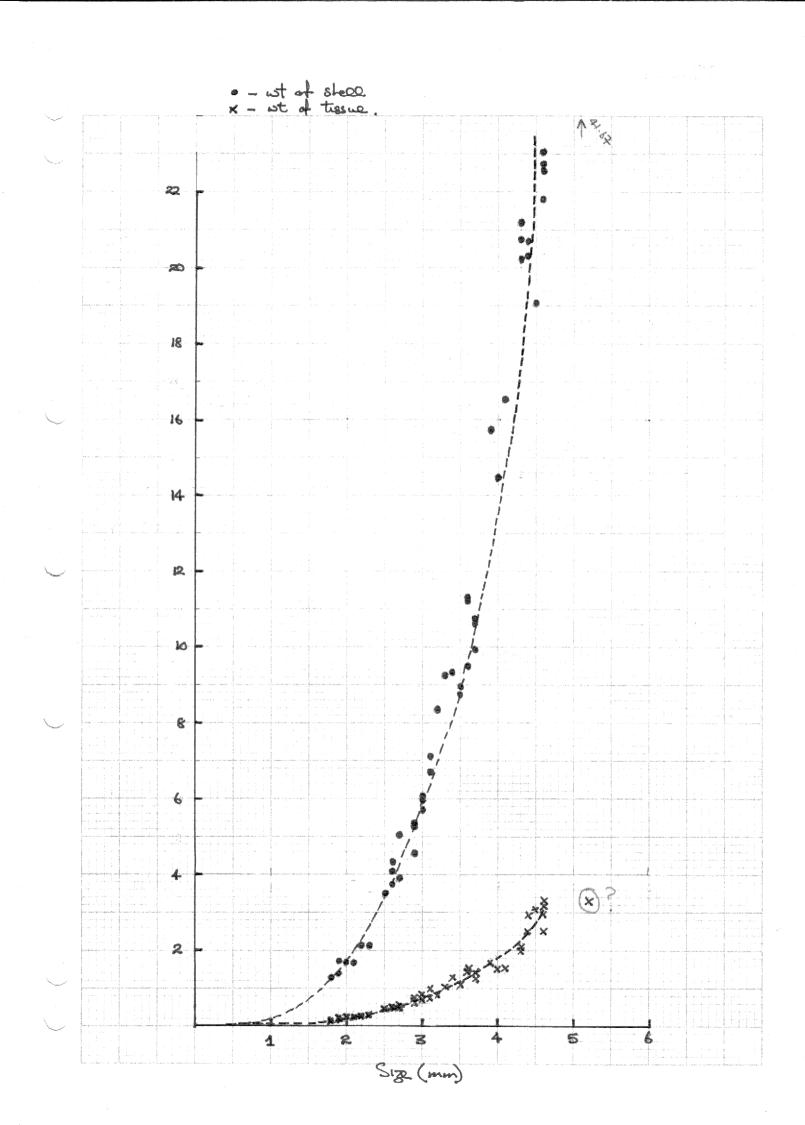
No	Size (mm)	W++ SLeese	list of paper	we-shape +paper	int-tiesne	wt- slace	tot tieg
1	4.3	23.17	3.29	5.26	1.97	21-2	0.09
2	4.6	25.73	3.16	6.34	3.18	22.55	0.14.
3	4.5	22-14	3.34	3.65	3.07	F0 · @1	0.16
4	4.6	24.75	3-15	6.10	2.95	21.8	0.13
5	2.7	4.42	3-27	3.82	0.55	7-8-8	0.14
6	4.6	25.29	3.07	5.58	2.51	22.78	0.11
1	4.4	22-82	3.16	5.69	2.53	20.29	0.13
8	3.6	[0.89	3.12	4.55	1.43	9.46	0.12
9	4-1	18-12	3.25	4-80	1-22	16.57	0.03
10	4.6	26.16	3.19	6-34	3.15	23.01	0.14
11	2-1	1.89	3.08	3.32	0.24	1.65	0.12
12	2.0	1.96	3.15	3.38	0.26	1.7	0.12
13	3.0	6.38	3.16	3.85	0,69	5.69	0,12
14.	2.6	4-60	2-34	3-43	0-49	4-11	0.12
15	5.2	44.98	3.03	6.34	3.31	41.67	5.08
16	4.3	22-35	2.97	5.12	2.15	20.2	0.11
17	3.2	9.19	3.21	4.01	0-8	8.39	0.10%
18	3.9	17.39	3.01	4.66	1-65	15-74	0.10
19	3.1	7.85	3-05	3.81	0.76	7.09	o. [1
20	3.5	9-83	3.00	4.06	1.06	8-77	0-12
21	3.6	4.20	3.15	3-61	0.46	3.74	0.12
22	1-8	1-39	2.95	3-10	0.15	1.24	0.12
23	1.9	1.54	3.09	3.23	0-14	1.4	0.10
24-	3.2	2.40	3-67-	3.31	0.24	2.16	0.11
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rg)		
-Ussle	hat-sloop	10

(mg)								
No	Size (mm)	W+ SLeave	int of paper	wt-sleep +paper	Wt-taske	hat-sheese	iatio & tesue:shoc	
25	2.9	5-86	3.21	3.85	0.64	5.22	0.12	
26	3.3	10.32	3.01	4.07	1-06	9.26	0.11	
27	3.7	11-21	3.15	4.41	1.26	9.95	0.12	
28	4.4	23.65	2.94	5.89	2.95	20.7	0-14	
29	3.6	12.76	3.29	4-83	1.54	11-22	0114.	
30	2.6	4-87	3-08	3.56	0.48	4.39	0-11	
31	2.7	4.36	3.08	3.55	0.47	€3.8	0-12	
32	3-7	11.94	4-76	4.28	1-29	10.65	0-12	
33	4.0	16.91	3.35	4.84	1.49	14.42	0.10	
34-	3-0	6.68	3.16	3.85	0.69	S.99	0.11	
35"	3.4	10.64	3-17	4.46	1.29	9-35-	0-14-	
36	2-2	2.40	3.04	3.28	0.24	2.16	0.11	
37	3.5	10.13	3.08	4.25	1-17	8.36	0.13	
36	3-7	13-33	3.04	4.49	1.45	10.77	0.13	
35)	2-7	5.49	3.10	3-57	0.47	5.02	0.00	
40	4.3	22.88	3-02	2.13	2.1	20-78	pin hole in shock.	
41	2.5	3.93	3-30	3.76	0.46	3.47	6-13	
42	3.6	12.96	3.04	4.69	1.65	11.31	0.15	
4-3	3.0	6-86	3.10	3.94	0.84	6.02	0-14-	
44-	2.3	2.45	2.91	3.19	0.28	2-17	0.13	
45	1.3	1.94	2.78	3-19	0.21	1.73	0-12	
46	3.1	7.71	2.92 ****	3.92	1.00	6.71	0.16	
47	2.9	5.22	3.08	3.74	0.66	4.56	0-14-	
46	2.9	6.14	7.58	3.65	0.77	5.37	0.14	

Note: Tare set with 10 weight (silver). ??



Isanda comonata - size: weight relationship.

Data: a) size - sought across songest axis through umbias.

- b) weight dry weight + shoop dry weight shoop
- Method: D animals cleaned of advantage sand etc
 - 2) Dred at 60°C
 - 3) Waghed on calm
 - 4) Measured with outer merometer
 - 5) Shope obssorred in 2.5 % HOR
 - paper. Placed on love dishes. Let includes [penestrucium openaturium]
 - 1) Drud at 60°C
 - & Renseyphand.

anoayeis

Plest of size vs wit shall and wit tesue shows power curve.

Fit ancer regression to obtain initial estimates of ego personeters on trunsfermed deta

Ratio of it tissue us it slow appears to show no compation with size. So it show not us a good estimator of effect reap to hander piezy then there is no difference in cost/bound ratio for different sizes. Need to determine show thickness to continue.

close need to know :

- a) longing activity > time are about for consumption
- b) amount consumed vs size of piery
- a) No of prey that can be caught up a single toraging period.
- d) Probability of escape during drawing. 'ie some prey items have been bound with pertury drawed holes.