

Subsurface Kelp  
MorphometricsScanned by: \_\_\_\_\_  
Date Scanned: \_\_\_\_\_SITE: peru magid DATE: 7/13/14 Observer: KS

#	Transect	SPECIES	Blade Length (cm)	Widest Width (cm)	Stipe Length (cm)
1	1	L. digi	155	45	30
2	1	L. sac.	104	20	10
3	1	L. digi	103	40	31
4	1	L. digi	142	55	38
5	1	L. digi	125	34	20
6	1	L. digi	85	30	10
7	1	L. sac.	120	22	15
8	1	L. digi	105	24	10
9	1	digi	78	19	8
10	1	sach	165	19	12
11	1	digi	60	21	7
12	1	digi	105	21	10
13	1	digi	104	23	6
14	1	sach	54	14	11
15	1	sach	31	11	4
16	1	sach	35	14	8
17	1	digi	30	17	7
18	1	sach	29	7	4
19	1	sach	52	10	4
20	2	digi	102	30	11
21	2	sach	110	29	15
22	2	digi	138	31	15
23	2	digi	125	33	13
24	2	digi	69	28	11
25	2	sach	23	8	2
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Collect 1 kelp of each sp. Every 4 m

Kelps

AGCL Agarum clathratum (shotgun kelp)  
 ALES Alaria esculenta (distinctive midrib)  
 LADI Laminaria digitata  
 SL Saccharina spp. (lasagne)

LADI width is taken with all blades placed together

Data entry by: \_\_\_\_\_  
Date entered: \_\_\_\_\_Checked by: \_\_\_\_\_  
Date checked: \_\_\_\_\_