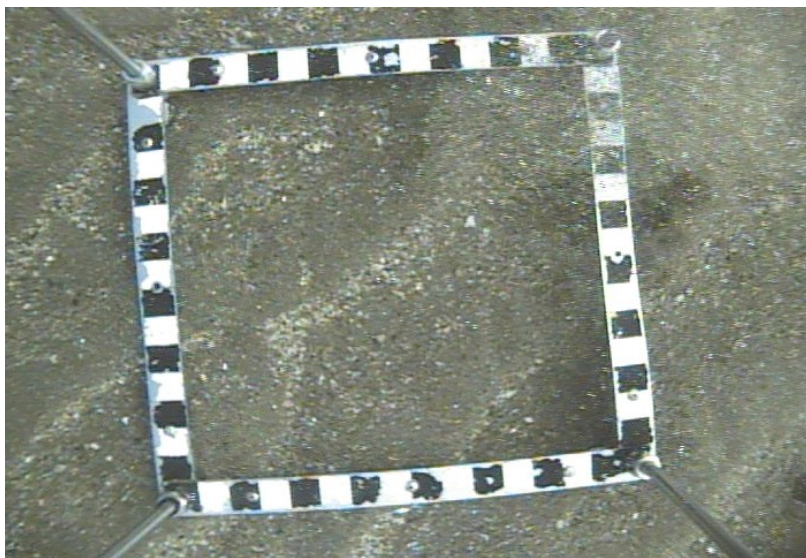
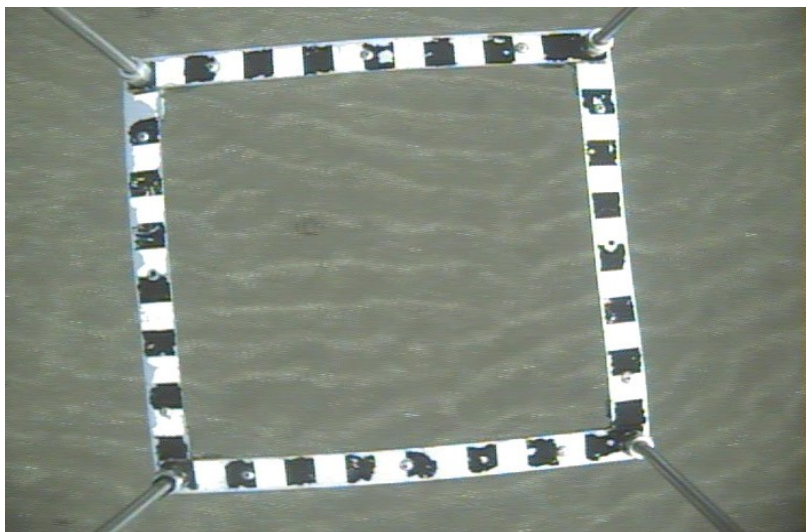


Seafloor images and grain size statistics for Station T1 and 13. The images were taken on October 21, 2013. Note camera is off the seafloor in the upper image. Note ripples in lower image.



Stations T1 and 13	D20131021		D20121126	
	Sample 01	Sample 02	Samp 01	Samp 02
Textural Group (Gradistat)	gS	slgS	gS	slgS
Sediment Name (Folk 1954)	grmS	grmS	grmS	slgrmS
Sediment Name (Gradistat)	vfgmS	sfgmS	vfgmS	slvfgmS
Sorting	MS	MWS	PS	MS
Modes	UM	UM	UM	UM
%G	5.5	6.1	10.5	4.0
%S	93.9	93.3	89.0	95.4
%M	0.6	0.6	0.5	0.5
Mean - phi	1.45	1.60	1.06	1.43
Mean - mm	0.37	0.33	0.48	0.37
Sorting - phi	0.89	0.84	1.20	0.86
Skewness	-0.453	-0.361	-0.561	-0.389
Kurtosis	1.752	2.052	1.392	1.559
D10 - phi	-0.1	-0.2	-1.1	0.0
D50 - phi	1.6	1.7	1.5	1.6
D90 - phi	2.3	2.3	2.2	2.3
D10 - microns	1,060.0	1,166.0	2,085.1	973.7
D50 - microns	325.3	317.7	359.4	334.1
D90 - microns	208.3	203.7	220.4	206.0
Total Sample Wt - gms	59.7	54.2	55.8	51.5
Size Distribution (phi) - % In Each Class				
-5.5	----	----	----	----
-5.0	----	----	----	----
-4.5	----	----	----	----
-4.0	----	----	----	----
-3.5	----	----	----	----
-3.0	----	----	----	----
-2.5	0.8	----	1.8	0.9
-2.0	0.7	0.9	2.3	0.2
-1.5	1.0	0.2	2.2	0.8
-1.0	3.2	0.7	4.2	2.1
-0.5	4.7	1.6	3.9	2.6
0.0	5.8	3.1	3.7	3.1
0.5	8.4	6.9	4.7	4.1
1.0	13.0	19.2	9.0	8.5
1.5	22.5	37.5	18.9	21.2
2.0	30.3	26.0	34.8	37.9
2.5	8.2	3.1	11.8	14.7
3.0	0.7	0.3	1.3	2.4
3.5	0.2	0.1	0.3	0.6
4.0>	0.1	0.0	0.6	0.2
4<(silt)	0.5	0.3	0.5	0.6