

Silver Mountain Hare 17.6.97 NC186154 ① 66/97

29.6 1, 2, 4, 5, 11

Conzochaeta 12.8 x 9.6 x 6.5 L. Thorne ✓ Setae 20

5 Polygona Conzochaeta 6-
ca 64 speed? Setae 35 Asci 180-200 x 30-35
16 x 13 x 7 ✓ -42
-45

Conzochaeta Scotch-gate ✓ 14.3 x 16 x 7

Sporomella 45 x 8 arabidopsis ✓

C. lignaria ✓

9 Delitschae with Setae up to (50) 105 25.5-
29 x 8 - 9.5

about parallel fern slit gel death 1 um
pseudotetra 150 diam ✓ 1 cell slightly
biseriate narrower + rare protuber
than the other

n.sp.?

Relat 11. 22 16 (13) 16 15 19 17 22 (24) 23 :- diam

All 10 ok for Conzochaeta n.sp.

175 - 330 um diam

Swilven Mountain Hare 17.6.97 NC 186134 (2) 66137

Incubated 27.6.

Examined 29.6

Pellet 5. 3 ~~pentaca~~ taken. All the same

Setae 6-35 μ m long

Asci bu(?) spread clavate, 190-200 x 30-45

Spores evenly discoid.

or:-

10	7.5	5.5
10.5	8.5	5.5
10	7.5	5
11	8	4.8
10	9	5.5
10	8	5
10.5	8	5
10	8	5
10	8	5
10	8	5
10.5	7.5	5
11	7.5	5
10.5	8	5
10	8	5
10	8	5

15-16.5 x 11.3-13.5 x 6-9 μ m

10 pentaca taken for pellet 5

1	2	3	4	5	6	7	8	9	10
18	20	17	20	16	20	14	9	14	16
x	?	x	x	x	x	x	x	x	x

all C. G. (1) C. scabrigue,

From 10 pentaca for pellet 14 (dried 30.6):

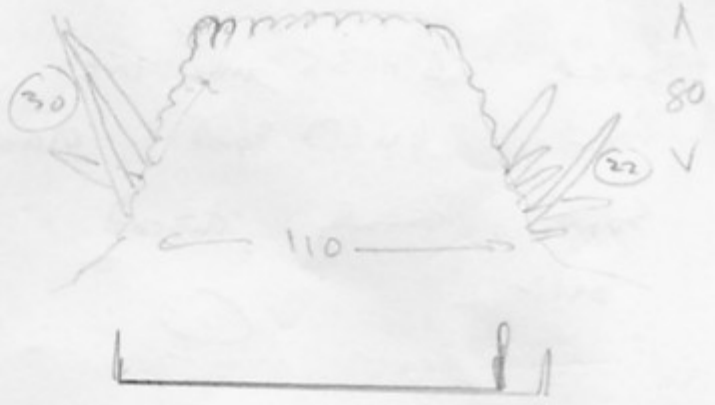
Asci (50) 55 55 52 55 50 50 50 50 56 (56) 55 (51)
 12 13 13 13 12 13.5 (14) 14 12 13 12 (11) 13
 -195
 160-180 x 35-45 μ m

③

neck setae 10, 32 26
25 26 28, 35



55 x 12
= 175 x 39



30.6
Recher
5.

10 postlarval tolch.
Dehtschwa

1 = 126.3 spindles
2 = Dehtschwa sp.

3. Cenzschuck 14 x 12 x 8
L. 1 mm

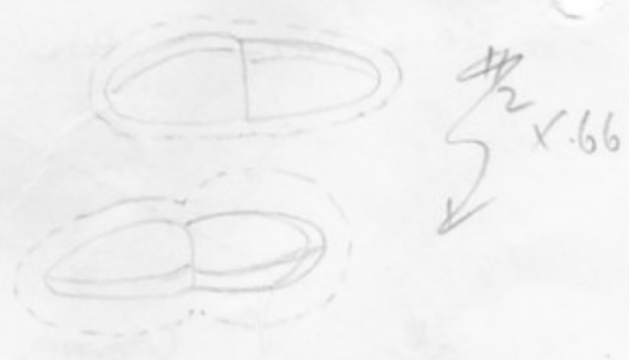
110 diam x 175. setae
128 x 100

up to 95 x 3-3.5 diam



Springs 19.5-24 x 9.5-8
-25.7

Asus expanded 135 x 23
unexpanded 75



4/2 x .66

pellet
18
30.6

C. longicauda
Sporomucella
Asus

✓
4 ER having 48 x 9.5
150 x 21

(4)

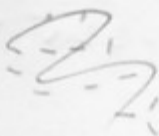
antrax ✓

15
30.6

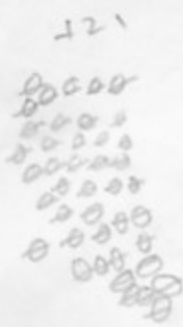
C. discolor
C. longicauda

✓
✓

Pellet 14.



Contents of 1 Asus Swatched
64 ± 1



1.7. Pellet 6 T. Stearvens

Pellet 7

Con 8

Sporomucella

antrax ✓

Del 1 sp

24 x 8

Seta 66

160 tall v 110 dia.

4.7

T. Stearvens ✓ Lots on (6)

1.7. Pellet 16

(5)

Delitzsch

Pseudo

180 tall x 110 diam
200 135 ✓

Setae < 65
< 100

Spores	25.7	x 7
	27.3	x 9.5
	25.7	x 9
	23.0	x 7.5

1	2	3	4	5	6	7	8
Con	Con	Con	Con	imm	Con		?
8	8	8	8	Con?	8		
					Del		
					Del		

Young asci clavate, basinate
Setae < 80

Asci 16 diam

1.7 Pellet 17

Large perithe Con 16.1 x 13 x 6.5 Scutigera ✓

Del n.sp. asci 22-26 diam ca 112 long

1.7 Pellet 3

<u>Con</u> n.sp.	190 diam	Setae < 16
	160 diam	Setae < 6

<u>Del</u> n.sp.	Setae < 70	→ 22.5 x 7
Asci	22.5 diam	

4.7 16

T. bispinosa ✓

⑥

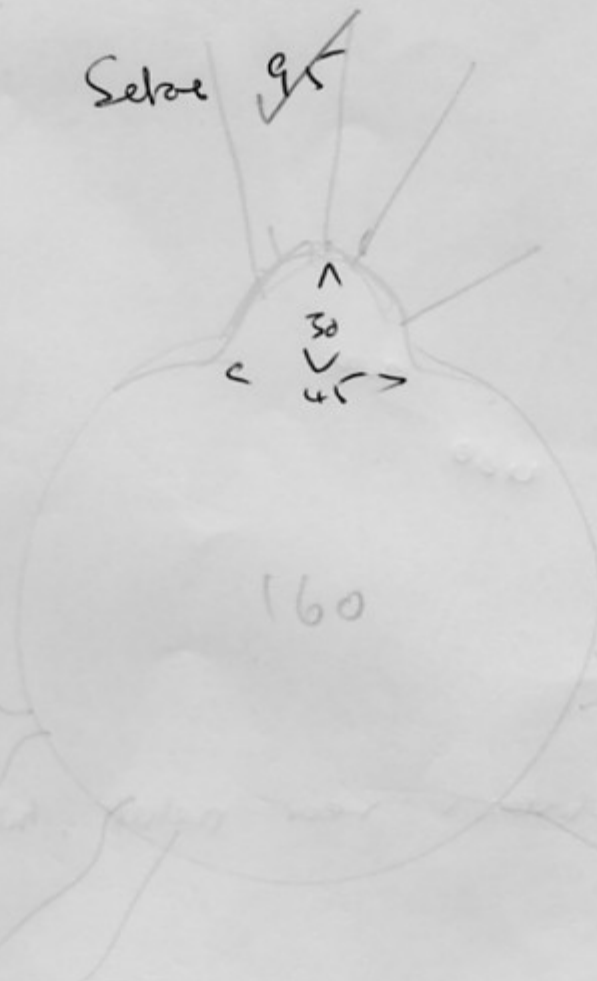
Del.

n.sp

Asos

102 x 16 (23 below)

Setae 95



Sp 19.5 x 7.5

3 dm

Relat 5

P. aspidulata ✓

developing

T. bispinosa ✓

Con. leg ✓

Relat 9

(T. bispinosa Sp. antennae)

25.7 x 8.5

28.9 x 9.

28.9 x 8

32 x 8

Del n.sp

sp

23 x 8

gel stat 3-3.5

Asos

145 x 16 (22.5 below)

fer

240 x 150

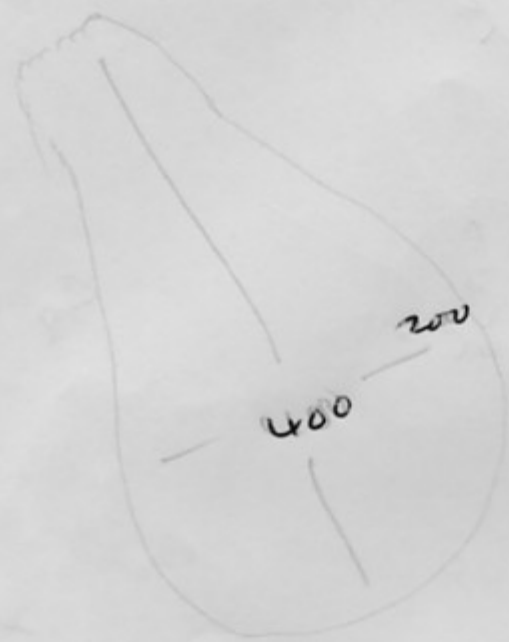
Setae 105

— 65 — — 80 —

4.7. 10. P. app. ✓

⑦

Con. n.sp



9. Con. sp. clusters near pellet, but no penitence
found.

Pellet: all Con. by ✓

4-7

Deltach 12

⑧

66/97

Deltach

Seta 70

Perit

175

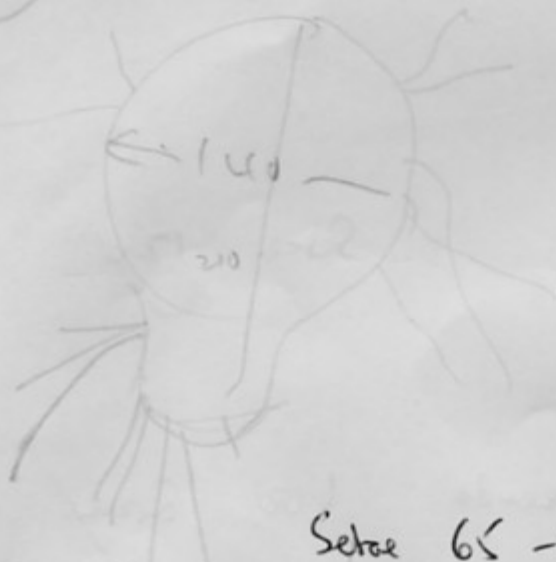
Qan x

220 tall

(neck 50 tall x 65 diam)

all these come. Satya ✓

13



Setae 65 - 75

Spina

25.7	x	9.6
22.5	x	9.
21	x	8
27.3	x	7.7
25.7	x	8.
25.7	x	8.5

Pseudo head wall

dark ± opaque brown

Pore polygonal cells 8-12



6/7

Peller 20

T. Hefner

(9)

Sp. UER

42

amalg

T. "polyphus"

110 x 32

5 clonate ~~exi~~
polyphus.

Sordana

21-225 x 14.5-16

-thin gel

human

Peller 19

Can. log. Sp. amalg

Peller 5

1	2	3	4
275	300	200	370
165	180	140	180

All can. seat

Del n.sp.

24 x 8

Setae < 100

25.7 x 8

Peller 3

Can. log.

Peller 7

Peller 12

Can. log.

Sp. am.

Del. n.sp.

T. bispinula

Setae

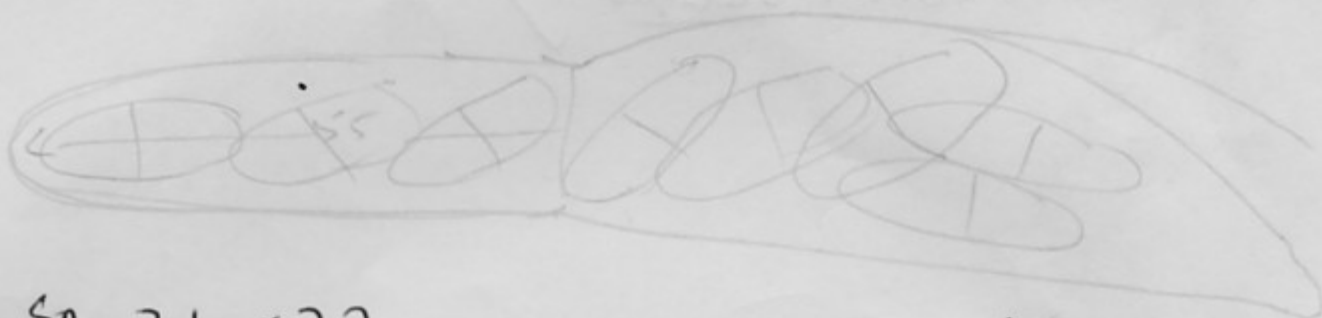
0-4 Sphate

Rellet 7 Can. scat. Log.

(10) 9

Del. n-sp. Asus 120 x 16 (22.5 below)

Unshot 75 x 22.5



Sp 21 x 7.7
22 x 8
22.5 x 8

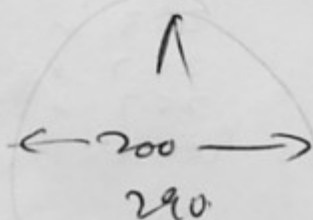
Setae 120

V. small globose pseudo 100 Drem. Setae 85

Rellet 15.

T. brspora ✓

Sporomniella 38.5 x 42 x 8
note. anthesis ✓



Del n sp

27.3 x 8.5
25.7 x 8.5
22.5 x 8
25.7 x 8

Asus 160 x 14.5

Setae 95 ✓

10.7 T. brspora ✓

Can. scat ✓

Dried 10.7