P 2)

CBS 13869 (STVC 43)
4.0601 (EIA)

CBS 13872

5.14 (Ed D)

CBS 13875

5.42 (D 2)

CBS 13876 (SEM 44)

1.62 (Le)

CBS 13877 (PBS 10/2 16)
5.911 (Bl)

CBS 13879

5.31 (AA)

CBS 13881 (ST VC 130)

1.33 (15)

CBS 13890
5.706 (P 6)

cBS 13900 (STVC 45) (TH)
4.8002

CBS 13901 (SEM 42)
5.63 (FI)

CBS 13904 (SEM 112) + CBS 14028 (STVC 74)

2.5401

(15 A)

CBS 13906 (STVC 51)

2.4203 (SC)

CBS 13907

2.4203 (SC)

CBS 13908 (rev. SEM 48; photo PAAS 85 pl. 5)

1.41

(1D)

CBS 13911 (STVC 24)
2.22
(AU)

CBS 13915+ UM 29-15-S60

4.0808 (ln H)

CBS 13917
5.45 (D 5)

CBS : 3918 (SEM 115)

1.13 EW

CBS 13931 (SEM 51)
4.2501 (Nu A)

CBS 13932 (SEM 49; photo PAPS 85 pl. 3)

1.41

(1P)

CBS 13936 (STVC 35)
4.2403

(Mrt C)

CBS 13930 (STVC 34)
4. 2402 (Nurt B)

QBS 13941 + um 29-15-973

5.31

(LA)

CBS 13944
5.717 (P 17)

CBS 13945
5.42 (D 2)

CBS 13946 (STVC 94)

215 (Ag)

CBS 13948 (SEM 53)
4.2501

(NuA)

CBS 13950 (SEM 60)

5.12

(Ed B)

cBS 13951 (STVC 46) (I 14)
4.8802

CBS 13958 (SLT 115)

2.4201 (ŠA)

CBS 13961 (SEM 101) + CBS 15207 (PBS 13 H4) + HS 1472 (TMHNF 4 52)

4.26001

(PbA)

CBS 13964 (SEM 61)

5.12 (Ed B)

CBS 13967 (PBS 13 49)
2552

(LiB)

CBS 13968
5.951

CBS 13968
3-304 (Let. B ~~8~~ 10)

CBS 13968

3.305 (Let. B 11)

CBS 13989
5.702 (p 2)

CBS 13981 (PBS 5 2; photo pl. 90)
2.11
(KL)

CBS 13982

4.0803 (In C)

CBS 13984
5.43 (D 3)

CBS 13985

· 3.307 (Let. B 14)

CBS 139.86

3.311 (Ct. B 19)



CBS 13989 (photo, Kramer-Gordon, Biblical Parallels p. 25)
S. 726

(P20)

CBS 13991

2.4200 (Š Frag.)

CBS 13993 (PBS 5 16)

1.822

(L2)

CBS 13994 (PBS 5 3; photo pl. 91)

2.11

(KL)

CBS 13995

2.25 (CW)

CBS 13996 (PBS 566)

2.5400 (18 Frags)

CBS 14000 (PBS 1/292)

3.311 (Let. B 19)

CBS 14001 (STVC 56)

2.4201 (ŠA)

CBS 14002 (SEM 90)
4.0924

(DI X)

prbly. belong to the same tablet

14/25

CBS 14004 (+CBS ~~14145~~ +
N 5913)
5.712

(P 12)

CBS 14005
5.32 (LA)

CBS 14007 (PBS 564)

2.532 (1d B)

CBS 14009 (P_1)
5.701

CBS 14011 (SEM 71)
5.12

(Ed B)

CBS 14012 (SEM 41) + UM 29-16-64 (An)

1.61

CBS 14016 (SEM 9)

1.822 (42)

CBS 14017 (SEM 110; photo
JCS 12 pl. 4)
S.705

(PS)

CBS 14022a (STVC 62) + CBS 14022b
(STVC 63) + NI 9901 (ISET 1 152)
2,511
(1eA)

CBS 14023 + UM 29-16-143
(SP pl. 5)
5.70

(P 1)

CBS 14024
5.63 (FL)

CBS 14025
5.703 (P 3)

CBS 14026 (SEM 97)

1.51 (UM)

CBS 14031 (PBS 10/2 22)
4.8003 (KH)

(BS 14045
5.43 (D 3)

CBS 14046 (PBS 1/2 134)
3.310 (Et. B 17)

CBS 14047

(PBS S 13) CBS 14047 (LR)
S.802

CBS 14049 + N 846 (SLpl. 40)
3.310 (Let. B 17)

CBS 14049
S.942

CBS 14049 P.1
S.941

CBS 14050
5.703 (P3)

CBS 14051 (+) NU1740

2.512

(1eB)

CBS 140 53

2452 (ISB)

CBS 14054 (STVC 79)

2.556 (4 F)

CBS 14055 (PBS 13 39)

3.43 (CL)

CBS 14056
S.713 (P 13)

CBS 14057 (fig. 2)

2,4202 (SB)

CBS 14058 (STVC 99)(+) CBS 14081 (PBS13 40) (+) NI 4492 (ISET 1 101) +NI 13203 (ISET 1 26)

2,42180

(SR)

CBS 14059 (PBS 1/2 117)
5.710 (P 10)

CBS 14061 (SEM 58)

1.71

(mm)

CBS 14062 (STVC 75)

2.556 (LiF)

CBS 14063 (SEM 113) + CBS 14077 NO (SEM 113) + W 4205 S.932 (FS A)

CBS 14065 (SEM 100)
4.2004 (Nns D)

CBS 14067 (PBS 1/2 105)

4.8004

(Erth)

CBS 14068 (SEM 21)

1.814 (GE)

CBS 14070 (SEM 59)
5.12

(Ed B)

CBS 14071 (STVC 53)

2.4205 (SE)

CBS 14072
5.52 (Dt B)

CBS 14073 [šubur]-e šu-mú-mú
ereš6
4.2302

(Nib B)

eBS 14073

4.1100 (No Frag.) ???

CBS 14074

2.521 (Si A)

CBS 14076 (STVC 72) + Wi 9774
(1 SET 1 152) obv.
2.5416 (1ŠP)

CBS 14076 rev. (STVC 72) + Ni 9774
(ISET 1 152)
2.5402 (1S B)

CBS 14077 (STVC 41 + RU 3637

0.208 CAT N_3

CBS 14078
5.32 (4A)

CBS 14079 (photo JA OS 77/2
pl. 1ff.)
S.704

(P4)

CBS 14080

2.4203 (SC)

CBS 14085 (PBS 1/2 103)
5.12
(Ed B)

CBS 14086 (STVC 59)

2.4203 (3C)

CBS 14088 (SEM 68)

5.11 (Ed A)

CBS 14094 (STVC 88)
1.8151 (GH)

CBS 14097 (PBS 1/2 104)
4.2501 (Nu A)

Proto-Ea MSL 14 p24

CBS 14099 ← lexical

3.312 (Et. B 20)

CBS 14104 (photo JCS 5 pl. 1f., 4)
S. 705

(PS)

CBS 14109 (STVC 87 A)
9.0804
(1n D)

CBS 14110 (STVC 17) + CBS 7080
(PBS 10/4 11) + W 3076
2,22 (40)

CBS 14113 (STVC 15) (P 2)
5.702

CBS 14114

3.308 (Let. B 15)

CBS 14115 (RA
5.941

CBS 14116 (PBS 1/2 93)

3.307 (Let. B 14)

CBS 14 117 (PBS 1/2 94)
3.310 (Let. B 17)

CBS 14118 (PBS h 95)
3.308 (Let. B 15)

CBS 14134 (STVC 78)
2.552
(UA)

CBS 14138

1.821 (41)

CBS 14139 + um 29-13-361
5.714 (P 14)

CBS 14151 (SEM 1)(+) UM 29-16-140
1.822 (L2)

CBS 14152 (PBS ½ 114)
4.06001 (EIA)

CBS 14153 (SEM 109)
4.8003
(JCH)

CBS 14158 (SCT 67) + CBS
5085
5.702
(P2)

CBS 14159 (SLT 190) + um
29-16-533
5.702

(P 2)

CBS 14171
5.702 (P 2)

CBS 14174 + UM-29-13-1
5.45
(P 5)

CBS 141883 (AFO 24 fig. 2)
4.2501

(hu A)

CBS 14185

1.61 (En)

(BS 1418)
4.0804 (in D)

CBS 14188 (PBS 13 38)
5.718 (P18)

CBS 14189 (PBS 13 37)
5.709 (P9)

CBS 14214 (PBS 13 41)

4.1501

(N2 A)

CBS 14218

4.0601 (EIA)

CBS 14220 (PBS 13 1)
2.11 (KL)

CBS 14220[a] (PBS 13 1)

1.61 (An)

CBS 14222 (+) 29-15-394
S.711
(P.11)

CBS 19222 + CBS 9567 + CBS 9831 + CBS 14876

SP Coll. 11

CBS 14223 (PBS 132) + N 3368 CBS
(JCS 15 80) (+) Ni 97120-c → 14220
(ISET 244; translit. 2A 50 33ff.) copy UMB 17/2
2.11 (KL) p. 14.

CBS 14224 (PBS 13 3)
3,120

CBS 14227 (PBS 1315)
2.15 (Ag)

CBS 14228 (PBS 13 17) + UM 29-16-238
+ UM 29-16-247

2.25

(CW)

CBS 14229 (PBS 13 16)
4.8002 (TH)

CBS 14230 (PBS 13 6)
31120

CBS 14231 (PBS 13 7)
4.8002 (TH)

CBS 14232 (PBS 13 8; photo ELA pl. 24)
1.823

(ELA)

CBS 14234 (PBS 1320) + CBS 7975
(STVC 21) + N 3182

2.22 (LU)

CBS 15003

5.11 (Ed A)

CBS 15004
5.42 (D 2)

CBS 15006

5.40 (D. Freq.)

CBS 15008

Two Women A

CBS 15037
4.8003 (KH)

(BS 15046 (PBS 5 40)

2.418 (UNH)

CBS 15047

2.4201 (ŠA)

15049

CBS ~~15044A~~

2556 (LiF)

CBS 15073
5.45 (D S)

CBS 15075 + 13900
4.8002 (IH)

CBS 15076

215 (Ag)

CBS 15078

4.1201 (Nº A)

15079 let. B20

CBS 15079

3.312 (Let. B 20)

CBS 15086

1.62 (Le)

CBS 150871 + 106256

1.61 (AD)

CBS 15088

1.62 (e)

CBS 15089

4.2400 (Art Frgm)

CBS 15092

1.8151 (GH) A.

CBS 15093

~~CBS 15093~~

4.8003 (KH)

CBS 15095

21201 (ŠA)

CBS 15096

1.64 (NF)

CBS 15097

24200 ($ Frag.)

CBS 15103 + 10390

1.51 (NW)

CBS 15104
1.824 (EEŠ)

CBS 15105 c
5.13 (Ed B)

CBS 15107 (PBS 510)

1.824 (EES)

CBS 15108 (PBS 5 12)
4.8003

(IC H)

~~? CBS 15108 ?~~

~~1.824 (EEŠ)~~

CBS 15109 (PBS 5 11)
S. 802 (CR)

CBS 15110 (PBS 5 8; photo ELA pl. 27)
1.823

(ELA)

CBS 15111 (PBS 518)
1.822 (L2) II

CBS 15112
2.551 (LiA)

CBS 15113

2.551 (LiA)

CBS 15114

2.4203 (SC)

eBS 15116 + 13904

2.5401 (15 A)

CBS 15118

4.8004 (Er+H)

cBS 15120 (PBS 13 65)
4.8002
(TH)

CBS 15126
4.0903

(D1 C)

CBS 15127
215 (Ag)

CBS 15128

1.821 (L1)

CBS 15129

CBS 15131
4.8003 KH

CBS 15132
4.2003 (Ans C)

CBS 15134

4.0803 (ln C)

CBS 15135

222 (U)

CBS 15139 (photo Reisman pl. 27)
2.531
(Id A)

CBS 15140

Z 5400 (1st Frag.) ISZ

CBS 15141

4.1401 (Nd A)

CBS 1549$^{(b)}$ = 1544

4.8004 (ε_{rH})

CBS 15146

1.32 (1Eb)

CBS 15149 + 13958

2.4200 ($ Freq.)

CBS 15150 + CBS 19950 + UM 29-13-438
+ N 4374 + N 3634
1.814 (GE)

CBS 15152 (EL)
5.63

CBS 15153 (PBS 5 14)
4.1203
(NYC)

CBS 15154
5.64 (MG)

CBS 15155 (PBS 5 15)
5.801 (HT)

CBS 15156

2.551 (LiA)

CBS 15157

2.510 (le Frag.)

CBS 15158

2.455 (ISE)

CBS 15160
5.13 (Ed C)

CBS 15161

5.32 (LA)

CBS 15163
4.0923 (DI W)

CBS 15164 (+) Ni 4396 (AJA 53, 4
fig. 3 1 SET 2) (+) Ni 4448
(AJA 53 fig. 2; 1 SET 2)
1.811 (GA)

CBS 15178 (PBS 521) + CBS 15305 (LSU)

2.22

CBS 15179

2.22 (LU)

CBS 15203 (= E?)

2.4200

(S Frag.)

CBS 15205 iv 3' ff. (photo Suppl. to VT 3 pl. 4)

4.15501

(IV 2 A)

CBS 15205 (photo SVT 3 pl. 3)
5.64 (MG)

BS 15206 + NI 9657 (ISET 1120)
5.36
(UK)

CBS 15208

2.571 (BSA)

CBS 15209 (STVC 73)

2.5414

(1590)

CBS 15211

5113 (Ed C)

15212

ID

Mr. Copy

PAPS 85 p. 303.

~~Fig 6~~ pl. 7 (copy)

BASOR 79

CBS 15304
5.13 (Ed C)

CBS 15356
S.911 (AL)

CBS 15357

5.31 (AA)

CBS 15358

2557 (Li O)

CBS 15359
S.36 (UK)

CBS 15361

1.821 (L1)

CBS 15365 = NU 1610 (JCS 1580;
translit. PBS 4 p. 81)

2.11 (KL)

CBS 15403 (PBS 526)

1.34 (Gd)

CBS 15704 (photo Reisman pl. 28)

2.531

(Id A)

CBS 19767
4.8002 (IH)

CBS 19789 (VAR. SLT 188)
S.706
(P6)

CBS 19794 (PBS 1/2 92)
3.307 (Let. B 14)

CBS 19745 (STVC 81) + NU 3062 +
CBS 2180
4.0803

(in C)

CBS 19797 (PBS 5 5)

2.11 (KL)

CBS 19826 (SchoolDAYS pl. 3) + CBS 7843 + CBS 7853 + Ni 4092 (ISET 29) + Ni 4262 (SLTN 125) + Ni 4243 (SLTN 114)

5.11

(Ed A)

N

N 407

Civil RA 55, p. 94

N 839

1.62 (LE)

N849

~~[redacted]~~ + N3239

5.11 (Ed A)

N 883

1.41

(10)

N 901
5.61 (ŠI)

n 942 (AFO 24 pl. 7)
4.2501

(No A)

N 960 + CBS 13298 (STVL 71)
(Wilcke - Klein)
2.4205

(USE)

N 974 (LE pl. 7)
1.822 (L2)

N 993

2.4203 (SC)

N 1013

1.8151 (GH)

N 1047
4.0601 (ELA)

N 1049 + N 3370

5.42

(D 2)

N 1054
$.700 (2 Frag.)

IN 1063

5.12 (Ed B)

N 1006

2.15 (A9)

N 1071
5.13 (Ed C)

ND 1117

1.32 (1Eb)

N 1159
5.13 (Ed C)

N1210 + N 1227

4.0802 (in B)

N1212a + N1218a
3.111

x to Shulgi

N 1237
5.721 (P 21)

N 1237
5.807

N 1250

1.811 (6A)

W 1265
5.62 (E1)

N 1314

1.21 (ΣN_1)

N 1320

2.5400 (1st Freq.).

W 1321

1.8151 (6H)

W 1324 (fig. 6)

2.4202 (SB)

N 1325
1.821 (L1)

N 1327

1.62 (Le)

N 1329 (end of an Adab)

2.520

(Si Fraq)

N 1331

2.22 (LU)

N 1332

5.31 (LA)

10 1337

1.61 (AD)

N 1340

5.40 (Q. Freq.)

N 1341 + N 1324 + N 1526 + N 1536

2.4202

(SB)

N 1346

2.15 (A9)

N 134)

4.8004 (Zr H)

N 1348

4.0601 (El A)

N 1358

4.1201 (NŠ A)

N 1360

4.0701 (HS A)

N 1362 + N 1412

1.821 (L1)

N 1363
1.821 (L1)

N 1382
5.53 (Dt C)

W 1395A

2.4202 (SB)

~~N 1394~~ N 1396

~~N 1394~~

5.11 (Ed A)

N 1397

4.0803 (In C)

N1408+um 29-13-403

1.8151 (GH)

N 1412 see N 1362

1.821

(41)

N 1414 + N 1415 + N 1418

5.33

(EE)

N 1430 + um 29-16-417
4.8002 (TH)

N 1442
5.702 (p 2)

N 1444

215 (A9)

N 1447 (SL pl. 34)

3,119 (Set. A 3)

N 1451

S.31 (AA)

N 1452

1.814 (GE)

N 1454 + N 1770 + N 1779

1.824 (EEŠ)

N 1458
2.4202 (ŠB)

N 1470

1.814 (GE)

N 1492 (fig. 15)

2.4202 (SB)

N 1509

2.552 (LiB)

N1511

2,418 (UNH)

N1512A

4.83 ER.H

[N 1513 : (rev.) catchline]

3.203 (Let. B 4)

N 1513

3.202 (Let B 3)

N 1516

2,4202 (SB)

N 1519
2.4201 (ŠA)

NU 1523

2.554 (LiD)

N 1526 + N 1536 (fig. 17)

2.4202 (SB)

IN 1537

2.552 (LiB)

N 1546

2.15 (Ag)

N 1553

2.552 (LiA)

N 1555

3,121 (Ext. B1)

N 1562
3.303 (Let. B 8)

N 1570

1.8151 (GH)

IU 1572

2.4201 (SA)

N 1573 (pl. 21) + N 3287 + N 3288

2.4202

(SB)

W 1574
5.911 (A1)

W1577

1.8151 (GH)

N 1580

2552 (LiB)

N 1585

5.31 (AA)

N 1594
1.821 (L1)

NJ 1610 = CBS 153.65

2.11 (KL)

N 1653

4.0802 (In B)

N 1686
5.32 (LA)

N 1729

1,43 (DD)

N 1731

2.552 (Li B)

N w/n + N 1735 + N 1738 + N 6287

N 1764

2.23

(LSU)

N 1735 + N 1738 + N 62807 + N 1764

223

(LSU)

N 1736
5.45 (D 5)

W 1737
S.911 (A1)

N 1739

2.552 (Li B)

N 1741 (fig. 3)

2.4202 (ŠB)

N 1742 (fig. 10) + N 765 + N 764 (fig. 8f; pl. 6 ff.)

?

2.4202

(SB)

N 1748
225 (LW)

₦ 1750 + ₦ 4514
5.35

(mk1

N 1752
1.814 (GE)

N 1756
4.8003 (kH)

NV 1762 + NV 1788

24205 (SE)

N 1763 + N7349 + Ni 4573
(ISET 2 29 f.)
5.801

(HT)

N 1765

2.15 (A9)

N 1767

2.26 (LEU)

7. N 1768

4.26001 (Pb A)

N 1771
5.42 (D 2)

N 1772
1.814 (GE)

N 1772 ~~A~~
1.824 (ᴇᴇᴇ̌)

N 1774

1.21 (EN1)

N 1778

2.23 (LSU)

N 1780 + N 1782

4.0601 (21A)

N 1781
2123 (LSU)

N 1784

5.35 (mK)

N. 1787
1.8151 (GH)

N1788 (+) N 6064

5.22 (Ed 11)

N 1793
3.309 (Let. B 16)

N 1796

5.11 (Ed A)

N 1828

4.8004 ($\varepsilon_r H$)

N 1867
1.814 (GE)

N 1870

1.8151 (6-H)

N 1889

1.12 ENm

N 1915

2.5401 (15 A)

W 1944
4.8002 (TH)

N 2176
4.2400 (Nrt Frgm)

N 2192 + N 4116 + Ni 4472

5.35

(MK)

W 2199

4.0804 (ln D)

W2201
4.8003 (KH)

n 2203

1.22 (Σn_2)

N 2243

1.21 (EN,)

10 2376

5.11 (Ed A)

N 2402

2.4202 (SB)

N 2430
223 (LSU)

N 2431

1.22 (εN_2)

N 2467
5.64 (mG)

N 2568

2.4203 (SC)

N 2569

222 (LU)

? N 2571

1.12 (ENm)

N 2597

4.0701 ($\underline{H_2S\ A}$)

N 2624

2.23 (LSU)

N 2625
5.41

(D 1)

N 2628

1.822 (42)

N 2634

223 (LSU)

N 2655

2.15 (A9)

? N 2686
S. 801 (HT)

N 2686

5.32 (LA)

N 2687

2,4201 (SA)

n 2690

1,22 (Σn_2)

n2692

1.22 (εn_2)

N ≥ 696

1.814 (GE)

N 2707

2.15 (Ag)

N 2743

1.43 (DD)

N 2785

1.8151 (6H)

W 2790

5.11 (Ed A)

N 2804 (fig. 18)

2.4202 (JB)

N 2811

2,402 (SB)

N 2822

1.823 (ELA)

N2830

1.33 (15)

N 2831

4.0804 (1n D)

N 2838?

2,452 (1SB)

N 2884 (S.J.L.)
3.103 (Let. A 2a)

RU 2897

2,49202 (SB)

N 2901
3,112

catch-line: N 2901

3.113

N 2902 (2402) (fig. 15)

2.4202 (ŠB)

n 2986

4.2501 (Nu A)

N 2994

1.43 (DD)

N 3006 + N 3128 + N 3199

5.32

(LA)

N 3016

4.8004 (Er H)

N 3023

2.551 (LiA)

N 3029

5.11 (Ed A)

N 3036

1.61 (AD)

N 3038

1.21 (ΣN_1)

N 3041 + 3042

4.1401 (Nd A)

n 3043 + n 3044

2.23 (L80)

N 3045

4.8002 (TH)

W 3047
S.9202

N 3047
1.76 (Lis)

N 3048 + N 3054

5.701

(P 1)

N 3053

1.13 (EW)

N 3061

2.551 (Li A)

N 3066
5.45 (0 5)

NO 3067

1.76 (GB)

N 3069 (LE pl. 8)
1.822
(L2)

W 3070
S.702 (P 2)

N 3071

1.8151 (GH)

N 3082 + N 2746

4.1107 (No G)

N 3084

2.23 (LSU)

W 3086
S.911 (A1)

N 3089

2.695 (RS E)

N 3094

1.61 (An)

N 3098

4.8003 (K-H)

W 3099

4.8003 (KH)

N 3100

1.61 (An)

N 3102

3.111

W 3104
5.911 (A1)

N 3111
4.8002 (TH)

N 3113

2.23 (LSU)

N 3116 (SL pl. 50)
3.301 (Et. B 6)

W 3120
4.8003 KH

N 3123

2,23 (LSU)

N 3130 + 3131

2.4200 (3 Freq.)

NU3132

1.1851 (GH)

N 3134

4.8002 (T H)

N 3135

2.411 (un A)

NO 3137 + CBS 1321

1.814 (GE)

N 3137

1.8151 (GH)

N 3143

1.32 (1Eb)

N 3146
226 (LER)

W 3153
S. 801 (HT)

N 3155

1.43 (DP)

Ni 372 + Ni 9644 (ISET 2 72)
Ni 44440 (ISET 2) | Ni 445
(ISET 2)
S.703

(P3)

N 3181

4.1201 (NSA)

W 3183
S.808

N 3184
S.931 (DL)

N 3187

4.8004 ($\Sigma r H$)

N 3193

1.76 (LIS)

N 3203 (LE pl. 7)
1.822 (L2)

N 3204

4.8004 (Er H)

103208

1.62 (Le)

N 3217

2.23 (LSU)

N 3218

5.12 (Ed B)

N 3219

5.35 (mK)

W 3221

1.51 (NN)

N 3224
1.62 (Le)

N 3226
5.45 (D__5)

N 3233

24203 (SC)

N 3236 (photo ELA pl. 24)
1.823
(ELA)

N 3237

5.11 (Ed A)

N 3241

2.531 (1d A)

N 3246

5.42 (0 2)

N 3253

2.23 (LSU)

$$N\ 3254 + N\ 3271$$
$$5.33 \qquad (33)$$

N 3258

5.13 (Ed C)

N 3260
5.61 (Ŝ1)

N 3267

2.22 (LU)

W 3268
5.911 (A1)

W 3269
G63 (F1)

W 3273
5.911 (A1)

?n 3276

1.31 (1A)

N 3277
2.26 (LER)

N 3279
1.62 (Le)

n 3280
1.814 (GE)

N 32 81

2.4200 (S Freq.)

N 3283

2.22 (4U)

N 3284
1.62 (Le)

N 3285
S.932 (FS A)

W 3286

1.51 (100)

N 3287 (Fig. 16)

2.4202 (SB)

N 3288 (fig. 16)

2.4202 (SB)

N 3295

1.43 (DD)

N 3297

512 (Ed B)

N 3298
5.61 (Š1)

N 3301

2.22 (LU)

N 3302

1.821 (LI)

N 3304 + Ni 9613 (ISET / 117)

4.80009

(IT)

N 3305

2.24 (SA)

W 3305
S.911 (A1)

N 3309
1.62 (Le)

N 3309

2515 (IEE)

N
W 3311
4.8002 (TH)

N 3320 (AS 16 pli 2)
3.43
(CL)

?N 3324

2.621 (GU A)

N 3327
2.23 (LSU)

NU 3334 (AFO 24 pl. 6)
4.2501 (NU A)

N 3340 (LE pl. 12)

1.822 (L2)

N 3341

4.0803 (1nC)

N 3345

2.25 (LW)

W 3346
5.32 (EE)

N 3350

4.0803 (In C)

N 3351

1.62 (Le)

N 3362 (AFO 24 pl. 10)
4.2501

(Nu A)

W 3363
5.33 (EE)

N 3367

2.5400 (Iš Frag.)

N 3364

2.551 (Li A)

? N 3372 + N 3374

2,4219 (šs)

N 3375
4.8002 (TH)

W 3378
1.821 (L1)

. N 3379

1.62 (LE)

N 3381
223 (LSU)

N 3394

2.4203 (SC)

N 3403

1.824 (EES)

N 3432 + N 3421

5.12 (Ed B)

N 3433
5.61 (ỷ1)

N 3434

5.13 (Ed C)

W 3442
4.8003 (KH)

N 3462
4.2410 (Art 3)

N 3466

4.0803 (ln c)

N 3470

5,12 (Ed B)

N 3485
4.0802 (In B)

N 3494

1.824 (EES)

N 3497

2.4205 (SE)

N 3499

2.4214 (ŠN)

N 3512
4.0923 (DI W)

N 3515

4.8004 ($\varepsilon_r H$)

N 3516

1.8151 1.8151 GH

N 3517 + N 3606
5.934

W 3520
4.2400 (Art Frgm)

N 3525

4.1106 (Na F)

N 3527

1.32 (1Eb)

W3530 W3534
4.8003 (KH)

N 3537
1.33

(15)

N 3541

4.0601 (EIA)

N 3545 + CBS 10211

5.45

(D 5)

N 3551
1.33

(1Š)

N 3553 + N 3607

5.41

(D L)

N 3560 (PAPS 107 521)

2.443 (SSC)

N 3561?

2.15 (A9)

NU 3562

1.13 (EW)

N 3565

5.11 (Ed A)

N 3568

4.0601 (EIA)

N 3571 + 3572

2.5400 (1st Frag.)

N 3577
4.0920 (DIT)

N 3579
S.9202

W 3579 + Ni 2763 (SLTW 12)
S.710 (P 10)

N 3588

4.8003 (K H)

N 3593

4.1201 (NS A)

W 3601
5.45 (D_5)

N 3603

3.119 (Et. A 3)

N 3608

1.43 (OD)

N 3609

2.22 (LU)

N 3611

215 (A9)

N 3611
4.8003 KH

N 3612 (pl. 21)

2.4202 (ŠB)

N 3618

2.15 (A9)

N 3621 = N 4253

2.22 (U)

W 3622

5.11 (Ed A)

N 3623 (photo ELA pl. 27) +
Ni 9601 (photo ELA pl. 1f)
1.823 (ELA)

N 3625
4.1201 (NSA)

N 3626
2.23 (LSU)

N 3628

2.556 (Li F)

N 3632 (photo ELA pl. 28)
1.823
(ELA)

N 3633

2.15 (A9)

N 3636
1.812 (GB)

N 3642 + N 3672 + N 3675

4.1201

(Nš A)

N 3643
5.61 (Š1)

N 3652

5.11 (Ed A)

N 3654 (Klein pl. 1).

2.4204.

(30)

N 3657
5.34 (~~66~~)

N 3664 + N 4207

1.824 (ΣΣŠ)

N 3665
5.63 (F1)

N 3667

4.1101 (Na A)

N 3670 ?

1.61 (AD)

N 3670?

2.15 (A9)

N 3671

225 (LW)

N 3674

1.62 (Le)

N 3676

2.23 (LSU)

N 3691

1.8151 (GH)

IN 3694
5.32 (LA)

W 3695
5.802 (CR)

W 3700
5.802 (CR)

N 3701 Syrhn or Swec 23

2.820 (Hm Freq.)

N 3705

5.31 (AA)

? N 3705

2.23 (LSU)

N 3707
5.61 (Š1)

N 3708
5.61 (ไป)

N 3723 + Ni 4600 (ISET 1 109)
4.1107
(No G)

ℕ 3725

1.51 (ℕℕ)

N 3726
4.8003 (kH)

W 3727
4.8003 (KH)

NO 3729
5.32 (LA)

N 3733

24204 (SD)

W 3735
5.33 (EE)

W 3736
5.35 (MK)

N 3740

1.8151 (GH)

N 3740

223 (480)

N 3743

2.15 (Ag)

N 3746 (AFO 24 pl. 5)
4.2501

(NU A)

N 3747 joined to CBS 4915
5.35 (MK)

IU 3748 (photo JCS 12 pl. 4)
5.705 (P5)

N 3751

1.824 (ƐƐŠ)

N 3752

2.22 (LU)

W 3757 (FTS fig. 62 [obv.])
5.61 (Š1)

W 3759
S.830

N 3773

3,107

N 3774
5.61 (ŠI)

N 3776
1.8151 (6H)

N 3788

5.13 (Ed C)

N 3937
5.701 (P 1)

N 3977
5.701 (P 1)

N 3991 + N1560

5.31 (AA)

4012

Ni ~~4102~~

1.821 (4)

N.4054 (ISET 1 p.128; cf. RA66 p.191)
4.0804

(In D)

Ni4072 : 1 SET II , pl.
4.0804 (In D)

N 4063
5.701 (P 1)

NU 4101

3.205

N 4102

4.0802 (In B)

N 4104
5.42 (D 2)

N 4108

1.21 (EM)

N 4110 *
5.42 (D 2)

N 4110 + N4132

2.5400 (1st Frag.)

W 4119 (JAOS 93 p. 353)
4.26005 (3d A)

N 4126
1.62 (Le)

N 4128

5.11 (Ed A)

N 4130 (photo ELA Pl. 19)
1.823
(ELA)

N 4135

1.62 (Le)

N 4146
5.45 (D 5)

N 4148
5.61 (ŠI)

N 4154 (S. J. L.)

3.119 (Ext. A 3)

N 4156 + N 6995 + Wi 4579
(ISET 189)
5.35

(mK)

N 4161

2.15 (Ag)

N 4162
4.8002 (TH)

N 4164 (+) Ni 9658 (1 SET 2 55)
1.64 (NF)

N 4165

1.32 (1Eb)

N 4166

2.556 (LiF)

no 4170
1.62 (Le)

N 4174

5.11 (Ed A)

N 4176

2552 (Li B)

W 4179
4.8002 (T H)

N 4181
4.0701 (Hs A)

N_U 4182

4.8004 ($\varepsilon_r H$)

N 4183

4.8004 (Er H)

N 4189

5.11 (Ed A)

N 4190

2.23 (LSU)

N 4192

1.8151 (G-H)

n 4199

1.32 (1Eb)

N 4200
4.1201 (Nš A)

N 4201

2.15 (Ag)

W 4202
5.911 (A1)

N 4209
1.814 (GE)

n 4219

1.32 (1Eb)

ND 4222

2.5400 (15 Frag.)

N 4229 + N 3754

3.312 (Let. B 20)

N 4232

4.0802 (in B)

N 4234

1.8151 (GH)

N 4236

1.811 (GA)

Wi 4237 (1 SET 1 82)
1.821 (L1)

n 4242

1.32 (1Eb)

N 4259

2.15 (Ag)

Ni 4276 (1 SET 180)

1.821 (41)

Ni 4286 (ISET 3)
1.821 (Li)

N 4288

215 (Ag)

Ni 4291 (ISET 2 67)

1.821

(41)

N 4305 iii 1'ff. (PAPS 107 521)
4.0907

(DI G)

N 4305 1 (PAPS 107 521)
4.0901 (01 A)

N 4305 ii' 10'f. (PAPS 107 521)
2.443
(SSC)

N 4305 r. 1' 1'-ii 2' (PAPS 107 521)
4.0903 (01 C)

N 4305 r. ii 4' ff. (PAPS 107 521)
4.0913
(pi M)

W 4305
S.808

N 4331

5.11 (Ed A)

N 4334

1.824 (٤٤٤٧)

N 4907

4.1201 (N & A)

N 49387

3.43 (CL)

W 4959
5.702 (8 2)

N 4960

2.552 (Li B)

N 5053

EWO

NU 5084
S.702 (p 2)

N 5087
5.702 (p 2)

W 5138
S.701 (P 1)

W 5.44
S.9201

N 5160
5.701 (P 1)

N 5,177
5.702 (P 2)

W 5207 (SP pl. 11)
5.701 (P 1)

N 5208 (SP pl. 71) (P 1)
5.701

N 5213
5.716 (P 16)

N 5263
5.701 (P 1)

N 5265
3.43 (CL)

n 5287

1.43 (DD)

W 5406
5.702 (P 2)

N 5487

1.43 (DD)

N 5499 + UM 29-15-559

1.43

(DD)

N 5501

5.31 (AA)

N 5504
5.702 (P 2)

N 5567

1.51 (NN)

W 5687
5.701 (P 1)

N 5700

S.R (Ed B)

N 5752

5,112 (Ed B)

n 5769

1.32 (1Eb)

N 5816

1.76 (LiS)

W 5839 (P 1)
5701

N 5863
5.701 (P 1)

N 5865
S.702 (P 2)

N 5909
S.9201

N 5931
5.911 (A1)

N 5935

2.4200 (Š Frag.)

N 5956
5.702 (P 2)

N 6025
5.702 (P 2)

N 6218 ~~(w/ N 4110?)~~

2.5400 (1S Frag.)

N 6225
5.702 (p 2)

N 6270

2.22 (LU)

N 6281
S. 41

(D 1)

mistake

N 6282

2.552 (Li B)

N 6286

1.61 (AD)

N62.88

1.13 (EW)

N6312

~~N 3612~~ → tum 29-16-36

4.2501

(Nu A)

N 6385

1.12 E Nm

N 6426

4.8004 (Er H)

N 6429
4.8004 (ERH)

N 64464

1.43 (DD)

N6467

1.43 (DD)

N 6468

5.12 (Ed B)

N 6469

2.23 (LSU)

N 6484

5.42 (D 2)

N 6497

1.43 (DD)

N 6501

2551 (Li A)

N 6505

2.23 (LSU)

W 6509

4.0002 (TH)

N 6722

2.23 (LSU)

N 6802
3.43 (CL)

N 6991
5.33 (88)

₦ 7000

1.43 (DD)

W 7029
5.911 (A1)

N 7143
5.31 (AA)

W 7214
S.911 (A1)

N 7312

4.0601 (EIA)

N 7328

Z.15 (Ag)

№ 7860
1.824 (ЕЕš)

N 7926

~~N 6498~~

2,412 (UNB)

Ni

Ni 2-1 (SLTN 88)

4.8002

Ni 3-3 (SLTN 89)
4.8002 (TH)

Ni 24 (RT 19 55 no. 12)
5.702 (P 2)

Ni 42 (BE 31 31)
1.8151 (GH)

Rui 44 (BE 31 27)

4. 2900 (U Frgm)

Ni 350 (BE 31 3)

2.23 (LSU)

Ni 445 (BE 31 42)
5.42 (D 5)

Ni 616 (BE 31 10)
5.911 (A1)

Ni 626 (SLTN 78) (+) Ni 2413 (BE 31 24)

24206

(SF)

Ni 720 (SRT 50)

2.23 (LSU)

Ni 897
5.43 (D3)

Ni 972 (BE 31 29; ISET 168)
3.318

Ni 1003 (BE 31 39)

2,4202 (ŠB)

Ni 1039 (BE 31 6)

4.0601 (ELA)

NI 1084 (SLTN 86)
2551 (LiA)

NUi 1089 (ISET 3)

2.23 (LSU)

Ni 1094 ?

2.5400 (1st Frag.)

Ni 1117 (SLTN 24)
5.911 (A1)

Ni 1153 (SLTN 6)
1.62 (Le)

Ni 1162 (SLTN 97)

222

(LU)

Ni 1167 (BE 31 41) + Ni 2755 (SLTN 64)

4.0802

(in B)

Ni 1180 (ISET 1 68)
4.0601 (Σ1A)

ที่ 1207 (BE 3148)

2.4202 (SB)

WI 1222 (SLTW 146) (P 1)
S.701

Wi 1250 (SLTW 150)
S 934

Wi 1281 (ISET 2 116)

3.203 (Ex. A 4)

Ni 1300 (SLTW 147) (P6)
5.706

Ni 1360 (BE 3140)
4.8002 (TH)

Wi 1366 (BE 31 45)
5.43 (D 3)

Ni 1570 (BE 31 2)?

223 (LSU)

Wi 1575 (BE 31 18)
4.8002 (TH)

ก.ม. 1577 (BE 31 19) (id. w/ ก.ม. 9726)
2.25
(LW)

Ni 1578 (BE 312; obv, JAOS
(60 256)
4.0804 (in D)

Ni 1580 (SRT 17)
1.61 (An)

Ni 1601 (UMB 17/2 12; ISET 148)
2.552
(LiB)

Ni 1828 (ISET 2 71)
5.703

(P 3)

ni 1905

0.11 (cat n_1)

พ.ศ. 1992 (BE 3123)

4.8003 (LH)

Ni 2023 (SLTN 131) + Ni
4360 (ISET 2 73)
S.9206

Ni 2023 (SLTN 131) + vii 7'f.
5.9202

Ni 2023 (SLTN 131) + vii 7'ff.
S.9203

Ni 2023 (SLTN 131)+ i 17-
iii 4'
S.935

$$W_i \; 2023 \; (SLTW \; 131) + W_i$$
$$9811 \; (ISET \; 1127)$$
$$5.941$$

Wi 2023 (SLTW 131) +
5.942

Wi 2023 (SLTN 131)+
5.951

NI 2191 (BE 3154; ISET 1164)

3.111

Wi 2192 (ISET 273)
S.9202

Ni. 2206 (BE 31 12)

4.08800 (in Frag.)

Ni 2268 (BE 31 28)
5.45 (D 5)

Ni 2269 (?) (ISET 2 69)

3.303 (Et. B 8)

Ni 2270 (BE 31 55)
1.814 (GE)

Ni 2271 (BE 31 4)

3.309 (Ext. B 16)

Ni 2275 (BE 314)
2.4207 (SF)

Ni 2276 + Um 29-13-922
5.63
(FL)

Ni 2277 (BE 31 25)
2.25 (LW)

NI 2279 (BE 31 34)

1.41 (10)

Ni 2281 (SL TN 100)

2.23

(SU)

Ni 2283 (SLTNU 1)

1.824 (EES)

Ni 2288 (SLTN 102)
2.23
(LSU)

Ni 2289 (BE 31 20)

4.80004

(ZrH)

Ni 2302 (SLTN3)
1.811 (GA)

Ni 2304 (SLTN 11)

1.61 (An)

Ni 2308

5.32 (LA)

Ni 2311
5.42 (D_2)

Ni 2314 (SLTW 122)

5.31 (AA)

Ni 2317 (SLTN 126)

3.102 (LEA. A 2)

Ni 2321 (ISET 2
5.32 (LA)

Ni 2322

5.41 (0 1)

Ni 2332 (SLTN 153)
5.703

(P 3)

Ni 2334 (SRT 38)
1.811 (GA)

NI 2335 (SLTN 140)
4.1201

(NSA)

Ni 2337 (SLTN 26)
5.911 (A1)

Ni 2339 (SLTN 9)
1.62 (Le)

Ni 2344

5.32 (LA)

Ni 2346 (SRT 26)

5.31

(AA)

Nú 2350 (BE 31 11)
4.2900 (UFrqm)

Ni 2358 (BE 31 1)

(.43 (DD)

WI 2359 (SRT 34)
1.823 (ELA)

Ni 2369 (BE 31 46)
4.0924

(DI X)

Ni 2371 (BE 31 9)
1.62 Le)

ni 2372 (BE 315)

2,4201 (ŠP)

NU 2373 (BE 31 1)

2.15 (A9)

Ni 2374 (BE 31 32)

1.62

(LE)

Ni 2375 (BE 31 8)
1.62 (LE)

Ni 2376 (BE 31 21)

3.302 (Lot. B 7)

Ni 2377 (SLTN 35)
4.0929
(DLC)

Ni 2377 (BE 3136)

Ni 2378 (BE 31 35)
1814 (GE)

Ni 2379 (BE 31 44)
1.823
(ELA)

NI 2380 CBE 31 51
5.12 (Ed B)

Ni 2394 (BE 31 43)
4.0927

(DI A')

Ni 2396 (BE 31 38; SL TN 87)

2.580

(Eb Reg)

Ni 2398 (SL TW 106)
2.15 (Ag)

Ni 2400 (BE 3150)

5.31 (AA)

Ni 2401 (SLTW 95; AS 12 p. 3)

2.22

(LU)

Ni 2402 (SRT 16)
4.8003 (1CH)

Ni 2409 (BE 3149)
5.912 (HF)

Ni 2422 (BE 31 37)

S. 11 (Ed A)

Ni 2429 (SRT 5)
4.0903

[D1 C]

Ni 2430 (SRT II) = Tch 15, No. 38
(synatic)
2.412 (unB)

N: 2431 (SRT 3)
5.37 (SF)

Ni 2432 (SRT 13)

25419 (15 S)

Ni 2437 (SLTN 80)

2.4216 (SP)

Ni 2443 (SRT 8)
4.1001

(ma A)

Ni 2445 (SRT 7)
4.2001 (Nns A)

Ni 2461 (ISET 1 32; FTS fig. 76;
Bulletin 16 pl. 66; UMB 17/2 31f.)
2.442 ($5B)

Ni 2463 (SRT 23)

2.441 (SS A)

W: 2473 (SLTN 25)
5.911 (A1)

Ni 2473 (SRT 14) ?

2.4203 (SB)

Ni 2474 (ISET 1 14)
4.1203 (NŠ C)

Ni 2475 (SRT 15)
2,4217 (SQ)

Ni 2477 (SLTW 79

2.4215 (<u>šo</u>)

NI 2478 (SCTW 61)
4.2408 (Nrt H)

Ni 2479:1-21 (SRT9)
4.0801 (In A)

RV 2479: 22 ff. (SRT 9)
4. 1101

(Wa A)

Ni 2482 (SRT 12)

2521 (ŠiA)

NIM 2483 (SRT 6)
4.2001 (NIMS A)

Ni 2485 : 45 ff. (SRT36)

2.5403 (15 C)

Ni 2485:1-44 (SRT 36)
25411 (15 K)

Ni 2487 (SRT 1)

2.531 (Id A)

Ni 2489 (SRT 31)
4.0902 (DI B)

N: 2490 (SRT 4)
5.36 (UK)

Ni 2495 (SLTN 47)
1.32 (1Eb)

Ni 2497 (SRT 2)

2.15 (Ag)

Ni 2498 (SRT 10)

2.4202 (SB)

Ni 2499 (SRT 18)

1.62 (LE)

Ni 2500 (SRT 19)
5.911 (A1)

Ni 2501 (SRT 20)

1.62 (LE)

Ni 2502 (SRT 21)

1.62 (E)

Ni 2503 (SRT 22)

2.4202 (B)

Ni 2504 (SRT 24)

1.51 (UNO)

Ni 2505

5.32 (UA)

Ni 2505 (SRT 30)
5.12 (Ed B)

INI 2506 (SR7 27)
5.13 (EdC)

Ni 2507 (SRT 28)

S.13

(EdC)

Ni 2508 (SRT29)

5.11 (Ed A)

NI 2510 (SRT 32)

222 (LU)

Ni 2512 (SRT 35)

1.822 (L2)

Ni 2513 (SRT 39)
1.814 (GE)

NI 2514 (SRT 40)

2.23 (LSU)

N: 2515 (SRT 42)
4.2501 (Nu A)

NI 2516 (SRT 43)

2.25 (LW)

Di 2517 (SRT 44)

1.13 (EW)

Ni 2518 (SRT 45)

2.22 (LU)

Nii 2519 (SRT 51)

2.23 (LSD)

Ni 2520 (SRT 52)

2.532 (1d B)

Ni 2525 (ISET 2 (p 12)
5.712

Ni 2705

5.33 (88)

NI2711 (SLTN 15)

1.32 IEb

~~CAT N2 8; O2 13~~

~~1.32 (IEb)~~

Ni 2719 (SLTW S8) + Ni 4467
(ISET 199) ?
4.1108

(No H)

Ni 2723 (SLTN 136)
3.102 (Let. A 2)

Ni 2724 (SCTN 32)

1.31 (1A)

Ni 2725 (SLTW 60) (E1)
5.63

Ni 2727 (SLTW 105)

2.15 (Ag)

Ni 2728 (SLTW 108)

2.15 (A9)

Wi 2729 (SLTN 4)

~~18~~ 1.8151 (GH)

Ni 2741 (SLTN 10)

1.61 (An)

Ni 2742 (SLTN 27)
5.911 (A)

Ni 2743 (SLTN 8)

1.62 (Le)

RV 2746 (SLTN 119)
5.11

(Ed A)

NI 2749 (SLTN 67)
4.1201 (NŠ A)

NJ 2750 (SLTN 118)
5.11 (Ed A)

Ni 2757 (SLTW 149) + Ni 4077
(TAD 8/2 pl. 36)
S.709

(29)

Ni 2758 (ISE7 2 117)
3.302 (Et. B7)

Wi 2759
S.931 (ML)

Ni 2762 (SLTN 29; RA 3678;
PAPS 85 pl.) + Ni 9838 (ISET 294)
1.41 (ID)

Wi 2763 (LTW 128) (*) N
S.912
(HF)

NI 2767 (SLTN7)

1.62 (LE)

Ni 2770 (SL TN 81)

2.4201 (SA)

Ni 2771

5.41 (0 1)

NI 2776 (SLTN 65)
4.0301 (DqA)

NI 2778 (SLTN 117)
5.12

(Ed B)

Ni 2780 (SLTN 94; AS 12 pl. 1f.)
2.22
(LU)

Ni 2781 (ISET 1 38 f.)
25413 (1 š m)

Ni 2786 (ISET 2 24)

3.104

Ni 2794
5.45 (D 5)

Ni 2796 (SL TN 129)

3.307 (Et. B 14)

Ni 2796 (SL 7N 129)

3.304 (Let. B 10)

Ni 2796 (SL TN 129)
3.302 (LEA. B7)

Ni 2911 (SLTN 99', AS 12 pl. 4)
2.22
(LU)

Ni 2976 (SL TN 83)

2.4201 (SA)

Ni 2984 (SLTN 84)

2.510 (le Frog.)

Ni 2999 (SLTN 76)
2.4213 (SM)

Ni 3023 (SLTN 131 + Ni 4144 (ISET 268)
+Ni 4452 (ISET 268) + Ni 4473
(ISET 292) + Ni 4483 (ISET 1101) +
Ni 4484 (ISET 167)
2.13 (TU)

Ni 3026 (SLTU 142) (P 2)
5.702

Ni 3036 (SLTW 46)
4.1805 (Nq2 E)

Ni 3042 (SLTN 69)

2.552 (LiB)

Ni 3044 (SLTN 39)

1.51 (NN)

Ni 3045 + Ni 4093 + Ni 4489 (ISE7
2 25)
3111)

Ni 3047 (1SET 2)

1.51 (NN)

Ni 3052 (SLTW13) + Ni 9722 (ISET 2 118f.)

1.32 (1Eb)

Ni 3056 (SLTN 37)
4.0922 (DI V)

Ni 3102 (SLTNZ)

1.822 (LZ)

Ni 3157

2.511 le A

Ni 3166 (SLTN 96; AS 12 pl. 4)

2.22

(LU)

Ni 3191 (ISET 2; photo Ors 23
pls. III-VI)
3.42 (cun)

Ni 3195 (translit. 2@ 50 31f.)
2.11 (KL)

Wi 3206 (ISET 2.42) (P21)
5.721

NI 3480 (ISET 2)
S.715 (P 15)

NJ 3546 (ISET 2 80) (CR)
S.802

Ni 3668
5.701 (P 1)

Ni 3803

S701 [redacted] (P 1)

Ni 3803 (or NS 22 pl. 40; ISET 2)
3.117

Ni 3803 (Or NS 22 pl. 40;
ISET = 43)
3.107

Ni 3803 (or NS 22 pi. ISET 2)

3.110

Ni 3803 (or 3083?) iii 2'-9' (Or NS 22 pl. 40; ISET 2 115)

3.112

Ni 3803 (or 3083?) iii 10'-20' (or NS
22 pl. 40; ISET 2 115)
3.113

3803

Ni ~~3805 (3803?)~~ 1 1ff. (Or NS 22 pl. 40;
ISET 2 43)

3, 115

ni 3857 (ISET 2)
5.703 (P 3)

Ni 3861
5.701 (P 1)

Ni 3874
5.702 (P 2)

Wi 3877 (or NS 22 pl. 34)
5.701 (P 1)

Ni 3921 (ISET 2 81)
5.706 (P6)

Ni 4001
5.61 (ši)

Ni 4002 (SLTW 34) ?

1.43 (DD)

Ni 4002 (SLTW 38)
1.76 (LIS)

Ni 4003 (SLTN 41)

1.63 (AT)

Ni 4004

5.33 (EE)

Ni 4005 (SLTN 37)
4.0601 (EI A)

Ni 4006 (SLTN 33)
1.13 (EW)

Ni 4007 (SLTN 62)
4.2407 (Art G)

Ni 4008 (SLTW 107)

215 (Ag)

Ni 4009 (SLTN 101)

2.23 (LSU)

Ni 4013 (TAD 8/2 pl. 3)
226 (LEr)

Ni 4014 (SLTN 91)

24202 (SD)

Ni 4024 (SLTW 98; AS 12 pl. 4)
2.22
(LU)

NI 4025 (SLTW 144)
5.785
(PS)

Ni 4027 (SLTN 74)

2.4202 (SB)

Ni 4028 (SLTN 73)

2.4202

(B)

Ni 4030 CSL TN 111)

2.23 (LSU)

Ni 4031 (SLTN 23)
4.8004 (ErH)

Ni 4032 (SLTN 109)

2.15 (A9)

Ni 4034 (SLTN 30)

1.41

(1D)

Ni 4035 (SLTNU 137)

2.5672 (UnG2)

Ni 4035 (SLTN 137)

2.5611

(Un G_1)

Ni 4036

5.32 (LA)

Ni 4037 (SLTN 120)
5.11 (Ed A)

Ni 4038 (SL TN 112)
4.2501 (Nu A)

Ni 4039 (SLTW 75)

2.4202 (ŠSB)

Ni 4042 (SLTW 12)
1.32 (1=b)

Ni 4043 (SL TN 52)

2.4225 (SY)

NI 4044 (SLTN 56)

·4.0601 (EIA)

Ni 4045 (SLTN 68)
4.1201 (N/A)

Ni 4046 (SLTN 72)
4.2702 (Sr B)

Ni 4047 (SLTN 85)

2.533 (1d C)

Ni 4048 (TAD 8/2 pl. 8)
4.8004
(ErH)

Ni 4049 (ISET 1 4)
4.1106 (No F)

Ni 4050 (ISET 152)

2.572 (BS B)

Ni 4051 (ISET 147)

2.550 (Li Frag.)

Ni 4057 (TAD 8/2 pl. 8)

2.15

(AG)

Ni 4059 (ISET 3)

1.822 (L2)

Ni 4061 + Ni 4188 (both ISET 2 21 f.)
3.119 (Let. A 3)

Ni 4001 + 4188 (ISET 2 118-119)

3,120

Ni 4062 (ISET 126)

24202 (SB)

Ni 4063 (1 SET 21)

wrong

Ni 4066 (ISET 2 73)
5.703 (P3)

WI 4068 (ISET 1 69)
5.33 (EE)

Ni 4070 (1 SET 170)

1.43 (OD)

Ni 4073 (SLTW 93?)

5.41

No!

Ni 4073? (SCTN 93?)

5.42

(D_2)

Ni 4074 (TAD 8/2 pl. 35)

222

(UU)

Ni 4075 (ISET 1 6)
4.0802 (In B)

Ni 4079 (ISET 2 61)
2.23 (680)

Ni 4081 (TAD 8/1 pl. 35)
1.43 (DD)

Ni 4085 + Ni 4432 + Ni 9804
(Belleten 16 pl. 16f.; SP pl
1f.)
5.701

(P 1)

Ni 4083 (QSET 1.70)

1.13 EW

?Ni 4089 (1 SET 171)

1.63

(NT)

Ni 4092 (ISET z 9)

5.11 (Ed A)

Ni 4094
3.32 (LA)

Ni 4095 (ISET 167)
5.700 (P Frag.)

Ni 4007 (1 SET i 71)

1.62 (LE)

Ni 4098 (ISET / 50)

2.551 (LiA)

Ni 4101 (1SET, 2)

2.4215 (SO)

NI 4103 (ISET 172)
5.16

(Ed R)

NI 4105 (Or NS 22 pl. 51; ISE 7 137)
2.5405 (IS E)

Mi 4106 (ISET 2)

5.32 (LA)

Ni 9109 (ISET 172)

2.15 (Ag)

Wi 4110 (ISET 1 50)
5.42 (D 2)

NI 4111 (ISET 27)

5.11 (Ed A)

Ni 4112 (ISE7 i 72)

2,425 ($0)

Ni 4114 (ISET 2) + Ni
4139 (ISET 2) + Ni 4241
(ISET 2) + Ni 4056 (ISET 2)
5.42 (2.2)

Ni 4115 (1 SET 1 73)

1.62

(Le)

NI 4116 (TAD 8/2 6)

2.22

(LU)

Ni 4118* (ISET 1 67)
5.42
(D 2)

Wi 4119 (1 SET 2 164)
1.8151
(GH)

Ni 4120 (TAD 8/2 6)
1.62 (Le)

Ni 4122 (ISET 2)
S.714 (P 14)

Ni 4126 (ISET 2 149; FS fig. 71)
1.824
(EES)

W: 4128 (ISET 2, 12)
S. 960

Ni 4129 (ISET 1 30)

2.4202 (SB)

Ni 4130 (ISET 176)
2.25 (LW)

Wi 4131 (TAD 8/2 pl. 6)

1.61

(An)

Ni 4133 (ISET, 77)

5.13 (Ed C)

Ni 4134 (ISET 1 27)
.2.4200 (Š Frag.)

Ni 4135 (ISET 1 73)
5.3 ~~B~~

(66)

Ni 438 (ISET 2127)

1.62 (E)

Ni 4146 (ISET 1 76)
5.41 (0 1)

Ni 4148 (TAD 8/2
5.12) (Ed B)

Ni 4149

3.102 (Let. A 2)

Ni 4/49 (?) (ISET 2)

3:101 (Set. A1)

Ni 4150 (ISET 1 1f.; Bellueten 16 pl. 59f.
FTS fig. 86)

4.0601 (21 A)

Ni 4152 (ISET 1 134)
5.61 (Š1)

n: 4153

1.31 1A

Ni 4154 (ISET 3)

2.224

~~(LSiz)~~ (LN)

Ni 4154 (1SET 3)?

215 (Ag)

Ni 4155 (TAD 8/2 pl. 2, 10)
2.15
(Ag)

Ni 4156 (ISET 175)

2.25 (LW)

Ni 4157

2.5400 (1st Frag.)

Ni 4160 (SET 2 - 12)

5.43 (D 3)

4:6)

Ni ~~4166~~ (ISET 2 20)

2:15 (A9)

Ni 4164:4' ff. (ISET 2)
3.331

Ni 4164 r (ISET 2)

3.329

Ni 4165 (ISET 178)
3.119 (LEt. A 3)

Ni 4171 (ISET 24; Iraq 31 pl. 4)
2.4226 (šz)

N: 4172 + N: 4173 + N: 4209 +
N: 9769 (or NS 22 pl. 29 f.)
SP pl. 34 f.)
S.701

(P 1)

Ni 4187 (1 SET 2 89; PAPS 107 525)
+ Ni 4200 (SLTW 28; EA 36 78;
PAPS 85 pl.)

1.41

Ni 4193 (ISET 1 78)
562 (ω)

Wi 4194 (ISET 2)

5.41 (0 1)

Ni 4195 (1 SET 2 125)
1.62
(LE)

Ni 4197 (1 SET 2 91)
1.32 (1 Eb)

Wi 4198
5911 (A1)

Ni 4199 (ISET 254)
1.32 (1Feb)

Ni 4201
4.0802 (in B)

Ni 4202 (Or Ns 22 pl. 50; ISET 1 5)

4.0802

(In B)

Ni 4203 (ISET 179)

2.23 (LSU)

Ni 4204 (1 SET 1 80)
1.32 (1Eb)

Ni 4205 (1SET, 79)
226

(LER)

Ni 4206. (TAP 8/2 pl. 7)
1.13 (EW)

Ni 4207
5.41 (D 1)

N: 4208 (ISET 2

5.41

(D 1)

Ni 4210 (ISET 2 77) + Ni 444a
(ISET 2 77 f.) + Ni 444c
S.715

(P 15)

Ni 4211

2.4202 (SB)

Ni 4213 (ISE7 : 17)
4.2501 (NuA)

WI 4215 (ISET 180)
5.32 (LA)

?Ni 4218 (ISST 181)

1.22 (εN_2)

Ni 4220 (ISET 181)

2.26 (CET)

Wi 4221 (ISET 182)

2,4201 (SA)

Ni 4222 (ISET 149)

2.551

(LiA)

Ni 4225 (Or NS 22 pl. 52; ISET 153)
2.823 (Hm C)

Ni 4228 (ISE7 I 83)
1.822 (L2)

Ni 4230 (ISET 2 183)
4.1201

(NS A)

NUi 4233 (ISET 1 16)

4.

(Num A)

n: 4232 (1 SET 184)

1.43 (QP)

Ni 4235 (1 SET 1 41)

2.4202 (SB)

Ni 4240 (ISET 183)

1.43 (DP)

Ni 4242 (ISET 184)

2.15 (Ag)

NJ 4243 ≠ CBS 7843

5.13 (EdC)

Ni 4245 a21' -b (SL TN 134)

2.4214 (SnV)

NCERT 4246 (SLTN 123)

5.11

(Ed A)

Ni 4247 (SLTN 70)
4.2501 (No A)

Ni 4248 (SZTN 104)

2.15 (Ag)

Ni 4249 (SLTN S)
1.814 (GE)

Ni 4250 (SLTW 36)

1.43 (DD)

Ni 4252 (SLTW 15)
5.702 (P 2)

Ni 4254 (SLTN 82)

2.4201 (ŠA)

NI 4255 (SLTN 66)

2.531 (1d A)

Ni 4256 (SLTN 14)
1.32 (1Eb)

Ni 4258 (SLTW 124)

1.43 (DD)

Ni 4260 (SLTW 77)

24203 (SB)

Ni 4201 (SLTN 133)
1.62 (Le)

Ni 4263 (ISET 184)

2.25 (LW)

Ni 4266 (ISET 182)

4.0802 (In B)

NI 4268 (ISET 2)

5.32 (LA)

Ni 4269 (1SE7 2150)

1.0822 (C2)

Ni 4271 (ISET 1 80) (SL)
5.61

Ni 4272 (1 SET 180)

1.62

(e)

NU 4277 (ISET 185)

223 (LSU)

NU 4279 (ISET 185)

2.23 (LSU)

NI 4280 (ISET, 85)

4.8004 (ε_r H)

Mi 4281 (ISET 185)
2.23 (LSU)

Ni 4282 (1 SET 2)

1.61 (An)

Ni 4289 (1 SET 2 154)
1.8151
(GH)

No. 4290 (1 SET 2 126)
1.62 (E)

Wi 4292 (ISETI 172) (FI)
5.63

Ni 4293 (1 SET 2 160)
1.8151 (GH)

Ni 4295 (ISET 1 11)
4.0803 (m C)

Ni 4296

222 (LO)

Ni 4297

1·61 (AD)

Ni 4298 (ISET 147)
2551 (LiA)

Ni 4299 (IEST 2 184)
5.14 (Ed D)

Ni 4301 (ISET 1.7)
4.0802 (In B)

Ni 4304 (ISET 2 8)
5.12 (Ed B)

NI 4307 (1 SET 1 86)
1.812 (GB)

Ni 4308 (ISET 2155)

1.8151 (GH)

Ni 4311?

2.5405 (IS E)

Ni 4313 (1 SET 2 pl. 141)

1·61 (2n)

Nui 4314 (1 SET 2 158)
1.8151
(GH)

Ni 4316 (ISET 187)
5.34 (EE)

1 114

Ni 4319 (ISET ~~2~~)
5.703 (1-3)

Ni 4322 (ISET 1 86)
2.4214 (ŠN)

Ni 4328 CISET 2
2.511

Ni 4330 (ISET 2 84) (P 6)
5.706

NI 4331 (ISET 186)
2.25 (LW)

Ni 4334

4.0804 (In D)

Ni 4335

2.4202 (SB)

NI 4337 (ISET / 50)

2551 (LiA)

Ni 4339 (ISET 194)
4.0601 (EIA)

Ni 4341 (TAD 8/2 pl. 9)
4.0601 (EIA)

NI 4342 (ISET 1 83)

S. 11 (Ed A)

Ni 4344 (SLTN 115)
5.12 (Ed B)

Ni 4346 (ISET 1 87)
4.2401 (Nrt A)

Ni 4347 (ISET 1 87)

2.4201 (ŠA)

Ni 4349 (ISET 187)
4.0803 (InC)

Ni 4351 (AJA 53 489. 4; ISET 2 170)

1.811

(GA)

Ni 4352 (ISET 1 88)
5.42 (D 2)

NDi 4354 (1 SET 2 170)
1.814 (GE)

Ni 4355 (ISET 1 94)

5.11

(Ed A)

Ni 4356 (ISET 2)
6.45 (0 5)

Ni 4359 (ISET 2)
5.33 (EE)

Ni 4360 (ISET 273)
5.721 (P 21)

Ni 4361 + Ni 4440 (ELA

pl. 16)

1.823

(ELA)

Ni 4362
S911 (Al)

Ni 4363 + Ni 9802 (Or NS 22 pl. 43 ff.;
ISET I 33 ff.)

2.531 (1 d.A)

Ni +3604

1.51 (100)

RR 4365 (ISET 1 89)
5.32 (LA)

Ni 4366 (1 SET 2 87)
1.62 (LE)

Ni 4367 (ISET 17)
4.0802 (In B)

Ni 4368
563 (F1)

NI 4369 (ISET 1 15)

4.0201

Ni 4370 + Ni 9264

1.51 (NiO)

Wi 4371 (ISET 1 89)
4.80003 (KH)

Ni 4372 (wrong no.)

2.511 (1e A)

Ni 4372 + Ni 9939 (ISET 2 4)

4.1201 (NUS A)

Ni 4373 (ISET 1 94)
5.32

(LA)

Ni 4374 (1SET 1 103)
1.32 (1Eb)

Ni 4376 (ISET 2 7)
5.11 (Ed A)

Ri 4377 (ISET 2)
4.0601 (EIA)

Ni 4378 (ISET 189) + Ni 4504

(ISET 1 100

24205

(SE)

Ni 4384 (ISET 190)
5.42 (D 2)

Ni 4386 (ISET 2 8)
512 (Ed B)

Ni 4389 (ISET 1 86)

3,102 (Lgt. A 2)

Ni 4389 (1 SET 2 157)?
1.8151 (GH)

Ni 4390 (ISET 1 92)

2.511 (le A)

Ni 4391 (or NS 22p1.51; ISE7 137)
2.5400

(15 Frgs)

Ni 4393 (ISET 1 81)
2.23 (LSU)

Rui 4395 (1 SET 2 129)
1.62
(LE)

N: 4397 (1 SET 1 89)

1.43 (DD)

Ni 4398 (ISET 1 89)
5.42 (D 2)

Wi 4399 (ISET 1 119; Iraq 23 pl. 66 rev. only)

Home of fish

Ni 4401 (ISET 1 94)
5.32 (LA)

Ni 4402 (AJA 53 6 fig. 6; 1 SET
2 168)
1.811

(6A)

? N: 4403 ? (ISET 1 152)

2.5405

(18 E)

Ni 4405 (1 SET 2 49)

1.821 (LI)

Ni 4407 (ISET 193)

2.25 (LW)

Ni 4409 (1 SET 2 III)

1.34 (Gd)

Mi 4410 (ISET 1 93)
4.1201 (NUS A)

Ni 4412 (ISET 193)

1.22 (EN2)

Ni 4413 (ISET 1 95)
5.33

(33)

Ni 4414 (ISET 195)

2.23 (LSU)

Ni 4415 (ISET, 46)

2.551 (LiA)

Ni 4418 (ISET 158)

2.4201 (SA)

Ni 4419 (1 SET 2 129)
1.62
(LE)

Ni 4420 (ISET 125)

2.4216 (SP)

Mi 4421 (ISET 144)

2.551 (Li A)

N: 4422 (SET 2 81) (P6)
S.706

Ni 4424 (1SET 195)

2.22 (LU)

Ni 4425 (ISET 1 7)
4.0802 (In B)

NI 4426 (ISET 197)

2.551 (LiA)

Ni 4427 (ISET 1 153)
1.821 (41)

Ni 4428 (Or NS 22 pl. 52; ISET I 53)

2.592 (Di)

NI 4429 (ISET 195)

2.22 (4U)

Ni 4431 (1 SET 2 121)
1.32 (1Eb)

Ni 4434 (ISET 1 96)

5.11 (Ed A)

Ni 4438 (ISET 195)
5.11 (Ed A)

Ni 4439
5.701 (p 1)

Ni 4441 (ISET 198)
1.821 (L1)

Ni 4443 (ISET 2 76)
S.703

(23)

n: 4447

1.43 (DD)

Ni 4449 (1 SET 2)

1.61

(AD)

Ni 4450 (ISET 1 56)
4.2901 (UA)

. NI 4451 (ISET 746)

2.551 (LiA)

Ni 4452 (1 SET 2 68)
1·62 (E)

Ni 4453 (ISET 162)

2.15 (A9)

Wi 4454 (ISET 1 99)
4.8002 (TH)

Ni 4456 (ISET 1 98)

2,4202 (SB)

Ni 4458 (SET 1 7)

2.515

(IeE)

Ni 4459 (SET 1 81)

222

(CV)

Ni 4461 (ISE7 194)
4.1201

(WS A)

Ni 4462 (ISET 2)
5.32 (UA)

Ni 4463 (ISET 2) + Ni 9655
(ISET 2)
5B4

(66)

Ni 4464 (ISET 1 40f.)
2.5417 (15 Q)

Wi 4465 (ISE7 1.54)
4.8003 (KH)

Ni 4468 (ISET 2 150)
1.822
(L2)

Ni 4420 + Ni 4576 (ISET 1 45)

2.551

(LiA)

Ni 4474 (ISET 1 107)
2.22 (LU)

Ni 4475 (1 SET 2 154)
1.8151
(GH)

Ni 4477 (ISET 196)

1,22 (En_2)

N: 4481

1.43 (DD)

Ni 4485 (ISET 2 13)
4.1201 (NŠ A)

Ni 4486 (JNES 12 pl. 66ff.)
1.44
(1B)

Ni 4487 (ISET 118f; XS 21 105)

2.411 (un A)

Ni 4490 (?)

3101 (Et. A1)

Ni 4491 (ISET 2)

3.329

Ni 4493 (ISET 1 102)
4.0802 (in B)

Ni 4495

1.43 (DD)

Ni 4496 (ISET 1 158)
2.22 (LU)

Ni 4497 (1SET 197)
1.824 (EES)

? Ni 4502

1.31 (1A)

NO: 4505 (ISET / 101)

5.11 (Ed A)

Ni 4506

1.43 (DD)

Ni 4507 (1 SET 2 165)
1.814
(GE)

Ni 4508 (ISET 2, 122)
3.305 (Let. B ii)

Ni 4509 (ISET 2)
5.45 (0 5)

Ni 4511 (= D?)

2.4200 (Š Frag.)

?Ni 4511 (ISET 128)

2.4204 (SD)

NI 4512 (ISET I 103)

5.32

(LA)

Ni 4513 (1 SET 2 48)

1.812 (GB)

Ni 4516 (Or NS 22 pl. 36)
5.702 (P 2)

Ni 4518 (ISET 174)

1.822 (L2)

Ni 4519 (ISET , 104) + Ni 4595
(ISET 1, pl. 108) (Wilcke-Klein)
2.4205
(SE)

Ni 4521 (ISET 2152)

1.822 (L2)

Ni 4523 (SLTW 145) (P 6)
5.706

Ni 4523 (ISET 2112) + Ni 4575 +
Ni 9609 + Ni 9616
1.33 (1Eb)

Ni 4524

1.43 (DD)

Ni 4527 (ISET 1104)
4.1201 (NSA)

Ni 4528 (1 SET 1 120)

1.51 (RUN)

Ni 4529 (ELA pl. 15)
1.823 (ELA)

Ni 4530 (ISET 2)+Ni 4572 (ISET 2)

5.33

(٤٤)

Ni 4531

1.51 (NiO)

NI 4532 (ISET 1 104)

2.23 (CSU)

Ni 4533 (ISET 1 105)

1,21 EN,

Ni 4534

5.13 (Ed C)

Ni 4535

1.819 "Gilgameš Fragments"

Ni 4536 (ISET 105)

5.31

(AA)

Ni 4537 (ISET 1 105)
5.33 (EE)

Ni 4539 (1 SET 2 163)
1.8151 (GH)

Ni 4540 (1SET 105)

1.13 (EW)

Ni 4541 (ISET 199)

2.4202 (SB)

Ri 4542 (ISET 199)

2.15 (A9)

Ni 4543 (ISET 1 125)
5.61 (Šl)

NI 4547 (ISET 1106)

5.32

(4A)

Ni 4548

4.1201 (NS A)

Ni 4550 (1 SET 1 81)

1.43 (DD)

Ni 4552 r. 1' - 10' (PAPS 107 524;
ISET 2 94)
4.0926

(DI 2)

Ni 4552 r. 11' ft.
4.0912 (DI 4)

Ni 4552 obv. (PAPS 107 524; TMH NF 3 24)
4.0904

(Di D)

NI 4553 (1SET 2 38)

1.821 (4)

ni 4554 (ISET 1 97; WZJ 9 pl. 6)
1.13 (EW)

Ni 4555

4.8003 (KH)

Ni 4556 (ISET 16)
5.700 (Prog.)

Ni 4557 (ISET 151)

2.551 (LiA)

Ni 4559 (ISET 190)
2.15 (AG)

Ni 4560 (ISET 144)
2.551 (LiA)

Ni 4564 (ISET 1 22f.)
24206 (SF)

No: 4565 (ISET 295)

1.21 (ENG)

NI 4567 (ISET 2 6)

5.11

(Ed A)

Ni 4569 i l'Af. (ISET 1 60fr; Obv.
PAPS 107 525)
4.0907 (DI G)

Ni 4569 i 15 ff. (PAPS 107 525;
ISE7 I 60 f.)
4.0915

(D1 O)

ni 4570 (ISET 2)

1.43

(DD)

Ni 4571 (or NS 22 pl. 48ff.; ISET
I 20f.)

24204

(SD)

Ni 4574 (ISET 1 91)

3.305 (Let. B 11)

Ni 4574 (ISET 1 91)

2.13 (TU)

Wi 4574 b 4'ff. (ISET 191)
S. 942

Ni 4575 (ISET 2112) + Ni 9609
(ISET 2111)

1.33

(15)

Ni 4577 (iSET 154)

2.820 (Hm Frag.)

No. 4578 (ISET 91)

1.51 (NN)

Ni 4580 (1SET 1 92)

2.581

(Eb A)

Ni 4581 (ISET 2101)
1.822 (L2)

Ni 4583 (ISET 1 107) [E1]
5.63

Ni 4587 (SVT 3 pl. 3) (BG)
5.64

Ni 4588 (SET 1 106)
4.8004
(ErH)

NI 4589
5134 (GG)

Ni 4590 (ISET, 106)
4.0802

(In B)

Ni 4592 (ISET 2)
3,121 (LEt B 1)

Ni 4593 (1 SET 2 121)

1.32 (1Eb)

Ni 4594
5.32 (LA)

Ni 4596

1.43 (DD)

Ni 4598 (ISET 1108)
5.334 (GG)

Ni 4599 (ISET 2
5.45

(B 5)

Wi 4954
5.701 (P 1)

N: 5028 (ISET 167)
5.700 (P Freq.)

Ni 5028 (P—1)
5.701

N° 5038

Ni (ISET 166)
2.552 (LiB)

Ni 5077 obv.
5.702 (p_2)

Ni 5098 (ISET 2 85)
5.706 (P 6)

Wi 5102 (Or WS 22 pd. 34 (pp))
5.701

Wi 5246
5.701 (P 1)

Ni 5300 (ISET 166)
5.700 (P Frag.)

Wi 5327 (ISET 281) (P 22)
5.722

Wi 5365 (UMB n/2 (Fig. 2)
5.702

Ni 5376 (UMB 17/2 fig. 2)
S. 702 (P 2)

Ni 5469 (ISET 160 f.) iii 24'-iv 34'
4.2201 (NUK A)

NI 9301? (ISET 2.26)
3.306 (Let. B 13)

Ni 9379

5.35 (MK)

Ni 9451 (ISET 170)

2.551 (LiA)

N° 9456 (ISET, 170)

5.11

(Ed A)

Ni 9457
5.911 (A1)

NI 9461 (ISET 170)

2.23 (LSU)

Ni 9462

1.51 (NN)

Ni 9463 (ISET 1 p. 228)
.3.119 (LEt. A 3)

Ni 9466 (ISET 1 170)

4.2501 (Nu A)

Wi 9493 (ISET 1 110)
5.703 (P3)

Ni 9496 (ISET 155)
4.2008 (Nns G)

Ni 9497 (ISET 1 65) + HS 1606
(TMH NF 3 42) + UM 27-15-
197 vii 24' ff.
5.51

(Ot A)

NI 9498 (ISET 1 170)
5.14 (Ed D)

Ni 9501 (ISET 1 13) (+?) Ni 1728
4.1304
(Wr D)

Ni 9503

1.61 (An)

Ni 9505 (ISET 1 146)
5.12 (Ed B)

Ni 9507 (ISET 1 204)

1.61

(An)

NI 9508 (ISET 1 112)
4.1201 (NSA)

NI 9513 (ISET 1112)
4.1201

(105 A)

Ni 9521 (ISET 1 112)
4.0802 (in B)

Ni 9526 (ISET / III)

5.11 (Ed A)

Ni 9527 (ISET 1113)
4.1201 (ruš A)

NI 9533 (ISET 269)

3.308 (Let. B 15)

Ni 9537 (ISE7 , 129)
4.1201 (NS A)

N: 9541 (1 SET 1 113)

1.33 (15)

Ni 9549 (ISE7 1114)
4.2501 (Nu A)

Ni 9559 (ISET 1 129)
5.61 (S1)

NI 9563 (ISET 1114)
4.0601 (EIA)

Ni 9564 (1 SET 3)

1.33 15

Ni 9569 (1SET 2 147)
1.13 (EW)

Ni 9581 (KET 1 147)
5.41 (D 1)

Ni 9586 (ISET 1 147)

2.22

(CU)

W: 9587 (ISET 1 147) (P3)
S.703

Ni 9588 (P 1)
5.701

No 9589 (ISET 115)

2.4202

(SB)

Ni 9595 (1 SET 1 115)

1.43 (DD)

NI 9599 (1 SET 1 115)

2,22

(4U)

Ni 9600 (ISET 1 115)
1.822 (L2)

Ni 9602 (PAPS 107 519f.; ISET 2 113f.)

4.0916

(DIP)

Ni 9604 (ISET 2)
5.41 (0 1)

Ni 9605

1.51 (NN)

NI 9607 (ISET 2 85)
5.713 (P 13)

9608

Ni ~~[illegible]~~ (1 SET / 116)

1.33 (15)

NI 9610 (ISET / 116)
5.11 (Ed A)

N1 9612 (ISET 2 92) (Set 1)
5.61

Ni 9614 (copy by Geers)
2.550 (Li Frag.)

Ni 9616 (1 SET 1 117)

1.33 (1$\check{S}$)

Ni 9617 (ISET i 117)

2.4202 (SB)

Ni 9618 (ISET 2)
5.14 (Ed D)

Ni 9619 (ISET 1 117)

2.4205 (SE)

Ni 9622 (ISET 1 117)
5.35 (mk)

Wi 9624 (ISET ~~288~~ 1119)
5.912 (HF)

Ni 9625 (ISET 130) (=H?)
2.4200
(SFreq.)

Ni 9626 (1 SET 2 154)
1.8151
(GH)

Ni 9628

1.64 (NF)

Ni 9630 (ISET 279) + Ni 9791 (or NS 22 pl. 35) ISET 284)
S.712

(P12)

No. 9631 (1 SET 2 122)

1.62 (Le)

Ni 9632 (ISET 1 12)

2.515 (1e E)

Ni 9634 (1 SET 2)

1.824 (EES)

N: 9635 (TAD 8/2 pl. 7)
2.531 (1d A)

Ni 9637 (ISET 1 141)
2.23 (LSU)

Ni 9638 (ISET 1 120)
4.1203

(NŠ C)

Ni 9639 (ISET 296)

1.21 (EW_1)

Ni 9640 (1.SET 2127)

1.62 (Le)

Ni 9641 (1 SET 2)

1.61 (AD)

Ni 9644 (ISET 2 72) (P3)
S.703

Ni 9645 (1 SET 2)

1.812 (GB)

Wi 9646 (ISET / II)
4.8004 (ErH)

Ni 9647 (SET 2) (P3),
5.703

Ni 9648 (ISET 2152)
1.821 (L1)

Ni 9649 (ISET 1 118)

4.8003 (KH)

Wi 9650 (ISET 1 118)
5.45 (0 5)

Ni 9651 (ISET 1 120)

4.08802 (In B)

W: 9651
S.911 (AL)

Ni 9652 (ISET 1 92)
5.34 (GG)

Ni 9660 (ISET 1 6)
4.0802 (in B)

Ni 9661 (ISET 2.)
5.31 (AA)

Ni 9663 (ISET 2 67)
1.824 (EEX)

Ni 9664 (1 SET 1 120)
1.8151 (GH)

Ni 9667 (TAD 8/2 pl. 12)
4.0802

(InB)

NI 9670 (ISET 1 126)
5.12 (Ed B)

Wi 9673 (18ET 2 72)
5.35 (MK)

Wi 9674
S.911 (A1)

Ni 9675 (ISET 2)
5.34 (GG)

Ni 9676 (ISET 1 27)
5.34 (GG)

Wi 9677 (ISET 2152)
1.821

(4)

Ni 9678 (1 SET 2 34)

1.62 (.6e)

Ni 9679
S.13 (Ed C)

Ni 9681 (1 SET 2 15)
1.8151
(GH)

Ni 9682 (1 SET 1 126)
1.62 (LE)

Ni 9683 (ISET 2 172)
4.1201 (US A)

Ni 9685 (JCS 4 214)

1.41 (1D)

Nu 9687 (ISET 2 8)
5.12 (Ed B)

Ni 9689 (1 SET 2 128)

1.62 (LE)

Ni 9690 (ISET 1 126)
4.1100

(Na Frag.)

Ni 9690 (ISET 1126)
4.0802 (In B)

Ni 9691 ISET 2 4; FTS Eq.
4.1201 (NS A)

Ni 9692 (ISET 1 26)
2.4200 (S Frag.)

Ni 9695 (Belleten 16 pl. 15 f.;
UMB 17/2 fig. 17; ISET I 42 f.)
2.554 (Li D)

Ni 9696 (ISET / 51)

2.551 (LiA)

Ni 9698 (or NS 22 pl. 47)

4.0601 (EIA)

Ni 9699 (ISET 2 7)

5.11 (Ed A)

Ni 9700 (ELA pl. 13)
1.823 (ELA)

Ni 9702 (ISET 2 18)
3,114

Ni 9702 (ISET 218)

3.104

Nr. 9703 (ISET 224)

3.309 (Let. B 16)

Ni 9703 (ISET 224)

3.308 (Let. B 15)

Ni 9704

2.13 (TU)

Mi 9706 r. ii 1ff. (ISET 2 16)
3.312 (Et. B 20)

Ni 9706 r. i (SET 2 15 f.)

3.101 (Set. A1)

Ni. 9706 r. ii 1'-13' (ISET 2 25f.;
Or NS 22 pl. 38)
3, 102 (Let. A 2)

Ni 9706 r. ii 14'ff. (ISET 2 25f.;
or NS 22 pl. 38)
3.103 (Let. A 2a)

Ni 9706 r. iv (or NS 22 pl. 38;
ISET 2 16)
3.107

Ni 9706 (Or NS 22 pl. 38; ISET 2 15f.)

213 (TU)

Ni 9707: ISET 7, pl. 121

3.306 (Let. B 13)

Ni 9708 · (ISET 1 pl. 121)
3.203 (Let. A 4)

Ni 9709 (ISET 2 19)

3.102 (Let. A 2)

Ni 9711 (ISET 1 63)
3.111

Ni 9713 (ISE7 1121)
1.13 (ΣW)

Ni 9715 (ISET 2)
5.41

(D 1)

? Ni 9717 (ISET 1 121)

2.512 (le B)

Ni 9718 (ISET 2 ; or NS 22 pl. 42)
5.14

(Ed D)

ni 9721 (1 SET 2 104 ff.) + ni 9748
(1 SET 2 166)
1.33

IS
(~~[illegible]~~)

· Ni 9723 (ISET 2 123f.)
1162 (se)

Ni 9725 (1 SET 2 120)

1.32 (1Eb)

Ni 9726 (ISET 1121; BE 3119
[given as Ni 1577])
2.25

(LW)

No 9727 (1 SET 2125)

1.62

(E)

Ni 9728 (ISET 2 31; FTS fig. 58)
4.1203 (NUS C)

Ni 9729 (ISET 1181)

3.205

Mi 9730 (ISET 2
5.45

(D 5)

N: 9731 (ISET 123) (S1)
5.61

Ni 9735 (ISET 129)

2.4202 (SB)

Wi 9736 (ISET 2)
5.51 (Dt A)

Ni 9737 (ISE7 2 155)

1. 8151 (GH)

Ni 9740 (1SET 2 1S1)

1.32 (1Eb)

Ni 9741 (ISET 181)

1.61

(An)

Wi 9742 (ISET 1 123)
4.8002 (TH)

Ni 9743 (AJA 53 5 fig. 5; ISET 2168)

1.811

(GA)

NI 9744 (1 SET 2 166)
1.814 (GE)

Ni 9746 (ISE7 2155)
i. 8151 (GH)

Wi 9947 (1 SET 2 160)
1.8151
(GH)

N_1 9749 (ISET 2 166)

4.80004

(ε_{rH})

Wi 9750 (ISET 2 ; UMB 17/2
H9.7)
S.36

(UK)

Ui 9751? tw. 9751 ∩ ISET 2

5.11 (Ed A)

Wi 9752 (ISET 270)
5.716 (P 16)

Ni 9753 (ISET 254)

1.32 (1Eb)

Ni 9755

2.424 (SN)

ISET 3 23

Wi 9756
5.702 (P 2)

NI 9757 (ISET 220)
215 (Aq)

Ni 9758

1.61 (AD)

Ni 9759 (ISET 2)
5.34 (GG)

Ni 9760

5.13 (EdC)

Ni 9762 (1 SET 2)

1.61 (AD)

n: 9763 (1 SET 2 131)

1.33 (15)

Ni 9765 (1 SET 1 182)

1.61 (AD)

Ni 9770 (ISET 1124)
3.43 (CL)

No 9771 (SET 1 124)
S.932 (ES A)

NI 9772 (1 SET 1 124)

1.62 (LE)

Ni 9773 (ISET 1 156)

4.8003

(KH)

ni 9976 (1 SET 1 125)

1.41 (1D)

Ni 9778 (ISET 1 125)
5.61 (Š1)

Ni 9783 (ISET 1 126)

2.4219 (SS)

Ni 9784 (ISET 1 129)

2.511 (1e A)

Ni 9785 (ISET 127)
1.62
(E)

Ni 9788 (or NS 22 pl. 47, ISET 1 4)
4.1104

(Na D)

Ni 9793 (ISET 2 52) (Š1)
5.61

Ni 9797
S.209 (P9)

Ni 9799 (ISET 1 127)
4.0802 (In B)

Ni 9800 (1 SET 1 127)
1.32 (1 Eb)

Ni 9801 (BSMeteen 16 pl. 63ff; ISET
1 8ff.)
4.0803 (Inc)

Ni 9803 (ISET 2 74-75)
5.55
(MK)

N:9805 (cut 9850)

EWO

Ni 9806 (1 SET 2 161)?

1. 8151

(GH)

Ni: 9806 (ISET 2 161 f.; obu FTS
Lig 67)
1.8152

(GHA)

Ni 9808 (ISET 1 129)
4.1802 (Mq2 B)

No. 9809 (ISET 2) (Ed D)
5.14

Ni 9810 (ISET 1 120)
4.8003 (KH)

Ni 9814 (1SE7 , 127)

2.551

(LiA)

Ni9817 + Ni 999) (ISET Z 4;
FTS fig.)
4.1201

(NŠ A)

Ni 9818 (1 SET 1 130)
1.64 (NF)

Ni 9820 (ISET 1 130) (SI)
5.61

Ni 9822 (ISET 1 139)
2.22 (LU)

Ni 9825 (1 SET 130)

143 (DD)

Ni 9826 (1 SET 1 139)

1.32 (1Eb)

Ni 9833 (ISET 1139)

2.4201 (SA)

? Ni 9836 (1 SET 1 139)
1.813 (GD)

Ni 9836 (ISET 1139)
4.0601 (EIA)

N: 9837 (ISET 1139)

4.1203 (NS C)

Ni 9839 (ISET 2.61)

2.26

(LER)

Ni 9841 (1 SET 114)

1.31 (1A)

Ni 9843 (1 SET 1 141)

1.812 (GB)

Wi 9845 (ISET 1 141)

5.33

(33)

? Ni 9846 (ISET 2)

4.0913 (DI m)

? Ni 9846 (1SET 2)

4.0912 (DI 4)

Ni 9846 (ISET 2) 4ff.
4.0905
(DI E)

Ni 9847 (1 SET 1 103)
1.814 (GE)

Ni 9848 (ISET 139)
5.12 (Ed B)

Ni 9850 (ISET 1 142)
5.41
(D 1)

Ni 9850 (ISET 199; WZJ 9 pl. 6)
1.13 (EW)

See Ni 9805

Ni 9851 (ISET 1 131)
5.33

(33)

Ni 9854 (ISET I 131)
3.102 (Lst. A 2)

```
N. 9855   ISET 2,60

END
```

Wi 9860
5.911 (A1)

Ni 9861 (ISET 1132)

4.8003 (KH)

Ni 9862 (ISET 1 132)
4.0802 (in B)

Ni 9863 (ISET 1 132)

225

(LW)

Ni 9865
5.41 (0 1)

Ni 9867
5.709 (P 9)

Ni 9869
5.42 (0 2)

Ni 9870 (ISET 1 133)

2.4202 (SB)

Ni 9871
5.13 (Ed C)

Wi 9873 (ISET 1 134)
5.45 (D 5)

Ni 9874 (ISET 1142)
1.2501 (Nu A)

Nui 9876 (ISET 1 134)
4.8002 (TH)

Ni 9878 (ISET 1 134)

2.4202 (SB)

Ni 9879 (ISET 1 134)
4.2501
(hu A)

Ni 9880 (ISET 1 134)
2.4200 (3 Frag.)

Wi 9881
S.911 (A1)

Ni 9884 (ISET 1 35)
5.61 (S1)

NI 9885 (ISET 1 135)
5.32 (LA)

Ni 9886 (ISET 1 135)
1.824 (EES)

Ni 9887 (ISET 1 135)
4.2501 (No A)

Ni 9892 (ISET 1 136)

2.556 (LiF)

Ni 9898 (1 SET 1 142)
1.76 (LIS)

NI 9902 (ISET / 187)

5.11 (Ed A)

Wi 9903 (ISET I 187) PRAL B 150
4.8003 (KH)

Ni 9904 (1 SET 2 158)
1.8151 (GH)

Ni 9907 (ISET 2)
5.42 (D 2)

W: 9909

5.33 (EE)

Ni 9910 (1 SET 1 138)

1.32 (1Eb)

Ni 9912 (ISET. I 137)

2.15 (A9)

Ni 9913 (ISET 1 138)
1.821 (L1)

RUI 9914 (ISET 1 138)
5.34 (GG)

Ni 9916 (ISET ≠ 143)

λ13 (EW)

N: 9916 (SET 1,143

EWO

Ni 9917 (SET ₹ 143) (SL)
S.61

NI 9918 (ISET 128)

2.411 (CN A)

Ni 9919 (1 SET, 128)
1.62 (Le)

Ni 9923 (ISET 1 128)
2551 (LiA)

NI 9924 (ISET 1145)
5.32

(LA)

Ni 9928 (ISET 1 45)
5.61 (31)

Ni 9930?

2.5400 (15 Frag.)

Nui 9933 (ISET I 148)

1.821

(LI)

NI 9936 (ISET 2 7)

S.11 (Ed A)

Mi 9938 (ISET 2)
5.11 (Ed A)

Ni 9941 (ISET 1,140)

5.31 (AA)

Mi 9942 (ISET 1 140)
4.1401

(Nd A)

Ni 9944 (ISET 1146)

2.23 (LSU)

Wi 9946
5.63 (E1)

NU 9950 (ISET 2156)?
1.8151
(GH)

Ni 9951
2.23 (LSU)

Ni 9952 (1 SET 2 156)?

Ni 9957 (ISET 2) (1e A)
2.511

Wi 9959 (ISET 1144)

1.821 (LI)

Nui 9966 (1 SET) 142)

1.43 (DD)

N: 9967 (ISET 1 144)
5.41 (D 1)

Ni 9969 (ISET 1 142)
2.22 (LU)

Ni 9977 (ISE7 I 144) (+) Ni 9981
(ibid.) (cf. 2.514?)

2.510 (1e Frag.)

Ni 9980 (ISET 2)

5.31 (AA)

Ni 9982

2.15 (Ag)

Ni 9985 (ISET 1 144)
5.61 (31)

Ni 9995

2.4202 (SB)

Wi 10024
5.701 (P 1)

Ni 10035?
5.703 (P3)

Ni 10121
5.702 (P 2)

Ni 10136 (UMB 17/2, 49.2)
5.282

Ni 10138 (ISET 2 70)
5.703 (P3)

Ni 10159 (ISET 1 67)
5.715 (P 15)

Wi 10162 (ISET 2
5.714

(P 14)

Ni 13180 (ISET 2 64)
3,119 (LEt. A 3)

Ni 13191 (ISET 2067)
1.823 (ELA)

Wi 13197 (or NJ 22 [illegible] 34)
5.701

Ni 13200 (KET 148)
5.702 (P 2)

Ni 13204 (ISET 2 45)
5.960

N: 13225 iii 1ff.
5.942

Ni 13225

3.302 (Set. B 7)

Ni 13225

3.303 (Let. B 8)

Ni 13225
3.312 (Let. B 20)

W 13226 (ISET 100)

4.8004 (Earth)

Ni 13229 (ISET 1 149)

224



(NL)

Ni 13326 (SLT p. 208)
4.8004 (ErH)

UM

um 29-13-7 + um 29-15-650

1.51

(1010)

um 29-13-20 + um 29-13-29 (24?)
AU, Sumerian Letters pl. 53)
2.13
(TU)

UM 29-13-20 + UM-29-13-24

3,203 (Ext. A 4)

UM 29-13-20 + UM 29-13-24

3,201 (Let. B 2)

UM 29-13-20 + UM 29-13-24

3,121

(Ext. B 1)

UM 29-13-20 + UM 29-13-24

3.301 (Let. B 6)

um 29-13-85 (bal-ba]1-e^{d} ba-ù-
[kam])
4.0200 (BaB)

UM 29-13-92

2.15 (Ag)

joined to CBS 7805

um 29-13-170

4.8002 (IH)

?um 29-13-180

1.72 (NNa)

UM 29-13-194 (photo ELA pl. 19)
1.823
(ELA)

UM 29-13-198

1.822 (L2)

um 29-13-207
4.8004 (ErH)

UM 29-13-209 + UM 29-16-414
(XCS 1 24f.) + N3252
1.8152 (6H_A)

UM 29-13-216

5.41 (0 — 1)

UM 29-13-218 (AFO 24 fig. 8)
4.2501
(nu A)

UM 29-13-224

3.208

um 29-13-225

1.51 (nm)

UM 29-13-239

4.0601 (ELA)

UM 29-13-240

2.22 (CU)

. UM 29-13-249

1.62 (ع)

UM 29-13-264
S.721

(P 21)

UM 27-13-326 (+) UM 27-16-240

5.61

(S1)

UM 29-13-329
5.802 (CR)

UM #29-13-330 (SL pl. 34)

3.102 (Cet. A 2)

um 29-13-376
5.64 (mg)

UM 29-13-376

2.552 (LiB)

UM 29-13-392

1824 (EES)

UM 29-13-395

5.13 (Ed C)

UM 29-13-419 No!
5.62 (ω)

UM 29-13-419A

2.5621 (UN G1)

um 29-13-422

Keš Hymn

UM 29-13-464

5.32 (LA)

-15-979

UM 29-13-479

5.62 (W)

Illegible

· VM 29-13-495

1,22 (En_2)

UM 29-13-498
5.13 (Ed C)

um 29-13-504 (SP p. 9) (P 1)
5.701

um 29-13-513
4.0802 (in B)

UM 29-13-515
4.8002 (TH)

UM 29-13-520
3.318

UM 29-13-521 + N 4252
5.42 (p 2)

UM 29-13-522 + UM 29-15-249
S.702

(P2)

UM 29-13-532
4.1201 (NS A)

um 29-13-535

4,08802 (in B)

UM 29-13-536

1.8151 (GH)

UM 29-13-545

1122 (EN2)

UM 29-13-556

2,4224 (SX)

UM 29-13-560
S.934

UM 29-13-574

1.21 (EW,)

Um 29-13-575

2.15 (Ag)

UM 29-13-576

2.15 (29)

um 29-13-583

1.62 (Le)

um 29-13-594

2.5423 (1st W)

UM 29-13-598

2.5401 (15 A)

UM 29-13-609

2.452 (ISB)

UM 29-13-615

2.551 (Li A)

UM 29-13-633 (JCS 126)
1.8151
(G-H)

UM 29-13-6087 + NU 2709 + CBS
2192 + NU 6477
5.31

(AA)

um 29-13-689

2.4201 (ŠA)

um 29-13-699

1.62 (LE)

UM 29-13-704

2.530 (1d Frag.)

UM 29-13-733

5.13 (Ed C)

UM 29-13-744

2.15

(Ag)

UM 29-13-990

2.4215 (ŠO)

um 29-13-991
5.64 (mg)

UM 29-15-6

2.5404 (15D)

um 29-15-12

2.5415 (1$ 0)

um 29-15-9 + um 29-15-158

2.4215

(80)

um 29-15-38 (photo w2J 9 pl. 14 ft.)
1.13 (EW)

UM 29-15-58

4.1113 (NaCl)

um 29-15-67

1.51 (NN)

um 29-15-85 (P 1)
5.201

UM 29-15-114

4.8003 (KH)

UM 29-15-155 (BASOR 88 12; FTS fig 77; etc.;
photo
BASOR 88 13; KRAMER, THE SUMERIANS,

after p. 160

0.201 (CAT U_2)

um 29-15-173?

2,5400 (1st Frag.)

UM 29-15-174 (RA 605)
5.9205

UM 29-15-193
5.702 (P 2)

UM 29-15-195

5.12 (Ed B)

UM 29-15-197
5.43 10 31

. UM 29-15-199

2.11 (KL)

UM 29-15-219

4.0701 (HS A)

UM 29-15-239

5.31 (AA)

um 29-15-254 obv.

2.5423 (13 W)

UM 29-15-255B

1.22 (εn_2)

UM 29-15-269

151 (UN)

UM 29-16-291
5.71[redacted]5

(P 15)

Um 29-15-326

1.43 (DD)

UM 29-15-330
5.701 (P 1)

UM 29-15-331

2.4202 (SB)

UM 29-15-337

4.8004 (ΣrH)

UM 29-15-341

3.303 (Let. B 8)

UM 29-15-359

1.43 (DD)

UM 29-15-364 (JCS 127)

1.8151

(GH)

Um 29-15-365

VM 29-15-384

3312 (Let. B 20)

UM 29-15-384
S.921

UM 29-15-394
S.719 (P 19)

UM 29-15-399

2.556 (LiF)

UM 29-15-412

1.43 (DD)

UM 29-15-435

2.551 (Li A)

UM 29-15-448
3.43 (CL)

UM 29-15-505

1.824 (228)

UM 29-15-512
5.700 (P Frog.)

UM 29-15-514

2.551 (Li A)

UM 29-15-534

4.1201

(NS A)

VM 29-15-535
S.700 (1 Frag.)

UM 29-15-542

5131

(AA)

um 29-15-555 (SL pl. 37)

3.101 (Let A1)

UM 29-15-557

4.0804 (ln D)

UM 29-15-559

1.43 (DD)

UM 29-15-559A

two women?

5.44 D4

UM 29-13-561

um 29-15-565 (photo xs 12 55)
5.705

(P5)

UM. 29-15-569 (AFO 24 figs. 11-12
2.2501
(NU A)

UM 29-15-570
4.1100 (No Frag.)

um 29-15-573
5.14 (Ed D)

UM 29-15-574 (photo JCS 12 pl. 4)
5.705

(P5)

UM 29-15-577

2.4202 (SB)

UM 29 - 15 - 611

1.21 (ΣN₁)

UM 29-15-639

215 (Ag)

UM 29-15-643

5.64 (MG)

UM 29-15-667
5.807

UM 29-15-667
S.721

(P21)

UM 29-15-679 (P 2)
5.702

UM 29-15-710

2.4203 (SB)

UM 29-15-742

220 "Lament Fragments"

UM 29-15-834
5.201 (P 1)

UM 29-15-847

1,814 (GE)

UM 29-15-858

2.551 (LiA)

UM 29-15-972

3.332

UM 29-15-978 + N 3296

5.31

(AA)

um 29-15-993

1.814 (6E)

um 29-15-995
3.320

UM 29-15-996
5.41

(0 ——— 1)

um 29-15-998
5.53 (D+ C)

um 29-16-7

4,2404 (nrt 01

UM 29-16-8 (PAPS 107 522f.)
4.0904 (01 D)

um 29-16-9
S.932 (ES A)

UM 29-16-9
5.61 (ﻫ)

UM 29-16-10

3,328

UM 29-16-16

4.8003 [KH]

UM 29-16-21

2.541 (15 Q)

UM 29-16-22

1.32 (1Eb)

UM 29-16-23
5.911 (A1)

um 29-16-32

1.32 (1Eb)

UM 29-16-33 (P 2)
5.702

UM 29-16-36 → N 6312

4.2501

(N U A)

UM 29-16-37 (photo PAPS 107 S17 f.)
4.0909

(DI 1)

um 29-16-41: 9f.
3.315

UM 29-16-41
3.31b

um 29-16-43

2,451 (ISA)

UM 29-16-49 (AFO 24 figs. 7-8)
4.2501 (Nu A)

UM 29-16-50 (SP pl. 6) (P 1)
5.701

UM 29-16-51 (photo RSO 32 96)
4.8005

EKUR A

um 29-16-53
5.41



UM 29-16-558 + UM 29-16-249 +
N 1791 (AS 16 pl. 1) + UM 29-16-218
(+) UM 29-16-230 + N 3458 (AnOr 18
pl. 8f.; all pieces, except N numbers;
AJA 52 §433ff, photos ph 1ff.)
3.43 (CL)

UM 29-16-57 + N 1777

5.31

(AA)

um 29-16-58 (FTS fig. 20)
1.814
(CE)

um 29-16-62?

4.8003

(KH)

UM 29-16-79A

1.76 (KS)

UM 29-16-79A iii
S.9201

um 29-16-81

2.4224 (5X)

UM 29-16-84 (JCS 128)
1.8151
(GH)

um 29-16-85 (photo studi
volterra 6 pl. 1f.)
2.4214 (ŠN)

UM 29-16-86 (BASOR 94 5)
1.813
(GD)

um 29-16-87

2.15 (Ag)

UM 29-16-88 (fig. 7)

2.4202 (SB)

UM 29-16-89

223 (LSU)

um 29-16-91 + um 29-16-118
(photo Reisman pl. 24 f.)
2-531 (Id A)

um 29-16-93

2.414 (UN D)

vm 29-16-114

4.0803 (In C)

um 29-16-1397

3.20

(LEt. B 2)

UM 29-16-139+

3,202 (Let. B 3)

um 29-16-139+
3,203 (Ext. A 4)

UM 29-16-139+

3,121 (Let. B 1)

UM 29-16-139+

3.301 (LEA. B 6)

um 29-16-139+
3.204 (EA. A 4)

um 29-16+139 (Ali, op. cit., pl. 24 f.)
213
(Iv)

UM 29-16-139+

3.302 (Let. B 7)

UM 29-16-139+

3.303 (Let. B 8)

UM 29-16-139+

3.304 (Let. B 10)

UM 29-16-139+
3.305 (Let. B 11)

VM 29-16-139+

3.306 (Let. B 13)

UM 29-16-139+

3.307 (Lt. B 14)

um 29-16-139+

3.308 (Lot B 15)

um 29-16-139+

3.309 (Let. B 16)

UM 29-16-139+

3.310 (Let. B 17)

UM 29-16-139+

3.311 (Let. B 19)

um 29-16-139+

3.312 (Let. B 20)

UM 29-16-139 + r. iii 20 ff.
S. 941

um 29-16-139+
5.951

UM-29-16-145

21552 (4 B)

UM 29-16-153

222

(U)

um 29-16-184

4.8004 (Er H)

CM 29-16-1986

5.31 (AA)

UM 29-16-198

2.551 (Li A)

um 29-16-198

2.4201 (SA)

um 29-16-213 + no 3300
4.1203
(NUS C)

UM 29-16-214F

4.8804 (ErH)

UM 29-16-2146 + UM 29-16-410
+ UM 29-16-411 (fig. 4)
2.4202

(SB)

UM 29-16-214 H

4.8804 ($\varepsilon_r H$)

UM 29-16-214I

2,4201 (ŠA)

um 29-16-217 + Ni 4591 +
Ni 9684
5.34 (GG)

UM 29-16-219+ 29 16 419 (join)
(Rev. = Li A; obu. ŠA) (klein)
2,551
(Li A)

um 29-16-219 + um 29-16-419

cobv. = šaj rev. = Lipit-ištar A) (klein)

2.4201

(šA)

um 29-16-222

1.75 (ND)

UM 29-16-223

UM 29-16-228

1.821 (LI)

um · 29-16-232

5.33 (EE)

UM 29-16-235 (Klein pl. 1)

2.4204

(SD)

UM 29-16-237
4.0925 (DLY)

UM 29-16-242 + UM 29-16-439

1.62

(se)

UM 29-16-244

222 (LU)

UM 29-16-245

4.8003 (KH)

UM 29-16-246

2.22 (LU)

UM 29-16-251

1.13 (EW)

um 29-16-253

2,25 (LW)

UM 29-16-265

2.4224 (SX)

. UM 29-16-367

1.821 (LL)

UM 29-16-395 (p 2)
S.702

um 29-16-397

2.22 (LU)

UM 29-16-408 + 29-16-414A (fig. 5)

2.4202 (SB)

UM 29-16-404 + UM 29-16-428

2.25 (LW)

UM 29-16-412

1.13 (ΣW)

um 29-16-413 (photo w25 ppl. 12 f.)

1.13 (EW)

UM 29-16-415

5.34 (GG)

um 29-16-416 + N3466 +
um 29-16 + 430
4.0803

(In C)

um 29-16-418

1.13 (EW)

UM 29-15-419

2.23 (LSU)

UM 29-16-420

215 (Ag)

um 29-16-421 (?)

1.821 (LI)

UM 29-16-422 (ELA pl. 14; photo pl. 20) + UM 29-16-456 + N6271

1.823 (ELA)

UM 29-16-423

4.8002 (TH)

UM 29-16-424

1.824 (EEE)

UM 29-16-425
225 (LW)

UM 29-16-432

1.822 (C2)

UN 29-16-433

1.821 (41)

UM 29-16-433

1.822 (L2)

UM 29-16-435

4.0803 (in C)

UM 29-16-435
5.37 (SF)

um 29-16-436
5.911 (A1)

UM 29-16-442

1.823 (ELA)

UM 29-16-444 + UM 29-16-453

1.62

(4e)

UM 29-16-447 (P. 20)

2.4202

(SB)

UM 29-16-450
1.824 (ΣΣΣ)

UM 29-16-451 (fig. 14)

2.4202 (≥B)

UM 29-16-454

2.511 (1e A)

um 29-16-457

4.0802 (in B)

um 29-16-457

4.0803 (ln c)

um 29-16-461

5.32 (LA)

UM 29-16-463 + N3162

1.814 (GE)

UM 29-16-483

1.22 (εN_2)

UM 29-16-523 + W 3030
5.702 (P2)

UM 29-16-534
S.36 (UK)

UM 29-16-543

2550 (Li FRAG.)

UM 29-16-547

2.550 (Li Frag.)

UM 29-16-549
2.23 (LSU)

UM 29-16-556 + UM 29-16-551

5.702

(P2)

um 29-16-591 (fig. 1)

2,4202 (SB)

UM 29-16-618

~~S.912~~

S.9202

(HF)

UM 29-16-6062

5.32 (LA)

UM 29-16-726 (Biotite)
5.64 (mg)

UM 29-16-730
5.701 (P 1)

UM 29-16-740

1.814 (GE)

UM 29-16-747

4.8003 (KH)

UM 29-16-766
4.1201 (NŠ A)

UM 29-16-774 + UM 29-16-778

2.22

(U)

UM 29-16-783

4.8002 (TH)

UM 29-16-789

2,22 (LU)

UM 29-16-790
4.2400 (Mrt Frgm)

UM 29-16-797

2.23 (LSU)

UM 55-21-283 +UM 55-21-93
6.45
(0_5)

UM 55-21-307

5.42 (p 2)

UM 55-21-308

4.0804 (In D)

VM 55-21-331 (= 3N-T 463)
(AFO 24 pl. b)
4.2501

(No A)

UM 55-21-376 (= 310-T 757)
(AFO 24 pl. 4)
4.2501

(NuA)

4N-T

4W-T32 = 1m 58821

1.61 (AD)

4N-T32 = 1M 58821

1.62 (Le)

4N-T33 = 1m 58822

1.62 (Le)

· 4N - T33 = 1M·58822

1.61 (An)

S N-T

SN-T 4

2.551 (Li A)

6N-T

6N-T76=1M 70097

215

(Ag)

6W-T103 = 1M 70099
4.8002 (IH)

6N-T110 = NBC 10743

1.64

(NF)

6N-T547 = 1M 70104 (+) 6N-T906 =

A33655

1.64

(NF)

6N-T 780 = NBC 11107
4.1903 (Nd C)

6N-T781 = 1M 70110
4.8002
(TH)

6N - T907 = im 70111

1.64

(NF)

6N-T908 = A 33656

1,64

(NF)

6N-T915 = 1M 70117

1.64

(WF)

GN-T935 = IM 70122

2.15

(A9)

6W-T1021 = A 33669

1.64

(NF)

9 N-T

QN 215 (=A 32768):

3.43 (OL)

10 N-T

10N-T 21 = A 33687 (ฐ1)
5.61

11 N-T

11W-T 30

5.14 (Ed D)

13 N-T

ISBN 582-590

1.812 (GB)

misc.

? Bab 3 77 no. II (transl.)

0.34 (CAT. K_2)

0,22 (Speleers, Recueil 204)

2,4201

(SA)

JRAS 1932 914 ff.

1.8151

(GH)

Rylands Libr. Box 24 E4 (26)
(AFO 24 pl. 2)
4.2301

(NIA)

RA 34, 34-37
5.45 (D 5)

BJRL 19 pl. 1ff. 369ff.
1.811

(GA)

TBC 4596

3.101 (Let. A 1)

J 5326

1.62 (Le)

Boissier coll. (photo Bab 9 pl. 1)
2.551
(LiA)

Jacobsen coll. w/N (AS II 217)
2.11 (KL)

N w/o number

2.13 (TU)

? 1356

2.566 (un F)

3 N-T

3 N-T

dup. cards + x-ref-

Cards to be made

79-7-8,

79-7-8, 290 (MVAG 8/5 pl. 9 f.)
1.61
(En)

79-7-8, 333+339

2.11 (KL)

80-7-19,

80-7-19, 126 (BA 5/5 11)
4.2009 (Nuns 1)

80-7-19, 127 (BA 10/1 28)

1.62

(Le)

? 80-7-19, 130 (BW N pl. 65)
5.707 (P2)

80-7-19, 286 (BWL pl. 59)
5.750 (PA)

80-7-19, 289 (BWL pl. 58)
5.750 (PA)

81-7-27,

81-7-27, 130

S.21 (Ed 1)

82-3-23,

82-3-23, 5220 (82, 51)

0.33 Cat K,

N.P.

CAT N_2 42. (L32?)

1.13 (EW)

82-7-14

82-7-14, 2463 (copy by PINCHES)
1.32 (1Eb)

82-7-14, 2512 (copy by PINCHES)
1.8151
(GH)

83-1-18,

83-1-18,516 (2A 54 88)

Th 1904-4-9,

TH 1904-4-9, 10 + 12 + 39 A (A) SL 35, 140, 143 f.) + 322 (All in 2A 54 80 f.)

1.62

(le)

A

A w/n

2.417 (UNG)

A165

5.33 (EE)

A 645 (01P 14 56) (S1)
5.61

A 649 (OIP 44 55)
5.61 (Š1)

A3513

0.36 (CAT NB_2)

A 4745

3.119 (Let. A 3)

A 4745

3.118

A 7475

3,117

A 7475

3.120

A7480

2.660 (Sd Frag.)

A 7533

2.4201 (ŠA)

A 7569

226 (LEr)

A 24191

5.10 (Ed. Freq.)

A 24192
5.42 (D 2)

A32077

1.32 (1Eb)

ABS

ABS-T89 a (2A 61 197)
4.8003
(KH)

Abs-T284 C2A 61 1996
4.80003
(*H)

ABS-T218
S.9205

Abs-T302 (ZA 61 198f.)
4.8003 (KH)

Abs-7347 (2A 61 197)
9.8003
(KH)

ABS-T 393 = IM 70204

5.61

(SI)

A0

Ash

Ash. 1911-236 (BL 195)
4.2301 (Nšb A)

Ash 1911, 236; 10-39 (BL 195)
24221
(SU)

Ash 1911, 405 (BL 1974, RA 16 208 f.)
4.8003

(KH)

Ash 1911, 255 (BL 196)

2.5420 (1st T)

Ash 1913-318

~~Ash~~ (OECT 5 ; BE 317)

3.324

Ash 1922, 165: OECT 5, NO. 3, 118

Ash 1922, 258 i 1 ff.
3.312 (Lat. B 20)

Ash 1922, 258 i 15 ff.

3.205

Ash 1922, 258 ii 7 ft.
3.205

Ash 1923,403

3.204 (Let. A 5)

Ash 1924, 425 (JAOS 88 110)
1.822
(L2)

Ash 1926, 396

2.23 (LSU)

Ash 1932, 156a

2.515 (1e E)

Ash [redacted] 1932.156b
5.61
(51)

Ash 1932, 258
3.321

Ash 1932, 520

3.205

Ash. 1937-646 (OECT 5, 8)
4.2005
(NDSE)

Ash 1950-581

3:117

A5

AS 17, NO. 49

3.43 (CL)

Ass

ASS 13955

1.62 (LE)

AUAM

3N-T

AUAM 73.2402

0.211 (CCAT B4)

BE

Bodleian C1 (BE 31 15)
5132

(La)

BE 5326

1.62 (LE)

BE 21157

1.62 (LE)

BM

BM 12845 (CT 42 28)

1.12 (ENUM)

BM 14016 (CT 42 45)
2661

(Sd A)

BM 15280 (CT 424)

2.901 (RHA)

1528o

BM ~~1520~~ (CT 426) 127-47

4.0505 (EKE)

15220

BM ~~15820~~ (CT 426) 79-126

4.0504 (ELP)

~~1520~~

BM ~~1520~~ (CT 42 6) 64-78

4.0503 (EKC)

BM ~~15820~~ 15280 (CT 426) 33-63
4.0502 (EKB)

15280.

BM ~~15020~~ (LT 42 6) 1-32

4.0501 (EK A)

BM 15280 (CT 42 4)
4.0930 (D1 D')

BM 15794 (CT 4213)
4.0807
(InG)

BM 16900 (CT 42 34)

1.43

(DD)

BM 16902

5.45 (0 5)

BM 16903 (CT 42 35)

1.51 (NN)

BM 16919 (CT 42 40)

2.4225 (SY)

BM 16920 (CT 4249)

1.821 (L1)

BM 16921

5.32 (AA)

BM 17117 (CT 42 41)
5.931 (ML)

BM 17427 (CT 42 2)

1.41 (1D)

BM 22695 + CBS 12519 (PBS 519; SEMS)
+ N 3166 + N 3220
1.822 (L2)

BM 23103 (JCS 21 287 ff.)
2,12

(RL)

BM 23701

0.210 (CCAT B_3)

BM 23702 (CT 15 28 f.)
4.0928

(D1 B1)

BM 23771

Q209 (CAT B_2)

BM 38283 (BWL pl. 66)
S.716
(P16)

BM 38804
5.41 (D1)

BM 30559 + BM 32418 (CT 46 34; Thompson Gilg. pl. 5 ff.; GSL 133)
1.8141
(GE AK K)

BM 38600 (JRAS 1919 190 f.)

1.21 (ENG)

BM 51803

1851 (GH)

BM 54327

3,116

BM 54327

3.119 (Let. A 3)

BM 54327

3.102 (Let. A 2)

BM 54327 iv

3.101 Let. A 1

?BM 54326

3.43 (CL)

BM 54612 (CT 42 38)
S.912
(HF)

BM 54669 A (CT 42 36;
copy by Pinches)
S. 808

BM 54699 c 8' ff. (CT 42 23; copy by Pinches)
S. 802

(CR)

BM 5423

5.41 (D 1)

BM 56137

5.31 (AA)

BM 58640
5.705 (P5)

Bm 59903

4.0807 (In G)

BM 65147 (CT 42 42) +
BM 68049
5.35

(MK)

BM 78183 (PSBA 1918 45ff.;
CT 44 16)
2.416 (UNF)

~~very similar to 2,415~~

BM 96697 (CT 36 28ff.)
2.561
(unA)

BM 96705 (CT 36 39f.)
2.31 (Lamma)

BM 96706 (CT 36 26 ft.)
2.4207 (SF)

BM 96738 (CT 36 31 f.)
2.562 (UnB)

BM 96739 (CT 36 33f.)
4.0805 (lnE)

BM 108857 (RA1 1911 606 ff.;
photo RA 9 69)
2.11. (KL)

BM 108870
3.108

BM 122652 (LAMBERT-MILLARD Suppl.)

1.61

(AM)

BM 123396 (CT 51 181)

1.822

(42)

BWL

Rassam frag. (BWL pl. 49)
S. 804 (F2)

CROZIER

Crozer 199 (JCS 4 137)
5.14 (Ed D)

Crozer 206

3.302 (Let. B7)

Crozer 206

3.308 (Let. B 8)

Crozer 206

3.121 (Let. B1)

Grozer 206

3.203 (Let. B 4)

Crozer 200

3.201 (Let. B 2)

crozer 206

3.202 (Let. B 3)

crozer 206

3.301 (Lect. B 6)

Cugin

cugnin 86 (RA 1067)

2.4201 (SA)

D

D 497
S.702 (P 2)

D 1047
5.701 (P 1)

DE

DE 13 (GARELLI, Gilg. 55)
1.8141
(GE AKK)

D.T.

DT 106 (2A 54 88)
1.62 (LE)

DT 147 (BSOAS 20 256)
5.21 (Ed 1)

DT 290 (BSOAS 20 263)

5.22

(Ed II)

BM 46956

1.62 (e)

BM 80170 (CT 44 10)
S.911 (A1)

? BM 80184 ; 32 ff. (CT 44 18)
5.9202

BM 85201 (CT 4222)
4.0809 (1n1)

BM 87594 (CT 42 43)
4.2801
(SP A)

EDIN

Edin 09.405-3 (BL VII^{ter})
5.806 (F4)

Edin. 09.405.27 (B2 V1)
4.2801

(ŠPA)

Edin 09.405-32 (BLS)

3.301 (Let. B6)

Fk

FK 26a (PBS 10/27)

2,4205

(SE)

FITZWILLIAM
MUSEUM

Fitzwilliam mus. (copy by W. G. Lambert)
214200

(Š Frag.)

GE

Hermitage

GE
Hermitage 15234 (VD1 1966/2)
5.12 (Ed B)

GE 15238 (cf. ORNS 43 103)
4.8003 (ICH)

Hermitage

GE 45334
5.61 (31)

Hermitage

HS

Hs 1360 TMH NF 1/2 360; 3 55

0.11 (cat n,)

HS 1426 (TMH WF 4 18) + HS 1427 (TMH WF 4 19) + HS 1452 (TMH WF 4 21) + HS 1575 (TMH WF 4 20) + HS 1579 (TMH WF 4 22) + HS 2504

2122 (4U)

HS 1429 ii 5' ff. -iii (TMH NF 3 24, coll. ASAW 65/4 27)
4.0926 (DI 2)

HS 1429 iv 2' ff. (TMH NF
3 34
4.0919

(DI S)

HS 1430 (TMH NF 3 45)
5.708
(P 8)

HS 1434 (TMH NF 47, Rupi. IZN 670
2.900 (RH FREQ.)

HS 1435 (TMH NF 3 46) +
HS 1542 (TMH NF 4 63) +
HS 1757

5.205

(25)

HS 1437
6.782 (p 2)

HS 1438 (TMH NF 4 42)
3.107

HS 1439 (TMH HF 4 48)

1.76 (Lis)

HS 1440 (TMH NF 429) + HS 1529
(TMH NF 431, both in YCS 21 110;
NEW COPY RAI 17 fig. 5)

2411

(UNA)

HS 1441 (TMH NF 3 37)
5.13 (Ed B)

HS 1443 (TM A NF 4449) +
HS 1586 (TM H NF 4988 ; 11'-14'
4.2411 (Nr+14

HS 1443 (TMH NUF 449) + HS
1586 (TMH NUF 488) ii 6'-14'
4.2480 (Nrt Frgn

HS 1444 (TMH NUF 356)
3.320

HS 1445 (TMH NF 313)
1.814 (GE)

HS 1446 (TMH NF 3 27)

215

(Ag)

HS 1447 (TMH NF 4 3)
4.8004 (Er H)

HS 1448 (TMH NF 349)
S.721

(P21)

HS 1148 (TMH NF 3 49)
S.9206

HS 1449 (TMH NF 38)

1.821

(41)

HS 1453a (TMH NUF 4 8) + HS
1453b (TMH NUF 4 9) + HS 1593
(TMH NUF 4 90)

4.2501 (NU A)

HS 1454 (TMH NF 3 34)
2,13 (Tu)

HS 1455 (TMH NF 4 27)

2.26 (LET)

HS 1456 (TMH NF 4 43)
31121 (Let. B 1)

HS 1458
5.32 (LA)

HS 1459 (TMH NF 3 39) + HS 1470 (TMH NF 4 39) + HS 1538 (TMH NF 3 40)

512

(Ed B)

HS 1460 (TMH NF 4 11)
2.4206 (SF)

HS 1462 (TMH NUF 3 20)

4.1201

(NUS A)

HS 1463 (TMH NF 36)
1.822
(L2)

HS 1465 (TMH NF 3 28)
2.15

(Ag)

- HS 1466 (TMH NF 312)
  1.8157 (GH)

HS 1467 (TMH NF 4 2)

4.8004

(ErH)

HS 1468 (TMH NF 481)
2.581

(EbA)

HS 1471 (TMH NF 39)
1.821 (41)

HS 1477 (TMH NF 3 53; WJ 2 6pl.
lf.; photo ibid. 391)
0.31 (CAT J2)

HS 1479 (TMH NF 3 10)
1821

(41)

HS 1480+

1.41 (1D)

HS 1481 (TMH NF 34) + N 1368 +
N 1334
1.51 (NN)

HS 1482 (TMH NF3 14) HS2502 +
HS 2612 + w/n

HS 1403 (TMH WF 3 36; photo)
5.36
(JK)

HS 1404 (TMH WF 4 17)

2.23 (LSU)

HS 1405 (TMH NF 45)

1.811 (GA)

HS 1486 (TMH NF 3.25; AFO 23
84ff. ASAW 65/4 27)
4.0909

(DI H)

HS 1487 (TMH NF 4 24)

2.22

(LU)

HS 1489 (TMH NUF 329)
2115
(Ag)

HS 1490 (TMH NF 3 7)
1.822 (L2)

HS 1491 (TMH NF 12)

2.426 (SSF)

HS 1492 (TMF NF 415) + HS 1493
(TMH NF 4 14)
2.551

(LiA)

HS 1495 (TMH NF 4 44)
3.309 (Lect. B 16)

HS 1498
S.702 (P 2)

HS 1501 (TMH NF 4 13)
2.551
(LiA)

HS 1504 (TMH NF 3 54; WJ 2 6 pl. 3;
photo ibid 390)
0.206 (CAT J1)

HS 1506 (TMH NUF 3 35)

2.13 (TU)

HS 1508 (TMH NF 3 3)

1.32 (1Eb)

HS 1510 (TMH NF 4 25)

2.22 (U)

HS 1S11 (TMH NF 4 45)
5.942

HS 1513: 107-68 (TMH NF 47)
4.1103

[Na C]

HS 1513 [ii 7 - iii 7] (TMH NF 4 7]
4.1102 (Na B)

HS 1513 ; 5' ff. (TMH NF 47)
4.1101 (Na A)

HS 1513: 169 ff. (TMH NF 4 7)
4.1104
(Na D)

HS 1514 (TMH NF 3 30)
2.15 (Ag)

HS 1517 (TMH NF 3 11)
1.821
(L1)

HS 1518 (TMH NF 35; copy by C. Wilcke
1.74

TMH NF 35

H 5 1 5 1 9 (TMH NF 4 3 8; photo

HS 1520 (TMH NF 44)

1.72 (NNa)

HS 1521 (TMH NF 3 31)
2.15 (Ag)

HS 1522 (TMH 357)
3.314

HS 1525 ?

2.23 (LSU)

HS 1527 (TMH NF 3 51)
S.712 (P 12)

HS 1530 (TMH NF 3 15) + HS 1531
(TMH NF 3 16) + HS 1532 (TMH NF 3 17)
4.0601 (21A)

HS 1533
5.42 (D Z)

HS 1534

5.32 (LA)

HS 1536
5.41 (D 1)

HS 1541 (TMH NF 3 33)
2115 (Ag)

HS 1544 (TMH NF 4 64) + HS 1578
4.0701 + HS 1578 (TMH NF 3 22)
(HS B)

HS 1546 (TMH NF 3 38) + HS 1582 (TMH NF 4 77)

5.13

(Ed C)

MS 1547
5.702 (p 2)

HS 1553 (TMH NF 4 23)

2.22

(LU)

HS 1554 (TMH NF 41)

1.13 EW

HS 1557 (TMH NF 4 87)
2.551
(LiA)

HS 1561 (TMH NF4 68)

1.61 (ANY

HS 1566 (TMH NF 472)

2.4202

(SB)

HS 1576 (TMH NF 3 18)
4.0601 (ELA)

HS 1577 (TMH NF 3,9)
4.0601 (EIA)

HS 1583 (TMH NUF 4 79)

1.64

(NUF)

HS 1584 (TMH NF 3 32)

2.15 (Ag)

HS 1585 (TMH NF 483)

4.8004 (ErH)

HS 1592 (TMH NF 410)

2.4216 (ŠP)

HS 1594 (TMH NF 4 16)

2.23 (LSU)

HS 1599 (TMH NUF 3 21)
4.1201

(NUS A)

HS 1602 (TMH NF 3 41)
5.12 (Ed B)

HS 1604 (TMH NF 323)

4.0701

(HSA)

HS 1605
5.42 (0 2)

HS 1606
5.42 (D 2)

HS 1606 + Ni 9497
5.43 (D 3)

HS 1606 a (TMH NUF 486)
4.2351 (NUT A)

HS 1873

5,12 (Ed B)

HS 1876
5.701 (P 1)

HS 2503 AJAW 6514
h.13 (EW)

HS 2503

EWO

HSM

HSM 3625 (JCS 16 79)
4.2002
(Nuns B)

HSM 7522 (JCS 1680)
1.75
(NUP)

HTS

HTS 79
2.15 (29)

Hartford Theological Seminary
(now at Andrews University)

1M

IM 11053-54 (Sumer 15 pl. 2)
1.8151
(GH)

IM 110533, 54b (Sumer 15 pl. 5) +
IM 110533, 329
1.43 (PD)

IM 11053,99 (transcrit. ZA 57 1ff.)
2.11 (KL)

IM 12183a (Var. in ZA 57 50ff.)
2.15

(A9)

IM 13347 (Sumer 11 pl. 1f.)
3,119 (Let. A 3)

1m 13348
5.45 10 5)

IM 13712 (Sumer 15 pl. 6)
3.104

· IM 43424 (SUMER 18 pl. 1)
1.62
(Le)

IM 44134 (Sumer 15 pl. 7)
3,117

IM 44336 (YNER 3 pl. 3)
4.0802 (In B)

IM 44351b

1.43 (DD)

IM 49117 (sumer 11 pl. 8 f.)
4.0802
(In B)

Im 5096 4 (Sumer 9 24ff.
no. 28)
S. 960

IM 51293 (Sumer 13 6pl. 79B)

2.4201

(SA)

IM 51529 (Sumer 13 pl. 4)
4.0803

(In C)

Im 51530 (Sumer 13 pl. 2)
4.0803
(Inc)