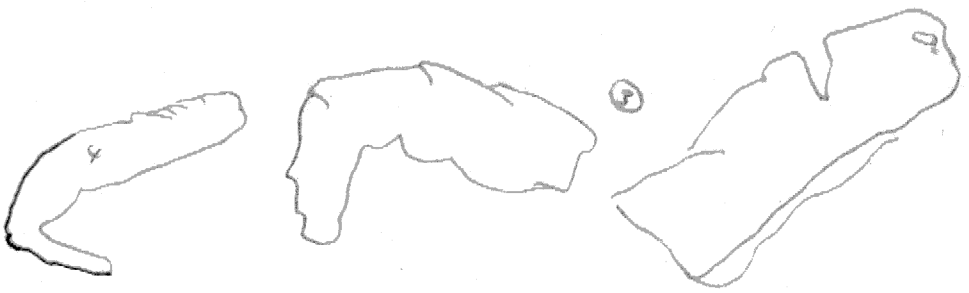
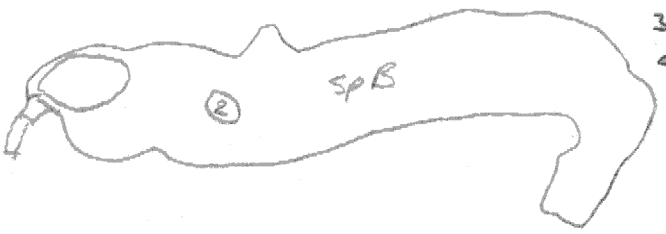


X50
062

1	1.48
2	1.68
3	1.90
4	0.95



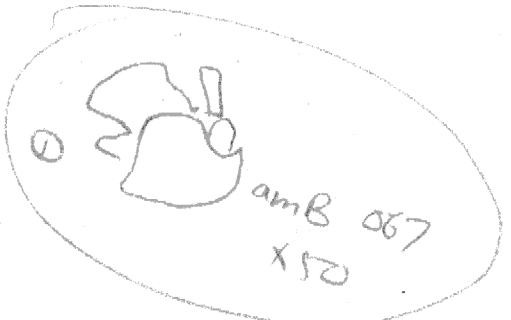
1.52

X50
063

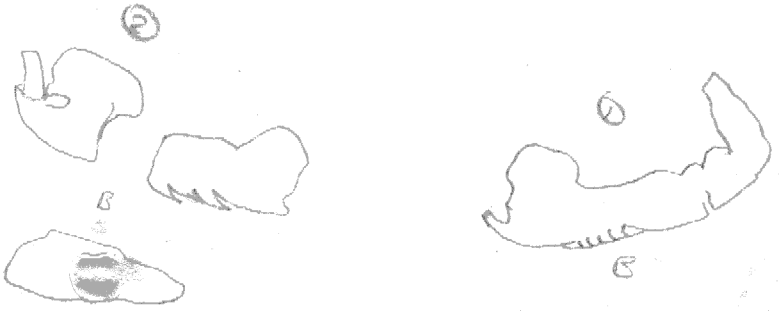
064
x53

1.7
1.73
1.27
1.39

2.19
1.23

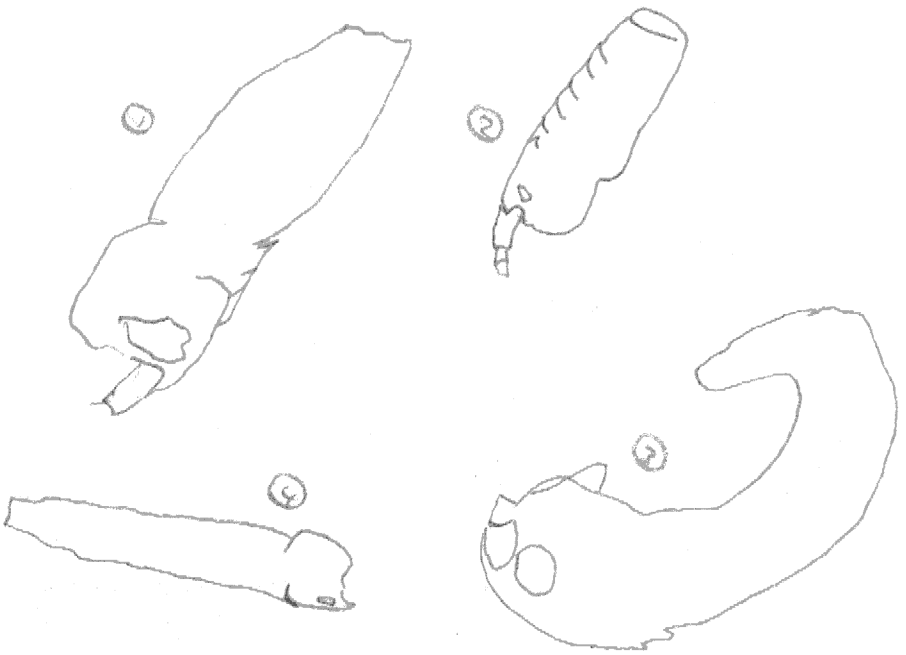


0·94
1·65



069
X50

2·19
1·21
1·77
0·92

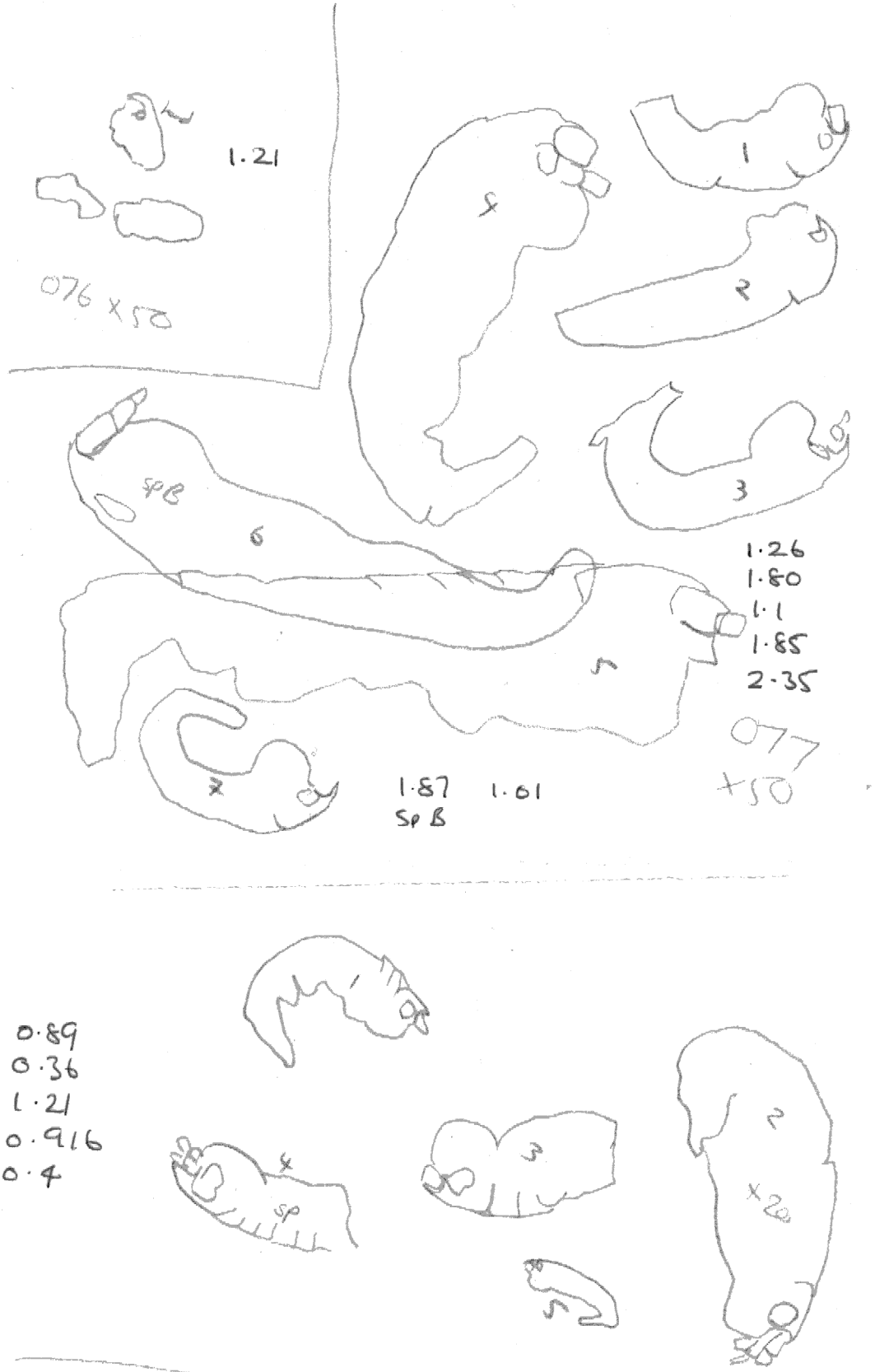


3·8
4·4

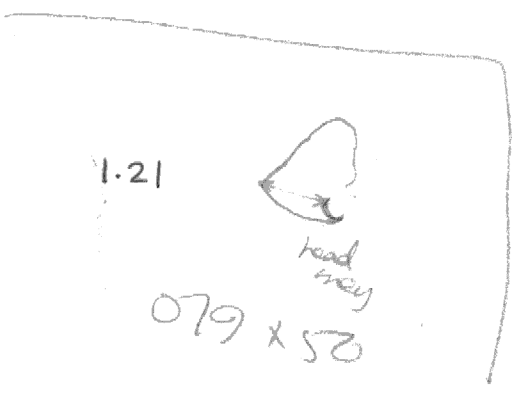
072
×20

1·57

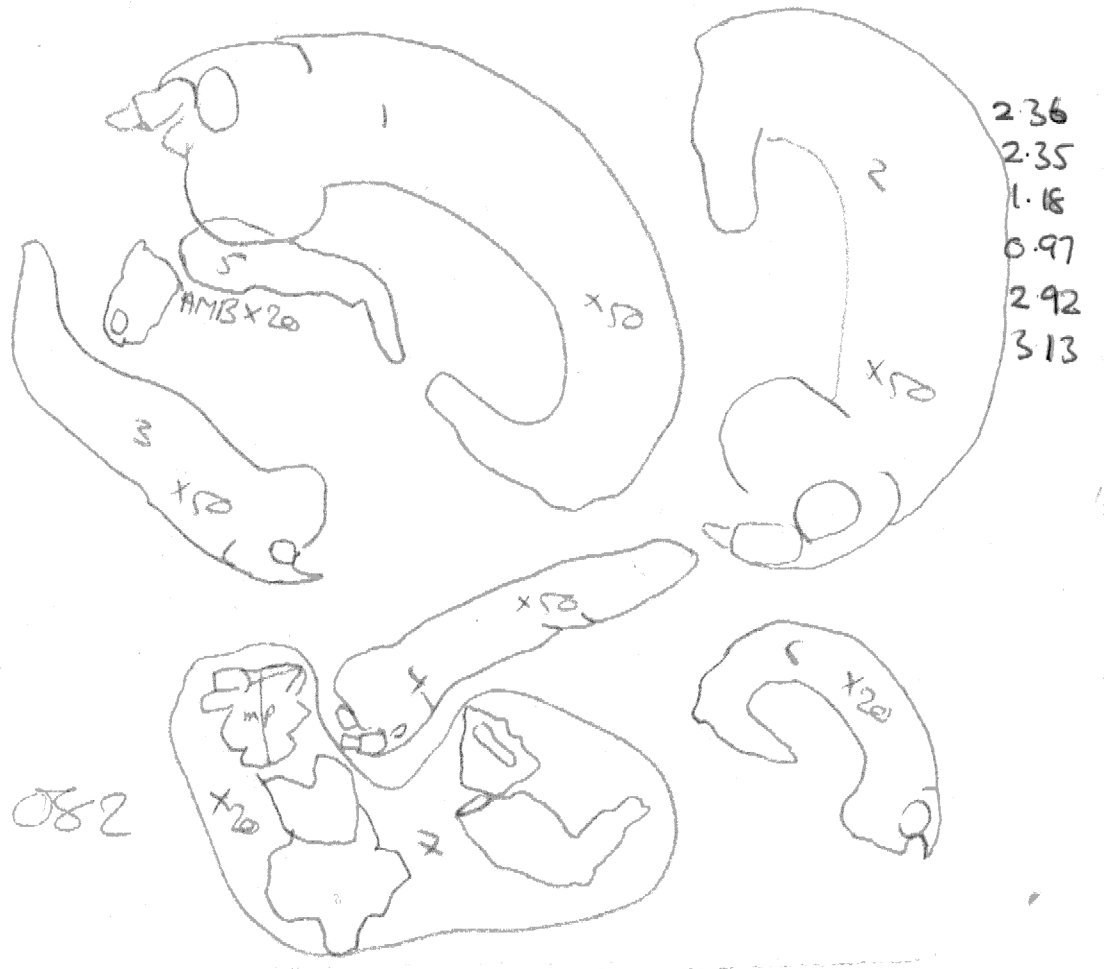
073
×50

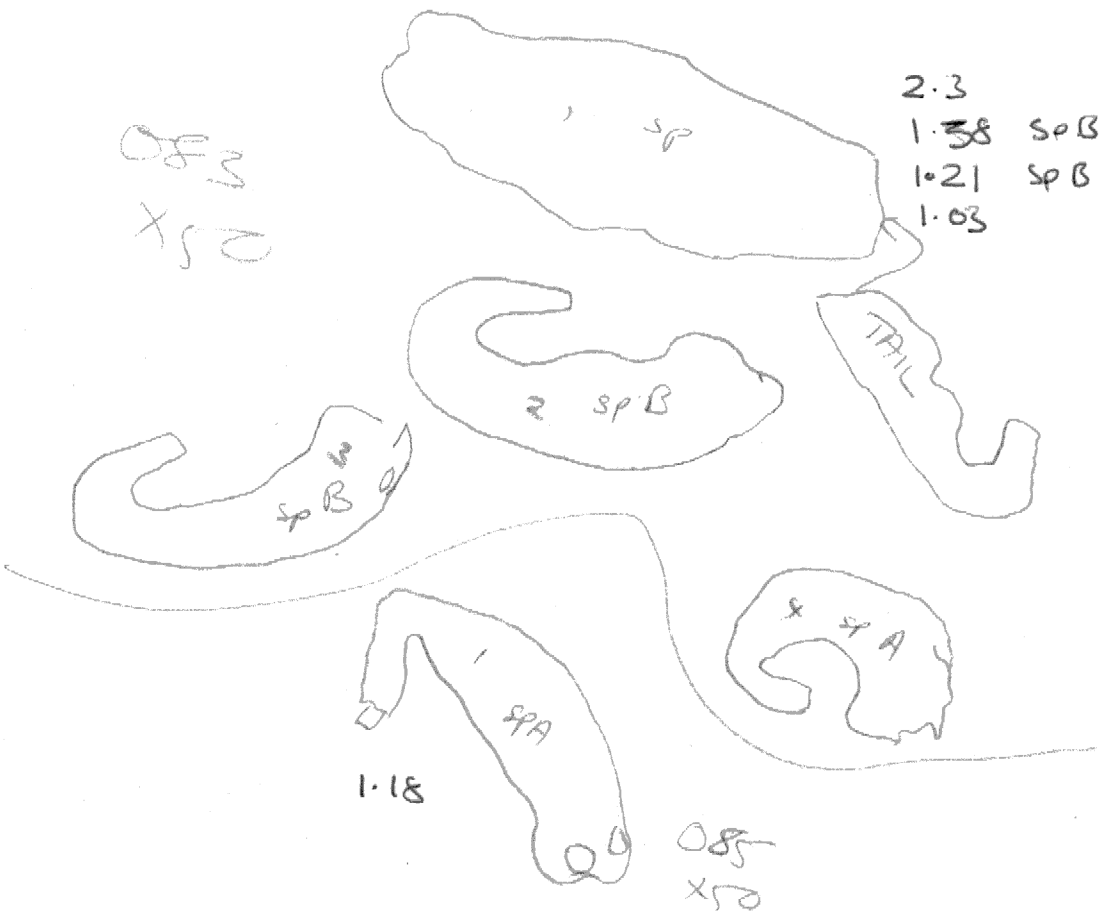

1.21
076 x50
1
2
3
4
5
6
sp B
1.26
1.80
1.1
1.85
2.35
077
x50
1.87
Sp B
1.01

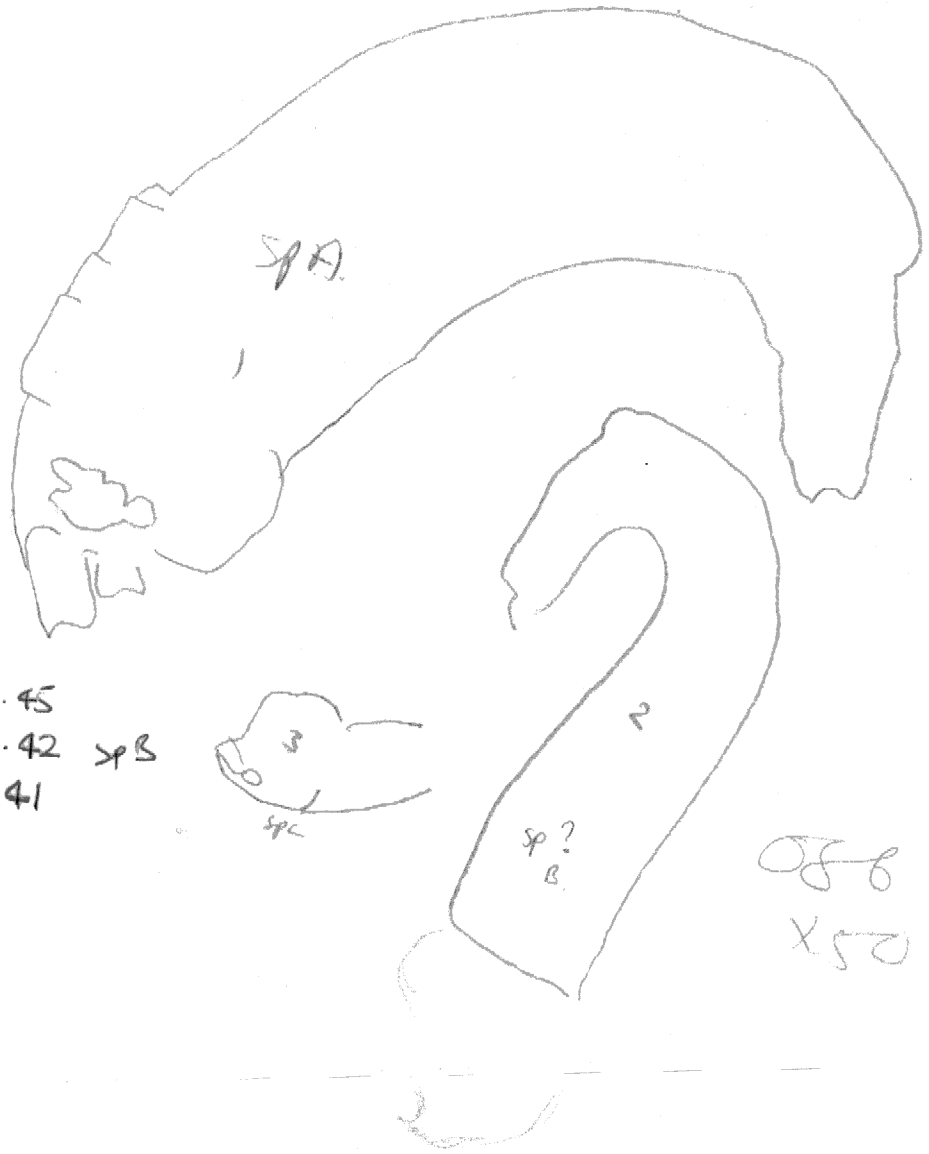
0.89
0.36
1.21
0.916
0.4
1
2
3
4
sp
5
x20


1.21
head
079 x50

078
x20

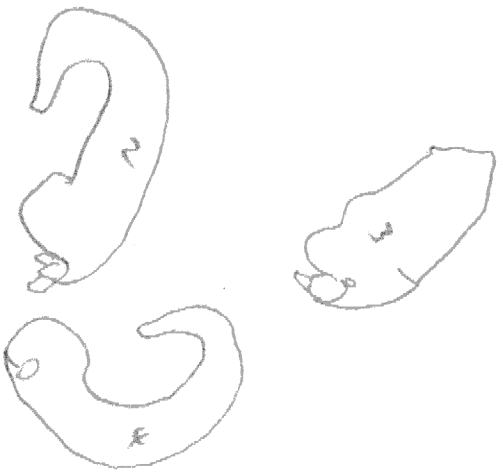

1
2
5
AMB x20
x50
3
x50
x50
x50
4
mp
x20
2
x20
2.36
2.35
1.18
0.97
2.92
3.13
082


1 sp
2 spB
spB
TAIL
x spA
1 spA
2.3
1.38 SpB
1.21 SpB
1.03
083
x50
1.18
085
x50

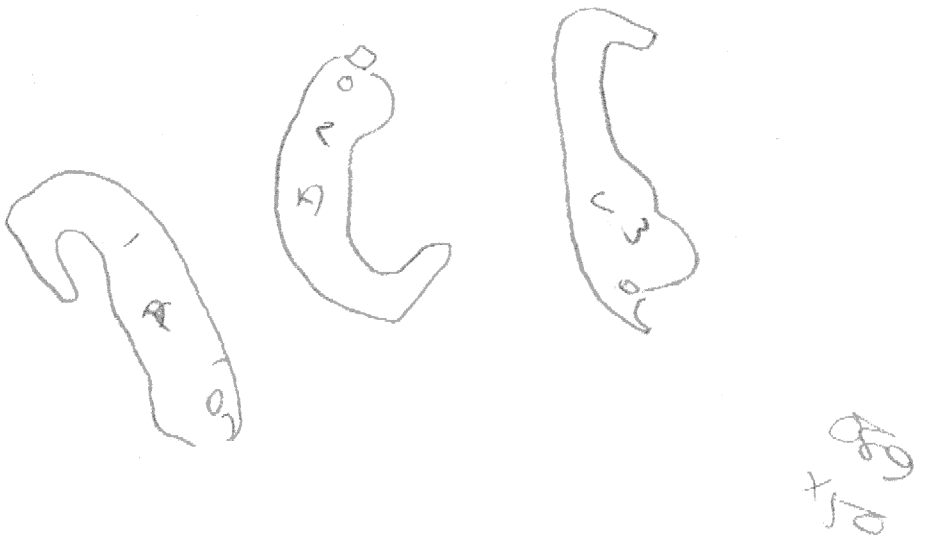


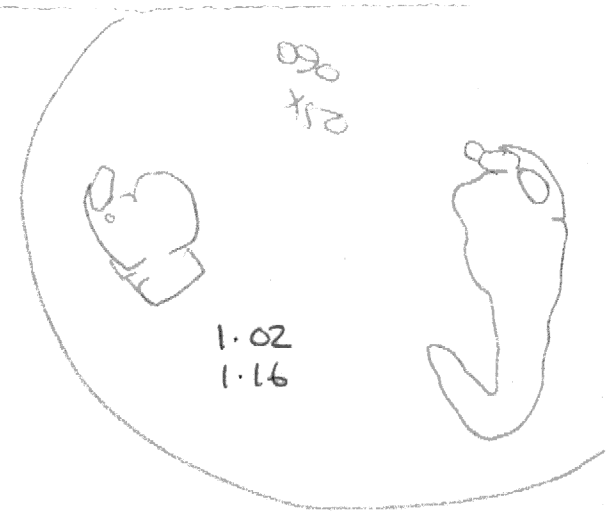
3·45
2·42 sp B
1·41

1·41
1·03
1·96
1·07



1.13
1.6
0.98

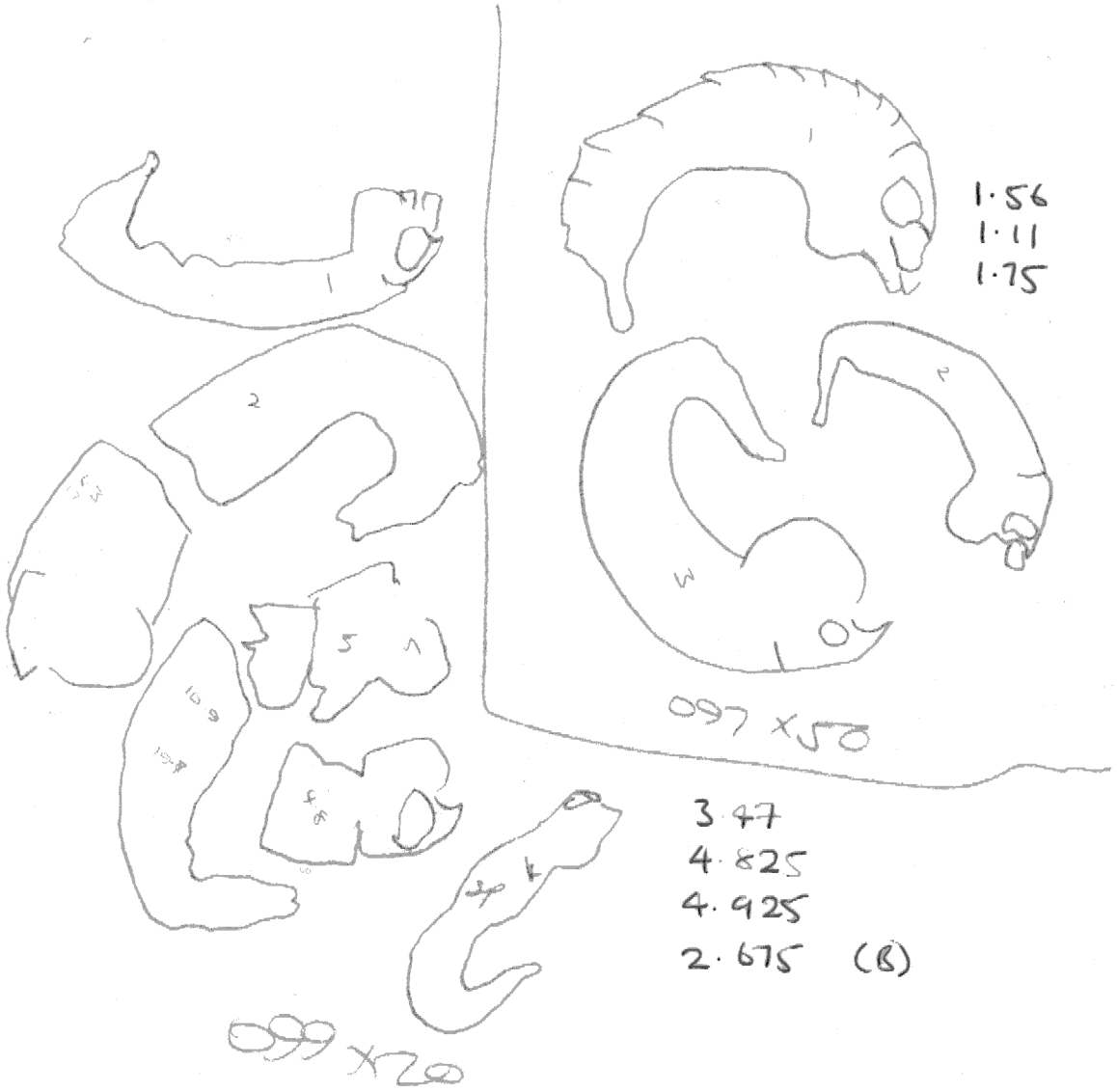




1.02
1.16

4.4

3.73


1.56
1.11
1.75
097 x50
3.47
4.825
4.925
2.675 (8)
099 x20


106 x50
1.8
1.375
4.5
2.75
100 x20

SIZE OF AMPHIPODA IN DIET (FEB)

062	29.0	am	SP A	1.48	1.90	0.95			$\bar{X}$ 1.55
			SP B	1.88					
063	23.0		SP A	1.52					1.52
064	19.0		SP A	1.7	1.73	1.27	1.39		1.52
065	21.5		SP A	1.23					1.71
			SP B	2.19					
068	18.5		SP A	0.94	1.65				1.29
069	17.0		SP A	2.19	1.21	1.77	0.92		1.52
072	27.0		SP A	3.8	4.4				4.1
073	29.0		SP A	1.57					1.57
076	18.0		SP A	1.21					1.21
077	19.0		SP A	1.26	1.80	1.1	1.85	2.35	1.01
			SP B	1.87					
078	29.0		SP A	0.89	1.36	1.21	0.916	0.40	
079	17.0		SP A	0.79					
082	19.0	pm	SP A	2.36	2.35	1.18	0.97	3.13	
			SP B	2.92					
083	22.0		SP A	2.3	1.03				
			SP B	1.38	1.21				

085	18.0	spA	1.18			
086	19.0	spA	3.45	1.41		
			2.42			
088	16.5	spA	1.41	1.03	1.46	1.07
			1.			
089	14.0	spA	1.13	1.0	0.98	
090	14.0	spA	1.02	1.16		
091	26.0	spB	4.4			
093	24.5	spA	3.37			
094	16.0	spA	1.56	1.11	1.75	
099	24.5	spA	3.47	4.82	4.92	
		spB	2.67			
100	27.0	spA	1.37	4.5		
		spB	2.75			
106						
106	15.0	spA	1.8			

		$\bar{x}$ acc amplg	σ	n(amph)	n(fish)	
15.5	14.0 – 17.0	1.26	0.39	15	6	acc AMA.
18.5	17.1 – 20.0	1.73	0.68	27	8	
21.5	20.1 – 23.0	1.55	0.49	7	3	
24.5	23.1 – 26.0	3.54	0.91	6	3	
27.5	26.1 – 29.0	1.95	1.30	15	5	
	< 22	1.57	0.63	44	15	
	≥ 22	2.32	1.41	26	10	

SIZE FREQ & % EATEN

			%			
.41 – .6	I	1	1.6	I	1	4.8
.61 – .8	I	1	1.6		0	0
.81 – 1.0	𝍸 III	8	13.1	III	3	14.3
1.01 – 1.2	𝍸 𝍸 I	11	18.0	I	1	4.8
1.21 – 1.4	𝍸 IIII	9	14.7	III	3	14.3
1.41 – 1.6	𝍸 II	7	11.5	III	3	14.3
1.61 – 1.8	𝍸 II	7	11.5		0	0
1.81 – 2.0	II	2	3.3	I	1	4.8
2.01 – 2.2	I	1	1.6		0	0
2.21 – 2.4	IIII	4	6.6	I	1	4.8
2.41 – 2.6	I	1	1.6		0	0
2.61 – 2.8		0	0		0	0
2.81 – 3.0		0	0		0	0
3.01 – 3.2	I	1	1.6		0	0
3.21 – 3.4	I	1	1.6	II	2	9.6
3.4 – 5.6	II	2	3.3		0	0
3.61 – 3.8	I	1	1.6	I	1	4.8
3.81 – 4.0		0	0		0	0
4.01 – 4.2		0	0		0	0
4.21 – 4.4	I	1	1.6	II	2	9.6
4.41 – 4.6	I	1	1.6	I	1	4.8
4.61 – 4.8		0	0		0	0
4.81 – 5.0	II	2	3.3	II	2	9.6
		61			21	