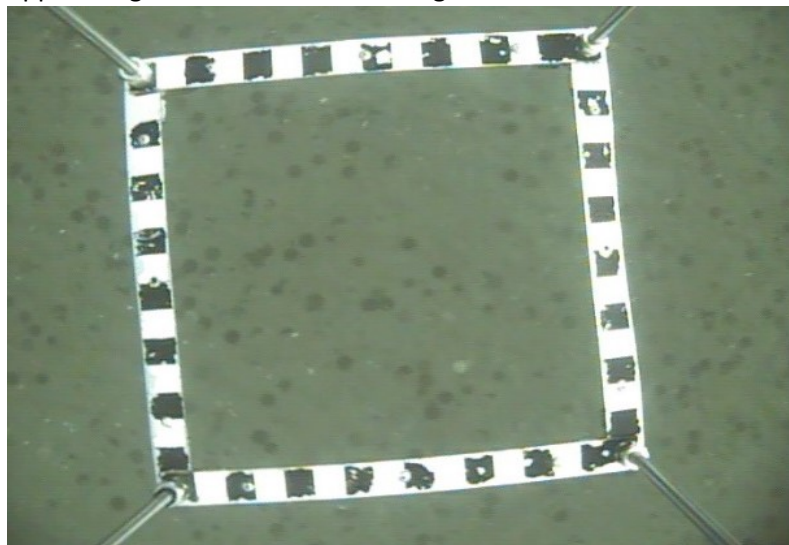


Seafloor images and grain size statistics for Station I1. The images were taken on October 21, 2013. Note camera is off bottom in upper image and tilted in lower image.



Station I1	D20130703		D20131021		D20131217	
	Sample 01	Sample 02	Sample 01	Sample 02	Sample 01	Sample 02
Textural Group (Gradistat)	sgS	sgS	sgS	gS	gS	gS
Sediment Name (Folk 1954)	slpvfS	slgrvfS	slpvfS	pvfS	pvfS	pvfS
Sediment Name (Gradistat)	sfgvfS	sfgvfS	sfgvfS	mgvfS	mgvfS	cgvfS
Sorting	MWS	MWS	MWS	PS	PS	MS
Modes	UM	UM	UM	BM	UM	UM
%G	2.6	1.6	1.4	10.2	11.5	5.1
%S	95.8	97.1	97.1	88.5	87.6	93.9
%M	1.7	1.3	1.5	1.3	0.9	1.0
Mean - phi	2.91	2.95	3.02	2.75	2.73	2.94
Mean - mm	0.13	0.13	0.12	0.15	0.15	0.13
Sorting - phi	0.64	0.55	0.50	1.47	1.47	0.95
Skewness	-0.318	-0.260	-0.389	-0.711	-0.731	-0.587
Kurtosis	1.589	1.389	1.410	3.958	3.931	2.890
D10 - phi	1.9	2.1	2.3	-1.3	-2.7	1.7
D50 - phi	3.0	3.0	3.1	3.0	3.0	3.1
D90 - phi	3.4	3.4	3.4	3.4	3.4	3.4
D10 - microns	267.9	238.2	202.4	2,414.1	6,464.8	302.6
D50 - microns	127.4	125.9	115.8	122.4	121.4	119.7
D90 - microns	92.0	92.0	91.8	93.0	93.0	92.8
Total Sample Wt - gms	36.1	41.3	58.4	64.7	54.1	61.2
Size Distribution (phi) - % In Each Class						
-5.5						
-5.0	----	----	----	----	----	----
-4.5	----	----	----	----	----	----
-4.0	----	----	----	----	----	1.8
-3.5	----	----	----	8.9	6.7	----
-3.0	----	0.7	----	----	3.0	0.9
-2.5	1.4	----	----	0.2	0.5	0.7
-2.0	0.5	0.1	0.9	0.5	0.3	0.4
-1.5	0.1	0.5	0.3	0.2	0.4	0.8
-1.0	0.5	0.4	0.2	0.4	0.5	0.6
-0.5	0.2	0.1	0.3	0.6	0.5	0.6
0.0	0.4	0.4	0.4	0.6	0.5	0.6
0.5	0.7	0.6	0.5	0.6	0.6	0.6
1.0	0.9	0.9	0.5	0.7	0.6	0.7
1.5	1.5	1.4	0.9	1.1	0.9	1.0
2.0	4.6	4.1	2.8	3.1	2.7	3.0
2.5	6.0	5.7	5.1	5.5	4.8	5.2
3.0	34.9	35.8	25.1	24.6	23.7	26.3
3.5	41.0	42.2	56.5	47.9	49.2	51.6
4.0>	5.5	5.8	5.0	3.9	4.2	4.2
4<(silt)	1.7	1.3	1.6	1.3	0.9	1.0