	A	E	B	C		D					E		F	
	Δ	R	· ·	D	F	F	G	н			K			N
	sito namo	longitude	latitude		so_region	transect	replicate	sed_primary	sed_secondary	n nite	n_otters_1	n_otters_2	avg_otters	
		-133.358474	55.714689	95/19/18	high	outside	1	sand	gravel	n_pits 10	63	51	=AVERAGE(K2:L2)	
	Nossuk Bay	-133.358474	55.714689	05/19/18	high	outside	2	sand		12	-	51	57	
		133.358474	55.714689	05/19/18	high	outside	3	sand	gravel cobble	17	63 63	51	57	
	Nossuk Bay Nossuk Bay	-133.358474	55.714689	05/19/18	high	edge	1	sand	coarse sand	8	63	51	57	
		-133.358474	55.714689	05/19/18	high	edge	2	muddy sand	coarse sand	4	63	51		
		-133.358474	55.714689	05/19/18	high		3	sand		7	63	51	40!	
		-133.358474	55.714689	05/19/18	high	edge inside	1	muddy sand	coarse sand muddy sand	1	63	51	Don't do!	
		-133.358474	55.714689	05/19/18	high	inside	2	muddy sand	muddy sand	1	63	51	57	
		-133.358474	55.714689	05/19/18	high	inside	3	muddy sand	muddy sand	0	63	51	57	
		-132.910143	55.228252	06/17/18	low	outside	1	sandy mud	sand	3	1	0	0.5	
		-132.910143	55.228252	06/17/18	low	outside	2	sandy mud	sand	1	1	0	0.5	
		-132.910143	55.228252	06/17/18	low	outside	3	sandy mud	sand	3	1	0	0.5	
		-132.910143	55.228252	06/17/18	low	edge	1	sandy mud	sandy mud	2	1	0	0.5	
		-132.910143	55.228252	06/17/18	low	edge	2	mud	sandy mud	0	1	0	0.5	
		-132.910143	55.228252	06/17/18	low	edge	3	mud	sandy mud	3	1	0	0.5	
		-132.910143	55.228252	06/17/18	iow	inside	<u>, </u>	mud	mud	0	1	0	0.5	
		-132.910143	55.228252	06/17/18	low	inside	2	mud	mud	1	1	0	0.5	
		-132.910143	55.228252	06/17/18	low	inside	3	mud	mud	0	1	0	0.5	
		-133.157644	55.599299	05/30/18	mid	outside	1	mud	mud	9	109	122	115.5	
		-133.157644	55.599299	05/30/18	mid	outside	2	mud	mud	11	109	122	115.5	
		-133.157644	55.599299	05/30/18	mid	outside	3	mud	mud	4	109	122	115.5	
		-133.157644	55.599299	05/30/18	mid	edge	1	mud	mud	4	109	122	115.5	
		-133.157644	55.599299	05/30/18	mid	edge	2	mud	mud	3	109	122	115.5	
		-133.157644	55.599299	05/30/18	mid	edge	3	mud	mud	7	109	122	115.5	
		-133.157644	55.599299	05/30/18	mid	inside	1	mud	mud	0	109	122	115.5	
		-133.157644	55.599299	05/30/18	mid	inside	2	mud	mud	2	109	122	115.5	
		-133.157644	55.599299	05/30/18	mid	inside	3	mud	mud	1	109	122	115.5	
29				, , , , ,										
30														
31								Averages	Nossuk	6.66666667	7			
32									N Pass	1.444444444				
33								No!	Shinaku	4.55555556				
34											J			
35														