

AZTEKISCHER ZENSUS

Band 1: Molotla

Für die Diagramme wurden folgende Symbole verwendet:

$\Delta$  (= männlich);  $o$  (= weiblich);  $\Sigma$  (= Geschlecht unbekannt)

$\blacktriangle$  (= HVS männlich);  $\bullet$  (= HVS weiblich)

$\{\Delta\}$  (= die betreffende Person ist nicht Mitglied des Haushalts)

$=$  (= verheiratet);  $\Delta = o$  (= Paar ist seit drei Jahren verheiratet)

$\Delta_{15}$  (= die betr. Person ist vor 15 Jahren gestorben)

$\Delta_2$  (= Alter der betreffenden Person, Zahl allein = Jahre,  $\tau$  = Tage)

$\delta$  (= seit kurzer Zeit);  $\infty$  (= lange);  $\alpha$  (= alt)

jM (= junger Mann); jF (= junge Frau)

$\overline{\Delta_1 \Delta_2}$  (= relatives Alter von Geschwistern)

T (= tributpflichtig); NT (= nicht tributpflichtig)

TH (= Tributhelfer)

a), b) (= interne Haushaltsunterteilungen); HG (...) (= Hofgemeinschaft); ip (= itech pohui)

S (= Sklave, Sklavin); A (= Abhängige(r))

L (= Land); La (= bewässertes Land (amilli)); Lt (= bergiges Land (tepecentli)); E (= Einheiten); m (= matl; z.B. 20Ea = 20 Einheiten bewässertes Land)

CD (= Cuernavacadecken); R (= Röcke); H (= Hemden);

c (= feine Decken (canahuac)); ct (= feste Decken (cuauhyotomahuac)); G (= Garnitur); TD (= Tributdecken);

S (= Servietten); K (= Kakaobohnen); Ch (= Chilli-Schoten);

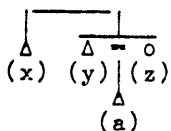
T (= Truthühner); Hü (= Hühner); Ei (= Eier); KS (= Kleidersäume);  $\zeta$  (=  $\zeta$ otl); BW (= Baumwolle); FA (= Feldarbeit);

B (= Bote); Sp (= Spinnen); W (= Weben); MM (= Mais mahlen);

MA (= Männerarbeit); LA (= Lohnarbeit); Tr (= Trägerdienste);

NM (= Nahrungsmittel); WH (= Wasser holen); H (= Holz)

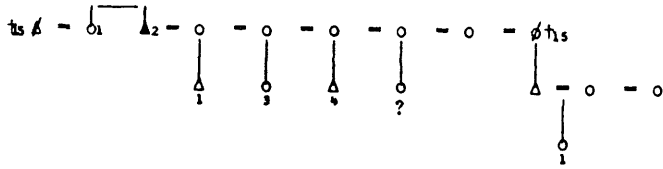
$\underline{1} \rightarrow \underline{2} / 20 E$  (= Hh.1 gibt an Hh.2 20 Einheiten Land)



(= Verwandtschaftsverhältnisse uneindeutig; unklar, ob x (= Onkel von a) Bruder von y (= Vater von a) oder von z (= Mutter von a) ist.)

Hh. 1

15 P.



HG (1,2,3)

L: 400 E a | 192 E a / 1  
 200 E t | 180 E t / 1  
           | 208 E a / 1 + itech pouhque  
           | 20 E t / 1 + itech pouhque

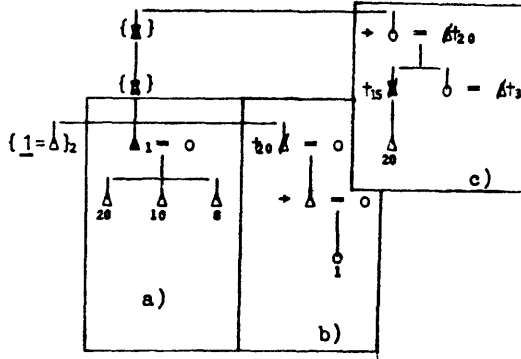
T: 20 CD, 4 R, 4 H | 40 TD, 26 S, 1800 K, 13 T, 130 E  
 itech pouhque → 1 / 7 CD

Hh. 2

13 P.

TH (ip)

HG (1,2,2)



A: o (Tepoz-  
 tlan): MM

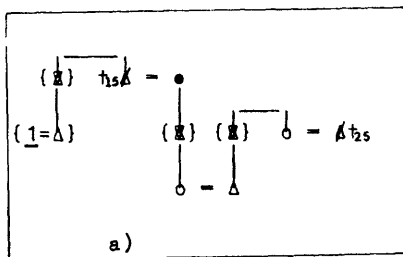
- a) L: 1 + 2 a) / 40 E a  
 T: 2 a) + 1 / 2 CD ( 1 + 2 a) / BW) | FA
- b) L: 1 + b) / 20 E  
 T: b) + 1 / 1 CD | B
- c) L: 1 + c) / 20 E a  
 T: c) + 1 / 1 CD

Hh. 3

7 P. (6!)

TH (ip)

HG (1, 2, 3)



A: Δ =  $\phi t_{\infty} \tau$  (Ecatepec)

b) = nepan-  
iuhcicate

A: o (Mexico)

a) L: 1 + 3 a) / 20 E a

T: 3 a) + 1 / 1 CD

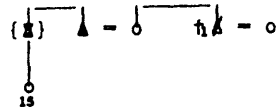
b) L: 1 + b) / 20 E

T: b) + 1 / B, Sp

Hh. 4

4 P.

TH (ip)



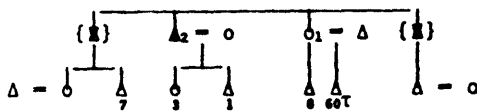
L: 1 + 4 / 20 E t

T: 4 + 1 / FA, Sp

Hh. 5

14 P.

TH (ip)



A: o (Tepoztlan)  
20

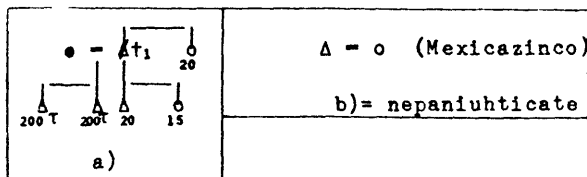
L: 1 + 5 / 40 E a

T: 5 + 1 / FA, Sp

Hh. 6

8 P.

TH (ip)



Δ - o (Mexicazincó)

b) = nepan-  
iuhcicate

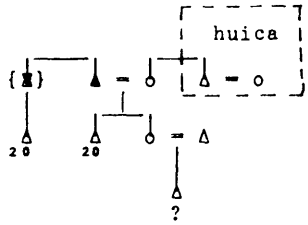
a) L: 1 + 6 a) / 5 m a

T: 6 a) + 1 / FA, Sp

b) L: 1 + b) / 3 m a

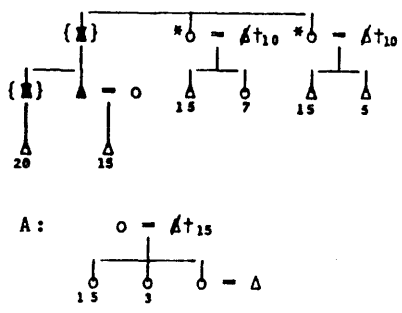
T:  $\emptyset$

Hh. 7  
 9 P.  
TH (ip)



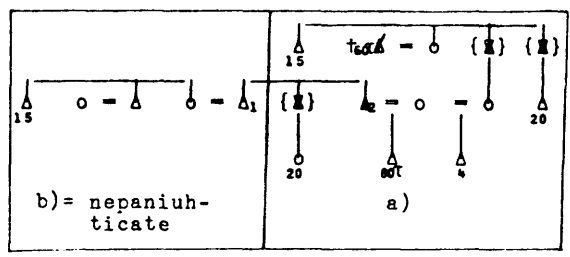
L: 1 + 7 / 40 E a  
 T: 7 + 1 / 2 CD | FA

Hh. 8  
 15 P.  
T



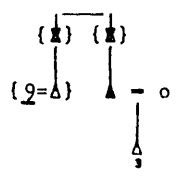
L: 200 x 20 E a  
8 + A / 10 m a  
 T: 12 CD, 4 G | 26 TD,  
 20 S, 1200 K, 1200 Ch,  
 13 T, 120 Ei  
 A + 8 / FA, Sp  
 \* + 8 / Sp

Hh. 9  
 14 P.  
T  
 HG (9,10)



L: 200 E x 20 E a  
 40 E t  
9 + b) / 20 E  
9 + 10 / 10 m t  
 T: 8 CD | 20 TD, 20 S, 400 K, 400 Ch, 10 T, 200 Ei  
 b) + 9 / 2 CD | FA

Hh. 10  
 3 P.  
TH  
 HG (9,10)

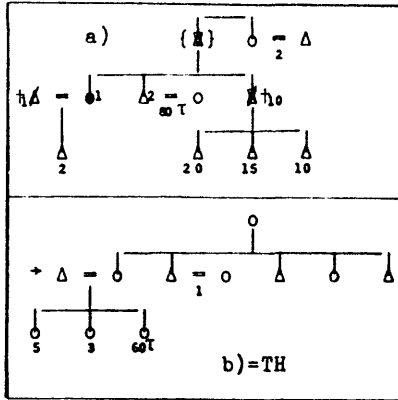


L: 9 + 10 / 10 m t  
 T: 10 + 9 / FA, Sp

Hh. 11

22 P.

I



L: 80 E a

11 → b) / 40 E a

T: 4 CD | 6 TD, 6 S, 400 K,  
400 Ch, 3 T, 20 Ei

b) → 11 / 2 CD

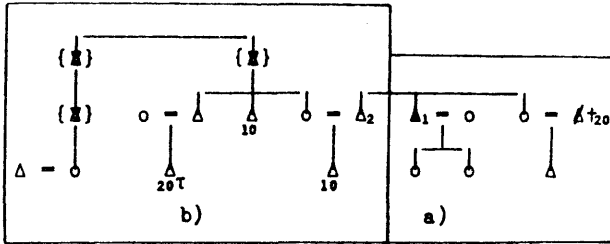
A: ○ (Mexico)



Hh. 12

15 P.

I



L: 40 E

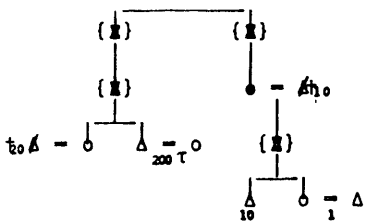
12 b) → a) / 20 E (!)

T: 2 CD | ∅  
(gemeinsam angefertigt)

Hh. 13

7 P.

I



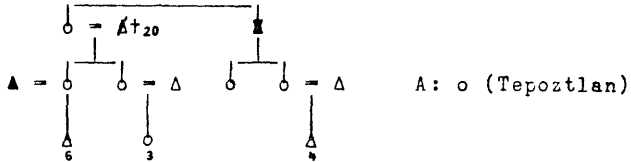
L: 40 E

T: 2 CD | 4 S, 200 K, 200 Ch,  
3 T, 20 Ei

Hh. 14

12 P.

T



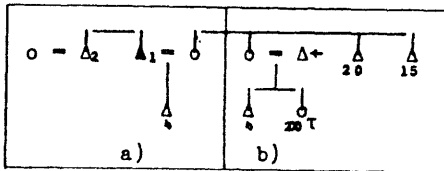
L: 20 E (seit 1 J.)

T: 1 CD

Hh. 15

11 P.

T



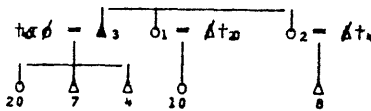
L: 40 E | a) / 20 E  
b) / 20 E

T: 2 CD | 5 TD, 5 c,  
200 Ch, 1 T, 10 Ei  
(gemeinsam)

Hh. 16

8 P.

T



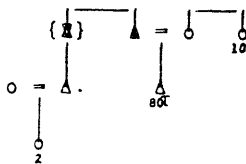
L: 80 E a

T: 4 CD | 13 TD, 13 S,  
400 K, 400 Ch, 3 T,  
20 Ei

Hh. 17

7 P.

T



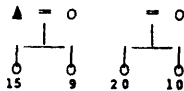
L: 60 E a

T: 2 CD | 6 TD, 5 S, 2 T,  
20 Ei

Hh. 18

7 P.

T



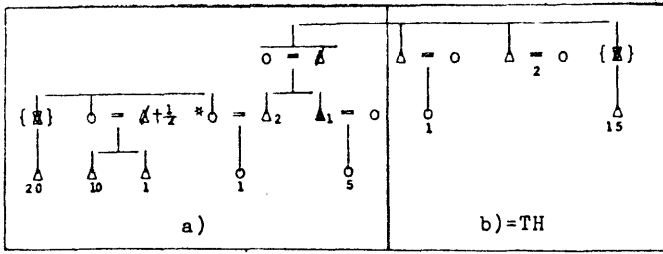
L: 80 E

T: 4 CD | 13 TD, 13 c, 800 K,  
800 Ch, 3 T, 40 Ei

Hh. 19

17 P.

T



L: 80 E | 60 E / 19 a)  
 20 E / 19 a) → b)

T: 4 CD | 13 TD, 13 S, 400 K, 400 Ch, 2 T, 20 Ei

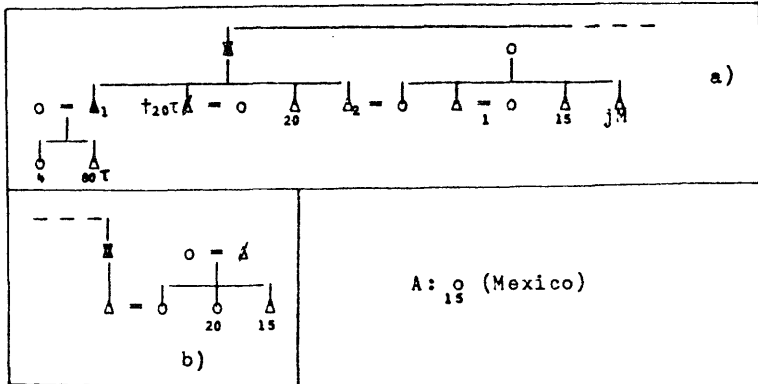
b) → 19 / 1 CD

\*: Sp

Hh. 20

19 P.

T



A: 15 (Mexico)

L: 60 E a | 30 E a, 20 E t / 20 a)  
 20 E t | 30 E a / 20 a) → b)

T: 4 CD | 13 TD, 13 S, 400 K, 400 Ch, 2 T, 200 Ei

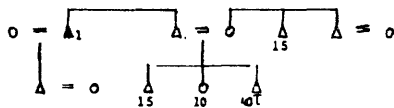
b) → 20 / 2 CD

Hh. 21

12 P.

T

HG (21,22,23)



L: 20 E (gemeinsam)

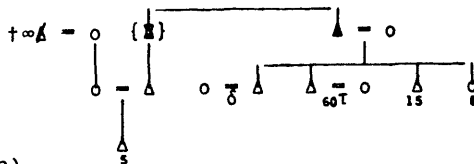
T: 1 CD | 1 TD, 1 S, 1 T<sup>T</sup>

Hh. 22

12 P.

T

HG (21,22,23)



L: 20 E (gemeinsam)

T: 1 CD | 1 TD, 1 S  
 2 T, 20 Ei  
 (gemeinsam)

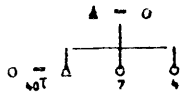


Hh. 23

6 P.

T

HG (21, 22, 23)



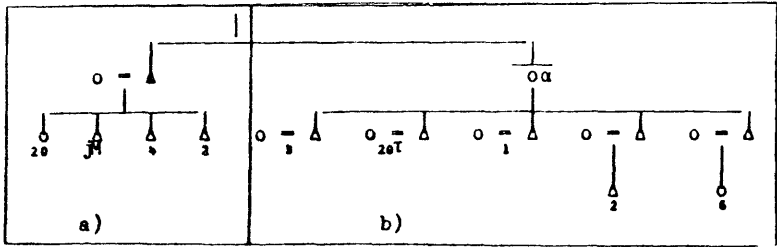
L: 20 E

T: 1 CD | 1 TD, 1 S, 1 T

Hh. 24

19 P.

T



L: 40 E | 20 E / 24 a)  
20 E / 24 + b)

T: 2 CD | 3 TD, 1 S, 1 T

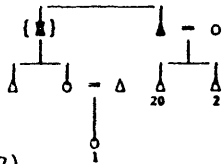
b) + 24 / ?

Hh. 25

8 P.

T

HG (25, 26, 27)



L: 80 E | 70 E / 25  
10 m / 25 + 26

T: 2 CD | 13 TD, 8 S, 400 K,  
400 Ch, 3 T, 20 Ei

Hh. 26

4 P.

TH

HG (25, 26, 27)



L: 25 + 26 / 10 m

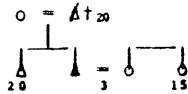
T: 26 + 25 / FA, B, Sp

Hh. 27

5 P.

T

HG (25, 26, 27)



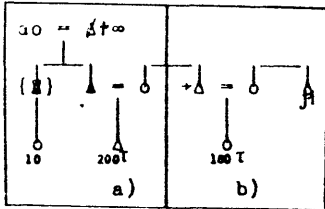
L: 60 E a

T: 4 CD | 6 TD, 6 S, 200 K,  
400 Ch, 1 T, 20 Ei

Hh. 28

9 P.

T



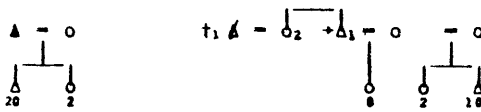
L: 80 E a | 60 E / 28 a)  
20 E / 28 + b)

T: 4 CD | 13 TD, 13 S, 600 K,  
400 Ch, 3 T, 40 Ei

Hh. 29

11 P.

T



a)

b) = nepaniuhkate

a) L: 40 E

b) L: 80 E

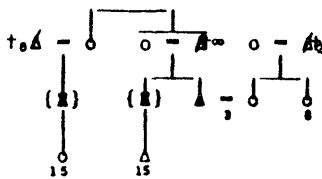
T: 2 CD | ∅

T: 4 CD | 3 TD, 2 S, 200 K

Hh. 30

8 P.

NT



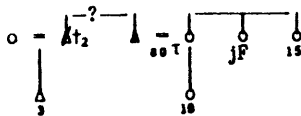
L: ∅

T: ∅

Hh. 31

7 P.

NT



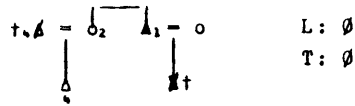
L: ∅

T: ∅

Hh. 32

4 P.

NT



L: ∅

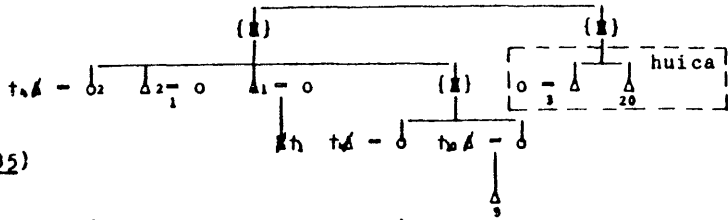
T: ∅

Hh. 33

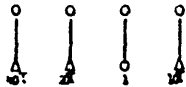
19 P.

T

HG (33, 34, 35)



huica (ehemalige Frauen von A):



L: 160 E a / 33  
100 E t / 33

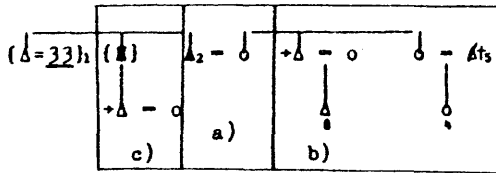
T: 8 CD | 14 TD, 7 S, 700 K, 3 T,  
70 Ei

Hh. 34

9 P.

TH (1p)

HG (33, 34, 35)



a) L: 33 + 34 a) / 60 E a  
T: 4 CD | 8 TD, 200 K, 30 Ei

b) L: 33 + 34 b) / 40 E a  
T: 2 CD | 6 TD, 200 K, 35 Ei

c) L: 33 + 34 c) / 40 E a  
T: 2 CD

gemeinsamer Tribut: 6 S, 6 T (a), b), c))

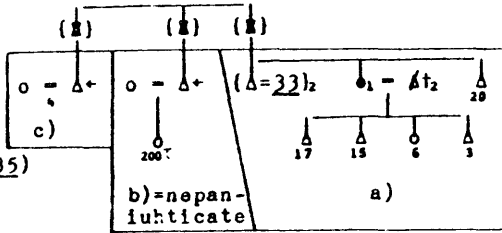
gemeinsamer Tribut 33, 34, 35: 4 R, 4 H, 4 ct

Hh. 35

11 P.

TH

HG (33, 34, 35)



a) L: 33 + 35 a) / 50 E a

T: 2 CD | 7 TD

gemeinsamer Tribut

33, 34, 35: 4 R, 4 H, 4 ct

b) L: 33 + 35 b) / 25 E a

T: 1 CD

c) L: 33 + 35 c) / 25 E a

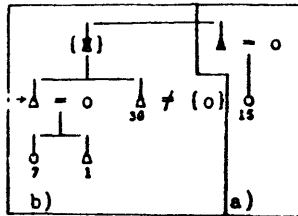
T: 1 CD

Hh. 36

8 P.

I

Tequitlato



L: 180 E a | 160 E a, 20 E t / 36 a + E)

20 E t | 20 E / 36 a + E)

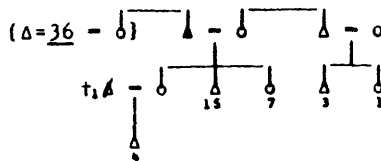
T: 12 CD | 26 TD, 26 S,  
1300 K, 1300 Ch, 5 T,  
130 E i

Hh. 37

10 P. (9!)

NT

(Ahuacatla)



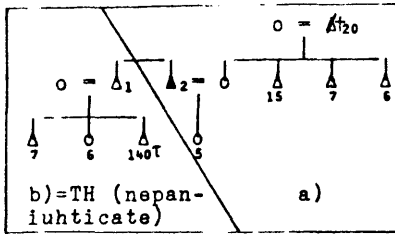
L: Ø

T: Ø

Hh. 38

12 P.

I



L: 60 E a | 50 E a, 20 E t / 38 a)  
 20 E t | 10 m a / 38 + b)

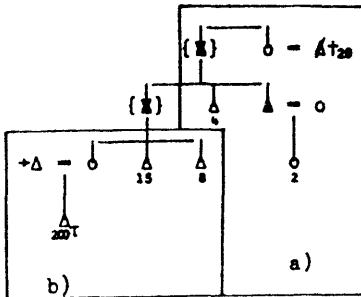
T: 4 CD, 1 ct, 1 R | 13 TD, 13 S, 800 K, 800 Ch, 4 T,  
 95 Ei

b) + 38 / 1 CD

Hh. 39

10 P.

I



L: 40 E a | 20 E / 39 a)  
 20 E / 39 + b)

T: 4 CD | 4 TD, 3 S (?)

b) + 39 / 2 CD

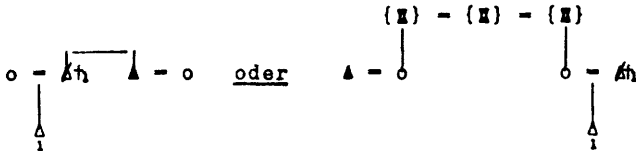
Hh. 40

4 P.

II

(ipal cate Hh. 1)

(Mexico)



L:  $\emptyset$

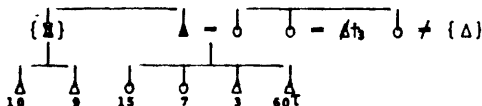
T: 40 + 1 / Sp

Hh. 41

10 P. (91)

I

(Mexico)



L: 20 E a

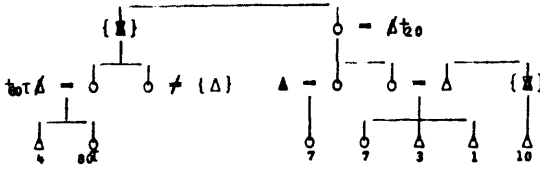
T:  $\emptyset$  (noch nichts)

Hh. 42

15 P.

T

(Mexico)



L: 40 E | 10 m / 42  
 30 E / 42 → TH (43, 44, 45)

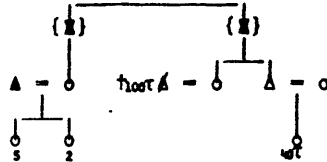
T: 4 CD | 4 TD, 3 S, 65 E1

TH (43, 44, 45) → 42 / 3 CD

Hh. 43

8 P.

TH



L<sub>1</sub>: 42 + 43 / 10 m a

T<sub>1</sub>: 43 + 42 / 1 CD | 2 S

L<sub>2</sub>: 20 E (in Pochtlan)

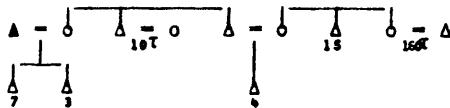
T<sub>2</sub>: B

Hh. 44

12 P.

TH

(Mexico)



L: 42 + 43 / 10 m a

T: 43 + 42 / 1 CD

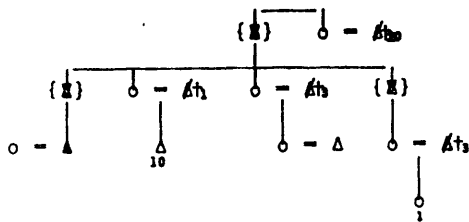
(ang.: 1 TD)

Hh. 45

10 P.

TH

(Mexico)



L: 42 + 43 / 10 m a

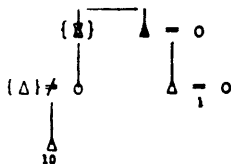
T: 43 + 42 / 1 CD

Hh. 46

6 P.

T

(Mexico)



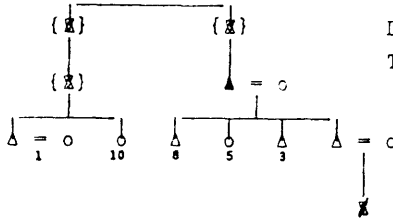
L: 20 E a

T: 2 CD | 7 TD, 7 S, 40 E1

Hh. 47

10 P.

T



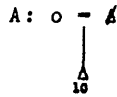
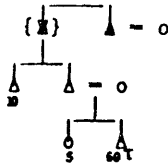
L: 80 E a

T: 4 CD | 9 TD, 5 S, 400 Ch

Hh. 48

9 P.

T



L: 80 E a | 60 E /  $\frac{48}{20 E / \frac{48}{48}} + 49$

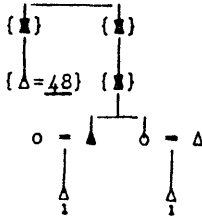
T: 4 CD | 10 TD, 8 S, 40 Ei  
400 Ch, 2 T

$\frac{49}{49} + \frac{48}{48} / 1 CD$

Hh. 49

6 P.

TH



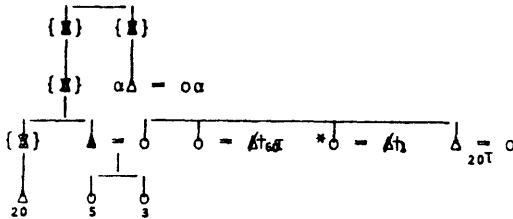
L:  $\frac{48}{48} + \frac{49}{49} / 20 \times 20 E$

T:  $\frac{49}{49} + \frac{48}{48} / 1 CD | FA$

Hh. 50

11 P.

T



L: 20 E a  
15 m t

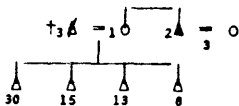
T: 2 CD | 4 TD, 4 S,  
4 T

\*:  $\rightarrow \frac{50}{50} / FA$

Hh. 51

7 P.

T



L: 20 E a

T: 2 CD |  $\emptyset$

Hh. 52

5 P.

T



L: 60 E a | 30 E /  $\frac{52}{30 E / \frac{52}{52}} + 53$

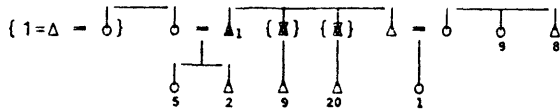
T: 4 CD | 2 TD, 4 S, 20 Ei,  
80 Ch

$\frac{53}{53} + \frac{52}{52} / 2 CD | 4 S, 10 Ei,  
40 Ch$

Hh. 53

11 P. (10!)

TH



L: 52 + 53 / 30 E

T: 53 + 52 / 2 CD | 4 S, 10 Ei, 40 Ch (gemeinsam)

Hh. 54

9 P.

T

(Mexico)



L: 5 x 5 m t

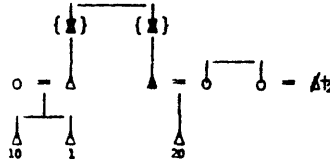
T: 16 KS | 40 Ei

Hh. 55

8 P.

T

(Santiago)



L: 20 E a

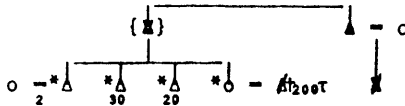
T: ∅ | 4 c

Hh. 56

7 P.

T

(Mexico)



L: 60 E a  
20 E t

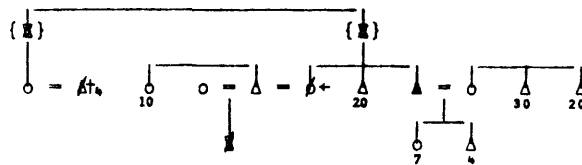
T: 6 CD | 13 TD, 13 S,  
400 Ch, 400 K,  
2 T, 40 Ei

\* + 56 / FA

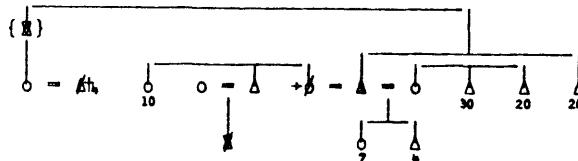
Hh. 57

11 P.

T



oder



L: 40 E a  
20 E t

T: 4 CD | 10 TD, 8 S, 400 K, 400 Ch,  
40 Ei

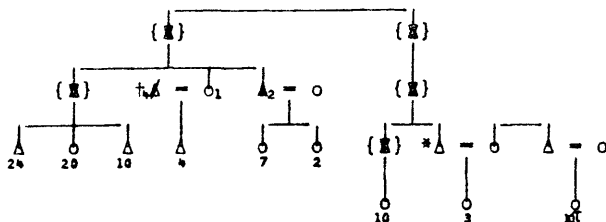


Hh. 58

16 P.

I

(Mexico)



L: 60 E a  
20 E t

T: 4 CD | 10 TD, 9 S, 400 K, 400 Ch,  
40 Ei, 2 T

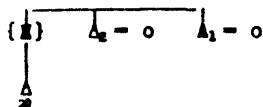
\* → 58 / FA

Hh. 59

5 P.

I

(Mexico)



L: 40 E a

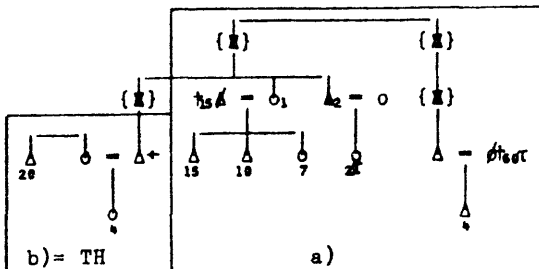
T: 2 CD | 1 T, 1 S (pro Abgabe)

Hh. 60

13 P. (101)

I

(Mexico)



L: 20 E a | 10 m / 60 a)  
10 m / 60 + b)

T: 2 CD | Kalkbrennen

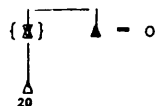
b) → 60 / 1 CD

Hh. 61

3 P.

I

(Mexico)



L: 20 x 20 E a

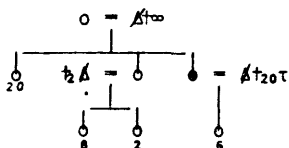
T: 2 CD | Kalkbrennen

Hh. 62

7 P.

I

(Xochimilco)



L: 20 E a (liegt brach seit  
Tod der Männer)

T: 1 CD | 200 Ch, 20 Ei, 3 Hü

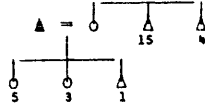
LA: Gemüseverkauf

Hh. 63

7 P.

T

(Matlame)



L: 10 m t

T: 1 CD | 1 TD, 1 S, 1 T

Hh. 64

7 P.

T

(Matlame)



L: 10 m t

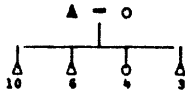
T: 1 CD | 1 TD, 1 S, 1 T

Hh. 65

6 P.

T

(Matlame)



L: 10 m t

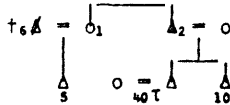
T: 1 CD | 1 TD, 1 S, 1 T

Hh. 66

7 P.

NT

(Matlame)



L: ∅ (noch nicht)

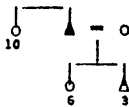
T: ∅

Hh. 67

5 P.

NT

(Matlame)



L: (keine Angaben)

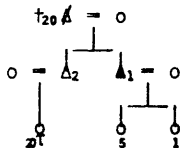
T: (keine Angaben)

Hh. 68

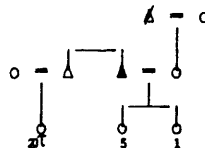
8 P.

T

(Matlame)



oder



L: 10 m t

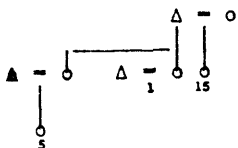
T: 1 CD | 1 TD, 1 S, 1 T

Hh. 69

8 P.

T

(Matlame)



L: 10 m t

T: 1 CD | 1 TD, 1 S, 1 T

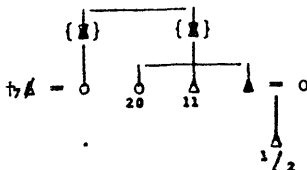
Hh. 70

6 P.

T

(Mexico)

Tlayacanqui



L<sub>1</sub>: 40 E x 5 m

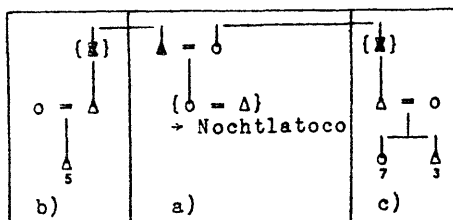
L<sub>2</sub>: pipiltin + 70 / 40 E  
(Tlayacanca-Feld)

T: 4 CD | MM (calpixcan)

Hh. 71

9 P.

T



a) L: 200 E x 5 m a

T: 8 CD | 13 TD, 13 S, 800 K, 800 Ch, 60 E1, 5 T

b) L: 20 E x 5 m

1 CD | FA

c) L: 20 E x 5 m a

1 CD

Hh. 72

4 P.

T



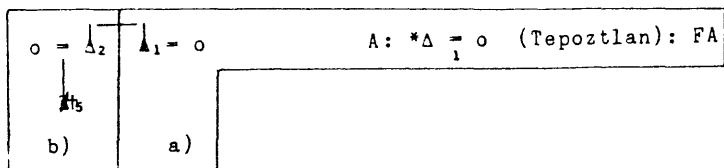
L: 20 E x 5 m

T: 1 CD | Ø

Hh. 73

6 P.

T



a) L: 80 E x 5 m a

T: 4 CD | 6 1/2 TD, 6 1/2 S, 200 K, 200 Ch, 20 Ei.  
2 T

b) L: 60 E x 5 m a

T: 4 CD | 6 1/2 TD, 6 1/2 S, 200 K, 200 Ch, 20 Ei.  
2 T

Hh. 74

3 P.

NT

(Tenex-tepec)



L: 15 m x 5 m

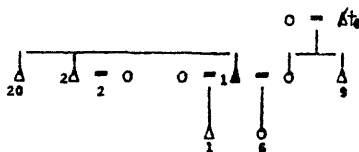
T: Ø

Lohnarbeit

Hh. 75

10 P.

T



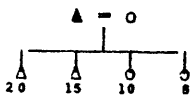
L: 160 E x 6 m a  
20 E x 5 m t

T: 8 CD, 1 R, 1 H |  
6 TD, 5 S, 500 K,  
500 Ch, 30 Ei

Hh. 76

6 P.

T



L: 60 E x 5 m a  
40 E t (liegt brach)

T: 4 CD | 7 TD, 4 S, 300 K,  
40 Ei, 2 T

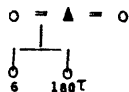
Hh. 77

5 P.

T

Tlayacanqui

(Mexico)



L: 40 E x 5 m a (Tlayacan-  
Feld, nicht in Tenango)

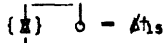
T: 2 c | B

Hh. 78

6 P.

T

Calpixqui  
(Mexico)



A:  $\delta - \Delta$



A:  $o - \Delta_{20}$

(Tetzco) - MM

A:  $o$  (Colhuacan) - MM

L<sub>1</sub>: 40 E x 5 m a (pipiltin + 78)

L<sub>2</sub>: 40 E x 5 m a

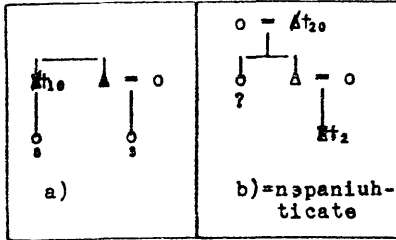
T: 4 CD |  $\emptyset$

Hh. 79

8 P.

T

(Mexico)



a) L: pipiltin + 79 a) /  
20 E x 5 m a

T: B (calpixcan), MM

b) L: pipiltin + 79 b) /  
20 E x 3 m a

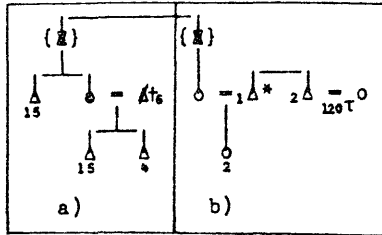
T: B (calpixcan), MM

Hh. 80

9 P.

T

(Temohuac)



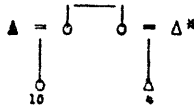
L: 40 E x 5 m | 20 E / a)  
20 E / b)

T: (2 CD) | B (\*)

Hh. 81

6 P.

T



L: 200 E x 8 m | 160 E / 81  
40 E / 81 + 82

T: 6 CD | 10 TD, 10 S, 400 K,  
400 Ch, 120 Ei, 5 T / 81

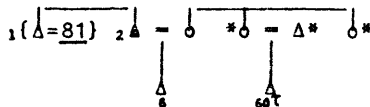
+ 2 CD | 3 TD, 3 S, 380 K,  
380 Ch, 40 Ei / 82 + 81

\* + 81 / FA

Hh. 82

7 P.

TH



L: 81 + 82 / 40 E x 8 m

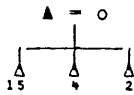
T: 82 + 81 / 2 CD | 3 TD,  
3 S, 380 K, 380 Ch, 40 Ei

\* + 82 / FA, Sp (o)

Hh. 83

6 P.

T



A:  $\Delta$  (Totollan)

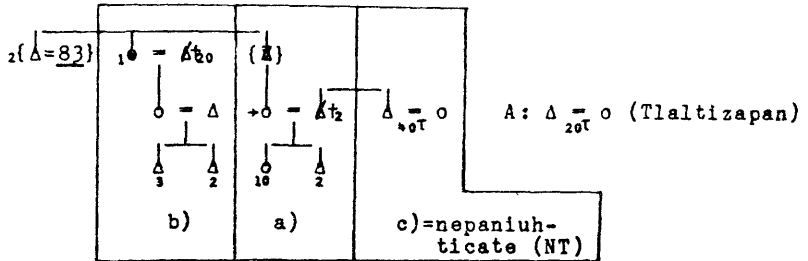
L: 60 E x 6 m a | 40 E a / 83  
 40 E x 6 m t | 20 E a / 83 +  
84 a)

T: 4 CD | 5 TD, 5 S, 300 K,  
 300 Ch, 30 Ei, 2 T  
84 a) + 83 / 1 CD

Hh. 84

12 P.

TH



a) L: 83 + 84 a) / 20 E T: 84 a) + 83 / 1 CD

b) L: 85 + 84 b) / 20 E a T: 84 b) + 85 / 1 CD

c) Lohnarbeit

Hh. 85

4 P.

T



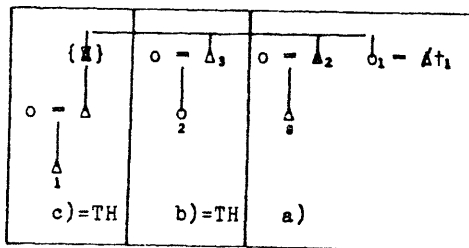
L: 80 E x 6 m a | 60 E a, 20 E t /  
 20 E x 6 m t | 85  
 20 E a / 85 +  
84 b)

T: 4 CD | 5 TD, 5 S, 300 K,  
 300 Ch, 30 Ei, 2 T  
84 b) + 85 / 1 CD

Hh. 86

10 P.

T



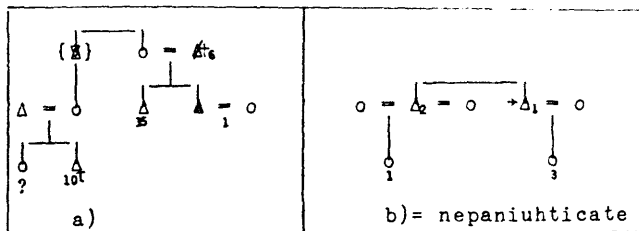
L: 80 E a | 40 E / 86 a)  
 20 E / 86 + b)  
 20 E / 86 + c)

T: 8 CD | 13 TD, 13 S, 700 K, 780 Ch, 40 Ei, 4 T  
 2 CD / b) + 86  
 2 CD / c) + 86

Hh. 87

15 P.

I



a) L: 20 E x 10 m a

T: 2 CD | 3 TD, 200 K, 200 Ch, 20 Ei

b) L: (20 E)

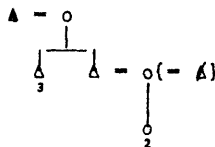
T: ∅ (noch nicht)

Lohnarbeit

Hh. 88

6 P.

I



L: 30 E x 6 m a  
30 E x 6 m t

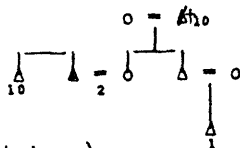
T: 1 CD | ∅

Hh. 89

7 P.

NT

(Tlacolpatepaltzinco)



L: 40 E

T: ∅ (noch nicht)

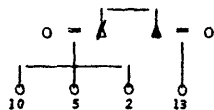
Hh. 90

7 P.

I

Tlayacanqui

(Mexico)



L<sub>1</sub>: 30 E x 10 m / pipiltin +

90  
L<sub>2</sub>: 70 m / Calpolli → 90

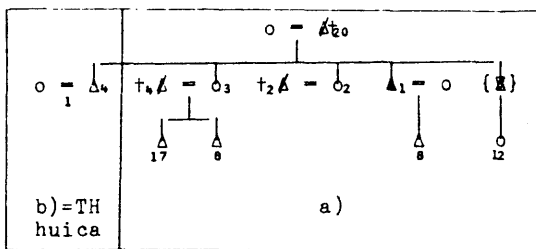
T<sub>1</sub>: B

T<sub>2</sub>: 90 + Calpolli / 1 CD

Hh. 91

11 P.

I



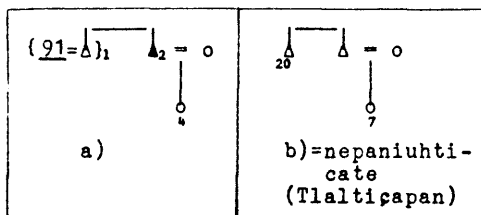
L: 100 E x 25 E a | 40 E x 25 E a, 40 E t / 91 a)  
 40 E t | 20 E a / 91 + b)  
 40 E a / 91 + 92, 93

T: 8 CD | 13 TD, 1 S, 800 K, 800 Ch, 140 Ei, 4 T  
 b) + 91 / 1 CD | B, FA, Tr  
92, 93 + 91 / 2 CD

Hh. 92

7 P.

TH



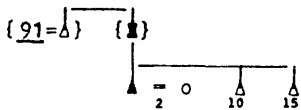
L: 91 + 92 / 20 E x 20 E a | 5 m / 92 + b)  
 Rest / 92 a)

T: 92 + 91 / 1 CD | FA  
 b) + 92 / FA

Hh. 93

4 P.

TH



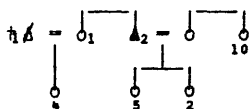
L: 91 + 93 / 20 E a

T: 93 + 91 / 1 CD

Hh. 94

7 P.

I



L: 100 E x 20 E a | 40 E a,  
 40 E x 20 E t | 40 E t / 94  
 60 E a /  
 94 + TH  
 (95, 96, 97)

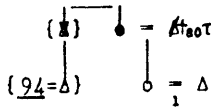
T: 8 CD | 13 TD, 13 S, 600 K,  
 400 Ch, 140 Ei  
 TH + 94 / 6 CD



Hh. 95

3 P.

TH



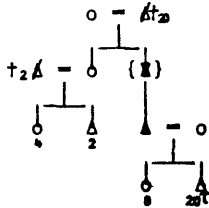
L: 94 + 95 / 20 E x 20 E a

T: 95 + 94 / 2 CD | B, LA

Hh. 96

8 P.

TH



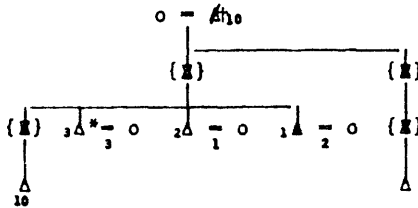
L: 94 + 95 / 20 E x 20 E a

T: 95 + 94 / 2 CD | 2 S, 10 Ei |  
Tr (=MA)

Hh. 97

10 P.

TH



L<sub>1</sub>: 94 + 97 / 20 E a

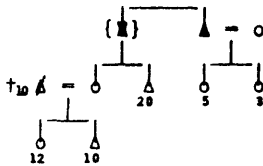
L<sub>2</sub>: Calpoleque + 97 /  
20 E a  
| 10 m / \*  
| Rest / gemeinsam

T: 2 CD | 2 S  
(gemeinsam)

Hh. 98

8 P.

T



L: 100 E a | 60 E / 98  
40 E / 98 + 99

40 E t | 20 E / 98  
20 E / 98 + 99

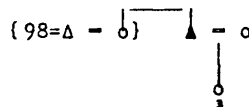
T: 8 CD | 13 TD, 13 S, 600 K,  
600 Ch, 120 Ei, 4 T

99 + 98 / 2 CD

Hh. 99

4 P.

TH



L: 98 + 99 / 40 E x 10 m a  
/ 20 E x 10 m t

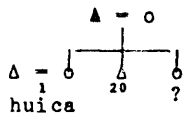
T: 99 + 98 / 2 CD | B, FA

A: Δ (Cuernavaca) : FA

Hh. 100

6 P.

T



L: 20 E x 15 m a

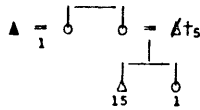
T: 1 CD | Tr

Hh. 101

5 P.

T

(Tepoztlan)



L: 20 E x 15 m a

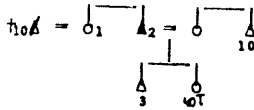
T: 1 CD | Ø

Hh. 102

6 P.

T

(Matlame)



L: 10 m x 5 m t

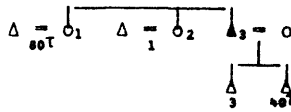
T: 1 CD | 2 T | FA, Tr

Hh. 103

8 P.

T

(Matlame)



L: 10 m x 5 m t (gemeinsam)

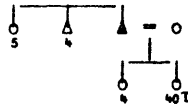
T: 2 ♀ CD | 1 T

Hh. 104

6 P.

T

(Matlame)



L: 10 m x 5 m t

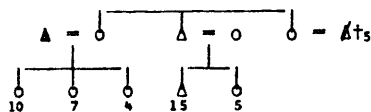
T: 2 ♀ CD | 1 T | MA

Hh. 105

10 P.

T

(Matlame)



L: 10 m x 5 m t  
(gemeinsam)

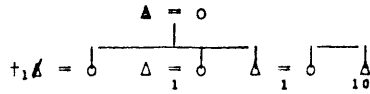
T: 2 ♀ CD | 1 T  
(gemeinsam)

Hh. 106

8 P.

T

(Matlame)



L: 10 m x 5 m t  
(gemeinsam)

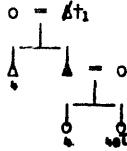
T: 2 ç CD | 1 T | MA:  
FA, Tr

Hh. 107

6 P.

T

(Matlame)



L: 10 m x 5 m t

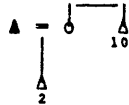
T: 2 ç CD | 1 T

Hh. 108

4 P.

T

(Matlame)



L: 10 m x 5 m t

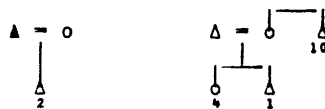
T: 2 ç CD | 2 T

Hh. 109

8 P.

T

(Matlame/  
Olac)



L: 10 m (zusammen)

T: (noch nicht)

Hh. 110

4 P.

T

(Matlame/  
Olac)



L: 10 m t

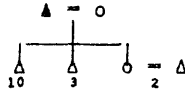
T: (noch nicht)

Hh. 111

6 P.

T

(Matlame/  
Olac)



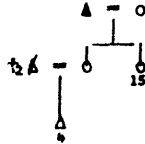
L: 10 m

T: (noch nicht) | B, FA

Hh. 112

5 P.

T



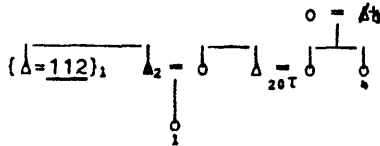
L: 100 E a  
40 E t

T: 4 CD | 13 TD, 13 S, 700 K,  
600 Ch, 60 Ei, 4 T

Hh. 113

7 P.

T



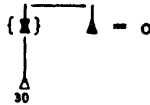
L: 40 E a  
40 E t

T: 2 CD | 3 S, 200 K  
200 Ch, 20 Ei,

Hh. 114

3 P.

T



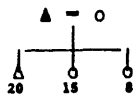
L: 100 E a  
40 E t

T: 4 CD | 13 TD, 13 S, 400 K,  
400 Ch, 60 Ei, 4 T

Hh. 115

5 P.

T



L: 20 E x 5 m

T: 1 CD | 2 TD, 2 S, 200 K,  
200 Ch, 20 Ei, 1 T

Hh. 116

4 P.

T



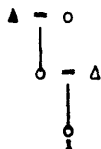
L: 20 E x 5 m

T: 1 CD | 2 TD, 2 S, 200 K,  
200 Ch, 20 Ei, 1 T

Hh. 117

5 P.

T



L: 20 E x 5 m

T: 1 CD | 2 TD, 2 S, 200 K,  
200 Ch, 20 Ei, 2 T

Hh. 118

5 P.

T

(Matlame/  
Xiuhtepec)



L: 20 E t

T: (noch nichts) | FA

Hh. 119

3 P.

T

Matlame/  
Xiuhtepec)



L: 20 E t

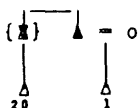
T: (noch nichts) | FA

Hh. 120

4 P.

T

(Matlame)



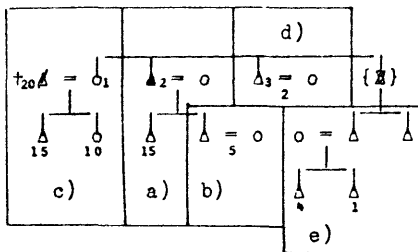
L: 20 E

T: (noch nichts) | FA, Tr

Hh. 121

15 P.

T



L: 140 E a | 60 E a, 100 E t / 121 a)  
 100 E x 4 m t | 80 E a / 121 → b), c), d), e)

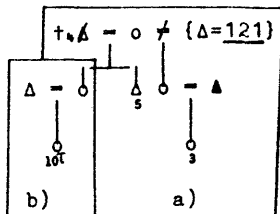
T: 4 CD | 26 TD, 13 S, 1400 K, 1400 Ch, 140 Ei, 13 T

- b) L: 121 → b) / 20 E      c) L: 121 → c) / 20 E  
 T: B
- d) L: 121 → d) / 20 E      e) L: 121 → e) / 20 E  
 (Calpolli-Land I)      T: B, Sp
- T: d) → 121 / 1 CD

Hh. 122

8 P.

T



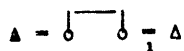
L: 140 E x 4 m a | 130 E / 122 a)  
 10 m / 122 → b)

T: 4 CD | ∅  
 b) → 122 / 1 CD

Hh. 123

4 P.

T

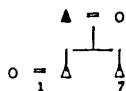


L: 40 E x 5 m a (gemeinsam)  
 T: 2 CD

Hh. 124

5 P.

T



L: 20 E x 5 m  
 T: 1 CD | 1 S (?)

Hh. 125

4 P.

T



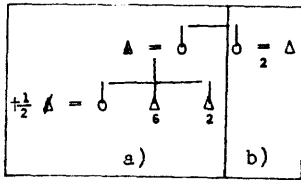
L: 120 E x 4 m a  
 60 E t  
 T: 4 CD | 10 TD, 10 S, 800 K,  
 40 Ei, 3 T

Tequitlato

Hh. 126

7 P.

T

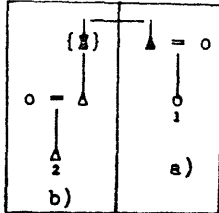


L: 60 E a | 30 E a, 10 E t / a)  
 20 E t | 30 E a, 10 E t / b)  
 T: 2 CD (1 CD / a), 1 CD / b))  
 5 TD, 5 S, 200 K (?), 30 Ei,  
 1 T

Hh. 127

6 P.

T

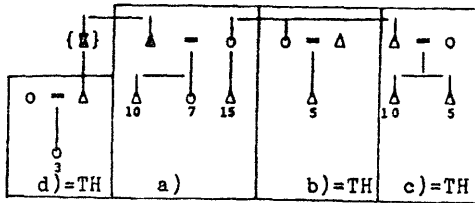


L: 60 E a | 30 E a, 10 E t / a)  
 20 E t | 30 E a, 10 E t / b)  
 T: 2 CD (1 CD / a), 1 CD / b))  
 5 TD, 5 S, 200 K (?), 30 Ei,  
 1 T

Hh. 128

15 P.

T



L: 80 E t | 20 E / 128 a)  
 20 E / 128 + b)  
 20 E / 128 + c)  
 20 E / 128 + d)

T: 4 CD | 13 TD, 13 S, 240 K, 520 Ch, 60 Ei, 3 T

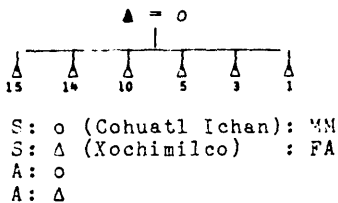
b) + 128 / 1 CD  
 c) + 128 / 1 CD  
 d) + 128 / 1 CD

AZTEKISCHER ZENSUS

Band 2: Tepetenchic

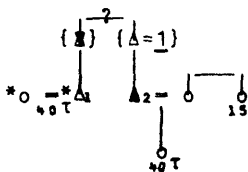


Hh. 1  
12 P.



L: 800 E | 300 E / 1  
500 E / 7 + itech  
bouhque  
T: 4 R, 4 ct | 39 TD, 13 S,  
13 T, 260 Ei, 2600 K,  
520 Ch

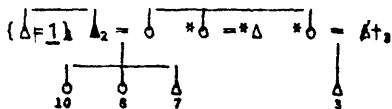
Hh. 2  
9 P.  
T



L: 1 + 2 / 100 E  
T: 4 CD | ∅  
\*: FA, MM

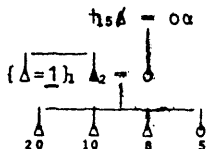
S: o (Totollan) : MM, W  
S: o (Tepeyacac) : MM, W  
A: Δ (Quauhchichinollan) : FA

Hh. 3  
9 P.  
T



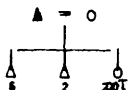
L: 1 + 3 / 40 E  
T: 4 CD | 6 TD, 6 S, 60 Ch  
\*: W (o), FA (Δ)

Hh. 4  
7 P.  
T



L: 1 + 4 / 40 E  
T: 4 CD (3 CD/4 ; 1 CD/5 + 4) |  
11 TD, 11 S, 520 K, 13 T,  
520 Ch

Hh. 5  
5 P.  
TH



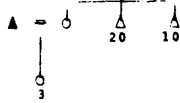
L: 4 + 5 / 20 E  
T: 1 CD / 5 + 4

Hh. 6

5 P.

TH

(Xiuntepec)



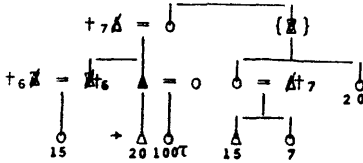
L: 4 + 6 / 10 m

T: noch kein Tribut / 6 · 4

Hh. 7

10 P.

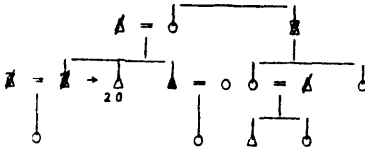
T



L: 1 + 7 / 20 E

T: 2 CD | Ø

oder:

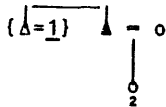


Hh. 8

3 P.

T

HG 8, 9



L: 1 (?) + 8 / 40 E | 20 E / 8  
20 E / 8+9

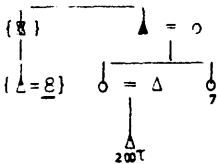
T: 4 CD | 10 TD, 10 S, 200 K,  
200 Ch, 50 Ei

Hh. 9

6 P.

TH

HG 8, 9



L: 8 + 9 / 20 E

T: Ø | FA

Hh. 10      $\Delta = o$       $o \neq (\Delta)$

3 P.

NT

(Yacapichtla <o>)

L:  $\emptyset$

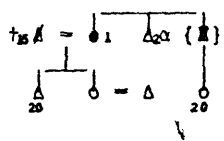
T:  $\emptyset$  | FA, Sp, MM / 10 + 1

Hh. 11

6 P.

I

(Tepoztlan)



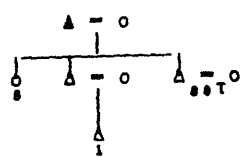
L: 1 + 11 / 35 E

T: 2 CD | 4 S

Hh. 12

8 P.

I



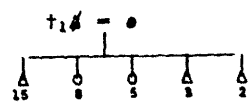
L: 1 + 12 / 30 E

T: 2 CD |  $\emptyset$

Hh. 13

6 P.

NT



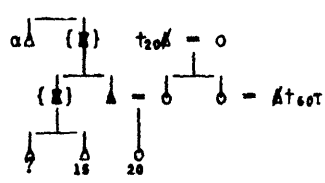
L: 1 + 13 / 10 m

T:  $\emptyset$  | MM, FA / 13 + 1

Hh. 14

8 P.

I



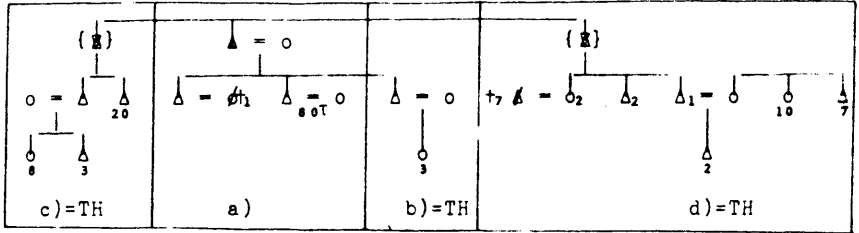
L: 1 + 14 / 40 E

T: 4 CD | 3 TD, 3 S, 60 K,  
15 E1, 2 T  
(zusammen angefertigt)

Hh. 15

20 P.

T



L: 1 + 15 / 40 E

10 m / a)  
 10 m / 15 → b)  
 10 m / 15 → c)  
 10 m / 15 → d)

*WILS  
 1A2Q0K2*

T: 4 CD | 4 TD (x 4?), 4 S (x 4?), 200 K, 50 E1, 2 T

b) + 15 / 1 CD  
 c) + 15 / 1 CD  
 d) + 15 / 1 CD

Hh. 16

2 P.

T

HG(16,17)

▲ = o

L: 1 + 16 / 20 E a | 10 m / 16  
 10 m / 16 → 17

T: 2 CD | 9 TD, 9 S, 200 K, 40 E1  
17 → 16 / 1 CD

Hh. 17

3 P.

TH (16)

HG(16,17)



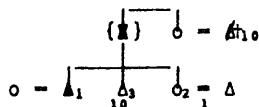
L: 16 + 17 / 10 m a

T: 1 CD / 17 + 16

Hh. 18

6 P.

T



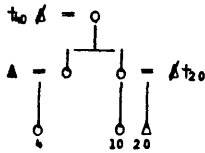
L: 1 + 18 / 20 E

T: 2 CD | 4 TD, 4 S, 160 K,  
 40 E1, 4 T

Hh. 19

7 P.

I



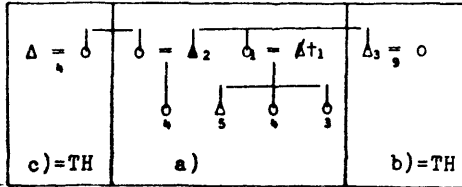
L: 1 + 19 / 10 m

T: 1 CD | 60 Ei  
(zusammen angefertigt)

Hh. 20

11 P.

I



L: 1 + 20 / 20 E | 10 m / a)  
5 m / 20 + b)  
5 m / 20 + c)

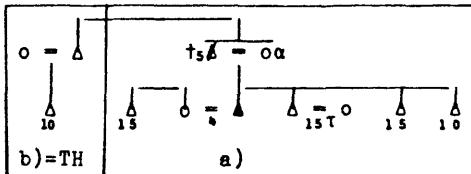
T: 2 CD | 2<sup>1/2</sup> TD, 2<sup>1/2</sup> S, 100 K, 25 Ei, 1 T

b) + c) + 20 / 1 CD

Hh. 21

11 P.

I



L: 1 + 21 / 20 E | 10 m / a)  
10 m / 21 + b)

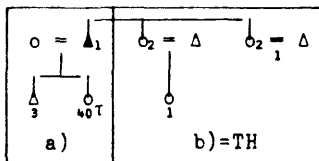
T: 2 CD | 3 TD, 2<sup>1/2</sup> S, 200 K, 120 Ei

b) + 21 / 1 CD

Hh. 22

9 P.

I



L: 1 + 22 / 20 E | 10m / a)  
10m / 22 + b)

T: 2 CD | 7 TD, 7 S, 140 K, 35 Ei

b) + 22 / 1 CD

Hh. 23

4 P.

I



L: 1 + 23 / 20 E

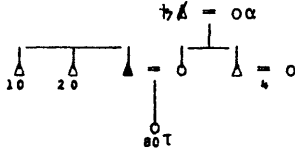
T: 2 CD | 2 TD, 2 S, 20 E1 /

23 + 1

Hh. 24

8 P.

I



L: 1 + 24 / 20 E

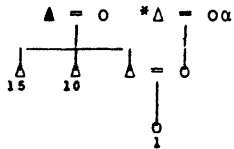
T: 24 + 1 / 2 CD | 4 TD

(gemeinsamer Tribut)

Hh. 25

9 P.

I



L: 1 + 25 / 20 F

T: 2 CD | ∅

\* : FA / + 25

Hh. 26

2 P.

I



L: 1 + 26 / 20 E

T: 1 CD | ∅

Hh. 27

3 P.

I



L: 1 + 27 / 10 m

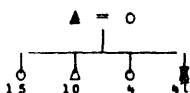
T: 27 + 1 / 1 H

Hh. 28

6 P.

T

HG (28,29,30)



L: 1 + 28 / 20 E | 7 m / 28 + 29  
Rest / 28

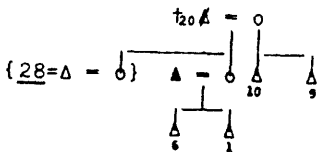
T: 28 + 1 / 1 CD

Hh. 29

7 P.

TH

HG (28,29,30)



L: 28 + 29 / 7 m

T: 29 + 28 / ∅ | FA, MM

Hh. 30

4 P.

T

HG (28,29,30)



L: 1 + 30 / 20 E

T: 30 + 1 / 1 CD | ∅

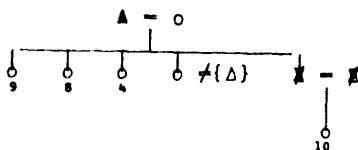
Hh. 31

7 P.

T

HG (31 - 43)

Tecuitlato



L: 240 E | 80 E / 31 (!)  
140 E / 31 + TH (!)

T: 20 CD, 2 R, 2 ct, 1 1/2 H |  
26 TD, 20 S, 800 K, 5 T,  
60 F, 60 G

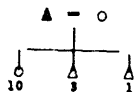
TH + 31 / 10 CD

Hh. 32

5 P.

TH

HG (31 - 43)



L: 31 + 32 / 15 m

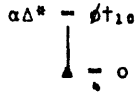
T: 32 + 31 / 2 CD

Hh. 33

3 P.

TH

HG (31 - 43)



L: 31 + 33 / 10 m

T: 33 + 31 / 1 CD

\*: FA / + 33

Hh. 34

3 P.

TH

HG (31 - 43)



L: 31 + 34 / 10 m

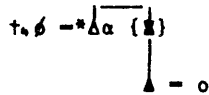
T: 34 + 31 / 1 CD

Hh. 35

3 P.

TH

HG (31 - 43)



L: 31 + 35 / 10 m

T: 35 + 31 / 1 CD

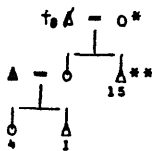
\*: FA / + 35

Hh. 36

6 P.

TH

HG (31 - 43)



L: 31 + 36 / 10 m

T: 36 + 31 / 1 CD

\*: Sp / + 36

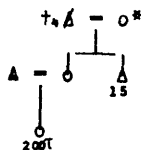
\*\* : FA / + 36

Hh. 37

5 P.

TH

HG (31 - 43)



L: 31 + 37 / 10 m

T: 37 + 31 / 1 CD

\*: Sp / + 37



Hh. 38

6 P.

TH

HG (31 - 43)



$$L: \underline{31} + \underline{38} / 10 \text{ m}$$

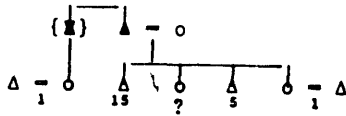
$$T: \underline{38} + \underline{31} / 1 \text{ CD}$$

Hh. 39

9 P.

TH

(Huitzillan)



$$L: \underline{31} + \underline{39} / 10 \text{ m}$$

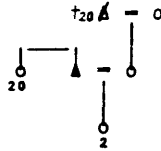
$$T: \underline{39} + \underline{31} / 1 \text{ CD}$$

(gemeinsamer Tribut)

Hh. 40

5 P.

TH



$$L: \underline{31} + \underline{40} / 30 \text{ E}$$

$$T: \underline{40} + \underline{31} / 1 \text{ CD}$$

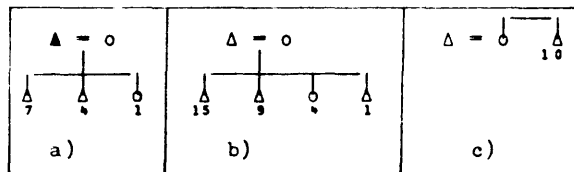
(gemeinsamer Tribut)

Hh. 41

1 P.

TH

HG (31 - 43)



a) L:  $\underline{31} + \underline{41} \text{ a) } / 15 \text{ m}$

T:  $\underline{41} \text{ a) } + \underline{31} / 1 \text{ CD}$

b) L:  $\underline{31} + \text{b) } / 15 \text{ m}$

T: noch  $\emptyset$

c) L:  $\underline{31} + \text{c) } / 15 \text{ m}$

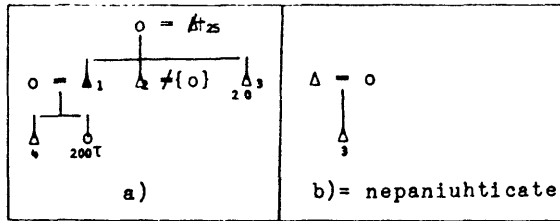
T: noch  $\emptyset$

Hh. 42

10 P.

TH

HG (31 - 43)



a) L: 31 + 42 a) / 15 m  
 T: 42 a) + 31 / 1 CD  
 (gemeinsamer Tribut)

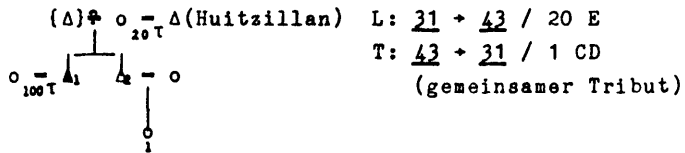
b) L: 31 + b) / 15 m  
 T: noch ∅

Hh. 43

7 P.

TH

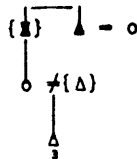
HG (31 - 43)



Hh. 44

4 P. (3!)

T



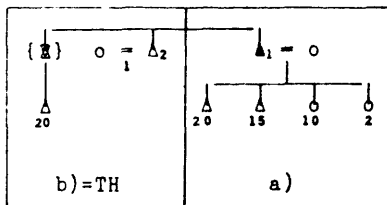
L: 60 E

T: 8 CD, 1/2R, 1/2H | 13 TD,  
 13 S, 260 K, 260 Ch, 40 Ei,  
 2 T

Hh. 45

9 P.

T



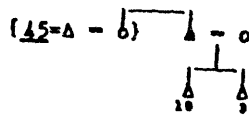
L: 80 E | 60 E / 45 a)  
 20 E / 45 + b)

T: 8 CD | 13 TD, 13 S,  
 260 K, 260 Ch, 75 Ei, 2T  
 b) + 45 / 2 CD  
46 + 45 / 1 CD

Hh. 46

4 P.

TH



L: 45 + 46 / ?

T: 46 + 45 / 1 CD

Hh. 47

7 P.

I



S: o\* =  $\Delta$ \*  
(Coatl Ichán <o>)

A:  $\Delta$  (huica)



A:  $\Delta$  (Tepoztlan)

La: 680 E

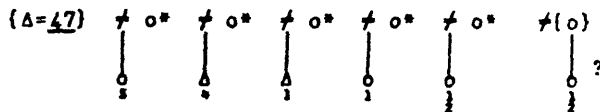
T: 12CD, 4R, 4ct | Ø

\* +47 / MM, Sp <o>; FA, WH, B < $\Delta$ >  
< $\Delta$ > kein Sklave

Hh. 48

(11 P.)

NT



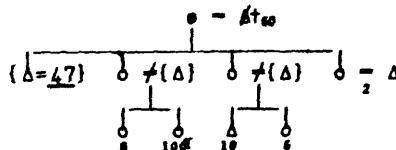
[ S:  $\Delta$  (Tepoztlan): H, Sp + 47  
 S: o (Axocopan): Sp + 47  
 ~ + 47 / MM (manchmal) ]

Hh. 49

9 P.

I ?

HG (49, 50, 51)



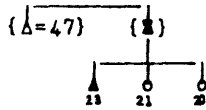
L: 47 + 49 / 40E X 15m

T: 4 CD

Hh. 50

3 P.

T?



La: 20 E X 15 m / 47 + 50

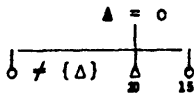
T: 4CD | ∅ | FA, B

HG (49, 50, 51)

Hh. 51

5 P.

T



La: 20E X 10m / 47 + 51

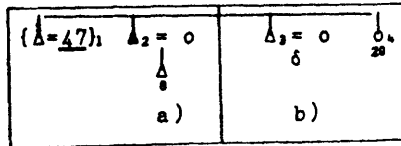
T: 4CD | ∅ | FA

HG (49, 50, 51)

Hh. 52

6 P.

T



La: 20E X 10m / 47 + 52

Lt: 20E X 10m

a) La: 10m X 10m T: 1CD | FA, MM / 52 a) + 47

Lt: 10m X 10m

b) La: 10m X 10m T: 1CD | FA, MM / 52 b) + 47

Lt: 10m X 10m

T: 2CD

Hh. 53

4 P.

NT

HG (52, 53)



L: ∅

T: FA, Sp

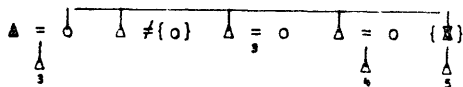
Lohnarbeit



Hh. 58

10 P.

TH ?



La: 30E X 8m / 47 → 58

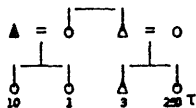
T: 2φ / → 47 | FA, B

Gärtner → 47

Hh. 59

8 P.

TH ?



La: 30E X 8m / 47 → 58

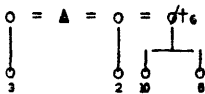
T: 58 + 47 / 1 φ (1 CD?,  
MM, FA

Gärtner

Hh. 60

7 P.

T



La: 220E | 120E / 60  
100E / 60 → TH (61, 62, 63)

Lt: 200E | 140E / 60 →  
60E / 60 → TH

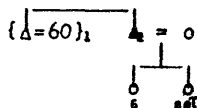
T : 12CD, 1H, 1ct | 13TD, 13S, 120OK,  
1200Ch, 100Ei, 5T

TH → 60 / 6CD | 2TD, 2S

Hh. 61

4 P.

TH



La: 40E / 60 → 61

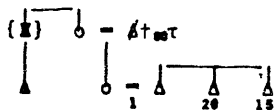
Lt: 20E / 60 → 61

T : 2CD | 2TD, 2S

Hh. 62

6 P.

TH



La: 60 + 62 / 40E

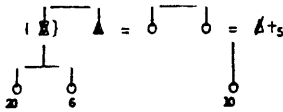
Lt: 60 + 62 / 20E

T : 62 + 60 / 2 CD |  
NMTr

Hh. 63

6 P.

TH



La: 20F / 60 + 63

Lt: 40E / 60 + 63

T: 2 CD / 60 + 63 B, FA

Hh. 63a

nach Totollan gegangen

0 P.

Hh. 63b

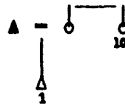
nach Totollan gegangen

0 P.

Hh. 64

4 P.

T



La: 160E | 80E / 64 + 65

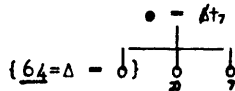
Lt: 120E | 40E / 64 + 65 !

T: 8CD, 1R, 1H, 1ct | 13TD, 13S, 800K, 800Ch, 70Ei, 5T  
65 + 64 / 4CD, 1ct | 5TD, 5S, 400K

Hh. 65

4 P.

TH



La: 80 E / 64 + 65

Lt: 40 E / 64 + 65

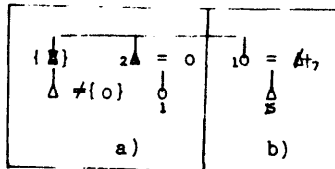
T: 4 CD, 1ct | 5TD, 5S, 400 K

A: Δ (Tepoztlan): FA

Hh. 66

6 P.

T



La: 60E | 40E / 66a )  
20E / 66 + b)

Lt: 40E / 66a)

T: 4CD, 1R, 1H, 1ct |  
12TD, 12S, 600K, 640Ch,  
80Ei, 8T

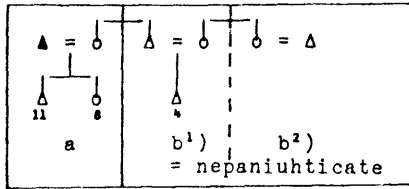




Hh. 72

9 P.

T

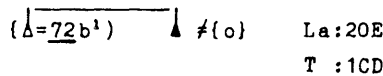


- a) La: 40E  
 Lt: 20E  
 T : 2CD | 2TD, 2S, 100K,  
 120/140Ch, 20Ei
- b) La: 40E | 20E / b<sup>1</sup>)  
 | 20E / b<sup>2</sup>)  
 Lt: 20E | 10m / b<sup>1</sup>)  
 | 10m / b<sup>2</sup>)  
 T : 2CD (1CI / b<sup>1</sup>), 1CD /  
 b<sup>2</sup>) | 3TD, 3S,  
 200K, 200Ch, 20Ei,  
 1T

Hh. 73

1 P. ?

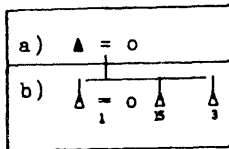
T



Hh. 74

6 P.

T

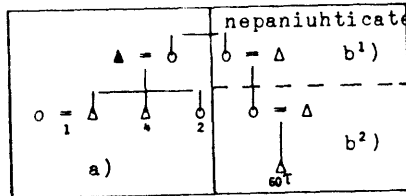


- La: 40E | 20E / 74a) | 20E / 74b)  
 Lt: 20E | 10m / 74a) | 10m / 74b)  
 T: 2CD (1CD / 74a), 1CD / 74b) |  
 3TD, 3S, 200K, 200Ch, 20Ei

Hh. 75

11 P.

T

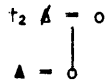


- a) La: 80E + 10m (anderer Ort)  
 Lt: 40E + 10m (anderer Ort)  
 T : 4CD, 1H, 1ct | 8TD, 8S, 800K, 800Ch, 70Ei, 4T
- b) La: 90E | 40E / b<sup>1</sup>) | 40E / b<sup>2</sup>)  
 Lt: 30E | 15m / b<sup>1</sup>) | 15m / b<sup>2</sup>)  
 T : 4CD | 8TD, 8S, 800K, 800Ch, 60Ei, 4T  
 {2CD, 4TD, 4S, 400K, 400Ch, 30Ei, 2T / b<sup>1</sup>),  
 2CD, 4TD, 4S, 400K, 400Ch, 30Ei, 2T / b<sup>2</sup>)}

Hh. 76

3 P.

T



La: 20E X 5m

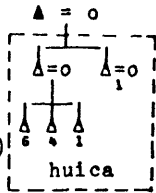
T : 1CD | 15Ei

Hh. 77

9 P.

T

(Izamatitla)



L: 20E X 15m

T: 1 CD

Hh. 78

4 P.

NT

(Tepoztlan)



L: 5m X 5m

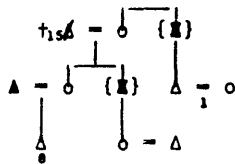
T: FA, Tr

Hh. 79

8 P.

T

(Xaloztoc)



La: 20E X 15m (gemeinsam)

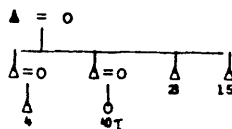
T : 1CD

Hh. 80

10 P.

T

(Tizahua)



La: 80E X 5 quahuitl

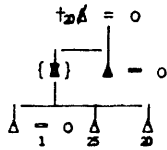
T: 8CD | 26TD, 26S, 1300K,

130Ei, 1300Ch, 5T

Hh. 81

7 P.

T



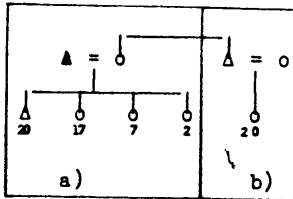
La : 80E X 5quahuitl

T : 4CD | 26TD, 26S, 1300K, 5T, 65Ei,  
1200Ch

Hh. 82

9 P.

T



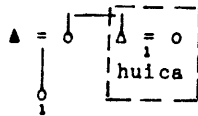
L: 30E X 5 quahuitl | 15m / a)  
15m / b)

T: 2CD (1CD / a), 1CD / b) |  
7TD, 7S, 520K, 40E1, 1T

Hh. 83

5 P.

NT



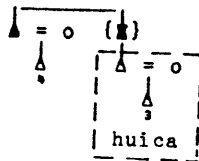
La: 20E X 5 quahuitl

T: Ø | B, Tr

Hh. 84

6 P.

NT



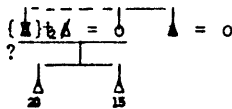
Lt: 20E X 10m

T: Ø | Tr

Hh. 85

5 P.

T



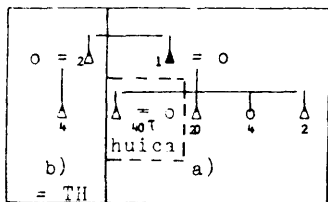
L: 20E X 10m

T: 2CD | 7TD, 7S, 200K, 200Ch,  
40E1, 2T

Hh. 86

10 P.

T



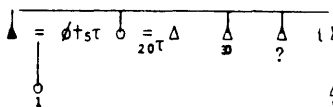
L: 60E X 5 quahuitl | 40E / 86a)  
20E / 8)

T: 4CD (3CD / a), 1CD / b) |  
15TD, 13S, 260K, 800Ch, 65Ei,  
2T

Hh. 87

7 P.

T



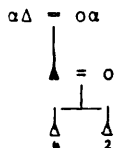
L: 30E X 10quahuitl

T: 2CD | 7TD, 7S, 260K,  
60Ei, 500Ch, 2T

Hh. 88

6 P.

T



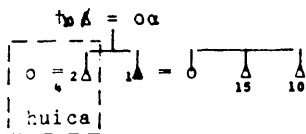
La: 20E X 10m

T: 2CD | 3TD, 3S, 40K, 80Ch, 20Ei, 1T

Hh. 89

7 P.

NT



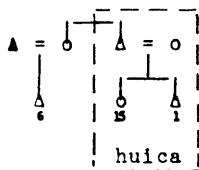
La: 10m X 5m

T: ∅ | Arbeitsdienst

Hh. 90

9 P.

T



A: o ≠ {Δ}

L: 10 q X 5 q

T: 1CD | ∅

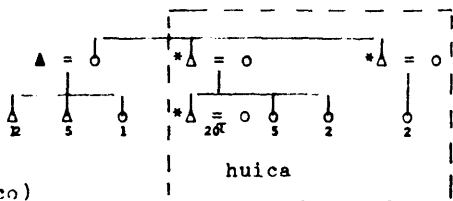
(Tlaquiltenango)  
+ 90 / Sp

Hh. 91

14 P.

T

(Tlacoachcalco)



L: 30E X 5m

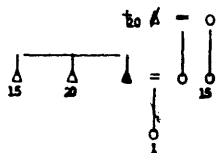
T: 1CD

\*: LA, Feld pachten

Hh. 92

8 (7!)

T



A:  $\Delta$   
(Tico-  
man)

La: 40E X 4m

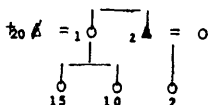
Lt: 15m X 7m

T: 4CD | 9TD, 4S, 3T, 520Ch,  
45Ei, 520K

Hh. 93

6 P.

T



La: 40E X 4m

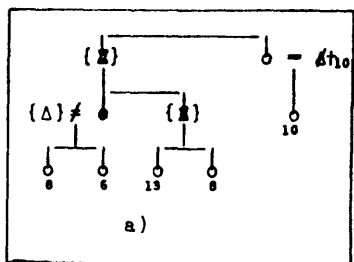
Lt: 15m X 7m

T: 4CD | 9TD, 4S, 3T, 46Ei, 520Ch,  
520K

Hh. 94

11 P.

T



A:  $\Delta = \circ$  (Huaxtepec) b)

A:  $\Delta = \circ$  (Mexico)

La: 40E X 4m | 35E / 94a)  
5m / 94 + b)

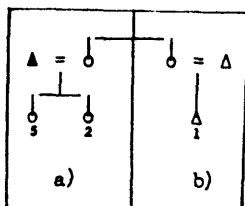
T: 4CD | 8TD, 2S, 3T, 40Ei  
(gemeinsam)

\* + 94 / 2A, Tr

Hh. 95

7 P.

T



La: 40E X 8m | 35E / 95a)  
5m X 4m / 95 + b)

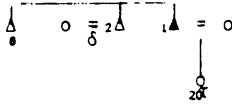
Lt: 15m X 4m / 95a)

T: 4CD | 9TD, 4S, 3T, 500K, 500Ch,  
46Ei (gemeinsam)

Hh. 96

6 P.

T



La: 40E | 20F / 96  
 20E / 96 + 97

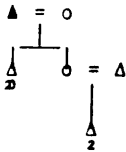
Lt: 30E | 15m / 96  
 15m / 96 + 97

T: 2CD | 5TD, 2S, 2T, 260K,  
 260Ch, 30Ei  
 +2CD | 4TD, 2S, 1T, 260K,  
 260Ch, 30Ei / 97 + 96

Hh. 97

6 P.

TH



La: 20E X 4m / 96 + 97

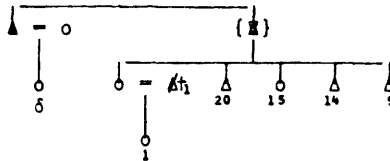
Lt: 15E X 4m / 96 + 97

T: 2CD | 4TD, 2S, 1T, 260K, 260Ch,  
 30Ei / 97 + 96

Hh. 98

9 (7!) P.

T



La: 40E | 20E / 98  
 20E / 98 + 99

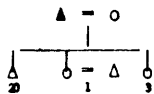
Lt: 30E | 15m / 98  
 15m / 98 + 99

T: 4CD | 6TD, 3S, 2T,  
 400K, 400Ch, 40Ei  
99 + 98 / 2CD | 3TD,  
 2S, 100K, 100Ch, 20Ei,  
 1T (Nahrungsmittel  
 zum Tribut von 98 zu-  
 zurechnen?)

Hh. 99

6 P.

TH



La: 20E X 4m / 98 + 99

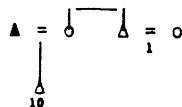
Lt: 15m X 4m / 98 + 99

T: 2CD | 3TD, 2S, 100K, 100Ch, 20Ei,  
 1T / 99 + 98

Hh. 100

5 P.

NT



Lt: 15m X 4m

T: ∅ (noch nichts)

(Cohualcalco)  
 (nepaniuhcicate  
 Hh. 99)

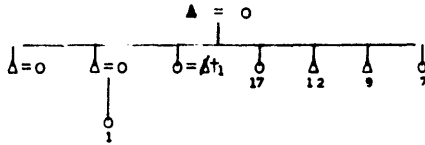
Hh. 101

12 P.

NT ?

HG (101, 102)?

(Mexico)



La: 30E X 5m

T:  $\emptyset$  | B, MM

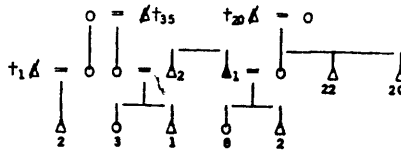
Hh. 102

14 P.

NT ?

HG (101, 102)?

(Mexico)



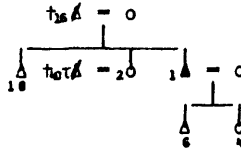
La: 20E X 5m

T:  $\emptyset$  | B, MM

Hh. 103

7 P.

T



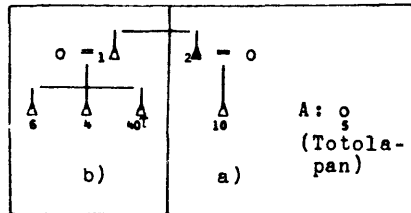
La: 30E X 10m

T: 2CD |  $\emptyset$

Hh. 104

9 P.

T



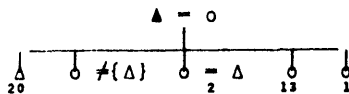
La: 30E | 15m /  $\frac{10(a)}{b}$ )

T: 2CD (1CD/a),  
1CD/b) |  $\emptyset$

Hh. 105

8 P.

T



L: 30E X 10m

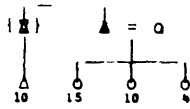
T: 2CD |  $\emptyset$

Hh. 106

6 P.

I

(Mexico)



L: 15m X 10m | 8m /  $\frac{106 + 107}{106}$   
 Rest 7

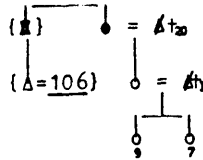
T: 1 CD | Ø  
 2c /  $\frac{107}{106} + 106$

Hh. 107

4 P.

TH

(Mexico)



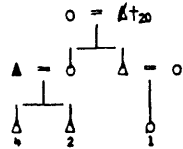
L: 8m |  $\frac{106}{107} + 107$

T: 2c CD |  $\frac{107}{106} + 106$

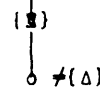
Hh. 108

10 P. (11!)

I



A: o -  $\Delta t_{30}$



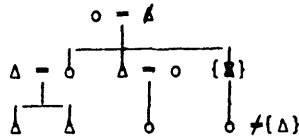
L<sup>1</sup>: 20E X 10m

T<sup>1</sup>: 1CD | Ø

L<sup>2</sup>: 20E

T<sup>2</sup>: 8c | B

oder:

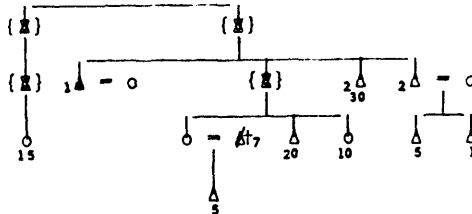


A: o -  $\Delta$

Hh. 109

12 P. (11!)

T?



L: 20E X 10m

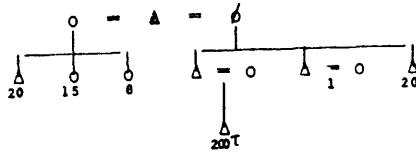
T: Bewässerung  
 FA



Hh. 110

11 P.

T?



L: 20E X 8m

T: ♂ | Bewässerung,  
Weinbau, MM

Hh. 111

3 P.

T?

HG(111, 112)



L: 10m X 8m

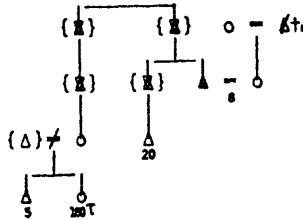
T: FA, MM

Hh. 112

7 P.

T?

HG(111, 112)



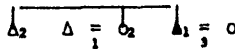
L: 10m X 8?m

T: FA

Hh. 113

5 P.

NT



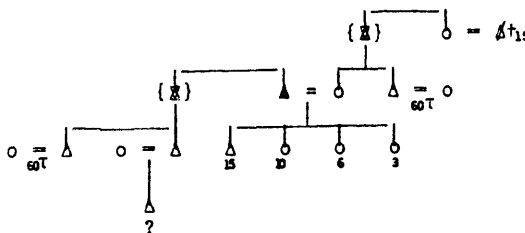
L: 10m X 8m

T: Bewässerung, FA, MM

Hh. 114

14 P.

T



L<sup>1</sup>: 10m X 5m

T<sup>1</sup>: 2CD

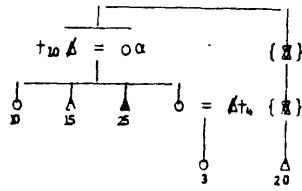
L<sup>2</sup>: 40E (coamilli)  
/pipiltin + 114

T<sup>2</sup>: 12c | B

Hh. 115

7 P.

T



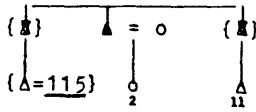
Lt: 10m X 5m |  $\frac{5m}{5m} / \frac{115}{115} \rightarrow$   
 $\frac{116}{116} ?$

T : 1CD

Hh. 116

4 P.

TH? T?



Lt: 5m / 115 → 116 ?

T : 1CD