GUTS = HABITAT COMPLEXITY 25/6 – 26/6.

SN	LT	HA	CO	ama	amb	amc	amd	ame	amf	amg	am?	cap	IS	cu	nm	po			
H11	24	14	0	1	4	0	1	0	0	0	0	0	0	0	3	0			
H12	24	12	0	0	0	0	0	0	0	0	2	2	0	1	0	0			
H13	26	7	1	1	0	0	0	0	0	0	0	3	0	0	0	0			
H14	26	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0			
H15	22	14	0	0	0	0	0	0	0	0	0	1	0	0	4	0			
H16	23	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0			
H17	27	0	0	0	0	0	2	0	0	0	0	2	0	0	0	0			
H18	26	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
H19	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
H110	22	8	0	0	0	0	0	0	0	0	0	1	0	0	3	0			
H111	22	1	0	0	0	0	0	0	0	0	0	2	0	1	0	0			
H112	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
H113	20	6	0	0	0	0	2	0	0	0	0	0	0	0	0	0			
H114	~~19~~	8	0	0	0	0	0	0	0	0	0	0	0	1	0	0			
H115	20	12	0	0	0	0	0	0	0	0	0	0	0	0	3	0			
				2/15	6/15	0	5/15	1/15	0	0	2/15								
H21	29	1	0	2	0	0	1	0	0	0	0	0	1	0	0	0			
H22	25	1	0	2	0	0	0	0	0	0	1	0	0	0	0	0			
H23	24	0	0	0	0	0	1	1	0	0	0	1	0	0	0	0			
H24	23	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0			
H25	20	0	0	0	0	0	4	0	1	0	0	0	0	0	0	1			
H26	~~19~~	0	0	1	0	0	1	0	0	0	0	0	0	0	5	0			
H27	20	1	0	~~1~~	~~10~~	0	1	0	0	0	0	1	0	0	2	0			
H28	~~18~~	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0			
H29	~~18~~	2	0	4	0	0	5	0	0	0	0	0	0	0	0	0			
H210	~~17~~	1	0	0	0	0	2	0	0	0	0	0	0	0	0	0			
H211	~~18~~	0	0	0	0	0	0	0	0	0	0	0	0	0	3	1			
H212	~~17~~	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0			
				12/12	0	0	16		1		1								

SN	LT	HA	co	ama	amb	amc	amd	ame	amf	amg	am?	cop	is	cu	nm	po
H31	27	0	0	3	0	0	1	0	0	0	0	0	0	0	0	0
H32	26	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
H33	27	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
H34	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1?
H35	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
H36	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H37	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H38	22	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
H39	22	1	0	1	0	0	1	0	1	0	0	0	0	0	0	0
H310	20	12	0	0	0	0	0	0	0	0	5	0	0	1	5	6
H311	20	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0?
H312	20	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H313	~~19~~	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H314	~~18~~	4	0	1	0	0	2	0	0	0	0	0	0	0	0	0
H315	~~18~~	1	0	1	0	0	2	0	0	0	0	0	0	0	0	0
H316	~~17~~	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H41	30	0	0	0	16	0	0	0	0	0	0	0	0	0	0	1
H42	25	0	1	0	4	0	0	0	0	0	1	0	0	0	0	1
H43	24	0	0	1	3	0	0	0	0	0	0	0	0	0	0	0
H44	27	0	0	0	2	0	0	0	0	0	0	1	0	0	0	0
H45	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H46	27	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
H47	27	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0
H48	24	0	0	0	2	0	1	0	0	0	0	0	0	0	0	0
H49	23	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H410	24	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
H411	22	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
H412	20	0	0	1	3	0	0	0	0	0	0	0	0	0	0	0
H413	21	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0
H414	20	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
H415	20	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0

SN	LT	HA	co	ana	anb	anc	and	ane	anf	ang	anh	cap	is	in	nm	po
HS1	30	3	0	0	0	0	0	2	0	0	0	1	0	0	0	0
HS2	27	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
HS3 x	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HS4	30 27	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
HS5 x	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HS6 x	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HS7	29	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
HS8	27	2	0	0	1	0	0	0	0	0	0	1	0	0	3	1
HS9	30	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
HS10	24	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0
HS11 x	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
HS12	23	2	0	0	1	0	0	0	0	0	1	0	0	0	0	0
HS13	23	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
HS14	22	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
H61	30	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
H62	29	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
H63	27	1	0	0	0	0	0	0	0	0	1	2	0	0	0	0
H64	27	2	1	0	1	0	1	0	0	0	0	0	0	0	0	0
H65 x	29	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H66	33	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
H67	30	1	0	0	0	0	2	2	0	0	0	0	0	0	0	1
H68	24	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
H69	25	1	0	4	1	0	2	0	0	0	0	0	0	1	0	1
H610	26	18	0	0	2	0	13	0	0	0	0	4	0	0	1	0
H611 x	24	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1
H612 x	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
H613	23	6	0	0	3	0	3	0	0	0	0	0	0	0	0	1
H614	24	2	0	0	4	0	5	0	0	0	0	0	0	0	0	0
H615	22	3	0	0	0	0	1	0	0	0	0	0	0	0	0	1
H16	22	4	0	0	1		3	0	0	0	0	1	0	0	0	0

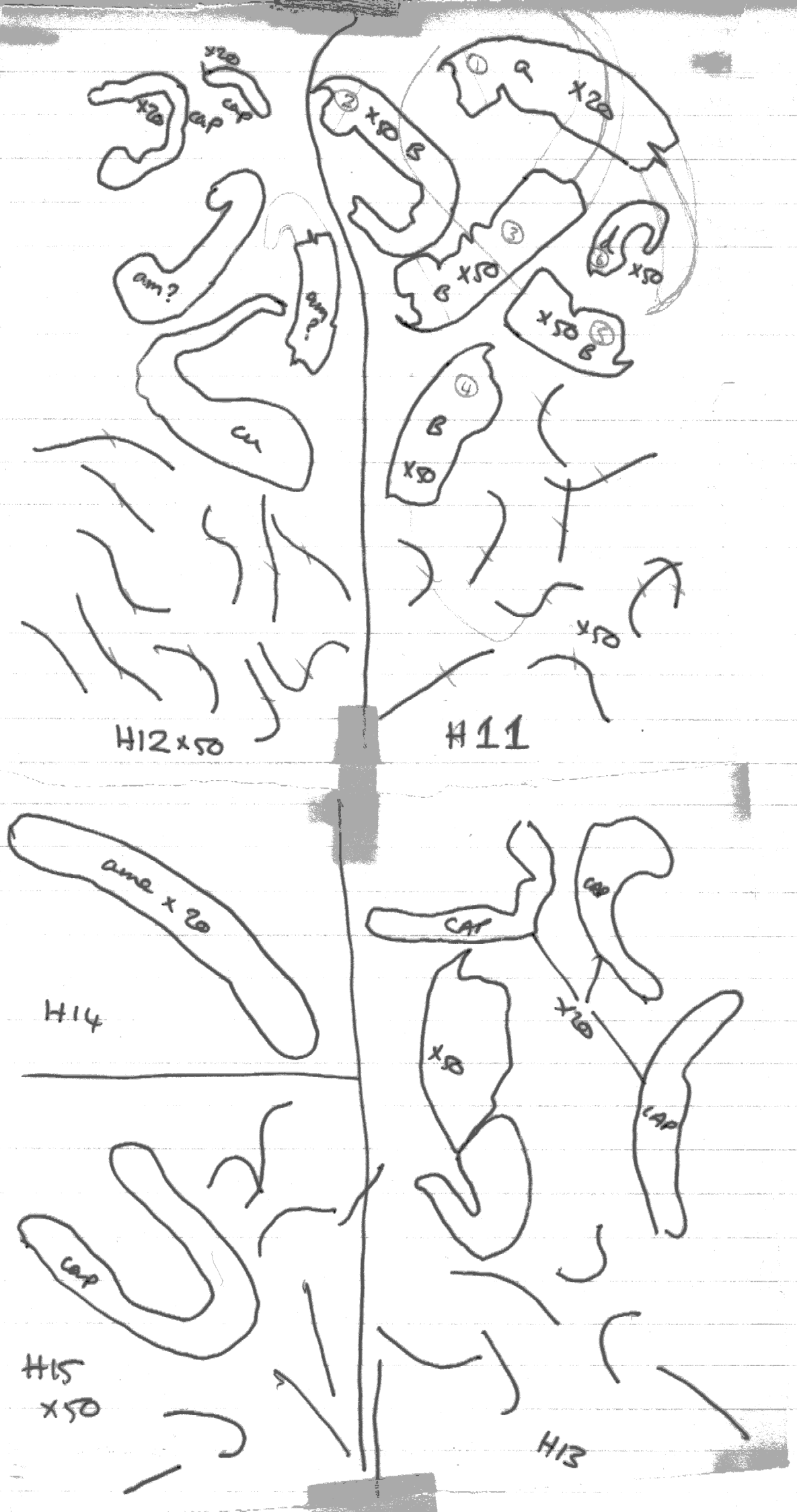
1 gas

H11		AM	HA	
a	1	1.14	.39	.28
b	2	1.15	.48	.4
b	3	1.49	.33	.45
b	4	1.3	.42	.52
b	5	1.14	.35	
d	6	.55	.4	

H12	AM	CAP	CW	HA	
	.95		1.33	.6	.4
	.8			.38	.4
				.47	.52
				.47	.55
				.51	.4
				.55	

H13

a) 1.45


x20
x20
cap
x50
cap
arm?
arm?
x50
B
x50
B
x50
B
x50
B
x50
H12 x50
H11
arm x 20
H14
CAP
cap
x50
x50
cap
cap
H15
x50
H13

H17

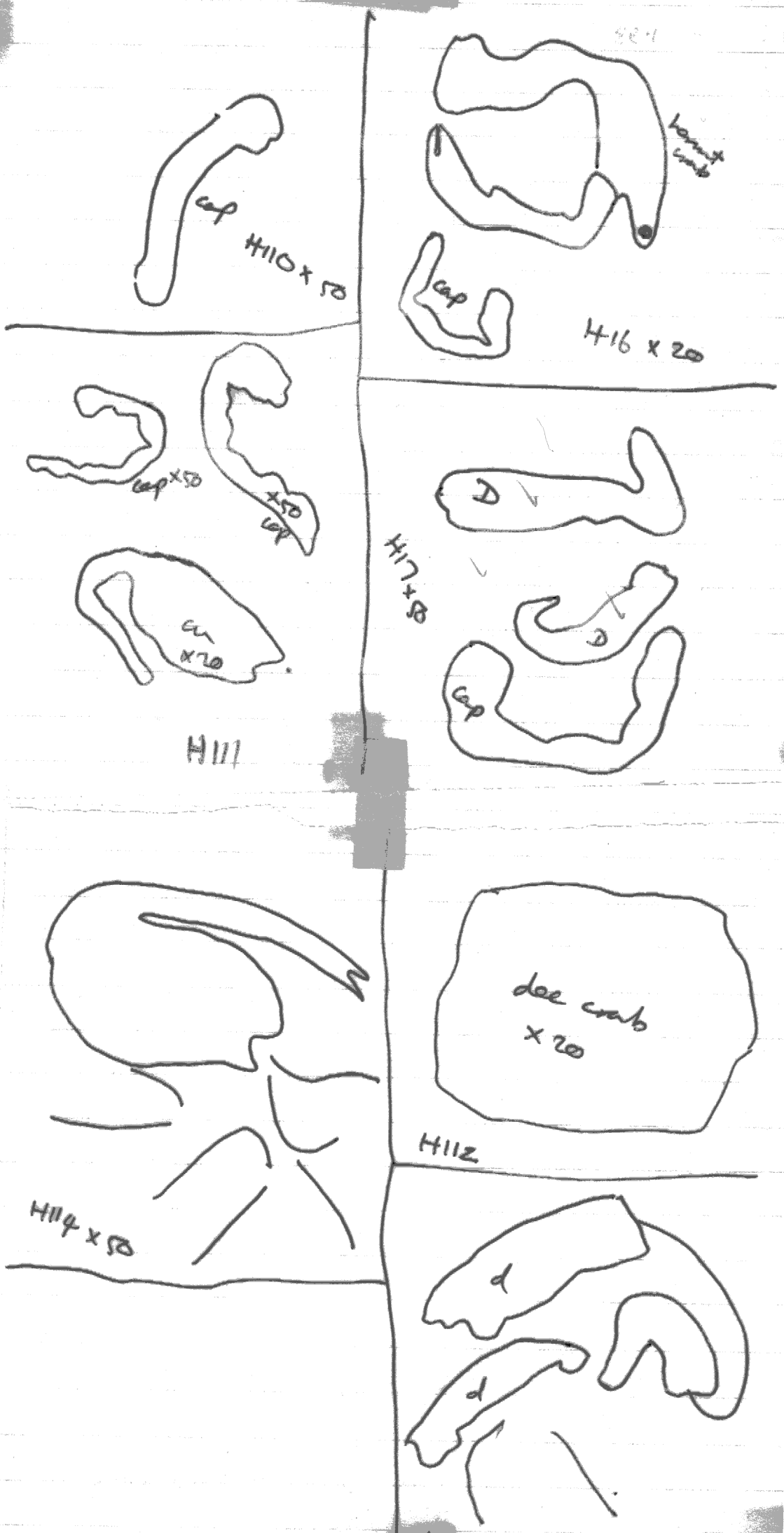
d 1·16

d ·84

H113

1·55

·76


cap
H110 x 50
H16 x 20
cap
cap x50
x50 cap
cap x20
H111
H17 x8
D
D
cap
H114 x 50
doe crab x 20
H112
d
d

H22

.37 (head) 1.93

.78

.45

H21

1 2.7

2 3.3

3 1.05

H23

1 1.0

2 2.2

H24

1 1.0

H25

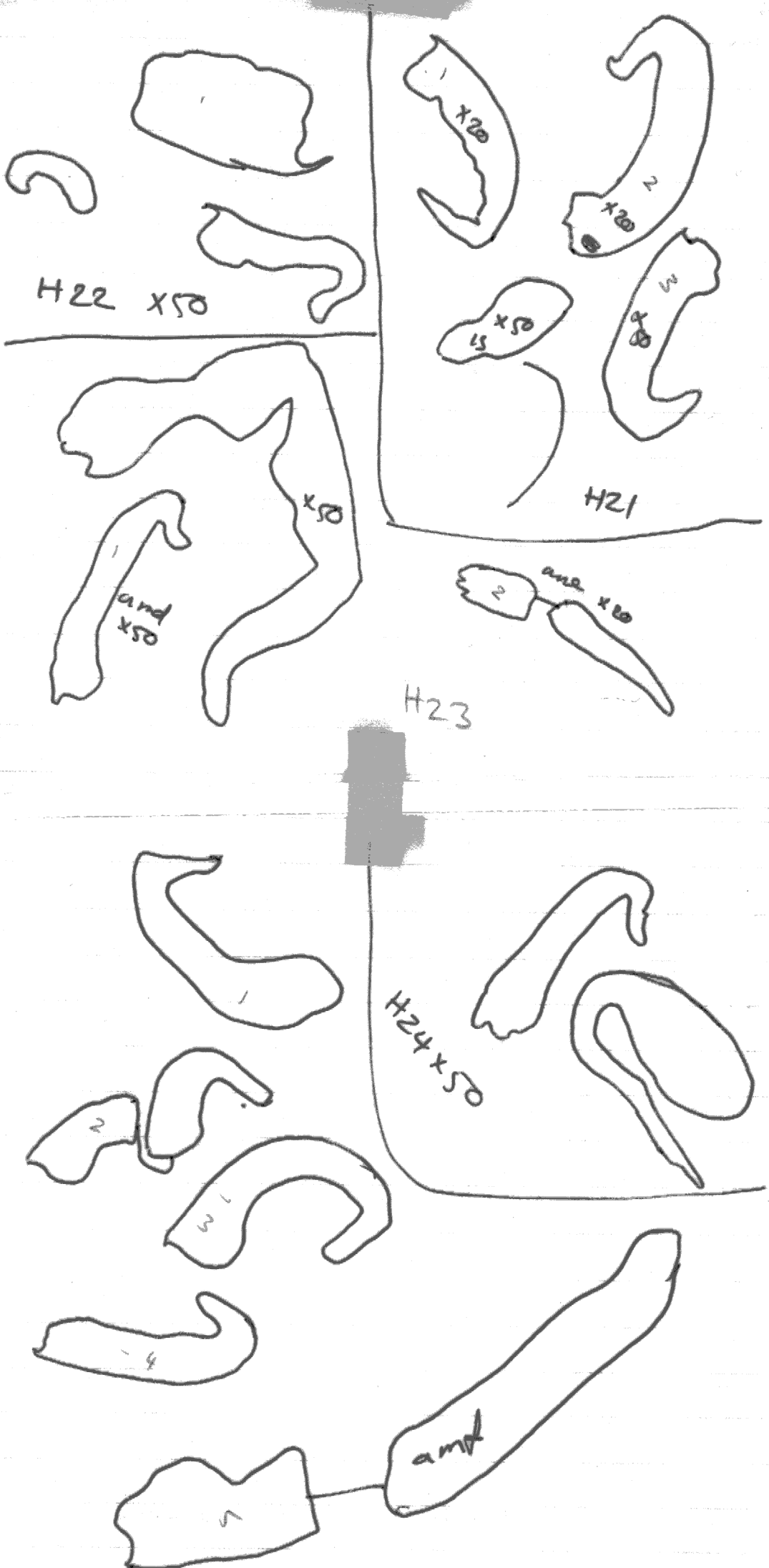
1.25

1.1

1.25

1.0

2.15


H22 x50
H21
H23
H24 x50

H26

1 1.63

2 1.55

H27

1 2.45

2 1.81

H28

.85

H29

1 1.48 d

2 1.83 a

3 .9 d

4 .8 d

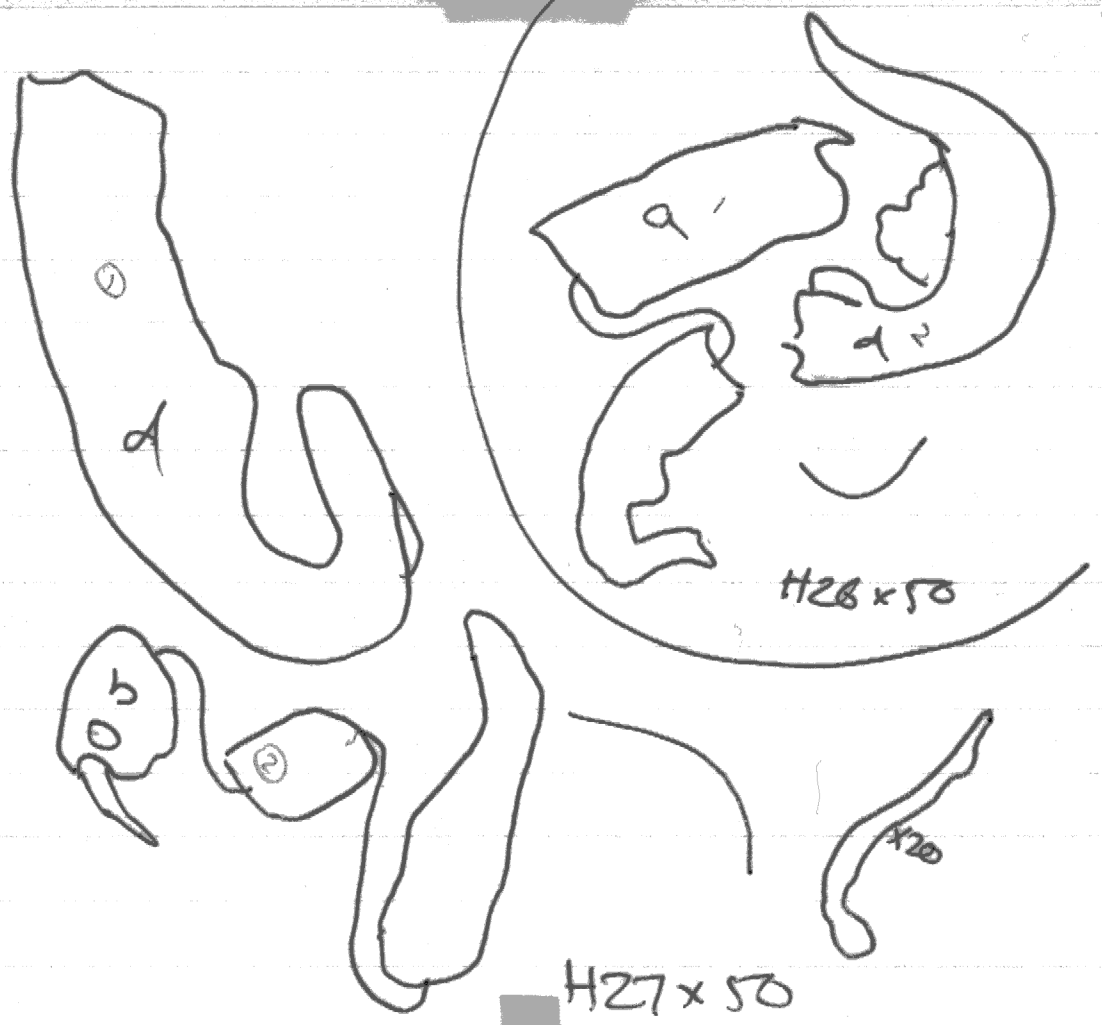
5 1.1 d

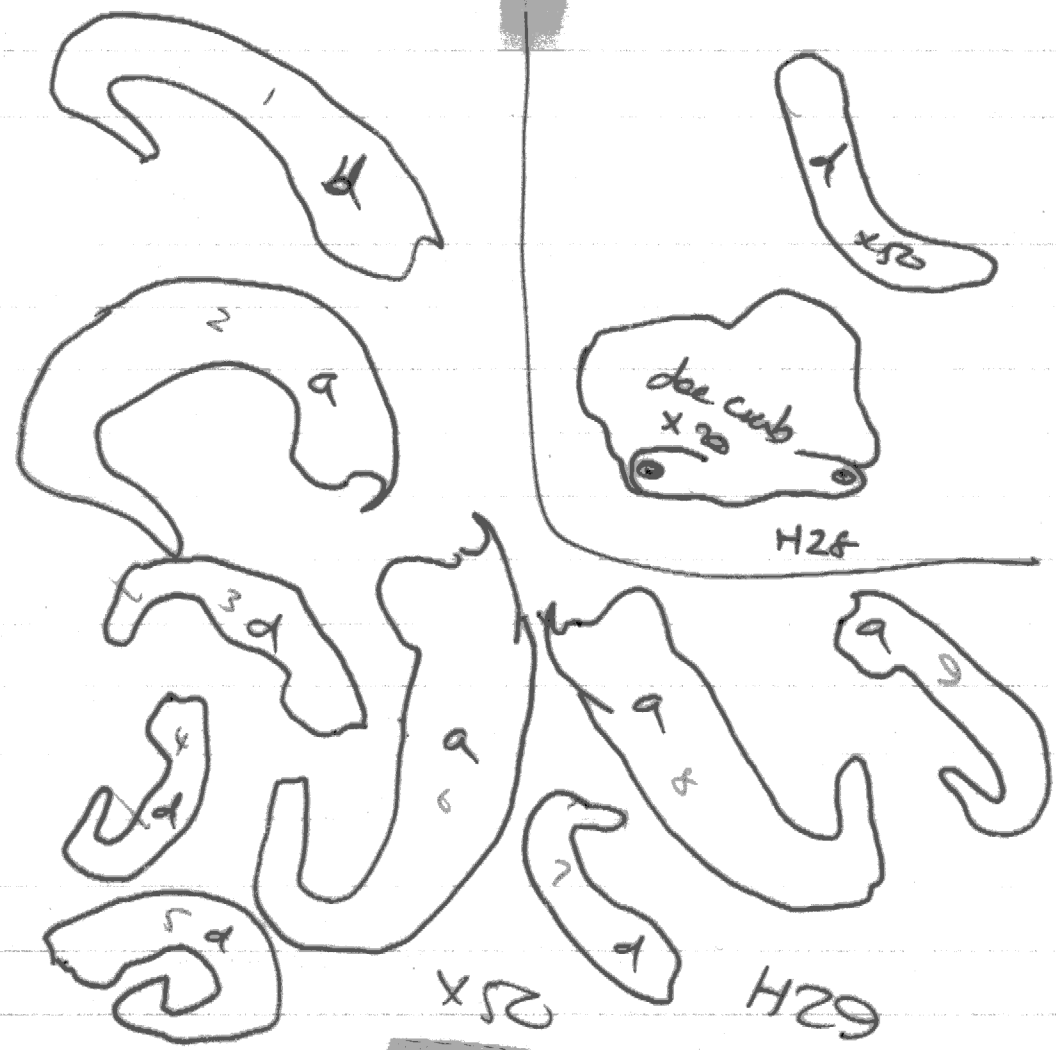
6 1.65 a

7 .78 d

8 1.37 a

9 1.0 a


H26 x 50
H27 x 50
x20


x50
doe cub
x20
H28
x50
H29

H212

1.1

H210

1 1.5

2 1.0

H31

1 1.87 check.

2 1.58

3 1.55

4 .8

H38

1.22

H32

1) 3.3

2) 3.3

H39

.7

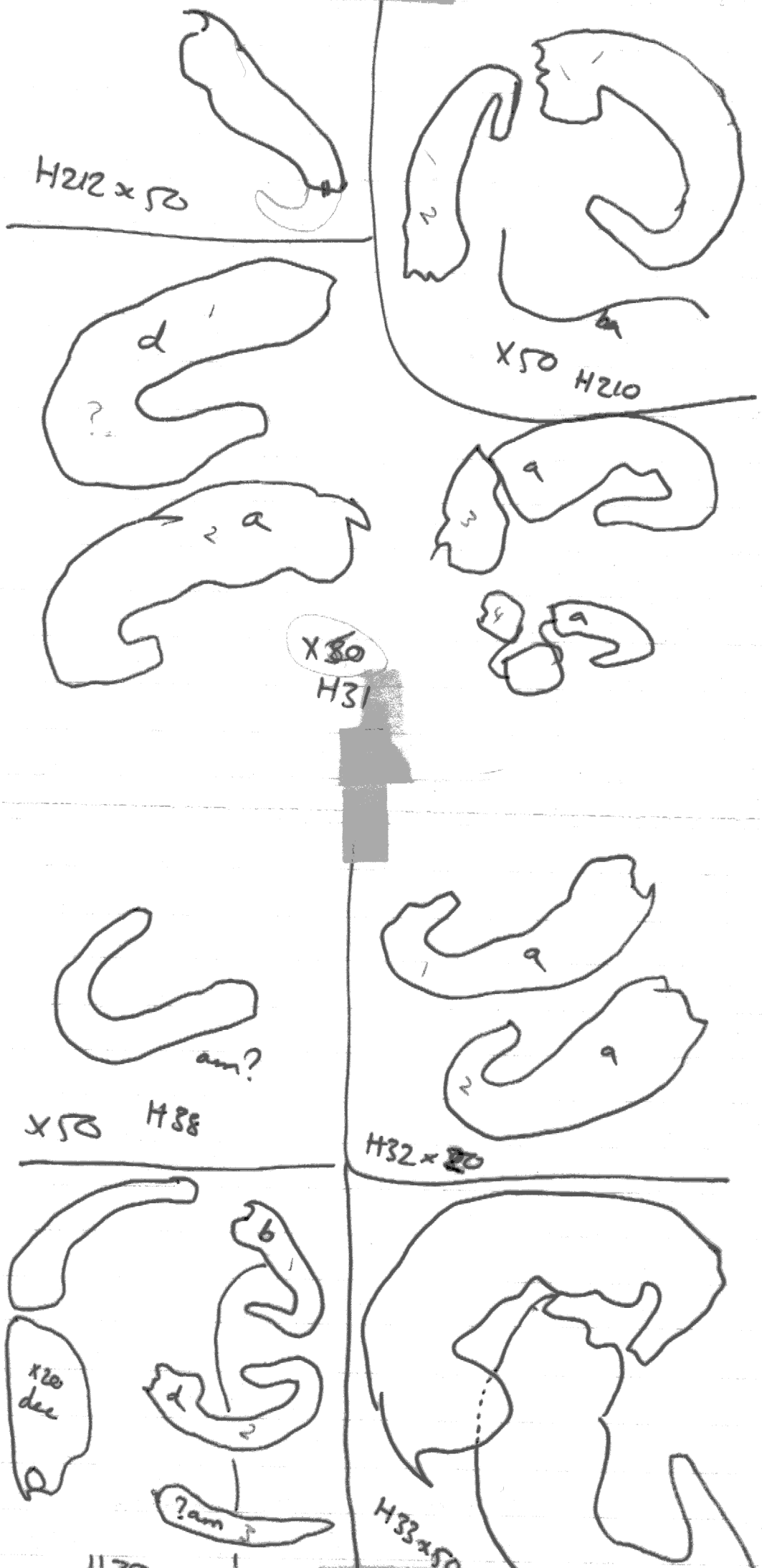
.99

.67

H33

2.15

2.1


H212 x 50
X50 H210
X80
H31
X50 H88
H32 x 20
X20 dec
?am
H33 x 50

H310

1 .72
2 .77
3 .7
4 .75
5 .85
6 1.0

H314

1 1.0
2 2.55

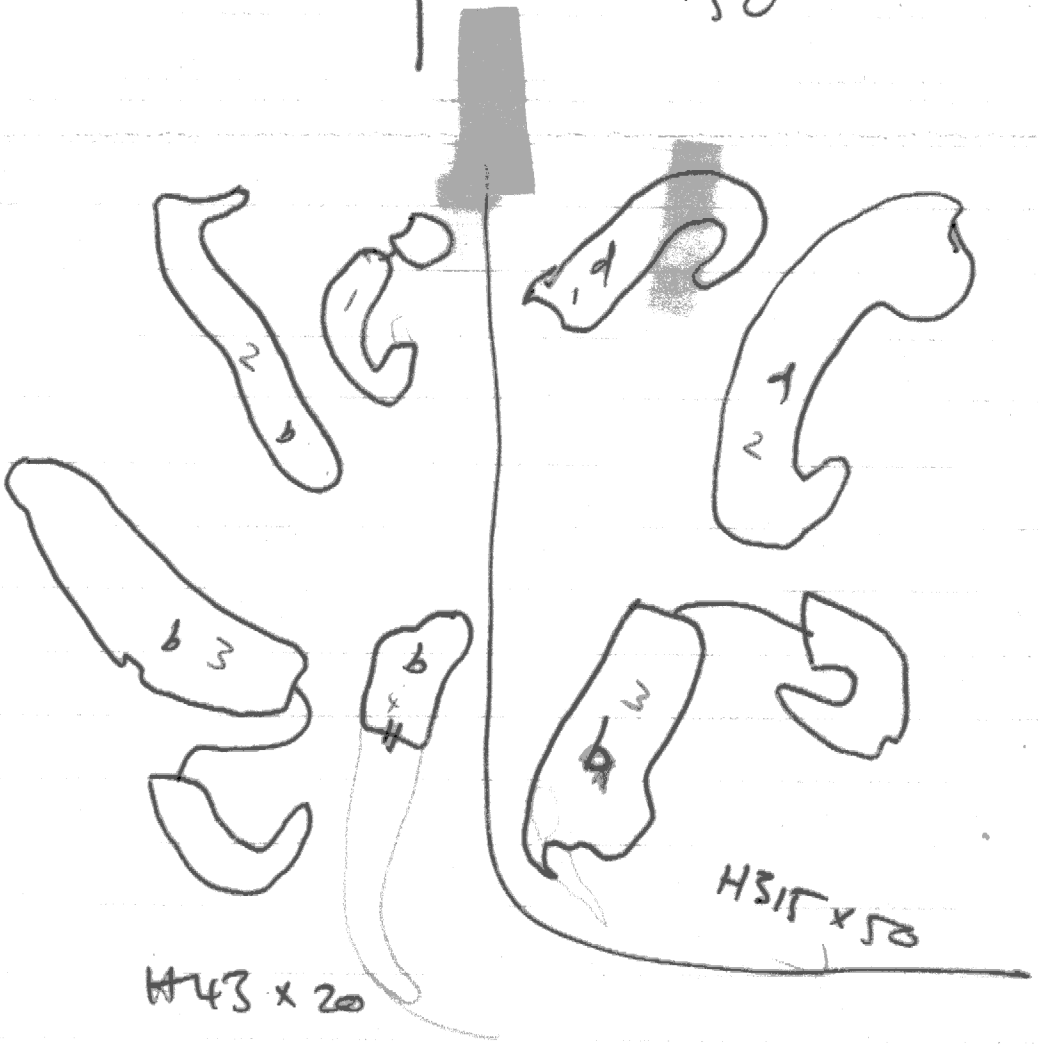
H315

1 .85
2 1.33
3 1.36

H43

1) .75 (x2.5)
2 .98
3 1.52
4 1.13


H314 x50
H310 x50


H315 x50
H43 x 20

H41

1	.73	9	.4
2	1.08	10	.75
3	.75	11	1.2
4	.95	12	.37
5	.92	13	.84
6	.45	14	.8
7	.47	15	1.2
8	.7	16	1.05

(x 2.5)

H42

1 1.7
2 3.2
3 2.7

H46

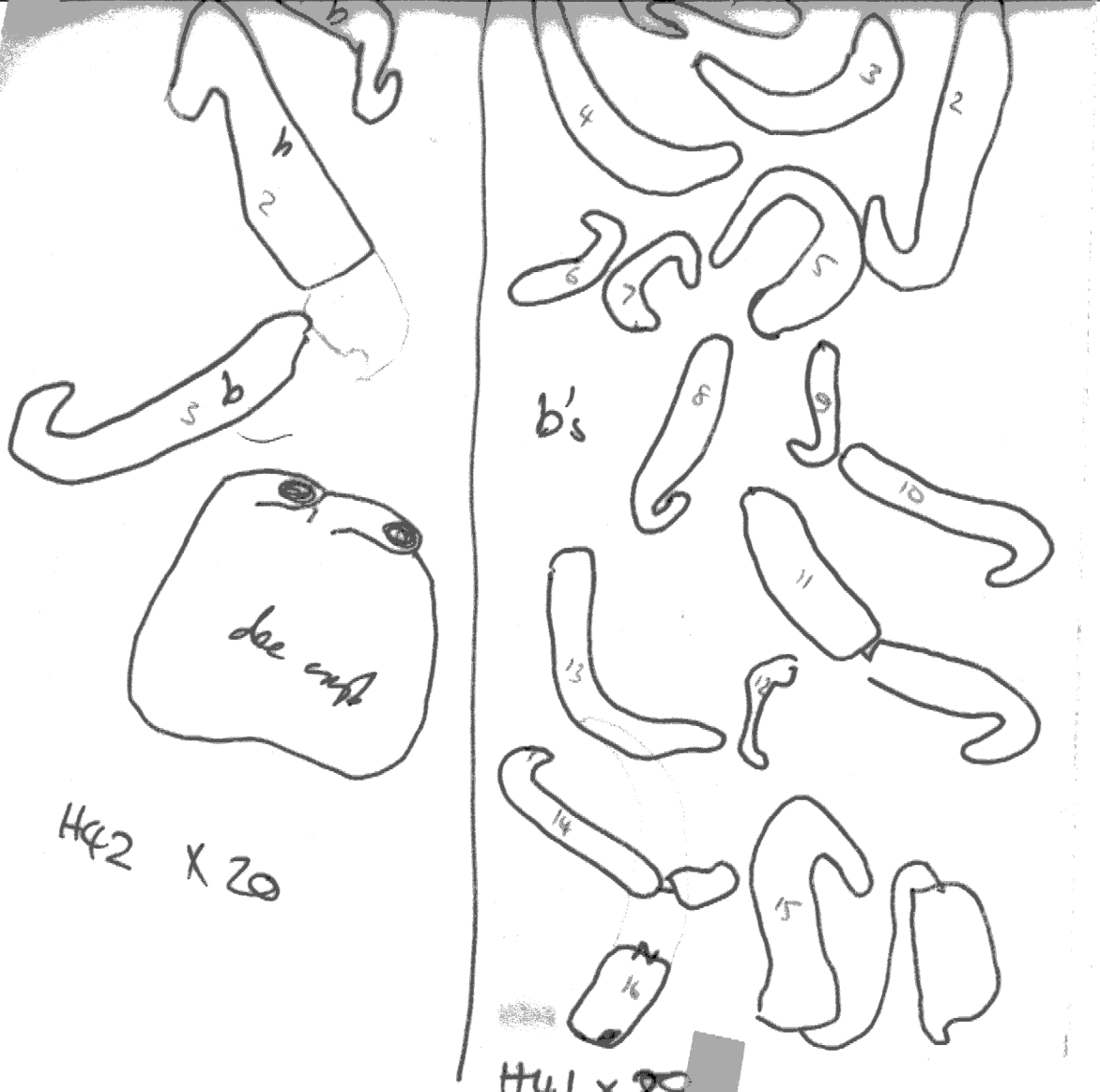
3.3

H44

3.4
3.2

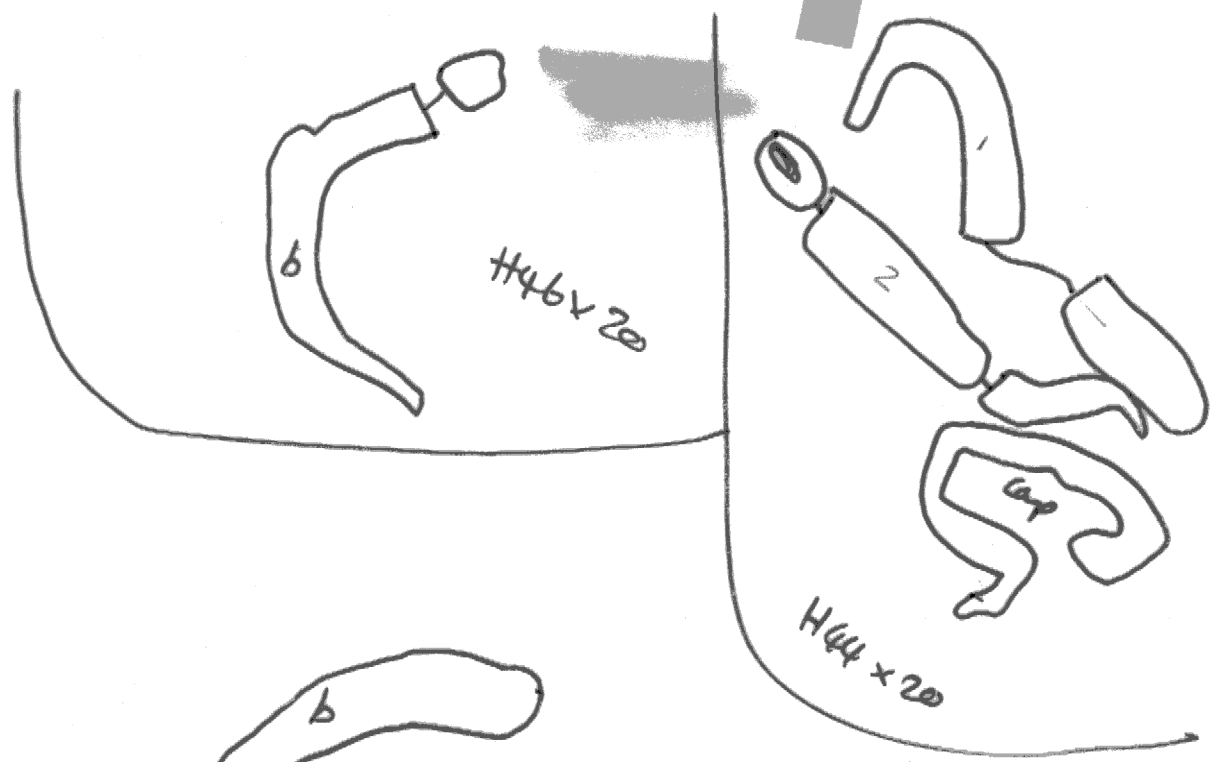
H47

2.9
5.4



H42 X 20

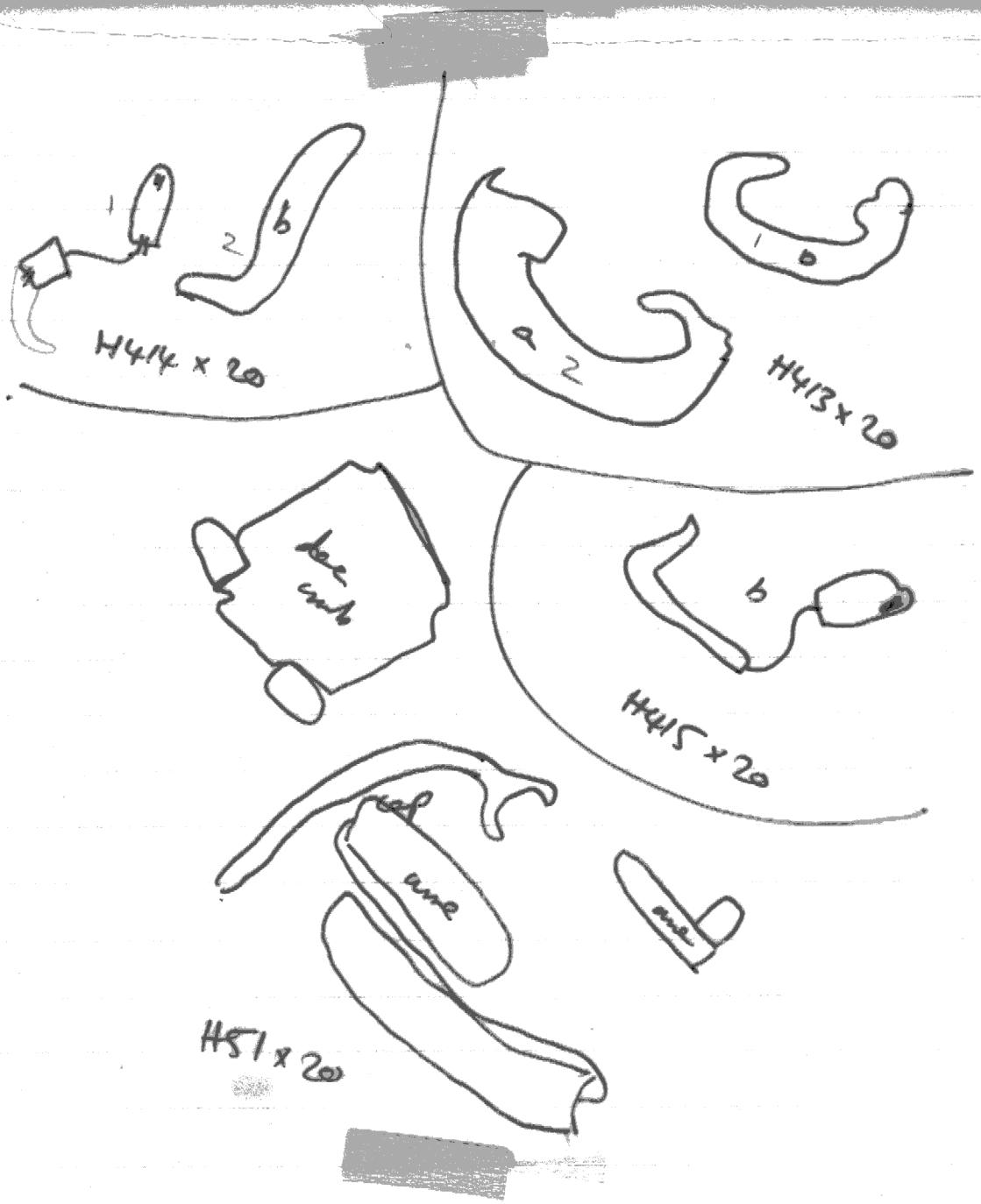
H41 x 20



H46 x 20

H44 x 20

H43



H414

1·6

2·1

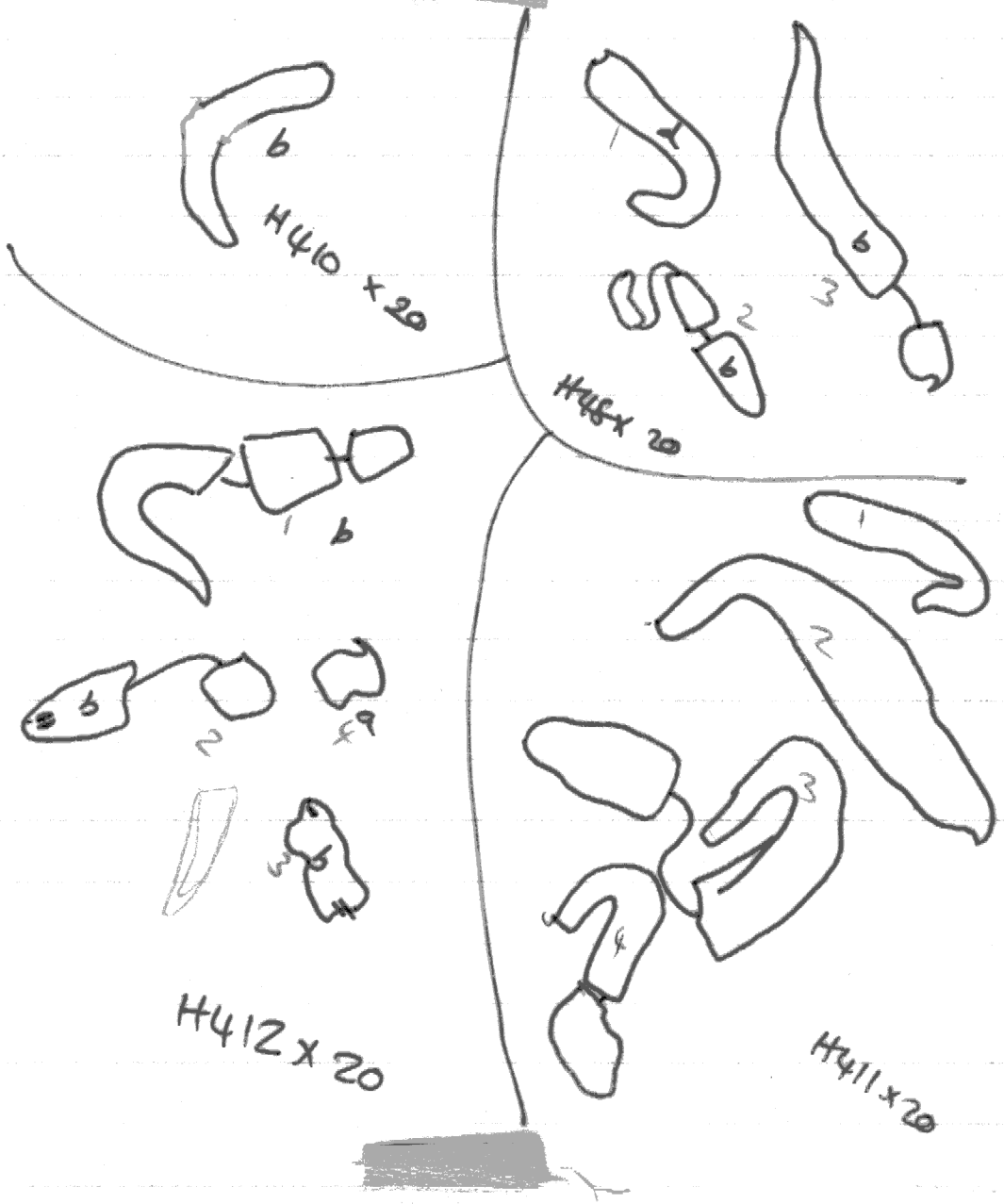
H413

2·5

3·4

H415

2·3



H410

1·8

H411

1·8

3·2

3·5

2·1

H48

1 1·75

2 1·4

3 2·4

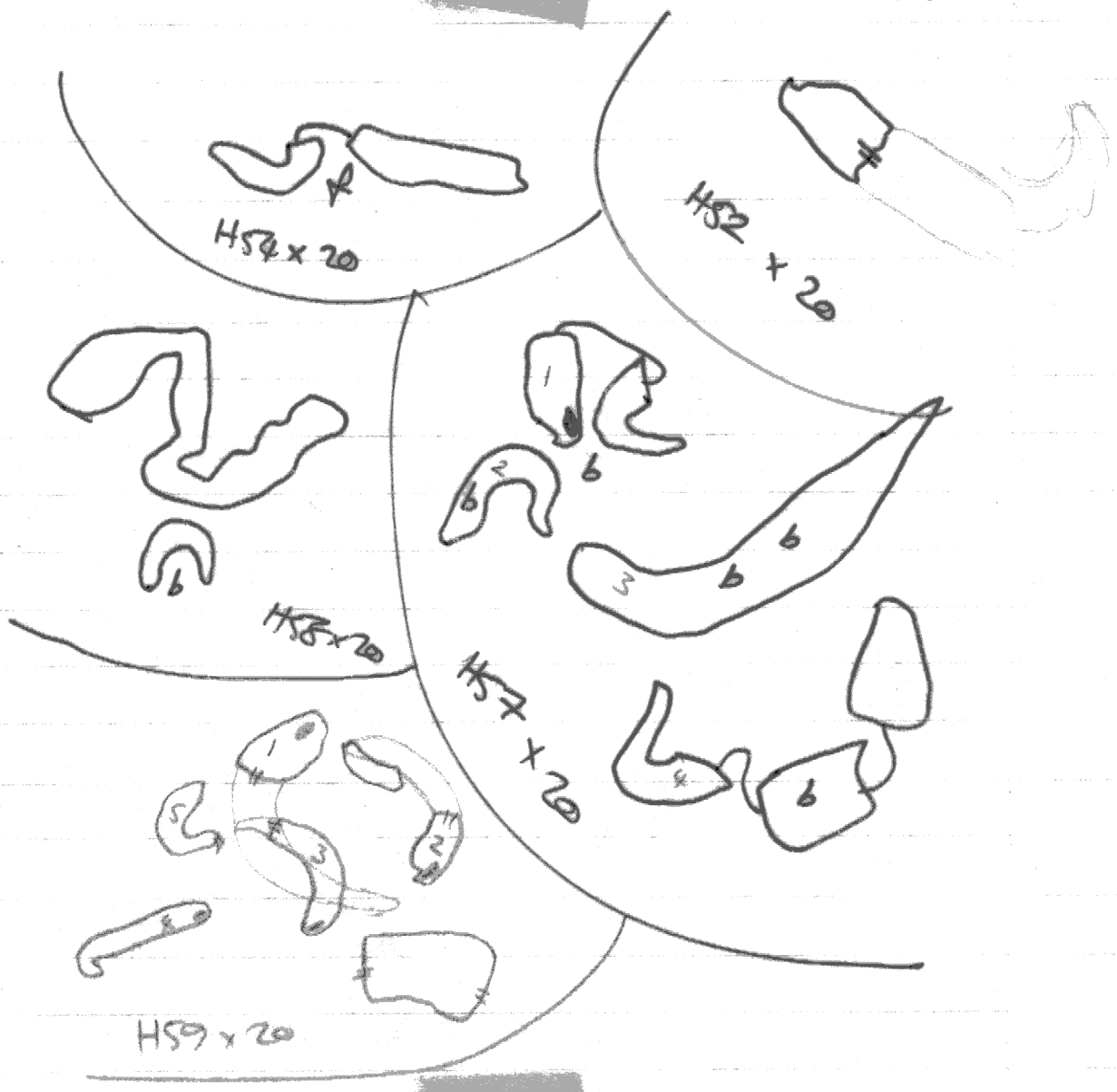
H412

1 2·8

2 2·2

3 ·4(a) 2·12

4 ·45(a) 2 43



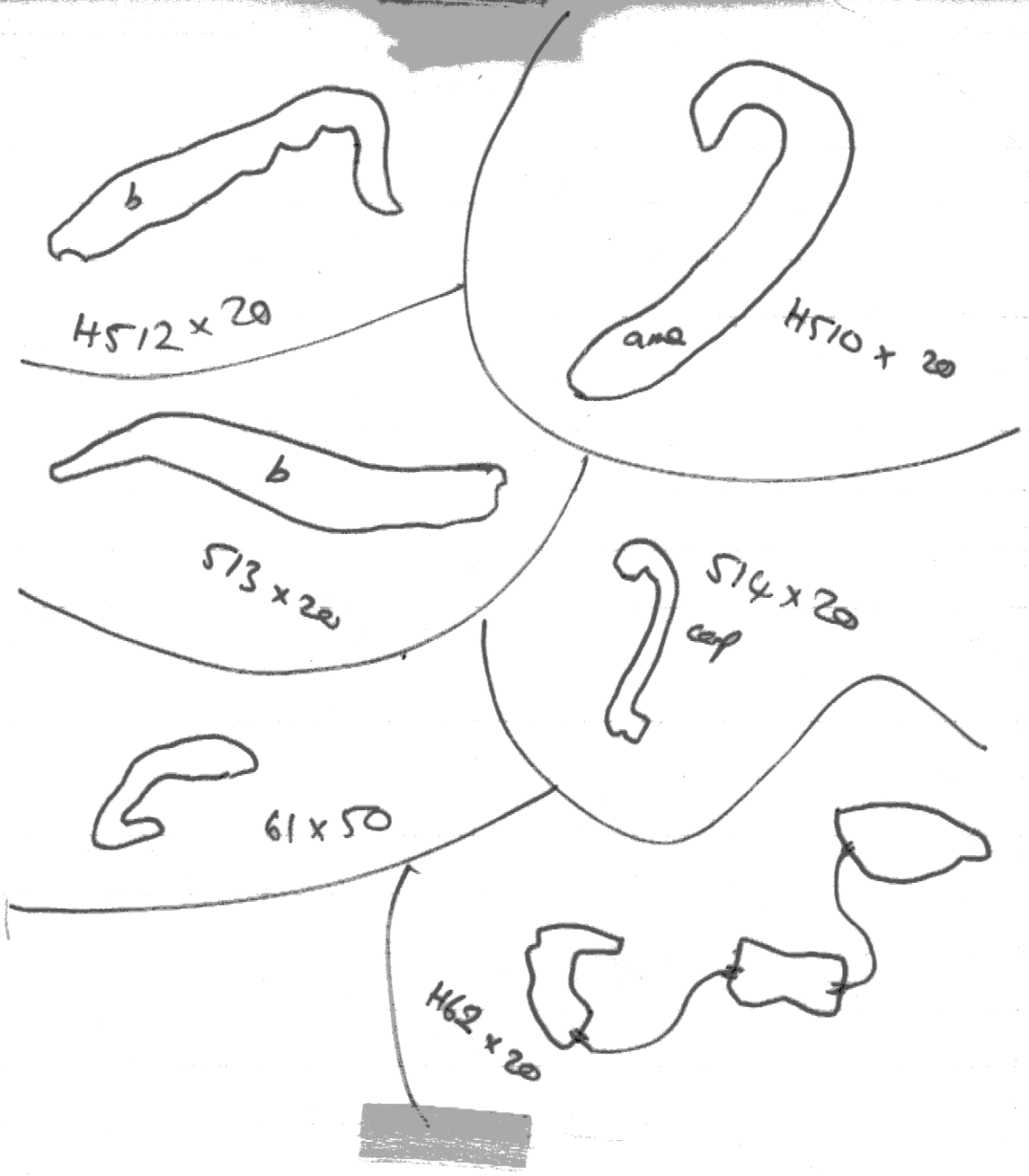
H54
2.2
~~3.4~~

H52
3.4

H58
.9

H57
1.78
1.4
3.4
2.9

H59
2.3
1.5
1.4
1.2
.9



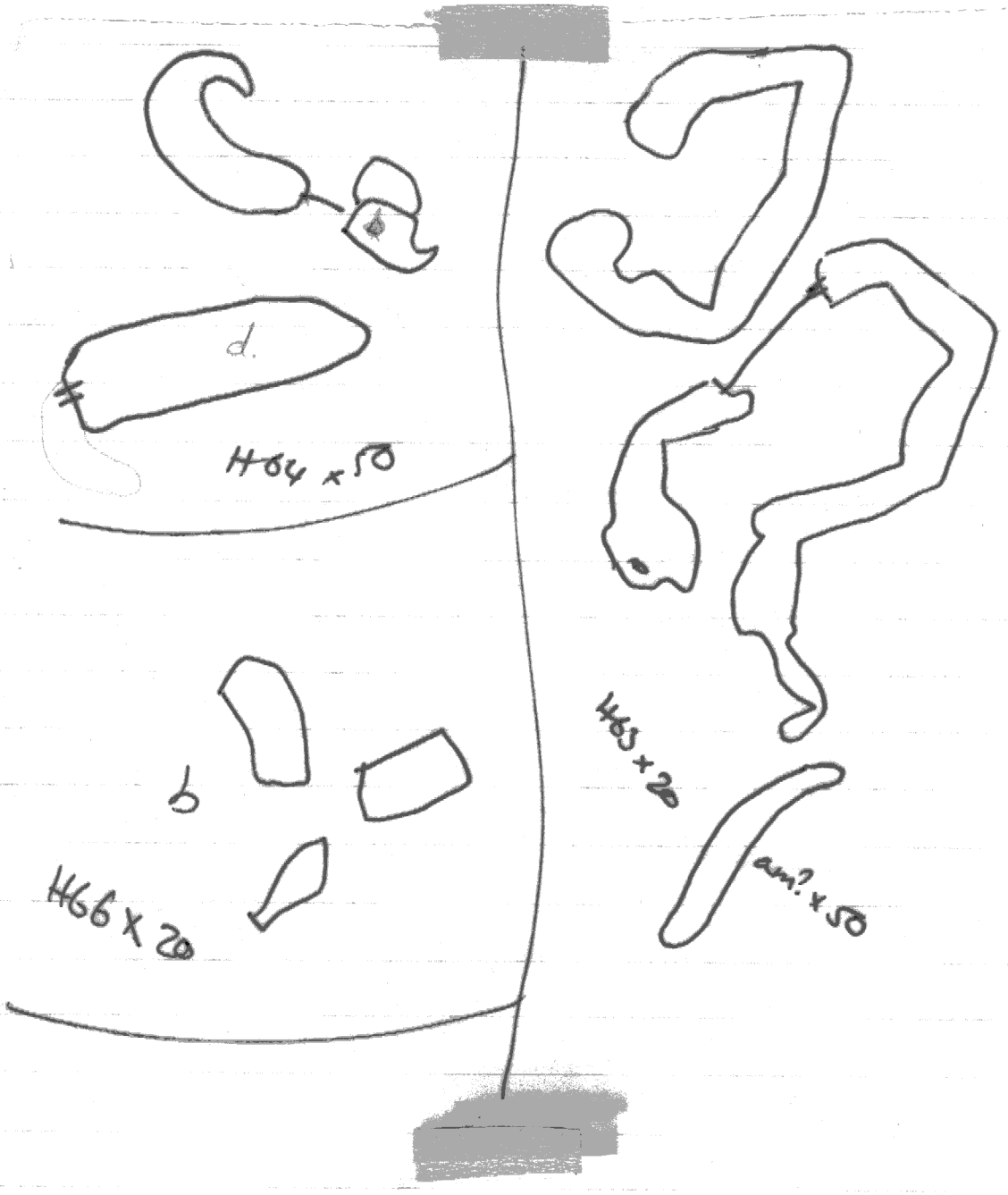
H512
3·4

H510
4·0

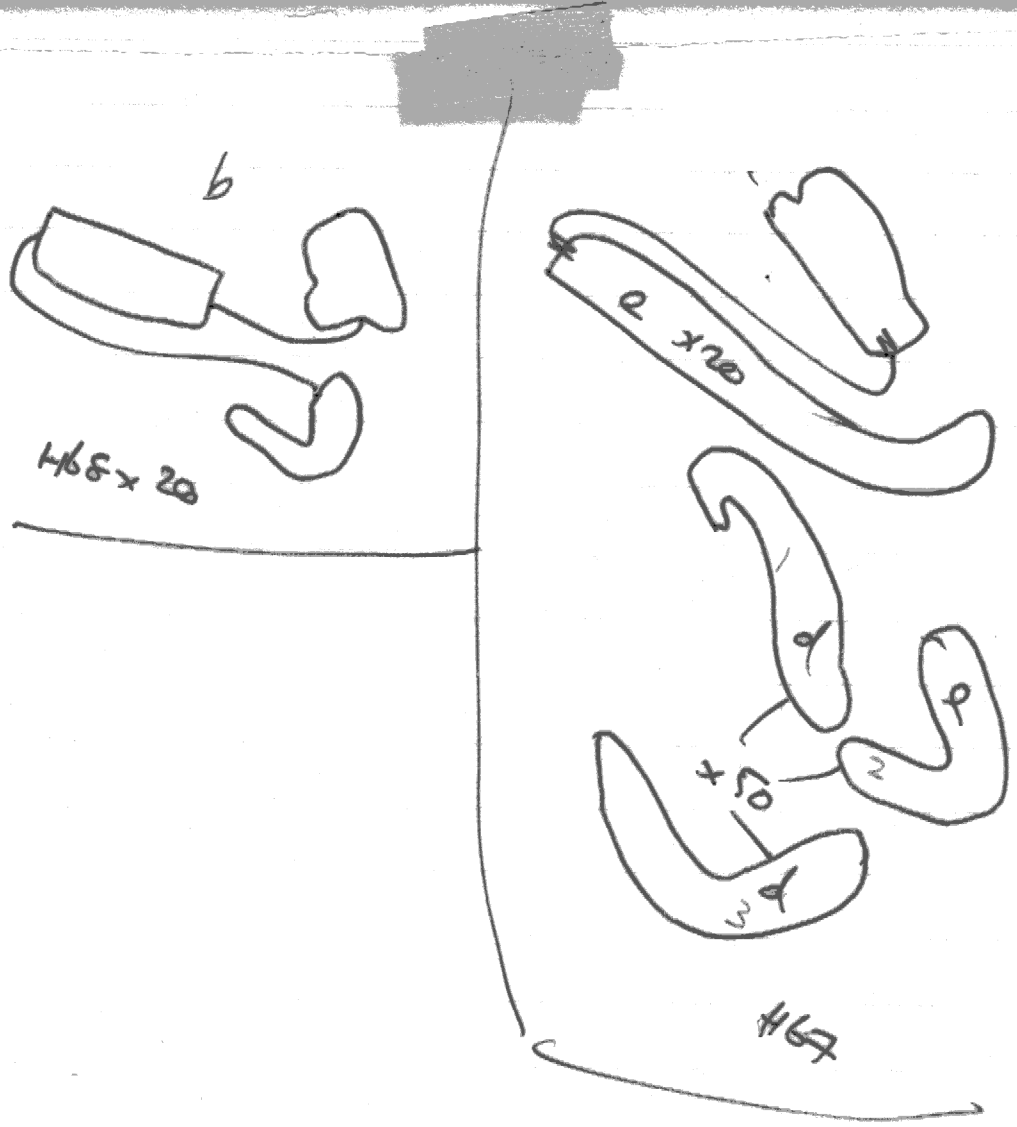
H513
3·5

H61
·68

H62
2·9



H64	H63	H66
1.1	.75	2.4
1.3		



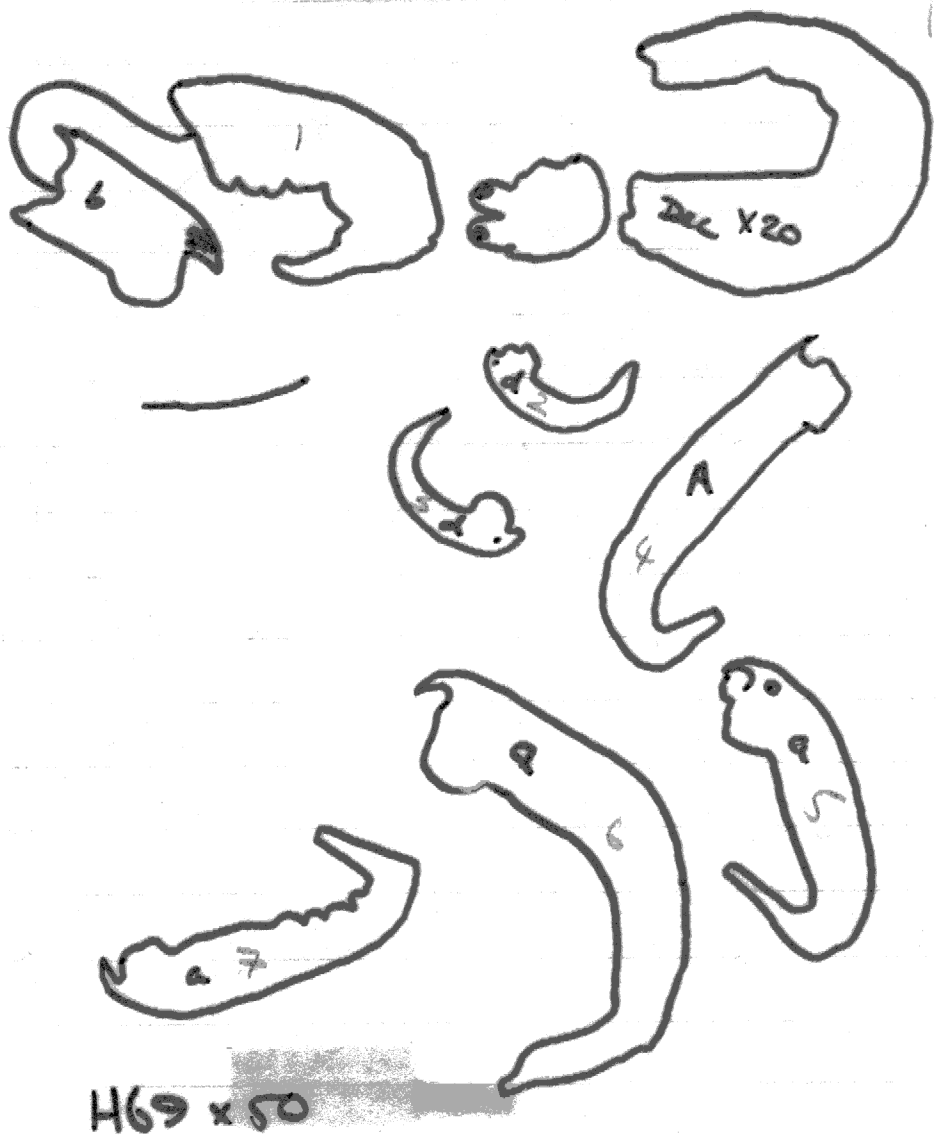
H68

3·1

H67

1) ·9

3) 1·0



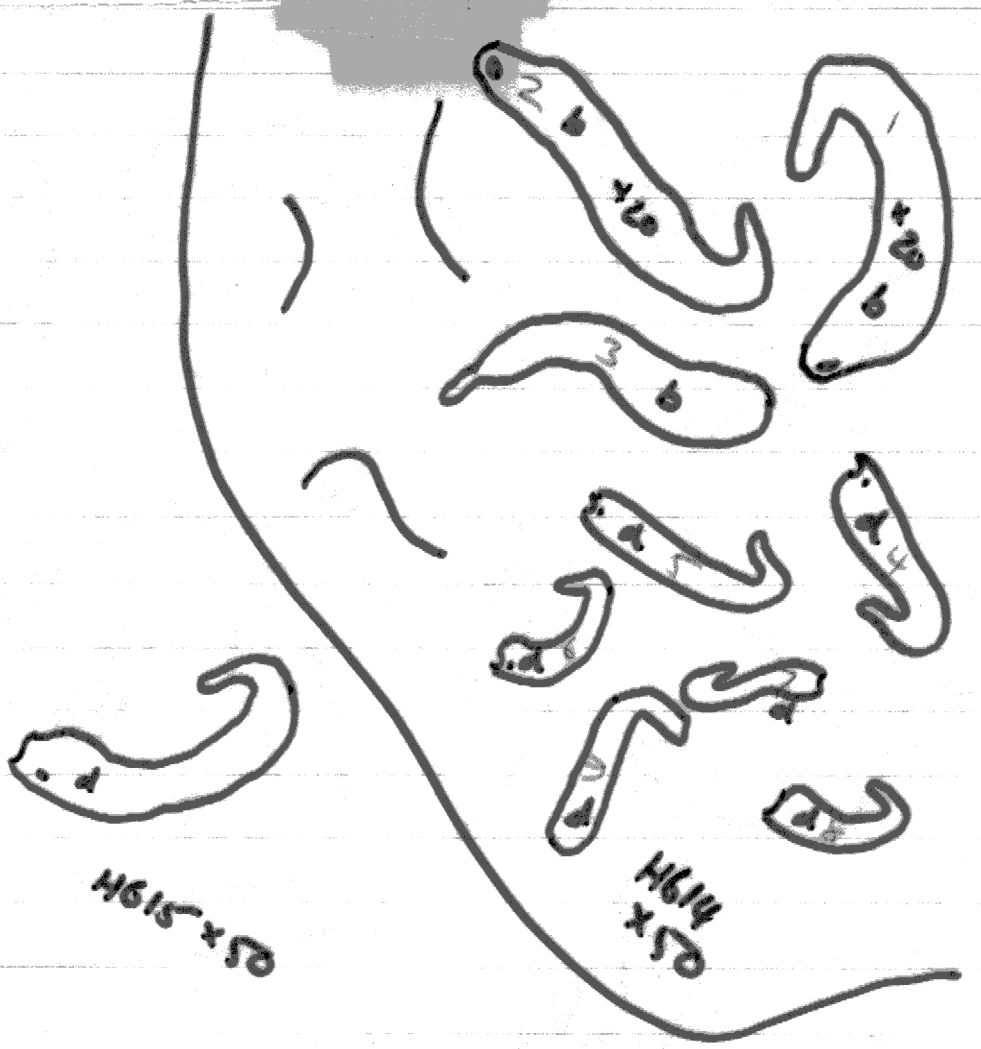
	H69	
1	1.5	b
2	.5	d
3	.6	d
4	1.2	a
5	1.08	a
6	1.6	a
7	1.1	a

H610

1	2·15	b
2	1·18	b
3	1·2	
4	·95	
5	·98	
6	1·1	
7	·75	
8	1·0	
9	1·08	
10	1·25	
11	·45	
12	·5	

H613

1	2·75	b
2	·97	d
3	1·0	b
4	·57	a
5	·85	d



H614

1	3·1	b
2	3·0	b
3	·95	b
4	·7	d
5	·7	d
6	·5	d
7	·43	d
8	·45	d
9	·6	

H615

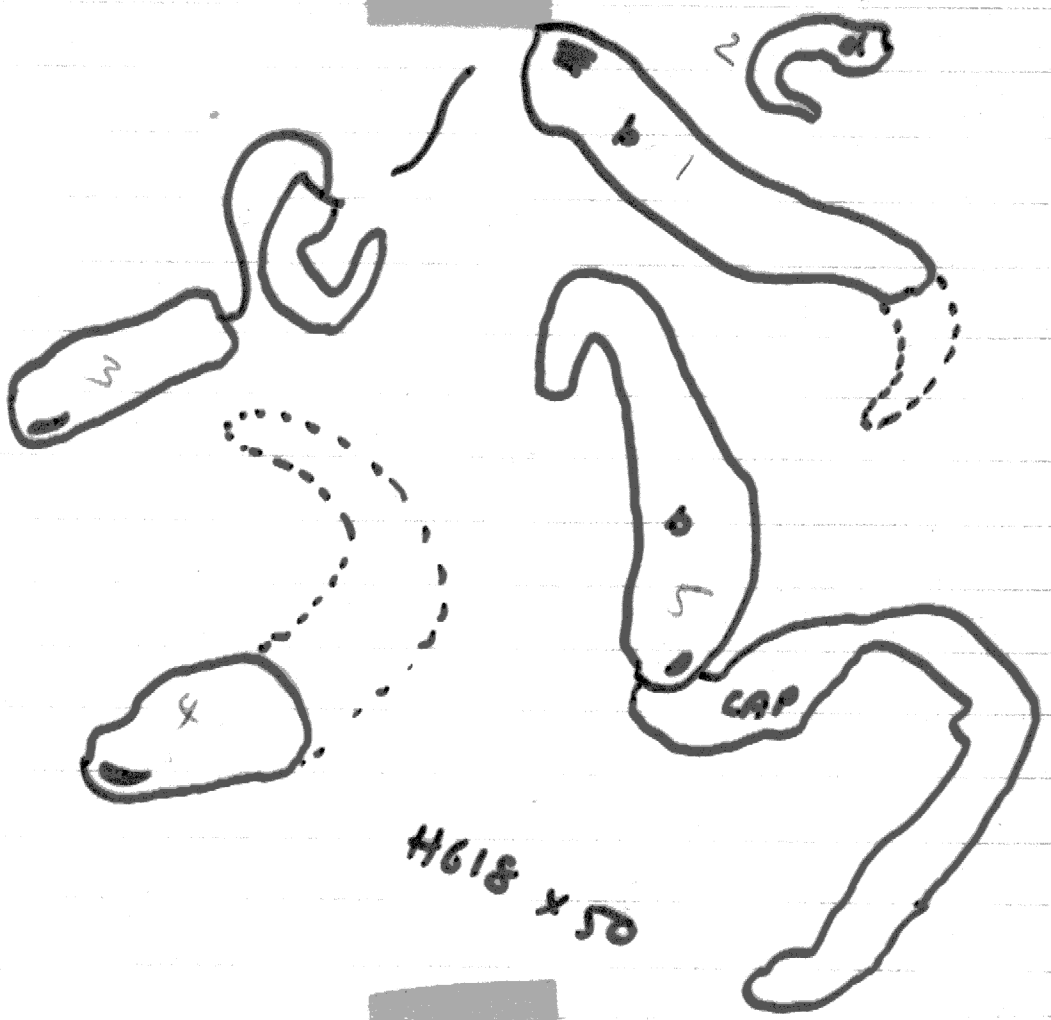
1·05

H616

1	1·45	d
2	2·7	b
3	·55	d
4	·55	d
5	1·1	d

H617

1	2·25
2	1·08



H618 x 50

H618

1	1·7	b
2	·55	d
3	1·3	b
4	1·7	b
5	1·38	b