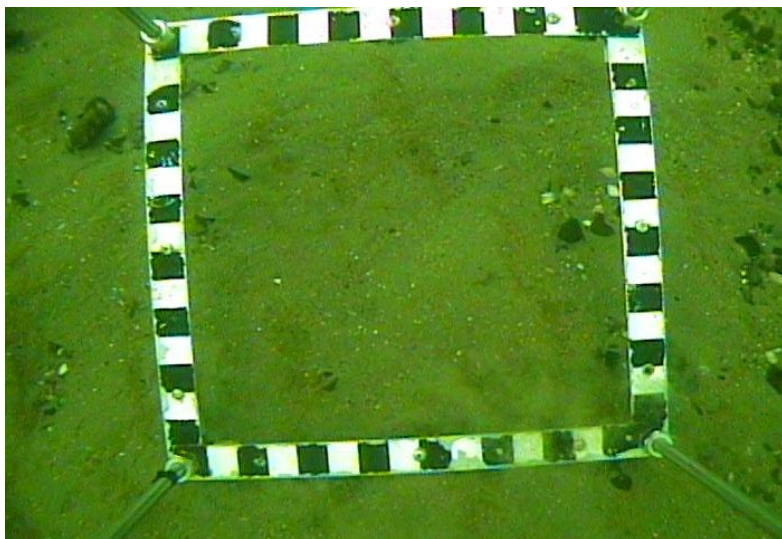


Seafloor images and grain size statistics for Station 1. The images were taken on November 26, 2012. The camera is tilted in both images. Note scattered pebbles.



Station 1	D20121126 Samp 01	Samp 02
Textural Group (Gradistat)	gS	gS
Sediment Name (Folk 1954)	pfS	pfS
Sediment Name (Gradistat)	mgfS	mgfS
Sorting	VPS	VPS
Modes	BM	BM
%G	29.6	24.6
%S	69.5	74.2
%M	0.9	1.2
Mean - phi	0.62	0.79
Mean - mm	0.65	0.58
Sorting - phi	2.72	2.63
Skewness	-0.636	-0.646
Kurtosis	0.608	0.737
D10 - phi	-3.6	-3.3
D50 - phi	2.0	2.2
D90 - phi	3.3	3.4
D10 - microns	12,379.2	9,970.1
D50 - microns	247.3	223.5
D90 - microns	102.1	97.7
Total Sample Wt - gms	116.1	97.5
Size Distribution (phi)		
-5.5	----	----
-5.0	----	----
-4.5	----	----
-4.0	4.9	----
-3.5	7.1	6.6
-3.0	8.6	9.7
-2.5	3.2	1.7
-2.0	2.1	2.0
-1.5	2.2	2.7
-1.0	1.6	1.9
-0.5	1.0	1.6
0.0	1.0	1.3
0.5	1.4	1.8
1.0	2.6	3.3
1.5	3.5	3.7
2.0	10.3	8.7
2.5	15.3	14.6
3.0	15.3	13.0
3.5	16.1	23.3
4.0>	2.9	3.0
4<(silt)	0.9	1.2