

NS 8

Nahay

188 194

274 ~~225~~

275 ~~1125~~ or ~~1126~~ 1127

327

349

Complete 385

391

406

Mitsubishi

186 187

187 188

188 189

189 190

T S N S 2

(1) 187 188

189 190 (191 192)

NN

20 August 1963

10° 0' 0"

15' 0" N

نے داد دی کوئی سے 12.386 143

18 x 11 fm (10) 21 fm 10 10 32 fm 10 78
119.2 fm - Martin 164

(2)

(17) T-S 13J 14.2

(18) T-S 8J 27.19

(19) Hebrew University II

1116d - prop. E. S. J.

(20) ~~T-S~~ Box 82.66

(21) T-S 12.379

1126e

(22) T-S Box 25.138

(23) Hebrew University I

(24) T-S 12.634

(25) T-S 8J, 251

(26) T-S 24.18

1256A, -1766

(27) MS. Hel C 13.20

(28) T-S 13J 21.2

(3)

e. o. j. 2 · 62.5 k - 162.5 p² pm²

(29) OR 1080 J 16.9

(30) Ms. H. d. 66. 91

(31) Ms. H. d. 66. 79

(32) Ms. H. d. 28. 40

(33) OR 58-66 d. 3

(34) T-S 13 J 20. 26

(35) T-S 10 J 16. 18

(36) T-S 10 J 20. 18

(37) T-S 10 J 16. 17

(38) T-S 10 J 20. 17

(39) T-S 8 J 22. 5

(40) T-S 8 J 25. 19

(41) T-S 10 J 14. 26

(42) T-S K 15. 11 4

(42A) G. W. 34

(4)

(43) ♂ Kaufmann XVIII
acord - 622 12 0.05 280 126 lk - 622 12 min

12.622 lk - min 12 felin

(44) M. skel a 2. 18

(45) Or 1080j 15

(46) Or 1080j 78

(47) T-s 13j 16.7

(48) T-s 10j 10.24

(49) T-s 13j 26.4

(50) T-s 6j 5.8

(51) T-s 10j 15.6

(52) T-s 12. 364

(53) T-s 13j 16.4

(54) T-s 13j 14.18

(55) T-s 8j 19.9

(55)

(56) T-s 10 J. 15. 19

(57) E.N.A. 76

P → 3 N

66010

(58) 13 J 13. 11 2727 12 86.8

(59) T-s 8 J 19. 32 — 12 40.7

2.23350/c

(60) Rainier 13.0

2.23350/c 2.010 12 86.2 6

(61) T-s 13 J 15. 9

— 6.6

(62) T-s 8 J 18. 10

— 6.6

(63) T-s 13 J 17. 24 11.8 12 86.6

(64) T-s 8. 25

(65) T-s 8. 66

(66) T-s 10 J 15. 4

(6)

(67) OR 55 42.4

112 first note

(68) T-S 18J 3.13

first note 12.11.2

(69) T-S 8J 19.4

(70) T-S 8J 21.2

(71) T-S 13J 23.3

ORN 12.2.6.2

(72) T-S 10J 20.3 PINDA 12.11.1 12.3.1.3

(73) T-S 10J 9.4

Skijna 12.9.1.

(74) MS. Hel 3⁶.23

286 12.9.1.

(75) T-S 12.248

ORN 12. ~~late~~ 8.1.

(76) T-S 13J 17.12 (2.0.6.2 ^{le} 8) ~~for~~ 12.9.1.

(77) T-S 8J 20.9

(78) T-S 10J 32.10

ORN 12.9.1.

(7)

(79) T-S 8. 26

100 12 Jan

(80) OR 1080 J 13

(81) T-S 8J 20. 6

(82) T-S 8J 20. 18

(83) T-S 13J 16. 12

(84) T-S 8J 19. 27 (not to 12 Jan)

(85) OR 1080 . 17 (not to 26 Dec)

(86) T-S 10J 9. 21 for not 12 Dec.

(87) M.S. Hel 3 . 17

(88) T-S 13J 19. 24

(89) OR 5542. 27

(90) OR 1081 J 20

(91) T-S 12, 338 100 200 200 200

(92) T-S Box 28. 26 100 100 100 100

(92A) K 25. 191 100 100 100 100

(8)

(93) T-S 10J 9.8 - 12900 ft 1600.

(94) M.L. Mel d. 75.20 2100 m/ft 12.0 m

(95) T-S 8J 27.2

(96) T-S 12. 380

(97) OR 1080 J 167

(98) OR 1080 J 37

(99) ^{T-S} BX 28. 228

(100) T-S 10J 12.21 2312 ft 12.13 N

(101) G.W. 12 or m 12.713 N

(102) T-S 12. 254

(103) T-S 8J 20.17

(104) T-S 8J 25.14

(105) OR 5566 B. 31

(106) VIE 5

(9)

(107) T-S 13J. 17.1
101N 12° 13' 22"

(108) T-S 13J 15.19

(109) T-S 12 38.8

(110) T-S 10J 9.2
102° 22' 12" 16N 0°

(111) M.S. Helder 66.123
76.13 12 16N 0°

(112) T-S 12. 721
100N 12 06.18

(113) T-S 10J 18.16

(114) T-S 10J 10.27

(115) T-S 10J 17.21

(116) T-S 28. 15.5

(117) T-S 16. 30.2

(118) T-S 8.00 25.62
96.18 12 22 16 12 E

(119) T-S 8J 18.27
88.12 22 58

(120) T-S 13J 23.10
90.11 12 06N 08

(10)

(121) Ms. Heb d. 75.19 for the year

(122) T.S. 10 J. 10.12 1852

(123) T.S. 10 J. 16.2

(124) OR 1080 J. 168 1680 5.2 2.000

(125) VME. 193

(126) T.S. 13 J. 28.9

(126A) Thalae 18.49 18.12.1852

C.U.D.

(127) T.S. 8 J. 39.12

(128) T.S. 10 J. 20.16 1850 12.00

(129) T.S. 13 J. 25.14 (129) 1850 12.00

(130) T.S. 13 J. 28.6 1850 12.00

(131) T.S. 8.18

(132) T.S. 12.246

(133) Ms. 346 E 98.74

(134) OR 1080 J. 166

(135) T.S. Box 25.68 (cont.) *

(11)

(136) Dr. Kaufman ~~XVI~~ (0.002) p20 12 c.0

(137) T-S-N.SJ 13

(138) T-S SJ 19.11 (.631)

(139) T-S 12.24 3

(140) T-S 10.30 (21/2 1/2) ~

(141) OR 5566 B. 20

(~~0.002~~) ~

(142) Box 25.130 (0.002) p162 p163

(143) T-S 12.386

(0.002) - 21/2 1/2 2613 2621 1600

(~~0.002~~)

0.0113

(144) T-S 10.12.20

262N 1/2 21/2 1/2 262N

(~~0.002~~)

2.07

(145) T-S 8.28

.0826, 0616, 1600, 1/2, 21/2 1/2

112

(~~146~~)

JIN JUN

(146) L. Kaufmann VI 0511/23/86

2.312

(147) T-S 8J 16.22 — JUN

(148) T-S 12.793 — JUN

2.316

(149) T-S 13J 22.14 —

(13)

2.0001 P.L. 276

03 p/k

- (150) T.S. 8J 19.23 - 2000/6 2722 12 1126
(151) T.S. 8J 19.24 - 2000/6 2723 12 1125
(152) T.S. 10J 5.10 - 2000/6 2723 12 1126
(153) T.S. 8.257
(154) T.S. 12.279
(155) G.W. 27

- (156) T.S. 10J 16.10 - 2000/6 2726 12 1126
(157) T.S. 10J 5.12 (213) - -
(158) M.S. Hel 3.24 (03p) - -

- (159) T.S. 13J 28.11 - 2000/6 2726 12 1126
(160) T.S. 8J 25.6 (215) - -

114

(161) T-S Box 25, 225 ~~09 psl~~ — 1972

(162) M.S. Hebd 66.60
ob2626k 2xsl. 12/01.

(163) T-S 13J 13.5 (037) 218.5.2 ob26

(164) T-S 13J 17.18 09 psl 12

113

(165) T-S 12. 369 " P 2310.32 ob26

(166) M.S. Hebd C 28.20
ob326k 2101 —

(middle) 16 psl

(167) L. Kaufmann I

ob2626k 2101 12/01. 218.

ob26k ob26k

(168) T-S 10J 15.5 120 psl.

(15)

כטבְּרִיכָה

לְבָבָה

(169) Box 28. 246

מַזְבֵּחַ וְלֹא בְּמִזְבֵּחַ

(170) T-S 13J 8.13

רוֹאֶה וְלֹא בְּרוֹאֶה

לְבָבָה

(171) T-S 10J 9.5

מַזְבֵּחַ וְלֹא בְּמִזְבֵּחַ

(172) T-S 20.180

(173) OR 8542. 34

לְבָבָה

(174) T-S 13J 20.19

מַזְבֵּחַ וְלֹא בְּמִזְבֵּחַ

(175) T-S 12.339

(176) T-S N.S. J 12

(177) T-S 20.71

(178) OR 1080J 36

(16)

(179) T-S 16. 339
corn 16/01/11/22

(180) T-S 13J 8.8
corn 16/01/

(181) T-S 13J 25.9

> 0/0

(182) T-S 16. 174
potato corn

(201/6) 8/28/06

(183) T-S 13J 25.8
potato 12 10/12 2/25.

8/28/06

(184) T-S 10J 4.2
potato 10/12 20/22 20/22 20/20

(185) T-S Box 25. 124
(09/16) - - - -

117

(186) T-S 10 J S. 24

(Pip.) 10/26/66 Serial # 7310

(187) OR 1080 J 16

(Pip.) 10/26/66 Serial # 7310

(188) M.L.Hel C 28. 37 , 6040 #

(189) OR 1080 J 14

78.

2 sp. C

(190) MS. Heb C 28.61

• 63, 16 folios 12 x 17

(191) T-S 8741.2

(212)

(192) T-S 10710.25

(213) 146 folios 12 x 17 cm

(193) T-S 10710.29

(214) 160 folios 12 x 17 cm

2 J. 3 N

(194) L. Rauchmann (22 vols.)

2063 12 pink

1191

Y13 • 66 P17M?

(195) T-S 8J 27.4
1618 118.2 12 0/63

(196) T-S 16.279
1618 -

(197) T-S 12.22
1606 217.8 12 0/25

(198) T-S 10J 20.13
2118 56 P.0026

(199) T-S 13J 23.2.
1606 P.0026

(200) T-S 10J 20.1
1620 12 0/68 P.0026

(201) M.S. Hel Q 28.63
1618 1606 P.0026 12 0/60

(202) M.S. Hel d. 66.25
1618 1606 P.0026 12 0/60

120

P. O. S. 52.612.16 Info, Aljite

(203) T-S 12.794 ♂ (?)
16.27

(204) T-S Box 28.29 ♂ (?)
2.28.204

(205) 13J 14.9 ♂ ♀

(206) OR 5542.18 ? 7.000 p.03

(207) OR 10599.1 ♂

(208) OR 1080 J 18 23N

(208 A) T-S 8J 24.14 16.12.01 N

(208 B, C) K 25.16 16 Info P. 202N

(209) T-S 8J 23.8

(210) OR 5542.20 2.22.06

(211) T-S 6 J 3, 19 —

(21)

(212) T-S 10^g 19.8
14.5 27.228 1103

(213) T-S 6^g 4.18

(214) OR 5566 B. 8 ?

(215) T-S 12. 241 (See. #6)

2251, 623)

(216) T-S 16. 72 (S) 2666

(217) T-S 16. 179
(2.3. N(6)) = 20N(2) C6226
-> 60000 P² 2LN(2) 2312 6.025 .26/6

AC010

(218) T-S 16. 163 2.9.26

(219) T-S 10^g 6.2 0.111

(220) L130 , 3m York , 232206

(22)

- (221) M.L. Hel d. 66.42 213
- (222) T-S 12. 374 23?
- (223) T-S 13 J 23. 22 -
- (224) T-S 13 J 16. 19 22206
- (225) K 15. 89 (?)
- (226) OR 1080 J 130 ?
- (227) T-S 13 J 26. 9 1613.?
- (228) M.L. Hel d. 66.27 23N
- (229) OR 1080 J 79 ?
- (230) T-S 10 J 15. 15 ?
- (231) T-S 10 J 20. 12
- (232) T-S 18 J 1. 10 2643
- (233) ~~T-S 20. 7~~ NS 94 J 20. 7 22600
~~NS 94 J 20. 7~~ 2640
- 233 A NS 94 J 107 20. 62

(23)

1612 1615

(234) T-S 8J 25.13

2,03206 - 112 p. kryd

1/6 12E se 101N planr 12E 16

(235) T-S 12.314

112 12.634

313 12/101 2~~00~~¹² 12E 16

(236) T-S 8J 26.17

2,03206 - 6021 p. kryd

2N - 1/6 16 p. 101N planr 12E 16

(237) T-S 12.610

2,03206 - 6021 p. kryd

— 16

(238) T-S 12.362

2N - 1N 1². 1615

181317 - 17026 p. 112 12E 16

TS AS Consider

146, f. 3

2100

113 km from Gwadar to Aqalar

147, f. 5

(*) 1000

80 km

128 (113)

50 x 10 = 50 x 3

100 K

quarter of an acre.

105⁴ 446 H.A.

TS AS 149 f. 2

booked in 4 columns

to

AS 147 f. 30

201 N f. 177

? 100 22 862 .3

179 f. 18 K Ac 145, f. 16

50 180 ft

100 f. 18 K ac 125 ft 200

AC 4A

4

924 - 8624

Isawi

6 118 50

5

11.906-08

111

Bodleian Library

MS. Heb. a. 2. 18 44 —
63 17 87
19] 7 —
20]
23 74
24 158

MS. Heb. C. 13. 20 27
C. 28. 20 166
33 6 —
37 188
40 32 —
61 190
63 201

MS. Heb. d. 66. 25 202
27 228
41 2 —
42 221
60 162
79 31 —
91 30 —
117 111

153^x l. (2)
e 153 Ms. Mel d 74, 46 12

Ms. Mel d 75 19 121
20 94

Ms. Mel E 98.74 133

(3)

British Museum

OR 5542

9 67

18 206

20 210

27 89

34 173

OR 5566 B

8 214

20 141

31 105

OR 10599 1 207

OR 5566 d 3 33

(4)

Cambridge U. Library

T-S 6J

3 . 19	211
4 . 18	213
5 . 8	50 o'clock
10 . 12	122

T-S 8J

8J 7f ⁵	N 18	16	22	147
21	N 20/21	18	10	62
			27	119
6J 11f18		19	4	69
	16J 8J 19f	9		55
		13	11	138
		23		150
		24		151
		27		84
		32		59

Ts 8J

(5)

20. 6 81

9 77

17 103

18 82

21. 2 70

22 10 3

23 8 210

25 6 161

13 234

14 104

19 40

26 17 236

27 2 95 ^{العدد} ^{النحو} 11

4 195

5 39

19 18 78 81

39 12 127

41 2 191

8 J 28, 48

T-S 10 J

(67)

4	2	184
5	10	152
	12	157
	24	186
6	2	219
9	2	110
	8	171
	8	93
	9	73
	21	86
10	24	48
	25	192
	27	114
	29	193
	30	140
12	20	144
	21	100
	26	5

T-8 107 (Continued) (7)

14 26 41

15 4 66

5 168

6 51

11 16

14 8

15 230

19 56

25 13

16 2 123

10 156

17 37

18 35

17 21 115

18 16 113

19 8 212

20 1 200

3 72

12 231

T-310 (continued) (8)

20	13	198
16		128
17		38
18		36
32	10	78

TS 138

(9)

8	5	180
13		170
18		15
13	5	163
11		58
14	2	17
9		205
18		54
15	9	61
19		108
16	4	53
7		47
12		83
19		224
17	1	107
2		76
18		164
24		63

Ts 13J (Continued) ⁽¹⁰⁾

19	20	88
	27	14
20	19	174
	26	34
21	2	28
22	14	149
23	2	199
	3	71
	10	120
5-2-59 <i>obs</i>	22	223
25	8	183
	9	181
	14	129
26	4	49
	9	227
28	6	130
	9	126
	11	159

T.S. 187

(11)

1 10 232

~~-17-~~

3 13 68

T.S. 8

18 132

25 64

26 79

28 146

66 65

251 25

257 153

T-S 12

(12)

22

197

241

215

243

139

246

132

248

75

254

102

279

154

281

4

314

235

338

91

339

175

362

238

364

52

369

165

374.

222

379

21

380

96

386

143

388

109

(19)

T-812 (continued)

610	237
634	24
721	112
792	9
793	148
794	203

T-816

72	216
164	
163	218
174	182
179	217
279	196
302	117
339	179

(14)

T-S 20

7	233
71	177
180	172

T-S 24

18	26
----	----

~~T-S 25~~
Box 25

19	1
62	118
68	135
124	185
130	142
138	22

T S Box 28

175
29 204
155 116
225 161
228 99
246 169
260 92

Box J 2 66 20

071080J

13 80 ✓
14 189 ✓
15 45 ✓
16 187 ✓
17 85 ✓
18 208 ✓
36 178 ✓
37 98 ✓
78 46

Or 1080 (continued)¹⁶

79	229
130	226
166	134
167	97
168	124
169	29
170	10

Or 1081J

20	90
----	----

T-S : N.S

J 12	176
------	-----

J 13	137
------	-----

R 15

89	225
----	-----

114	42
-----	----

(17)

I. Kaufmann

<u>sands</u>	*	
Golde <u>II</u>	1	167
Golde <u>VI</u>	6	146
Golde <u>XVI</u>	16	136
Golde <u>XVIII</u>	18	43
now <u>22</u> ^{2000 ft}	194	
<u>Hellenic University</u>		
2 *		19
1 *		23

Raines

130 60

G. Warneel

12	101
27	155
34	42 A

Mosser

L 5 - 239 93 W 9016

L 6 - 240

L 24 - 241

L 34 - 242

L 43 - 243

L 86 - 244

L 120 - 245

L 193 - 247

L 195 - 248

L 209 - 249

L 229? - 250

L 245 - 257

118

86

244

87

11

130

220

La bibliothèque du Consistoire

VUE 193 125

VUE 5 106

E.N.A

76

57

and in sixes

MS 947.46

107

18(1) 49

100% of 3000 T - 5000

May 11 247 2600 S 100% 5000

6200

12.389

for 4 cent card

12.545 v

a 1(2873) f 13

Jus 6, 1890

1891 1891

100%

of 3000 T - 5000

5000

100%

12.389

Mr. Sperling

- 24) Appointed Compt. to Dept. of Lands & Forests
25) Park word for monsoon Rishabh Giri. P.M.
He came back with some friends.
26) The Govt. has given permission also for money
concerning forest. It is general
27) Oct 9. He was compelled to resign
to Mr. Main. to the forest, law and
legal enforcement, revenue, forest colonies
Revenue such property. He had not received any fee
fees. On 28) Since winter has set in, there is no
use so I am writing to you, Mr. Vice Chairman, for your

8 J 26 f 4 to Norway

2105

Top esfolk jobbs A

123SN C 27 c' KBLJN
JJ 21202

✓ 12.372 abu's 11/10² Fr. 100
✓ 132.6422 118' in the side wall. Natravay
✓ 8.73

C 28 (2876) f 54 1st inst. 1-61 v
newspaper of 1852 -

مکانیزم حفظ کرنے والے

more numbers of which were lost
in the fire.

\checkmark 20.76 }
 \checkmark 16.7 } for parallel lines

✓ 12.331 (no p. 65-6)
Aug 61 1958 100

$$12 \cdot 335 = \underbrace{K_0 \cdot 25}_{\text{approx}} \cdot \frac{1}{K=25000} \cdot \ln \left(e^{0.012} \right)^{25} \approx 600$$

12.545 \approx 12.582 $\left(\begin{array}{l} \text{if } x = 12 \\ \text{if } x = 13 \end{array} \right)$

12.368 v. 3 "n" (as) 12 for Pictures

12.368 v-3 "n" (95) 10/18

12. ~~37k~~ 25 \times ~~50m~~ 12' NW 1/8 - S 85

12.33 | 18⁵⁰ 21 05.8
(N 22⁰ 21⁸ 18.5)
167° 06' 18 NN 36

8J16f137

8J08f21

8J7f5 N 58°

N 22° 20'

8J28f8 3150° وکل NN

12.389m 152 m - 268 N 237°

C 28f37 1125 6000 6000 fm

Rain 136₆ 2" 28' N 22

BM 10599 (gaster 1448)

13J25f12 fm 28' N 22

" 15"

T.-S. Box 8 f62 سیالهای املاح
نیترات ریکو نمود

ENA 4010 v
نیترات ریکو

Nahray
but not in Michael
as from Tx, B., n. 224

n. 224 and Ts Ns 8 127 acc. in hand of N

n. 229 Ts 20.69 Baškūn Tālādī to N

n. 230 Boile e 98 (no cat) f. 64, Letter p. 283

n. 258 Ts Ns I III (1059) acc. in hand of N

Tx C

n. 107 Ts 8 20, f. 2 margin (N mentioned)

n. 121 Ts Ns 327 v, f. 10

(ENA 2805, f. 11 A) ↑

4/14/73

Items needed from S. D. G.

- ✓ 1. T.S. 16 . 179 (Nahray 217) Transcription
- ✓ 2. T.S. 16 . 163 (Nahray 218) *L. 129-134* Transcription Letters
- ✓ 3. ENA 4020 f.43 *15.3* Photo & transcription? (from Farah b. 'Isma'il to Abu Zikri
Yehuda b. Moshe Ibn Sigman)
dateable letter, late 11th
- ✓ 4. ENA 4100 f.8 Photo & transcription?
(from Abun b. Sadaqa - maybe to Nahray)
- ✓ 5. T.S. 12. 371 Photo & transcription
(N Add. - ref. MS II, p. 601 = VII B.3
n. 31)
- ✓ 6. JTS Geniza Misc. 23 Photo & transcription
(concerning "reddening" of coins -
cf. Med. Soc. I, p. 378)
- ✓ 7. T.S. 13J 25 f.12 from Abu to ~~Han~~ & Ammar Photo & transcription
(Letter from Nahray? Connected to N 152)
- ✓ 8. T.S. 16. 302 (Nahray 117) Photo
- ✓ 9. T.S. 8 J 20 f.2 (connected to N 124) Photo & transcription
- ✓ 10. T.S. NS J 327 from ~~Abu~~ to Nahray - Photo & transcription
connected to N 124
- ✓ 11. T.S. 12 . 657 Letter p. 173-74 " transcription
(note to Nahray from Judah HaKohen)

37

18

✓ 5