IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_AREA	ECOG_PATCH	DEPTH_m	DEPTH_Q4	TRI_4m	TRI4m_Q4	TAU_MX	TAUMX_Q4	LONG_Q4	BACKSCATTER	BACKSCAT_FOCALMN	BACKSCAT_FOCALCV	S_TAXA_FEAT	J_TAXA_FEAT	Hlog10_TAXA_FEAT	S_TAXA	J_TAXA	Hlog10_TAXA	S_FEAT	Porifera_spp	Cliona_spp	Halichondria_panicea	Halisarca_sp	Microciona_prolifera	Mycale_fibrexilis	Haliclona_sp	nemertean_unidentified	polychaete_unidentified
LISMaRC_Fall2017_DSC_IrfColCor_4400.JPG	2017	20171201	213717	20171201T213717Z	-72.2362883	41.2496767	NB26	C	-34.20513535	3	0.0504632	2	0.910808563	3	2	122	128.6666667	0.028022419	9	0.76343562	0.728502722	5	0.758697652	0.530306901	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4406.JPG	2017	20171201	213856	20171201T213856Z	-72.2363667	41.24984	NB26	C	-34.36373901	3	0.025430202	1	0.911842287	3	2	131	130.5555556	0.065791142	7	0.654480738	0.553100389	4	0.953940819	0.574329601	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4407.JPG	2017	20171201	213927	20171201T213927Z	-72.23637585	41.24990165	NB26	C	-34.38309097	3	0.021137714	1	0.911842287	3	2	128	132.5555556	0.052957518	9	0.700435182	0.668385026	5	0.799468629	0.558804591	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4412.JPG	2017	20171201	214126	20171201T214126Z	-72.2364583	41.2501567	NB26	C	-34.39319992	3	0.016860008	1	0.900973916	3	2	133	128.4444444	0.031411034	7	0.754413388	0.637553276	4	0.574843545	0.3460903	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4416.JPG	2017	20171201	214242	20171201T214242Z	-72.2365617	41.250325	NB26	C	-34.35041809	3	0.010137081	1	0.900973916	3	2	128	127.7777778	0.024367228	7	0.705038227	0.595826424	4	0.861096851	0.518431962	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4424.JPG	2017	20171201	214453	20171201T214453Z	-72.23666835	41.250605	NB26	C	-34.24641037	3	0.018727303	1	0.900973916	3	2	135	125.7777778	0.066492505	7	0.889663401	0.751852797	4	0.800280882	0.481817101	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4428.JPG	2017	20171201	214608	20171201T214608Z	-72.2367633	41.250775	NB26	C	-34.18605804	3	0.020895004	1	0.900973916	3	2	128	127.1111111	0.0479257	9	0.57462319	0.548329875	5	0.682058413	0.476738372	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4430.JPG	2017	20171201	214635	20171201T214635Z	-72.2367975	41.2508358	NB26	C	-34.1125679	3	0.032659054	2	0.900973916	3	2	137	130.2222222	0.036380556	6	0.71526831	0.556586929	3	0.719332904	0.343209018	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4435.JPG	2017	20171201	214757	20171201T214757Z	-72.23685	41.25103085	NB26	C	-33.86812592	3	0.032653809	2	0.900973916	3	2	126	126.8888889	0.010751339	11	0.808589997	0.842059708	6	0.892924615	0.694830405	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4444.JPG	2017	20171201	215036	20171201T215036Z	-72.2369483	41.251375	NB26	C	-33.41547775	3	0.056262493	2	0.90017581	3	2	119	127.5555556	0.070786986	11	0.742361754	0.7730901	7	0.8337205	0.70457556	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4447.JPG	2017	20171201	215122	20171201T215122Z	-72.23698	41.2514817	NB26	C	-33.24977493	3	0.031502724	1	0.90017581	3	2	125	128.6666667	0.029594973	7	0.459077929	0.387965858	4	0.859064329	0.517208263	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4451.JPG	2017	20171201	215202	20171201T215202Z	-72.2369983	41.2515733	NB26	C	-33.20035553	3	0.059030056	2	0.90017581	3	2	127	129	0.027131783	8	0.762305262	0.688430249	4	0.738362698	0.444538639	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4458.JPG	2017	20171201	215328	20171201T215328Z	-72.2370417	41.251765	NB26	C	-32.95181274	3	0.033110142	2	0.90017581	3	2	126	128.7777778	0.027393456	9	0.693658179	0.661918122	5	0.811107875	0.566940075	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4462.JPG	2017	20171201	215419	20171201T215419Z	-72.2370925	41.2518792	NB26	C	-32.79543304	3	0.05451107	2	0.90017581	3	2	128	126.6666667	0.043421053	8	0.786365346	0.71015867	4	0.829473335	0.499392709	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4466.JPG	2017	20171201	215610	20171201T215610Z	-72.23722	41.252125	NB26	C	-32.39689255	3	0.010992527	1	0.90017581	3	2	113	122.1111111	0.06362436	8	0.575015967	0.519291162	6	0.733551019	0.570813643	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4472.JPG	2017	20171201	215724	20171201T215724Z	-72.2372867	41.2522883	NB26	C	-32.25674438	3	0.049670696	2	0.90017581	3	2	122	126.6666667	0.046033831	6	0.497533382	0.387156223	3	0.817345422	0.389972873	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4476.JPG	2017	20171201	215836	20171201T215836Z	-72.2373417	41.2524567	NB26	C	-32.12234116	3	0.021904469	1	0.891833127	3	2	125	122.8888889	0.039957287	7	0.527814751	0.446055212	3	0.669591946	0.319476549	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4484.JPG	2017	20171201	220007	20171201T220007Z	-72.23740665	41.25264665	NB26	C	-32.05749893	3	0.022115707	1	0.891833127	3	2	131	127	0.029983359	6	0.548730208	0.426995097	3	0.960229718	0.458146008	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3437.JPG	2017	20171130	190601	20171130T190601Z	-72.22149	41.2084867	NB28	D	-52.65249634	4	0.064568996	2	0.800988376	3	2	140	125.6666667	0.09440698	5	0.612725366	0.428276652	2	0.702466551	0.211463503	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3444.JPG	2017	20171130	190902	20171130T190902Z	-72.2216325	41.2087108	NB28	D	-53.07920074	4	0.061103344	2	0.800988376	3	2	122	131.6666667	0.042795295	7	0.623028454	0.526520126	5	0.727219575	0.508304669	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3449.JPG	2017	20171130	191036	20171130T191036Z	-72.22176835	41.2089042	NB28	D	-53.22631836	4	0.027378082	1	0.800988376	3	2	117	125	0.074188948	8	0.647618619	0.58485789	5	0.664186691	0.464246574	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3452.JPG	2017	20171130	191120	20171130T191120Z	-72.22184335	41.20901	NB28	D	-53.47999954	4	0.03324461	2	0.811076641	3	2	148	136.5555556	0.108130084	5	0.279369012	0.195270559	2	0.945660305	0.284672117	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3455.JPG	2017	20171130	191221	20171130T191221Z	-72.221915	41.20915	NB28	D	-53.63329697	4	0.045705318	2	0.811076641	3	2	115	132.3333333	0.06946389	6	0.291118647	0.226534339	3	0.9915324	0.473081183	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3457.JPG	2017	20171130	191256	20171130T191256Z	-72.22195085	41.2092375	NB28	D	-53.77901459	4	0.05145216	2	0.811076641	3	2	135	130.5555556	0.020663507	6	0.378364241	0.294424607	4	0.965023865	0.58100226	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3462.JPG	2017	20171130	191400	20171130T191400Z	-72.22202585	41.2093575	NB28	D	-53.91163635	4	0.017441273	1	0.811076641	3	2	132	133.5555556	0.025422066	5	0.272492698	0.190464222	3	0.965633607	0.460724318	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3472.JPG	2017	20171130	191646	20171130T191646Z	-72.22218915	41.209715	NB28	D	-54.16439819	4	0.039480686	2	0.823917747	3	2	131	134.1111111	0.031291661	11	0.610629937	0.63590555	9	0.710455432	0.677946774	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3475.JPG	2017	20171130	191737	20171130T191737Z	-72.2222367	41.2098517	NB28	D	-54.21031189	4	0.016478539	1	0.823917747	3	2	130	131.2222222	0.078067871	3	0.245174914	0.116978163	1	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3484.JPG	2017	20171130	191952	20171130T191952Z	-72.22239415	41.21012165	NB28	D	-54.37906647	4	0.01021719	1	0.823917747	3	2	125	131	0.03739679	5	0.209024868	0.146102113	3	0.965633607	0.460724318	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3491.JPG	2017	20171130	192132	20171130T192132Z	-72.22250335	41.21034415	NB28	D	-54.42171097	4	0.007187843	1	0.823917747	3	2	117	128.6666667	0.072908017	10	0.416645891	0.416645891	4	0.645845999	0.388838036	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3494.JPG	2017	20171130	192223	20171130T192223Z	-72.2225617	41.21046	NB28	D	-54.46884918	4	0.020344734	1	0.823917747	3	2	144	133	0.092774155	8	0.416390454	0.37603805	5	0.726414026	0.507741615	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3498.JPG	2017	20171130	192335	20171130T192335Z	-72.2226467	41.2106283	NB28	D	-54.46596527	4	0.012683392	1	0.839084029	3	2	138	130.5555556	0.05551357	7	0.422496032	0.357050568	4	0.376347309	0.226583658	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3500.JPG	2017	20171130	192402	20171130T192402Z	-72.22268165	41.2106892	NB28	D	-54.50734711	4	0.015919209	1	0.839084029	3	2	146	131.6666667	0.088652791	14	0.661881874	0.758601372	9	0.717396889	0.684570608	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3501.JPG	2017	20171130	192417	20171130T192417Z	-72.2227017	41.2107167	NB28	D	-54.4985466	4	0.020486832	1	0.839084029	3	2	128	134.7777778	0.045097896	5	0.168126943	0.11751569	2	0.918295834	0.276434591	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3507.JPG	2017	20171130	192750	20171130T192750Z	-72.2229267	41.21113	NB28	D	-54.66374588	4	0.014616489	1	0.839084029	3	2	135	126.7777778	0.070526285	6	0.249300153	0.193993226	5	0.898412236	0.627963205	1	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3510.JPG	2017	20171130	193023	20171130T193023Z	-72.2230817	41.2114533	NB28	D	-54.813797	4	0.034889221	2	0.839084029	3	2	140	128	0.07967218	11	0.500017844	0.520714926	6	0.857638139	0.66737219	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3512.JPG	2017	20171130	193104	20171130T193104Z	-72.2230817	41.2114733	NB28	D	-54.8497963	4	0.023928642	1	0.839084029	3	2	122	127.7777778	0.086510814	11	0.636650856	0.663003545	7	0.881166115	0.744671757	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2662.JPG	2017	20171129	201247	20171129T201247Z	-72.21368165	41.245265	NB30	B	-36.88134384	3	0.092755795	3	0.87693435	3	2	102	109.2222222	0.049891504	10	0.494185753	0.494185753	4	0.812907292	0.489418957	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2666.JPG	2017	20171129	201504	20171129T201504Z	-72.2140733	41.244775	NB30	B	-37.78413391	3	0.044721603	2	0.87693435	3	2	103	108	0.096113609	7	0.534322575	0.451554961	3	0.960229718	0.458146008	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2667.JPG	2017	20171129	201512	20171129T201512Z	-72.2140917	41.2447383	NB30	B	-37.81724548	3	0.023023129	1	0.87693435	3	2	118	113.8888889	0.073913305	6	0.646838667	0.503338318	2	0.764204507	0.230048479	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2672.JPG	2017	20171129	201641	20171129T201641Z	-72.21387915	41.2443783	NB30	B	-37.96331787	3	0.01981163	1	0.892039835	3	2	99	104.2222222	0.035181237	5	0.758665882	0.530284695	2	0.918295834	0.276434591	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2675.JPG	2017	20171129	201730	20171129T201730Z	-72.213635	41.24413	NB30	B	-38.07479858	3	0.019250393	1	0.892039835	3	2	105	105.5555556	0.058228702	7	0.577735176	0.488242864	2	0.945660305	0.284672117	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2677.JPG	2017	20171129	201805	20171129T201805Z	-72.21352915	41.2439175	NB30	B	-38.22530746	3	0.044785023	2	0.892039835	3	2	95	106.5555556	0.071949948	8	0.659213194	0.595328835	4	0.777813914	0.468290638	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2679.JPG	2017	20171129	201853	20171129T201853Z	-72.21336085	41.24361085	NB30	B	-38.64127731	3	0.016673565	1	0.892039835	3	2	113	110.1111111	0.061334408	8	0.671239773	0.606189918	5	0.801494861	0.560220866	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2680.JPG	2017	20171129	201920	20171129T201920Z	-72.2132417	41.2434317	NB30	B	-38.78762054	3	0.048305511	2	0.89885962	3	2	102	109.1111111	0.06439075	7	0.603348523	0.509888655	3	0.428027219	0.204220884	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2681.JPG	2017	20171129	201944	20171129T201944Z	-72.213135	41.24332	NB30	B	-38.92685318	3	0.045153141	2	0.89885962	3	2	111	108.4444444	0.101026097	10	0.511128415	0.511128415	6	0.937882353	0.729814326	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2686.JPG	2017	20171129	202116	20171129T202116Z	-72.2126667	41.2428733	NB30	B	-39.70343018	3	0.054623604	2	0.900488794	3	2	126	117.8888889	0.076981829	12	0.542131755	0.585058423	7	0.76424199	0.645859408	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2687.JPG	2017	20171129	202154	20171129T202154Z	-72.2124883	41.2426783	NB30	B	-40.01399994	3	0.043790817	2	0.900488794	3	2	113	118.4444444	0.058204835	10	0.625416004	0.625416004	6	0.780228381	0.60713569	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2689.JPG	2017	20171129	202233	20171129T202233Z	-72.21242	41.24251335	NB30	B	-40.21916962	3	0.045154572	2	0.900488794	3	2	103	103.6666667	0.08478326	7	0.545708882	0.461177507	4	0.678244923	0.408344133	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2692.JPG	2017	20171129	202339	20171129T202339Z	-72.2124117	41.24233835	NB30	B	-40.43983841	4	0.028672218	1	0.906741083	3	2	109	107.1111111	0.093878235	10	0.412008981	0.412008981	8	0.698123704	0.630468527	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2697.JPG	2017	20171129	202450	20171129T202450Z	-72.2123967	41.242105	NB30	D	-40.71337128	4	0.032607079	2	0.906741083	3	2	111	109.3333333	0.066429142	11	0.546198581	0.568807206	7	0.827222975	0.699084515	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2700.JPG	2017	20171129	202540	20171129T202540Z	-72.212395	41.2418633	NB30	D	-40.999897	4	0.078082561	3	0.906741083	3	2	125	120.3333333	0.049339372	8	0.529451556	0.478142399	6	0.701228022	0.545661462	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2701.JPG	2017	20171129	202603	20171129T202603Z	-72.21239	41.2417833	NB30	D	-41.11858749	4	0.055867195	2	0.906741083	3	2	111	113.8888889	0.052397601	14	0.505728402	0.5796295	8	0.696489685	0.628992861	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2702.JPG	2017	20171129	202618	20171129T202618Z	-72.212375	41.2416967	NB30	D	-41.28510666	4	0.029941559	1	0.906741083	3	2	128	123.7777778	0.040147356	11	0.544744308	0.567292737	7	0.865866276	0.731741892	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2708.JPG	2017	20171129	202748	20171129T202748Z	-72.212235	41.241235	NB30	D	-41.72182465	4	0.033948898	2	0.918454528	3	2	122	120.5555556	0.04252135	14	0.691567608	0.792625024	9	0.696806761	0.664922632	5	1	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2710.JPG	2017	20171129	202803	20171129T202803Z	-72.21224835	41.24118335	NB30	D	-41.77511978	4	0.020053387	1	0.918454528	3	2	114	122.7777778	0.036827131	14	0.60788441	0.696713364	8	0.584215863	0.527599496	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4158.JPG	2017	20171201	190135	20171201T190135Z	-72.19627415	41.2976125	NB31	B	-6.323923111	1	0.024702668	1	0.277431488	1	2	118	117.3333333	0.012052956	7	0.862150063	0.728601329	1	NA	0	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4161.JPG	2017	20171201	190229	20171201T190229Z	-72.1962667	41.29749	NB31	B	-6.293232918	1	0.015869617	1	0.277431488	1	2	116	115.5555556	0.016820054	11	0.787068114	0.819646976	4	0.952819531	0.573654519	7	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4180.JPG	2017	20171201	190527	20171201T190527Z	-72.196235	41.29705835	NB31	B	-6.392246723	1	0.010658979	1	0.332730681	1	2	114	114.8888889	0.017648247	8	0.789479433	0.712970971	3	0.775883601	0.370190557	5	0	0	0	0	0	21	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4182.JPG	2017	20171201	190553	20171201T190553Z	-72.19624085	41.29698915	NB31	B	-6.391031742	1	0.014310956	1	0.332730681	1	2	114	116	0.017241379	9	0.769109309	0.733916797	4	0.8583818	0.516797339	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4191.JPG	2017	20171201	190817	20171201T190817Z	-72.196255	41.2966708	NB31	B	-6.392502308	1	0.017502606	1	0.332730681	1	2	116	116.8888889	0.01243032	13	0.815761255	0.908711827	6	0.889877582	0.692459353	7	0	0	0	9	0	0	0	5	0
LISMaRC_Fall2017_DSC_IrfColCor_4197.JPG	2017	20171201	190936	20171201T190936Z	-72.19625	41.2964833	NB31	B	-6.447367191	1	0.008860469	1	0.332730681	1	2	114	117.3333333	0.012052956	6	0.826974431	0.643511188	0	NA	0	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4201.JPG	2017	20171201	191110	20171201T191110Z	-72.1962483	41.2962433	NB31	C	-6.478070259	1	0.025880754	1	0.356092781	1	2	114	115.3333333	0.01734104	7	0.745929783	0.630383797	2	0.970950594	0.292285253	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4204.JPG	2017	20171201	191208	20171201T191208Z	-72.1962617	41.2961133	NB31	C	-6.479029179	1	0.01505214	1	0.356092781	1	2	114	115.1111111	0.024741324	6	0.74681204	0.581132723	3	0.980834038	0.467976767	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4209.JPG	2017	20171201	191358	20171201T191358Z	-72.1962633	41.2958617	NB31	C	-6.530837536	1	0.014958739	1	0.356092781	1	2	120	116.4444444	0.018771293	7	0.826473877	0.698451454	2	0.994030211	0.29923291	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4217.JPG	2017	20171201	191535	20171201T191535Z	-72.19625915	41.2956208	NB31	C	-6.605739594	1	0.020099938	1	0.356092781	1	2	116	115.1111111	0.023166023	8	0.821992141	0.742332871	2	0.811278124	0.24421905	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4222.JPG	2017	20171201	191655	20171201T191655Z	-72.1962917	41.2954492	NB31	C	-6.622140884	1	0.015851617	1	0.356092781	1	2	116	113.8888889	0.029919583	8	0.74264242	0.670672933	4	0.800225605	0.481783821	4	0	0	0	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4228.JPG	2017	20171201	191808	20171201T191808Z	-72.196275	41.2952733	NB31	C	-6.593009949	1	0.011414111	1	0.356092781	1	2	116	113.8888889	0.023414634	12	0.766801813	0.827518136	5	0.863458888	0.603531863	7	0	0	0	0	0	2	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4236.JPG	2017	20171201	191958	20171201T191958Z	-72.1962867	41.2950167	NB31	C	-6.637732029	1	0.019395292	1	0.406855613	1	2	109	112.2222222	0.022177997	7	0.731123466	0.617871008	2	0.863120569	0.259825181	5	0	0	0	0	0	5	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4246.JPG	2017	20171201	192154	20171201T192154Z	-72.1962767	41.2947417	NB31	C	-6.615057468	1	0.019067228	1	0.406855613	1	2	112	112.4444444	0.022282554	7	0.719328817	0.607903373	3	0.864973521	0.412697252	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4247.JPG	2017	20171201	192203	20171201T192203Z	-72.1962675	41.294715	NB31	C	-6.63160944	1	0.015689731	1	0.406855613	1	2	116	111.3333333	0.021538166	8	0.786554815	0.710329778	2	0.721928095	0.217322011	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4251.JPG	2017	20171201	192307	20171201T192307Z	-72.1962667	41.2945575	NB31	C	-6.653417587	1	0.003987074	1	0.406855613	1	2	109	114.8888889	0.027332849	11	0.818119876	0.851984055	5	0.880831814	0.615675017	6	0	0	0	0	0	11	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4254.JPG	2017	20171201	192357	20171201T192357Z	-72.19628	41.2944458	NB31	C	-6.644251347	1	0.004900932	1	0.406855613	1	2	120	116.3333333	0.023541084	13	0.892773777	0.994499415	7	0.77953504	0.658783534	6	0	4	0	0	0	46	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4255.JPG	2017	20171201	192455	20171201T192455Z	-72.1962633	41.2943433	NB31	C	-6.658738136	1	0.007830739	1	0.406855613	1	2	118	115	0.018446264	9	0.800240452	0.763623457	3	0.40351514	0.19252565	6	0	0	0	0	0	22	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2805.JPG	2017	20171129	224211	20171129T224211Z	-72.17625	41.2609658	NB32	E	-31.38209534	3	0.053939342	2	0.944106638	3	2	132	136.4444444	0.045491591	12	0.633381256	0.683533174	7	0.813282617	0.687303546	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2806.JPG	2017	20171129	224223	20171129T224223Z	-72.1762233	41.26105	NB32	E	-31.2696476	3	0.045903683	2	0.944106638	3	2	135	133.8888889	0.051670998	11	0.609001758	0.634209976	6	0.680585231	0.529598249	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2807.JPG	2017	20171129	224237	20171129T224237Z	-72.176185	41.2611275	NB32	E	-31.12726402	3	0.060811996	2	0.938138068	3	2	124	134.7777778	0.061607182	11	0.715825838	0.745455792	5	0.750472572	0.524557817	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2808.JPG	2017	20171129	224251	20171129T224251Z	-72.17615	41.261185	NB32	E	-30.94569588	3	0.093334913	3	0.938138068	3	2	136	135.3333333	0.027399748	9	0.673442345	0.642627314	5	0.524897268	0.366887445	4	0	0	0	8	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2809.JPG	2017	20171129	224259	20171129T224259Z	-72.1761258	41.26122	NB32	E	-30.94569588	3	0.093334913	3	0.938138068	3	2	139	138.4444444	0.022873194	9	0.634954578	0.605900649	6	0.714601982	0.556068426	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2810.JPG	2017	20171129	224304	20171129T224304Z	-72.17611	41.2612467	NB32	E	-30.88926697	3	0.084006786	3	0.938138068	3	2	141	138.2222222	0.021937386	6	0.825762823	0.642568374	3	0.932799708	0.445058567	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2812.JPG	2017	20171129	224342	20171129T224342Z	-72.1760167	41.2615117	NB32	D	-29.66475105	3	0.168925762	4	0.938138068	3	2	139	136.5555556	0.02767075	11	0.596664071	0.621361599	5	0.598585922	0.418393604	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2816.JPG	2017	20171129	224414	20171129T224414Z	-72.1759383	41.2617267	NB32	D	-28.88983536	3	0.184425354	4	0.938138068	3	2	141	134.7777778	0.034558587	12	0.482607968	0.520821469	9	0.839445299	0.801034389	3	0	0	0	6	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2817.JPG	2017	20171129	224419	20171129T224419Z	-72.17593335	41.26175835	NB32	D	-28.8398819	3	0.151844025	3	0.938138068	3	2	136	134.1111111	0.055978984	12	0.636856731	0.68728384	7	0.73826801	0.623908848	5	0	0	0	0	3	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2823.JPG	2017	20171129	224457	20171129T224457Z	-72.175885	41.2620108	NB32	D	-27.60074234	2	0.188770056	4	0.938138068	3	2	132	135.7777778	0.028943927	11	0.558396579	0.581510112	8	0.469313716	0.423832518	3	0	0	2	1	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2830.JPG	2017	20171129	224528	20171129T224528Z	-72.1758783	41.26222	NB32	D	-26.85398102	2	0.071434736	2	0.928882122	3	2	133	136.3333333	0.043083154	16	0.626700881	0.754623054	11	0.690788415	0.719382003	5	0	0	2	16	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2836.JPG	2017	20171129	224615	20171129T224615Z	-72.1758825	41.2625325	NB32	D	-26.41638756	2	0.073650599	3	0.928882122	3	2	133	138.2222222	0.025521717	8	0.802995789	0.725177457	5	0.650242122	0.454499739	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2838.JPG	2017	20171129	224633	20171129T224633Z	-72.1758867	41.2626558	NB32	D	-26.19437218	2	0.04942894	2	0.928882122	3	2	136	138.1111111	0.026956928	13	0.627132363	0.698589927	9	0.742904382	0.708910941	4	0	0	2	7	0	4	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2844.JPG	2017	20171129	224655	20171129T224655Z	-72.175895	41.26279	NB32	D	-26.144701	2	0.03151989	1	0.928882122	3	2	135	136.6666667	0.024813402	13	0.653018749	0.727425894	8	0.584617458	0.527962173	5	0	0	4	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2850.JPG	2017	20171129	224731	20171129T224731Z	-72.1758858	41.2630125	NB32	D	-25.94456291	2	0.023088217	1	0.928882122	3	2	133	132.8888889	0.047510109	12	0.688301348	0.742801906	8	0.705410671	0.637049314	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2855.JPG	2017	20171129	224808	20171129T224808Z	-72.1758633	41.2632183	NB32	D	-25.820755	2	0.026199579	1	0.928882122	3	2	133	135.1111111	0.028532155	8	0.548842718	0.495654363	4	0.627751156	0.377943856	4	0	0	2	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2856.JPG	2017	20171129	224813	20171129T224813Z	-72.17586585	41.2632467	NB32	D	-25.820755	2	0.026199579	1	0.928882122	3	2	131	135.6666667	0.041369676	9	0.738823678	0.705016961	5	0.69530163	0.485994984	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2862.JPG	2017	20171129	224903	20171129T224903Z	-72.17586585	41.26357415	NB32	D	-25.5878067	2	0.035761356	2	0.920155048	3	2	128	136.1111111	0.035128135	11	0.741903774	0.772613163	6	0.791960457	0.61626502	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2867.JPG	2017	20171129	224933	20171129T224933Z	-72.17586085	41.2638075	NB32	D	-25.47804832	2	0.030660868	1	0.920155048	3	2	133	135.4444444	0.034056651	12	0.573536841	0.618950203	7	0.699298076	0.590975433	5	0	0	1	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2871.JPG	2017	20171129	225002	20171129T225002Z	-72.175838	41.2639777	NB32	D	-25.3537159	2	0.057511091	2	0.920155048	3	2	136	137.2222222	0.019204115	11	0.727973906	0.758106701	6	0.623273887	0.485001354	5	0	0	0	11	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2876.JPG	2017	20171129	225049	20171129T225049Z	-72.1758014	41.26427015	NB32	D	-25.06133842	2	0.022763014	1	0.920155048	3	2	128	137.8888889	0.068459963	12	0.614370185	0.663016782	8	0.865530073	0.781651543	4	0	0	1	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2883.JPG	2017	20171129	225125	20171129T225125Z	-72.1757733	41.2644942	NB32	D	-24.87623024	2	0.034004688	2	0.892779052	3	2	139	138.2222222	0.033502678	6	0.606401148	0.471871812	3	0.876765798	0.418323598	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3225.JPG	2017	20171130	161323	20171130T161323Z	-72.165885	41.22518	NB34	D	-47.92681122	4	0.056433678	2	1.082274914	4	3	110	126.1111111	0.121197426	12	0.716522239	0.773257363	8	0.740577399	0.668808034	4	0	0	0	27	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3227.JPG	2017	20171130	161338	20171130T161338Z	-72.16584835	41.225205	NB34	D	-48.01323318	4	0.135684013	3	1.082274914	4	3	132	135.7777778	0.06945935	12	0.72649293	0.784017545	7	0.783166508	0.661852481	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3240.JPG	2017	20171130	161619	20171130T161619Z	-72.1656867	41.2255883	NB34	D	-48.59549332	4	0.215899467	4	1.082274914	4	3	103	117.3333333	0.103332577	12	0.693284761	0.748179912	5	0.74614155	0.521530562	7	0	0	0	53	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3247.JPG	2017	20171130	161718	20171130T161718Z	-72.16560915	41.2257308	NB34	D	-48.91648102	4	0.201573849	4	1.082274914	4	3	113	120.5555556	0.044498093	9	0.52878732	0.504591339	6	0.667455297	0.519381174	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3256.JPG	2017	20171130	161901	20171130T161901Z	-72.1654783	41.2259417	NB34	D	-49.21144485	4	0.166491508	4	1.094402432	4	3	132	117.6666667	0.140290997	9	0.812221525	0.775056306	6	0.801528754	0.623710602	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3261.JPG	2017	20171130	162016	20171130T162016Z	-72.16540835	41.2260825	NB34	D	-50.31065369	4	0.353361607	4	1.094402432	4	3	125	112.5555556	0.111332332	8	0.623496906	0.563073813	4	0.383595409	0.230947449	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3281.JPG	2017	20171130	162401	20171130T162401Z	-72.16511	41.2265883	NB34	D	-53.02111435	4	0.066642761	2	1.094402432	4	3	114	118.2222222	0.055913154	14	0.630573351	0.722717796	6	0.834112567	0.649065737	8	0	0	20	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3282.JPG	2017	20171130	162411	20171130T162411Z	-72.1650967	41.2266083	NB34	D	-53.10609436	4	0.188122272	4	1.094402432	4	3	125	118.4444444	0.061335351	7	0.713881958	0.603300244	4	0.286094061	0.172245788	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3288.JPG	2017	20171130	162548	20171130T162548Z	-72.16498585	41.22680165	NB34	D	-54.33568573	4	0.119529724	3	1.089350343	4	3	114	109.8888889	0.085056066	7	0.374807826	0.316749359	4	0.904152421	0.544353999	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3294.JPG	2017	20171130	162705	20171130T162705Z	-72.164875	41.22696	NB34	D	-55.36758804	4	0.122288704	3	1.089350343	4	3	114	116.7777778	0.041902716	10	0.69064573	0.69064573	4	0.714096533	0.429928952	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3313.JPG	2017	20171130	162957	20171130T162957Z	-72.1646483	41.2273333	NB34	D	-56.87693787	4	0.25073576	4	1.097951412	4	3	117	124.2222222	0.061935719	9	0.688139292	0.656651765	6	0.672671846	0.523440438	3	0	0	0	64	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3314.JPG	2017	20171130	163016	20171130T163016Z	-72.1646233	41.22737665	NB34	D	-57.17374039	4	0.059063435	2	1.097951412	4	3	115	119.1111111	0.080356646	3	0.109489161	0.052239606	1	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3323.JPG	2017	20171130	163320	20171130T163320Z	-72.164375	41.22772665	NB34	D	-59.0729599	4	0.088735104	3	1.097951412	4	3	129	119.6666667	0.072369811	4	0.178460928	0.107444185	3	0.971306738	0.46343109	1	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3331.JPG	2017	20171130	163501	20171130T163501Z	-72.164245	41.22794	NB34	D	-59.60508347	4	0.071578026	2	1.097951412	4	3	115	117.8888889	0.042506964	9	0.364859785	0.348164717	6	0.874039706	0.68013509	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3333.JPG	2017	20171130	163518	20171130T163518Z	-72.16422085	41.2279792	NB34	D	-59.68854523	4	0.045253754	2	1.097951412	4	3	107	115.6666667	0.064697246	10	0.658800293	0.658800293	9	0.881436104	0.8411038	1	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2893.JPG	2017	20171130	124922	20171130T124922Z	-72.15151165	41.2689175	NB38	C	-34.38531113	3	0.181237698	4	0.542627692	2	3	116	122.7777778	0.045853427	14	0.527450588	0.604525906	11	0.839157101	0.873892067	3	0	0	5	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2894.JPG	2017	20171130	124939	20171130T124939Z	-72.1514867	41.2689367	NB38	C	-34.21971893	3	0.090224743	3	0.542627692	2	3	129	121.8888889	0.057786363	9	0.700399134	0.668350627	3	0.871986402	0.416043246	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2901.JPG	2017	20171130	125053	20171130T125053Z	-72.1513617	41.2691167	NB38	C	-33.86463165	3	0.196914196	4	0.542627692	2	3	129	126.3333333	0.035399493	6	0.678373379	0.527877093	2	0.109285715	0.032898278	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2903.JPG	2017	20171130	125122	20171130T125122Z	-72.15131665	41.2691708	NB38	C	-33.35031509	3	0.163401127	4	0.542627692	2	3	124	126.6666667	0.038067042	7	0.758175134	0.640732319	3	0.597450089	0.285056136	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2913.JPG	2017	20171130	125315	20171130T125315Z	-72.151185	41.2694317	NB38	C	-31.93387032	3	0.16125083	4	0.542627692	2	3	131	134	0.028660992	14	0.694540621	0.796032477	9	0.741322702	0.707401635	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2919.JPG	2017	20171130	125437	20171130T125437Z	-72.1510367	41.2696033	NB38	C	-29.69325638	3	0.167577505	4	0.542627692	2	3	123	120.3333333	0.07136661	14	0.815109311	0.934219634	11	0.756202229	0.78750347	3	4	0	0	17	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2926.JPG	2017	20171130	125616	20171130T125616Z	-72.15084165	41.26986835	NB38	C	-27.38996124	2	0.288637877	4	0.542627692	2	3	114	122.8888889	0.069698003	8	0.646936228	0.58424163	4	0.91778567	0.552562033	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2930.JPG	2017	20171130	125714	20171130T125714Z	-72.15074915	41.2700242	NB38	C	-26.34287643	2	0.118965864	3	0.54103303	2	3	117	118.7777778	0.02720868	5	0.58511952	0.408980993	1	NA	0	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2933.JPG	2017	20171130	125758	20171130T125758Z	-72.15065	41.2701125	NB38	C	-25.798069	2	0.244040012	4	0.54103303	2	3	108	115.7777778	0.056766058	2	0.935487267	0.281609728	0	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2934.JPG	2017	20171130	125831	20171130T125831Z	-72.1505867	41.2701833	NB38	C	-25.55740166	2	0.09487915	3	0.54103303	2	3	105	114.3333333	0.061691265	4	0.571758823	0.344233112	1	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2945.JPG	2017	20171130	130140	20171130T130140Z	-72.1501758	41.270605	NB38	C	-22.75339699	2	0.484966278	4	0.553890765	2	3	88	92.22222222	0.059336585	2	0.225363639	0.067841215	0	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2948.JPG	2017	20171130	130228	20171130T130228Z	-72.150065	41.2707175	NB38	C	-20.69752121	2	0.522217989	4	0.553890765	2	3	108	111.3333333	0.049807799	9	0.655616529	0.625617162	3	0.914100892	0.436136965	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2957.JPG	2017	20171130	130448	20171130T130448Z	-72.1497625	41.27100335	NB38	C	-19.0008316	2	0.075687408	3	0.551255763	2	3	96	98.22222222	0.082988819	5	0.419209636	0.293014961	2	0.970950594	0.292285253	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2958.JPG	2017	20171130	130508	20171130T130508Z	-72.1497192	41.2710408	NB38	C	-18.82322884	2	0.144855976	3	0.551255763	2	3	94	97.88888889	0.081155791	5	0.375900973	0.262743505	2	0.863120569	0.259825181	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2968.JPG	2017	20171130	130827	20171130T130827Z	-72.1492283	41.2714717	NB38	C	-17.25380707	2	0.092897177	3	0.551255763	2	3	94	100.5555556	0.048493057	4	0.334325477	0.201283994	1	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2972.JPG	2017	20171130	130910	20171130T130910Z	-72.1491175	41.27155	NB38	C	-17.05810165	1	0.090946674	3	0.551255763	2	3	90	96.33333333	0.081406854	7	0.407120249	0.344056524	3	0.772506886	0.368579455	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2975.JPG	2017	20171130	130947	20171130T130947Z	-72.1490533	41.2716	NB38	C	-16.94361687	1	0.139313698	3	0.559615195	2	3	110	103	0.049742479	6	0.730038314	0.568080227	2	0.309543429	0.093181857	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6352.JPG	2017	20171203	173629	20171203T173629Z	-72.0258083	41.3000917	NB51	D	-10.08583069	1	0.023547649	1	0.495410919	2	3	124	132.2222222	0.035022968	11	0.749392398	0.780411762	7	0.731972156	0.618588234	4	0	24	0	13	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6353.JPG	2017	20171203	173638	20171203T173638Z	-72.0258475	41.3001025	NB51	D	-10.05891037	1	0.028744817	1	0.495410919	2	3	129	132.3333333	0.023896305	14	0.631675405	0.723980891	5	0.992150317	0.693483312	9	0	0	0	4	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6366.JPG	2017	20171203	173905	20171203T173905Z	-72.0263517	41.300185	NB51	D	-9.680635452	1	0.077566862	3	0.495410919	2	3	139	133.1111111	0.038388255	11	0.396957786	0.413388935	7	0.855382998	0.722882495	4	0	0	0	0	0	8	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6378.JPG	2017	20171203	174049	20171203T174049Z	-72.02671	41.3002983	NB51	D	-9.228512764	1	0.071562052	2	0.495410919	2	3	128	127.1111111	0.030071709	10	0.470386698	0.470386698	6	0.960058249	0.747070527	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6388.JPG	2017	20171203	174232	20171203T174232Z	-72.02706085	41.3004067	NB51	D	-8.745512009	1	0.103071809	3	0.500588357	2	3	136	127	0.051181102	11	0.740901806	0.771569722	7	0.684867567	0.578780239	4	0	7	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6392.JPG	2017	20171203	174308	20171203T174308Z	-72.0271892	41.3004225	NB51	D	-8.366023064	1	0.152451634	3	0.500588357	2	3	118	126.5555556	0.041832432	10	0.766008045	0.766008045	7	0.751469827	0.635065678	3	0	64	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6398.JPG	2017	20171203	174413	20171203T174413Z	-72.0274	41.3005	NB51	D	-8.342451096	1	0.014049888	1	0.500588357	2	3	118	125.1111111	0.095199748	5	0.580959432	0.406073217	2	0.918295834	0.276434591	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6401.JPG	2017	20171203	174447	20171203T174447Z	-72.0275333	41.3005267	NB51	D	-8.128460884	1	0.045690536	2	0.500588357	2	3	135	131.8888889	0.044767455	11	0.671019955	0.698795272	3	0.787120357	0.375551852	8	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6425.JPG	2017	20171203	175227	20171203T175227Z	-72.028075	41.3007867	NB51	D	-8.729527473	1	0.047142267	2	0.463537067	1	3	128	130.6666667	0.025092239	12	0.789886175	0.852430347	8	0.751508995	0.678680248	4	0	34	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6428.JPG	2017	20171203	175310	20171203T175310Z	-72.02825085	41.30082	NB51	D	-8.90903759	1	0.043705344	2	0.463537067	1	3	120	130.8888889	0.063972105	9	0.450385005	0.429776517	4	0.805288622	0.484832061	5	8	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6434.JPG	2017	20171203	175446	20171203T175446Z	-72.0286175	41.3009133	NB51	A	-8.926413536	1	0.038586378	2	0.461445481	1	3	133	134.2222222	0.046344679	10	0.658781006	0.658781006	6	0.745729306	0.580290192	4	0	1	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6437.JPG	2017	20171203	175524	20171203T175524Z	-72.0286975	41.3009333	NB51	A	-8.931630135	1	0.027223349	1	0.461445481	1	3	136	130.4444444	0.042356689	13	0.802231215	0.893640129	7	0.714062345	0.603452688	6	0	23	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6443.JPG	2017	20171203	175726	20171203T175726Z	-72.02919415	41.30106915	NB51	A	-8.97716713	1	0.021814466	1	0.461445481	1	3	133	131	0.032160877	12	0.826259519	0.891683777	7	0.778562364	0.657961527	5	0	14	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6447.JPG	2017	20171203	175916	20171203T175916Z	-72.0296125	41.30114415	NB51	A	-9.084688187	1	0.013255835	1	0.461445481	1	3	132	130.7777778	0.031008135	14	0.790009613	0.905452166	10	0.747187009	0.747187009	4	0	40	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6450.JPG	2017	20171203	180004	20171203T180004Z	-72.0297792	41.30116835	NB51	A	-9.095180511	1	0.037047386	2	0.461445481	1	3	135	131	0.041108128	15	0.709357205	0.834268809	8	0.685779132	0.619320267	7	0	5	0	2	2	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6453.JPG	2017	20171203	180111	20171203T180111Z	-72.0300333	41.30122	NB51	A	-8.951636314	1	0.141674519	3	0.451674134	1	3	127	130.1111111	0.060082183	12	0.814887691	0.879411514	8	0.827583451	0.747382328	4	0	0	0	0	0	0	0	3	0
LISMaRC_Fall2017_DSC_IrfColCor_4900.JPG	2017	20171202	150823	20171202T150823Z	-72.01304585	41.2352	NB54	B	-55.65730667	4	0.111937046	3	1.398838043	4	4	128	127.7777778	0.07978942	3	0.607520247	0.289860823	0	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4903.JPG	2017	20171202	150839	20171202T150839Z	-72.01297415	41.23517	NB54	B	-55.78123856	4	0.112329483	3	1.398838043	4	4	127	121.5555556	0.066339874	4	0.718752307	0.432732008	0	NA	0	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4912.JPG	2017	20171202	150945	20171202T150945Z	-72.01268915	41.23508085	NB54	D	-56.37261963	4	0.095876694	3	1.398838043	4	4	119	113.6666667	0.042420751	4	0.465998847	0.280559262	0	NA	0	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4918.JPG	2017	20171202	151016	20171202T151016Z	-72.0125317	41.23505	NB54	B	-56.81341171	4	0.08605814	3	1.398838043	4	4	121	116.7777778	0.041683393	4	0.61713999	0.371555297	1	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4925.JPG	2017	20171202	151124	20171202T151124Z	-72.0121867	41.2350717	NB54	D	-57.08390808	4	0.070381641	2	1.387124181	4	4	110	113.5555556	0.032088862	5	0.4939921	0.34528566	2	0.985228136	0.296583222	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4928.JPG	2017	20171202	151144	20171202T151144Z	-72.012105	41.2350983	NB54	D	-56.88946915	4	0.159649372	3	1.387124181	4	4	108	115.1111111	0.060256714	4	0.681791576	0.41047943	0	NA	0	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4940.JPG	2017	20171202	151336	20171202T151336Z	-72.0115583	41.2351917	NB54	D	-57.0798378	4	0.027235508	1	1.387124181	4	4	108	112.3333333	0.058544272	9	0.474333845	0.452629518	3	0.920619836	0.439247291	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4947.JPG	2017	20171202	151512	20171202T151512Z	-72.011095	41.2352483	NB54	D	-56.12104034	4	0.130055904	3	1.387124181	4	4	141	131.6666667	0.045884985	3	0.543310806	0.259225133	1	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4950.JPG	2017	20171202	151601	20171202T151601Z	-72.01085085	41.2353083	NB54	C	-56.04821396	4	0.100029469	3	1.368390441	4	4	112	112.6666667	0.04233458	5	0.529780315	0.370300549	1	NA	0	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4952.JPG	2017	20171202	151643	20171202T151643Z	-72.0106217	41.235325	NB54	C	-54.68227005	4	0.123659134	3	1.368390441	4	4	108	107.4444444	0.035778374	3	0.178552169	0.085191035	1	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4955.JPG	2017	20171202	151738	20171202T151738Z	-72.010355	41.2353733	NB54	C	-54.97460556	4	0.304737568	4	1.368390441	4	4	106	106	0.072617002	4	0.514041313	0.309483708	0	NA	0	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4959.JPG	2017	20171202	151826	20171202T151826Z	-72.01014	41.2354117	NB54	C	-54.51671982	4	0.108395576	3	1.368390441	4	4	89	100.4444444	0.082264747	4	0.62589651	0.376827248	1	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4972.JPG	2017	20171202	152110	20171202T152110Z	-72.00937	41.2354567	NB54	C	-52.29446793	4	0.216705322	4	1.319833517	4	4	97	111.7777778	0.090328814	6	0.520908272	0.405345423	1	NA	0	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4973.JPG	2017	20171202	152122	20171202T152122Z	-72.0093	41.2354833	NB54	C	-52.11800385	4	0.052515984	2	1.319833517	4	4	117	111.3333333	0.069863844	2	0.838703444	0.252474894	0	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4977.JPG	2017	20171202	152216	20171202T152216Z	-72.0090467	41.235575	NB54	C	-52.15272141	4	0.084325314	3	1.319833517	4	4	121	114.2222222	0.04416171	3	0.752290255	0.35893367	0	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4983.JPG	2017	20171202	152319	20171202T152319Z	-72.00873915	41.2356217	NB54	C	-51.77750778	4	0.036174774	2	1.319833517	4	4	104	113	0.078157176	4	0.501145401	0.301719596	1	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4989.JPG	2017	20171202	152442	20171202T152442Z	-72.0082833	41.2356633	NB54	C	-51.46085358	4	0.124680519	3	1.319833517	4	4	117	114.6666667	0.07044547	5	0.382173433	0.267127766	1	NA	0	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4998.JPG	2017	20171202	152620	20171202T152620Z	-72.0078417	41.2357633	NB54	C	-51.31808853	4	0.081668377	3	1.295298576	4	4	121	113.2222222	0.08873798	12	0.687547742	0.741988629	5	0.856087394	0.598379409	7	0	0	0	0	1	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5001.JPG	2017	20171202	152654	20171202T152654Z	-72.0077433	41.2357633	NB54	C	-51.44385529	4	0.034008026	2	1.295298576	4	4	112	106.8888889	0.072534532	5	0.359769864	0.251468344	1	NA	0	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6247.JPG	2017	20171203	163000	20171203T163000Z	-71.9902617	41.2831683	NB56	C	-15.00671577	1	0.073038459	3	0.706279278	2	4	139	140.2222222	0.029355996	18	0.760761821	0.954963397	11	0.691261838	0.719875022	7	0	10	2	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6251.JPG	2017	20171203	163431	20171203T163431Z	-71.9904567	41.2831317	NB56	C	-14.52141762	1	0.1741153	4	0.706279278	2	4	136	140.5555556	0.022529644	15	0.816681968	0.960492524	10	0.909146435	0.909146435	5	0	17	0	0	0	0	13	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6252.JPG	2017	20171203	163456	20171203T163456Z	-71.9905142	41.28311085	NB56	C	-14.12523174	1	0.154844284	3	0.706279278	2	4	147	142.4444444	0.019890796	16	0.67715395	0.815374602	7	0.81058946	0.685027564	9	0	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6263.JPG	2017	20171203	163735	20171203T163735Z	-71.990985	41.28296	NB56	C	-12.42753983	1	0.409739852	4	0.648043871	2	4	141	145	0.028435211	13	0.669229435	0.74548368	7	0.884009977	0.747075099	6	0	0	0	0	12	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6273.JPG	2017	20171203	163931	20171203T163931Z	-71.9913983	41.282855	NB56	C	-11.15424919	1	0.399333	4	0.648043871	2	4	146	144.2222222	0.01377085	14	0.626303447	0.717823939	8	0.883818977	0.798168069	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6276.JPG	2017	20171203	163954	20171203T163954Z	-71.9914925	41.28284085	NB56	C	-11.30761433	1	0.3741256	4	0.648043871	2	4	151	147.1111111	0.021880523	15	0.853173188	1.003409529	9	0.884188382	0.84373014	6	0	10	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6278.JPG	2017	20171203	164017	20171203T164017Z	-71.991565	41.28282	NB56	C	-10.96133327	1	0.253905058	4	0.648043871	2	4	133	139.5555556	0.037252724	6	0.329122702	0.256107242	3	0.926262155	0.441939362	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6294.JPG	2017	20171203	164429	20171203T164429Z	-71.9924283	41.2825667	NB56	C	-10.33548069	1	0.49536252	4	0.640538216	2	4	143	143.5555556	0.031752618	10	0.692808572	0.692808572	7	0.716383314	0.605414135	3	0	0	12	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6305.JPG	2017	20171203	164629	20171203T164629Z	-71.992765	41.2824183	NB56	D	-9.84277916	1	0.323122501	4	0.640538216	2	4	148	142.3333333	0.029180178	14	0.760594441	0.871738612	10	0.748691312	0.748691312	4	0	22	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6311.JPG	2017	20171203	164808	20171203T164808Z	-71.99312085	41.28234665	NB56	D	-10.12766171	1	0.251385927	4	0.640538216	2	4	142	144.4444444	0.024988163	15	0.696120605	0.818701358	7	0.732201156	0.618781762	8	0	43	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6314.JPG	2017	20171203	164902	20171203T164902Z	-71.9933725	41.2823075	NB56	D	-11.24861622	1	0.305216432	4	0.640538216	2	4	142	142.6666667	0.036589859	13	0.745275698	0.83019491	9	0.678610519	0.647559005	4	0	90	0	0	0	0	5	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6324.JPG	2017	20171203	165156	20171203T165156Z	-71.99400165	41.28226835	NB56	D	-13.53911304	1	0.064725161	2	0.630167305	2	4	136	142	0.021705683	15	0.593222833	0.697684189	10	0.779105126	0.779105126	5	0	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6328.JPG	2017	20171203	165254	20171203T165254Z	-71.99417915	41.28217335	NB56	D	-13.94182014	1	0.050569534	2	0.630167305	2	4	141	141.5555556	0.010661756	14	0.750095917	0.859705959	8	0.713944899	0.64475649	6	0	10	0	1	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6329.JPG	2017	20171203	165313	20171203T165313Z	-71.9942533	41.282155	NB56	D	-13.95787621	1	0.042731762	2	0.630167305	2	4	147	143.4444444	0.018806833	24	0.723764881	0.998948425	17	0.681609082	0.838685159	7	0	30	9	4	0	3	0	0	0

Terellidae	Polymastia_robusta	Hydrozoa_bryozoa_erect	bryozoan_encrusting	Astrangia_poculata	Anthozoa_anemone	Diadumene_leucolena	Ceriantheopsis_americana	Ascidacea_solitary	Ascidacea_colonial	Didemnum_candidum	Didemnum_vexillum	Botrylloides_diegensis	Polyplacophora	Gastropoda_attached	Crepidula_fornicata	Fissurellidae	Crucibulum_striatum	Bivalvia	Cardiidae	Anomiidae	Argopecten_irradians	Mercenaria_mercenaria	bilvalve_siphon	Astarte_undata	Mytilus_edulis	Andara_spp	Cariidae	Cyclocardia_borealis	Spisula_solidissima	Cerastoderma_pinnulatum
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Placopecten_magellancius	Cirripedia_unstalked	wormlike_organism_unidentified	epifauna_unidentified	Cheliostomata	macroalgae_unidentified	Laminariaceae	Phaeophyceae	Ascophyllum_nodosum	Fucus_vesiculosus	Chlorophyta	Ulva_lactuca	Rhodophyta	Polyides_rotundus	Ahnfeltia_plicata	Palmaria_palmata	Coccotylus_truncatus	Chondrus_crispus	Grinellia_americana	Porphyra_spp	Hidenbrandia_rubra	Melobesioideae	Ralfsia_verrucosa	Other.encrusting.macroalgae	Pycnogonida	isopod_unidentified	Caprellidae	Mysidea	Penaeidae	Anomura	Paguroidea	Brachyura_unidentified	Portunidae_unidentified	Cancer_borealis	Majidae	Libinia_dubia
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Libinia_emarginata	Asteroidea_unidentified	Aterias_forbesi	Henricia_sanguinolenta	Holothroidea	Arbacia_punctulata	Strongylocentrotus_droebachiensis	Echinarachnius_parma	Coryphella_verrucosa	gastropod_unidentified	Euspira_heros	polychaete_worms_bristle_worms	Spirorbis_spp	Busyconidae	Sabellid_encrusting	wormtube_flexible_erect	Diopatra_tube	worm_castings	Hydroides_dianthus_tube	Spirorbis_worm_tube	Zostera_seagrass_debris	Terrestrial_vegetation_debris	Macroalgal_debris	biogenic_depression	biogenic_mound	small_burrow	large_burrow	biogenic.tube_unidentified
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medium_burrow	Astrangia_poculata_skeleton	gastropod_egg_case	Echinarachnius_parma_test	urchin_test	Euspira_spp_egg_collar	Crepidula_fornicata_shell	Mytilus_edulis_valve	shell_whole_piece	shell_hash	siphon_emergent_unidentified	Crustacea_exoskeleton	Chondrichthyes_egg_case	Cirripedia_test
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0	0	0	0	0	0	0	8	122	0	0	0	0	14
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2	0	0	0	0	0	0	0	4	0	0	0	0	0
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0	0	0	0	0	0	0	0	23	0	0	0	0	0
1	0	0	0	0	0	0	0	3	0	0	0	0	0
0	0	0	0	0	0	0	0	23	6	0	9	0	0
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0	4	0	0	0	0	0	2	184	0	0	0	1	39
0	0	0	0	0	0	2	27	178	0	0	0	0	17
0	0	0	0	0	0	2	26	186	31	0	0	0	18
0	2	0	0	0	0	0	47	169	0	0	0	0	41
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0	0	0	0	0	0	0	30	158	0	0	0	0	27
0	0	0	0	0	0	0	0	201	0	0	0	0	28
0	0	0	0	0	0	6	0	200	0	0	0	0	28
0	0	0	0	0	0	0	0	183	0	0	0	0	36
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0	0	0	0	0	0	0	0	187	0	0	0	0	47
0	1	0	0	0	0	10	0	153	0	0	0	0	15
0	0	0	0	0	0	1	25	161	131	0	0	0	0
0	2	0	0	0	0	0	6	210	0	0	0	0	46
0	0	0	0	0	0	1	82	133	0	0	0	0	45
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0	1	0	0	0	0	3	34	176	0	0	0	0	33
0	0	0	0	0	9	0	15	187	113	0	0	0	55
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0	0	0	0	0	0	0	13	198	0	0	0	0	53
0	6	0	0	0	0	0	9	112	0	0	0	0	0
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9	0	0	0	0	0	21	0	144	50	0	0	0	3
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0	0	0	0	0	0	50	0	51	0	0	0	0	0
0	0	0	0	0	0	72	0	2	0	0	0	0	17
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12	0	0	0	0	0	45	0	30	20	0	0	0	1
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4	0	0	0	0	0	82	0	67	11	0	0	0	1
0	0	0	0	0	0	66	0	14	29	0	0	0	7
0	0	0	0	0	0	0	4	67	172	0	0	0	0
0	0	0	0	0	0	2	27	101	121	0	0	0	0
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0	0	0	0	0	0	0	16	136	188	0	0	0	0
0	1	0	0	0	0	0	0	182	208	0	0	0	0
0	0	0	0	0	0	0	14	104	170	0	0	0	0
0	0	0	0	0	0	1	4	89	123	0	0	0	0
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0	0	0	0	0	0	7	9	146	0	0	0	0	12
0	0	0	0	0	0	1	4	176	66	0	0	0	5
0	0	0	0	0	0	0	24	140	53	0	0	0	0
0	0	0	0	0	0	0	20	168	192	0	0	0	5
0	0	0	0	0	0	0	11	34	121	0	0	0	0
0	0	0	0	0	0	0	0	151	0	0	0	0	0
0	0	0	0	0	0	0	0	123	0	0	0	0	0
0	0	0	0	0	0	2	0	86	0	0	0	0	1
0	4	0	0	0	0	4	2	120	13	0	0	0	1
0	0	0	0	0	0	0	0	108	61	0	0	0	0
0	0	0	0	0	0	1	0	202	0	0	0	0	14
0	0	0	0	0	0	11	0	143	0	0	0	0	4
0	0	0	0	0	0	12	0	152	0	0	0	0	77

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_AREA	ECOG_PATCH	DEPTH_m	DEPTH_Q4	TRI_4m	TRI4m_Q4	TAU_MX	TAUMX_Q4	LONG_Q4	BACKSCATTER	BACKSCAT_FOCALMN	BACKSCAT_FOCALCV	S_TAXA_FEAT	J_TAXA_FEAT	Hlog10_TAXA_FEAT	S_TAXA	J_TAXA	Hlog10_TAXA	S_FEAT	Porifera_spp	Cliona_spp	Halichondria_panicea	Halisarca_sp	Microciona_prolifera	Mycale_fibrexilis	Haliclona_sp	nemertean_unidentified	polychaete_unidentified
LISMaRC_Fall2017_DSC_IrfColCor_6334.JPG	2017	20171203	165429	20171203T165429Z	-71.99454	41.2821083	NB56	D	-14.13011837	1	0.063124537	2	0.630167305	2	4	141	139.3333333	0.01864648	14	0.758812988	0.86969684	9	0.672539181	0.641765475	5	0	9	0	0	2	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6345.JPG	2017	20171203	165703	20171203T165703Z	-71.9951067	41.2819983	NB56	D	-13.91678715	1	0.079847693	3	0.55975771	2	4	141	140.5555556	0.017101429	14	0.783130468	0.897567785	9	0.719274378	0.686362187	5	0	60	0	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6347.JPG	2017	20171203	165749	20171203T165749Z	-71.995265	41.281975	NB56	D	-13.61689281	1	0.07478559	3	0.55975771	2	4	138	139.6666667	0.016010033	18	0.81400955	1.021803807	13	0.753198234	0.839020165	5	0	14	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5015.JPG	2017	20171202	161148	20171202T161148Z	-71.9608833	41.2728833	NB59	B	-6.632050514	1	0.165421307	4	0.530839026	2	4	140	146.6666667	0.027272727	11	0.750182263	0.781234321	9	0.806426201	0.769526162	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5031.JPG	2017	20171202	161336	20171202T161336Z	-71.906082	41.27258	NB59	B	-7.906844139	1	0.103807867	3	0.530839026	2	4	148	148.1111111	0.021468999	9	0.816566365	0.779202337	7	0.754782114	0.637864885	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5051.JPG	2017	20171202	161552	20171202T161552Z	-71.9607117	41.2722583	NB59	B	-8.244929314	1	0.075582623	3	0.530839026	2	4	133	139.7777778	0.035371376	9	0.709964573	0.677478376	7	0.644216553	0.544426147	2	0	1	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5057.JPG	2017	20171202	161621	20171202T161621Z	-71.96069	41.2721625	NB59	C	-8.617697716	1	0.249290943	4	0.530839026	2	4	136	141.5555556	0.030612245	12	0.76604239	0.826698581	8	0.691903648	0.624851256	4	0	23	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5076.JPG	2017	20171202	161820	20171202T161820Z	-71.9606617	41.271825	NB59	C	-10.14988613	1	0.129262924	3	0.504970968	2	4	139	141.2222222	0.022329923	11	0.722169278	0.752061804	8	0.710202077	0.641376384	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5079.JPG	2017	20171202	161836	20171202T161836Z	-71.960645	41.2717833	NB59	C	-10.14988613	1	0.382132649	4	0.504970968	2	4	140	140.5555556	0.021960782	6	0.518218357	0.403252262	3	0.647208267	0.30879682	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5105.JPG	2017	20171202	162055	20171202T162055Z	-71.9605725	41.27142335	NB59	C	-12.06983471	1	0.049961567	2	0.504970968	2	4	145	145.1111111	0.01439123	14	0.696613531	0.798408298	10	0.633798588	0.633798588	4	0	11	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5111.JPG	2017	20171202	162120	20171202T162120Z	-71.9605567	41.27134	NB59	C	-12.09769535	1	0.035343766	2	0.504970968	2	4	147	144.8888889	0.013561917	8	0.617854599	0.557978302	5	0.533975116	0.373232589	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5125.JPG	2017	20171202	162244	20171202T162244Z	-71.9605	41.2711033	NB59	C	-12.85588932	1	0.144630671	3	0.504970968	2	4	140	143.4444444	0.020357958	9	0.873943522	0.833954059	7	0.869706083	0.734986906	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5135.JPG	2017	20171202	162342	20171202T162342Z	-71.9604783	41.2709533	NB59	C	-13.34904003	1	0.099514246	3	0.499278963	2	4	146	145.5555556	0.01420955	16	0.692184401	0.833473069	13	0.546909781	0.609226515	3	0	8	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5159.JPG	2017	20171202	162548	20171202T162548Z	-71.9604	41.2705883	NB59	C	-13.85049248	1	0.034606814	3	0.499278963	2	4	141	141.1111111	0.010889226	11	0.657216163	0.684420104	5	0.844240882	0.590099053	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5189.JPG	2017	20171202	162820	20171202T162820Z	-71.9602917	41.2701817	NB59	B	-14.31248379	1	0.044711113	2	0.499278963	2	4	132	134.2222222	0.032427727	12	0.7930174	0.855809506	7	0.638374282	0.539488854	5	0	0	0	1	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5197.JPG	2017	20171202	162912	20171202T162912Z	-71.960265	41.2700483	NB59	B	-14.49604893	1	0.061565876	2	0.499278963	2	4	131	132.7777778	0.019119096	5	0.592706731	0.414284226	2	1	0.301029996	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5221.JPG	2017	20171202	163216	20171202T163216Z	-71.9602117	41.26954	NB59	B	-15.07095718	1	0.003625631	1	0.532239258	2	4	140	140.5555556	0.008042289	6	0.624655036	0.486076097	3	0.781659665	0.37294644	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5223.JPG	2017	20171202	163230	20171202T163230Z	-71.9601983	41.2695033	NB59	B	-15.07095718	1	0.002190351	1	0.532239258	2	4	140	137.8888889	0.01755742	5	0.807800874	0.564628581	2	0.918295834	0.276434591	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5237.JPG	2017	20171202	163403	20171202T163403Z	-71.96013585	41.26924165	NB59	B	-15.21770859	1	0.022489429	1	0.532239258	2	4	140	139.3333333	0.022121103	2	0.99107606	0.298343622	0	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5238.JPG	2017	20171202	163411	20171202T163411Z	-71.9601308	41.2692208	NB59	B	-15.21392822	1	0.018145204	1	0.532239258	2	4	139	140	0.010714286	6	0.971625906	0.756071914	3	0.965713065	0.460762229	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5245.JPG	2017	20171202	165823	20171202T165823Z	-71.9608525	41.273	NB59	B	-6.376601219	1	0.042144001	2	0.530839026	2	4	144	146.4444444	0.030367976	12	0.671048122	0.724182548	10	0.650098272	0.650098272	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5249.JPG	2017	20171202	165941	20171202T165941Z	-71.9608425	41.2728425	NB59	B	-6.632050514	1	0.105425298	3	0.530839026	2	4	149	146.3333333	0.030940951	8	0.635691054	0.574086225	6	0.497251524	0.386936895	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5262.JPG	2017	20171202	170056	20171202T170056Z	-71.960795	41.2726083	NB59	B	-7.711452484	1	0.153172791	3	0.530839026	2	4	149	148.3333333	0.012612328	12	0.756977079	0.816915467	10	0.659717008	0.659717008	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5289.JPG	2017	20171202	170347	20171202T170347Z	-71.9607483	41.27220835	NB59	B	-8.244929314	1	0.211032271	4	0.530839026	2	4	139	138.6666667	0.01612549	8	0.821060405	0.74149143	6	0.840674191	0.654171673	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5292.JPG	2017	20171202	170400	20171202T170400Z	-71.9607483	41.2721767	NB59	B	-8.639113426	1	0.31430161	4	0.530839026	2	4	137	139.5555556	0.015247387	13	0.631555725	0.703517301	10	0.599934395	0.599934395	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5323.JPG	2017	20171202	170652	20171202T170652Z	-71.9606483	41.2716917	NB59	C	-11.06021214	1	0.171056271	4	0.504970968	2	4	150	149.5555556	0.019237752	10	0.811309941	0.811309941	8	0.807186968	0.728962469	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5331.JPG	2017	20171202	170736	20171202T170736Z	-71.96061	41.27157	NB59	C	-11.87372398	1	0.067015409	2	0.504970968	2	4	146	144.4444444	0.025226782	13	0.721765957	0.80400639	11	0.666021002	0.693589399	2	0	0	0	0	0	0	8	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5662.JPG	2017	20171202	203909	20171202T203909Z	-71.92329085	41.3048817	NB65	D	-8.915670395	1	0.179241896	4	1.278940678	4	4	125	122.8888889	0.026507442	10	0.65709727	0.65709727	7	0.504212845	0.426109287	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5664.JPG	2017	20171202	204041	20171202T204041Z	-71.92331085	41.304905	NB65	D	-8.779860497	1	0.188090563	4	1.278940678	4	4	122	119.6666667	0.040076587	10	0.890044792	0.890044792	5	0.902209584	0.630617437	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5689.JPG	2017	20171202	204636	20171202T204636Z	-71.9238083	41.3052367	NB65	D	-8.305124283	1	0.12621212	3	1.290742517	4	4	126	122.7777778	0.060235406	5	0.746619158	0.521864396	2	0.318215298	0.09579235	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5695.JPG	2017	20171202	204805	20171202T204805Z	-71.92393915	41.30535665	NB65	D	-8.665574074	1	0.215791702	4	1.290742517	4	4	118	121.3333333	0.038437002	8	0.800982435	0.723359217	5	0.536675539	0.375120104	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5710.JPG	2017	20171202	205150	20171202T205150Z	-71.9242467	41.305745	NB65	D	-6.395638943	1	0.209051788	4	1.290742517	4	4	119	117.8888889	0.063256901	6	0.505815606	0.393601047	4	0.494495065	0.297715694	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5720.JPG	2017	20171202	205426	20171202T205426Z	-71.9244567	41.30597	NB65	D	-8.371686935	1	0.249135435	4	1.290742517	4	4	113	118.8888889	0.034022414	9	0.736380061	0.702685157	4	0.502613031	0.302603197	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5727.JPG	2017	20171202	205621	20171202T205621Z	-71.92457335	41.30615165	NB65	D	-10.21522903	1	0.700614214	4	1.290742517	4	4	127	125.7777778	0.025694416	11	0.752142202	0.783275388	8	0.775670698	0.70050044	3	0	0	0	0	15	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5735.JPG	2017	20171202	205822	20171202T205822Z	-71.9247417	41.3063567	NB65	D	-12.18341064	1	0.32793355	4	1.216186285	4	4	126	124.1111111	0.023298144	7	0.658896276	0.556831952	2	0.918295834	0.276434591	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5739.JPG	2017	20171202	205921	20171202T205921Z	-71.92480585	41.30647165	NB65	D	-12.73539543	1	0.20280993	4	1.216186285	4	4	121	124.4444444	0.037714628	10	0.530959719	0.530959719	6	0.869617069	0.67669361	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5744.JPG	2017	20171202	210115	20171202T210115Z	-71.9249633	41.30662165	NB65	D	-13.27885723	1	0.220650554	4	1.216186285	4	4	125	125.7777778	0.01579025	11	0.65880661	0.686076385	5	0.690306216	0.482503339	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5745.JPG	2017	20171202	210140	20171202T210140Z	-71.9249917	41.3066667	NB65	D	-13.5565958	1	0.192882895	4	1.216186285	4	4	127	124	0.021336704	11	0.655878032	0.683026585	6	0.619000475	0.481675994	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5753.JPG	2017	20171202	210329	20171202T210329Z	-71.92512835	41.30682335	NB65	D	-14.21295834	1	0.167589307	4	1.2494874	4	4	125	121.7777778	0.030937923	7	0.635051026	0.536680377	4	0.521172161	0.313776907	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5761.JPG	2017	20171202	210518	20171202T210518Z	-71.9252717	41.3070017	NB65	D	-14.40846539	1	0.281095982	4	1.2494874	4	4	132	133	0.028876488	12	0.73787052	0.796296028	7	0.762606022	0.644476855	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5769.JPG	2017	20171202	210715	20171202T210715Z	-71.92544665	41.30720835	NB65	D	-13.28914738	1	0.522869587	4	1.2494874	4	4	116	121	0.02677992	13	0.811333692	0.903779773	9	0.772584727	0.737233189	4	0	0	0	56	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5775.JPG	2017	20171202	210824	20171202T210824Z	-71.925505	41.3073133	NB65	D	-13.06196022	1	0.131171465	3	1.208037138	4	4	128	122.1111111	0.051541058	10	0.772839326	0.772839326	7	0.738824586	0.62437921	3	0	115	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5780.JPG	2017	20171202	210945	20171202T210945Z	-71.92562915	41.307435	NB65	D	-12.91205025	1	0.21606493	4	1.208037138	4	4	117	122.1111111	0.048178424	8	0.640979816	0.578862454	6	0.624046565	0.485602615	2	0	0	25	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5786.JPG	2017	20171202	211058	20171202T211058Z	-71.9256917	41.3075617	NB65	D	-12.92681122	1	0.18553412	4	1.208037138	4	4	128	127.3333333	0.064879758	15	0.669328531	0.787191435	10	0.622293132	0.622293132	5	0	0	0	14	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3789.JPG	2017	20171201	125519	20171201T125519Z	-72.3863717	41.250415	SB35	C	-13.75418568	1	0.049205542	2	1.564195991	4	1	115	116.8888889	0.041570475	7	0.847663578	0.716358828	4	0.706962012	0.425633543	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3798.JPG	2017	20171201	125937	20171201T125937Z	-72.3866867	41.2497417	SB35	C	-13.59967232	1	0.027358532	1	1.571690202	4	1	124	123.4444444	0.017706855	8	0.692214975	0.625132412	6	0.624700556	0.486111519	2	2	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3811.JPG	2017	20171201	130645	20171201T130645Z	-72.3865033	41.249065	SB35	C	-14.55016232	1	0.05085814	2	1.571690202	4	1	130	130.2222222	0.026539814	7	0.903565795	0.763601682	3	0.993963447	0.474241087	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3601.JPG	2017	20171130	221549	20171130T221549Z	-72.2915183	41.2255167	SB43	D	-36.14668274	3	0.022265911	1	1.203366876	4	2	129	126.3333333	0.038979648	12	0.521016131	0.562270838	7	0.720622982	0.60899707	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3605.JPG	2017	20171130	221749	20171130T221749Z	-72.2916817	41.2255667	SB43	D	-36.09482193	3	0.026348591	1	1.210373044	4	2	116	119.4444444	0.038618658	8	0.753844163	0.680789115	5	0.864380634	0.604176135	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3613.JPG	2017	20171130	222008	20171130T222008Z	-72.29201665	41.2257175	SB43	D	-36.08246613	3	0.039960384	2	1.210373044	4	2	121	115.2222222	0.039242025	11	0.820370734	0.854328082	7	0.739054052	0.624573131	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3614.JPG	2017	20171130	222043	20171130T222043Z	-72.292105	41.2257433	SB43	D	-36.02494049	3	0.079888344	3	1.210373044	4	2	121	119.5555556	0.054063344	9	0.719161704	0.68625467	6	0.696575968	0.542041461	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3620.JPG	2017	20171130	222237	20171130T222237Z	-72.2924333	41.2259033	SB43	D	-36.31180191	3	0.041444302	2	1.214565992	4	2	116	114.5555556	0.040029534	12	0.685873613	0.74018194	10	0.633569484	0.633569484	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3625.JPG	2017	20171130	222348	20171130T222348Z	-72.29260665	41.22598165	SB43	D	-36.45064163	3	0.024055481	1	1.214565992	4	2	106	112.4444444	0.037232777	8	0.553316601	0.499694682	5	0.977197886	0.68303201	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3633.JPG	2017	20171130	222559	20171130T222559Z	-72.2930067	41.2261317	SB43	D	-36.79694748	3	0.023656368	1	1.214565992	4	2	128	123.3333333	0.035109138	10	0.765712021	0.765712021	7	0.736832976	0.622696104	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3639.JPG	2017	20171130	222730	20171130T222730Z	-72.29323	41.2262375	SB43	D	-37.00565338	3	0.03608036	2	1.220417619	4	2	113	113.7777778	0.028404374	14	0.735911299	0.843448571	8	0.729981182	0.659238696	6	0	4	7	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3645.JPG	2017	20171130	222858	20171130T222858Z	-72.2934108	41.22633835	SB43	D	-37.29711533	3	0.032577515	2	1.220417619	4	2	104	106.1111111	0.029593891	9	0.747200026	0.713010028	5	0.688756399	0.481420063	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3648.JPG	2017	20171130	222951	20171130T222951Z	-72.2935283	41.2264133	SB43	D	-37.45032501	3	0.055017948	2	1.220417619	4	2	113	111.3333333	0.061084448	10	0.449398517	0.449398517	7	0.791347861	0.668766527	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3655.JPG	2017	20171130	223136	20171130T223136Z	-72.2938408	41.22653585	SB43	D	-37.87526321	3	0.066096306	2	1.220417619	4	2	119	120.6666667	0.020299639	13	0.628284526	0.699873371	7	0.795425613	0.672212627	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3660.JPG	2017	20171130	223222	20171130T223222Z	-72.29393165	41.22658415	SB43	D	-38.07513428	3	0.075455666	3	1.220417619	4	2	119	119.7777778	0.018564468	8	0.615630509	0.555969748	4	0.762827971	0.459268202	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3673.JPG	2017	20171130	223535	20171130T223535Z	-72.29448	41.226815	SB43	D	-38.96608734	3	0.041130543	2	1.220417619	4	2	112	119.2222222	0.041257282	7	0.767588151	0.648687242	3	0.934246321	0.445748777	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3674.JPG	2017	20171130	223544	20171130T223544Z	-72.29450335	41.22682915	SB43	D	-39.00826645	3	0.03766346	2	1.220417619	4	2	122	118.6666667	0.045963675	9	0.627375021	0.598667915	5	0.846429	0.591628482	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3675.JPG	2017	20171130	223557	20171130T223557Z	-72.29454	41.226845	SB43	D	-39.06471252	3	0.047405243	2	1.220417619	4	2	126	117.1111111	0.076307912	10	0.708977638	0.708977638	6	0.952817508	0.741436135	4	0	0	0	4	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3677.JPG	2017	20171130	223624	20171130T223624Z	-72.2946142	41.22687915	SB43	D	-39.09957123	3	0.048273087	2	1.215419531	4	2	107	120.3333333	0.069652581	10	0.716419038	0.716419038	6	0.685657798	0.533545473	4	0	1	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3679.JPG	2017	20171130	223651	20171130T223651Z	-72.2946717	41.2269217	SB43	D	-39.12768936	3	0.049609661	2	1.215419531	4	2	112	111	0.066355495	12	0.60942538	0.657680441	8	0.895133561	0.808386156	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3683.JPG	2017	20171130	223730	20171130T223730Z	-72.2947675	41.226965	SB43	D	-39.27109909	3	0.053793907	2	1.215419531	4	2	120	112.5555556	0.044888963	8	0.814973426	0.735994341	4	0.810776262	0.488135949	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4497.JPG	2017	20171201	223508	20171201T223508Z	-72.2589933	41.26376	SB44	B	-22.54265022	2	0.051320553	2	0.917080343	3	2	129	121.5555556	0.104798415	8	0.48666826	0.439505232	2	1	0.301029996	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4507.JPG	2017	20171201	223646	20171201T223646Z	-72.259185	41.2636333	SB44	B	-22.1410675	2	0.135163069	3	0.917080343	3	2	112	106.2222222	0.042043183	5	0.751167298	0.525043409	2	0.918295834	0.276434591	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4511.JPG	2017	20171201	223717	20171201T223717Z	-72.259245	41.26361835	SB44	B	-21.93353271	2	0.162760973	4	0.917080343	3	2	109	108	0.038456592	8	0.841940392	0.760347938	4	0.924717749	0.55673556	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4522.JPG	2017	20171201	223906	20171201T223906Z	-72.2595067	41.2635083	SB44	C	-19.43782425	2	0.355127573	4	0.917080343	3	2	139	122.4444444	0.106257817	12	0.785914419	0.848144102	9	0.816092261	0.778749927	3	2	0	3	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4533.JPG	2017	20171201	224056	20171201T224056Z	-72.25972	41.263405	SB44	C	-19.58248329	2	0.286247253	4	0.952219963	3	2	102	102.8888889	0.049186479	4	0.761180377	0.458276251	3	0.630465909	0.300808685	1	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4537.JPG	2017	20171201	224210	20171201T224210Z	-72.2598717	41.26332	SB44	C	-17.75029755	2	0.57409215	4	0.952219963	3	2	138	132.1111111	0.046882012	6	0.698230149	0.543328664	4	0.589176107	0.354719362	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4538.JPG	2017	20171201	224249	20171201T224249Z	-72.2599625	41.26328835	SB44	C	-15.38772869	1	0.917658687	4	0.973166585	3	2	129	132.3333333	0.067588956	6	0.853664113	0.664279797	3	0.865235053	0.412822034	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4543.JPG	2017	20171201	224343	20171201T224343Z	-72.2600825	41.263225	SB44	C	-15.23918343	1	0.375751019	4	0.973166585	3	2	121	124.6666667	0.057981948	6	0.789784041	0.614571439	3	0.835358507	0.398567299	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4561.JPG	2017	20171201	224630	20171201T224630Z	-72.2604267	41.2630483	SB44	C	-16.001688	1	0.47465539	4	0.973166585	3	2	110	113.1111111	0.132350756	5	0.655738641	0.458341641	3	0.580350947	0.276897772	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4570.JPG	2017	20171201	224735	20171201T224735Z	-72.26054	41.2629833	SB44	C	-16.71229172	1	0.288786411	4	0.973166585	3	2	140	131.6666667	0.059196673	7	0.684412335	0.578395523	4	0.892439242	0.537301962	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4584.JPG	2017	20171201	225004	20171201T225004Z	-72.260845	41.2628167	SB44	C	-17.98368073	2	0.122295141	3	0.973166585	3	2	121	128	0.031004898	8	0.707709158	0.639125054	4	0.44155988	0.265845538	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4598.JPG	2017	20171201	225214	20171201T225214Z	-72.26109	41.2626867	SB44	C	-17.86149979	2	0.212796211	4	0.973166585	3	2	117	126.5555556	0.042018585	7	0.600508972	0.507488955	4	0.840748165	0.506180833	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4602.JPG	2017	20171201	225246	20171201T225246Z	-72.261175	41.2626517	SB44	C	-17.82502365	2	0.241953373	4	0.984650373	3	2	125	122.6666667	0.086945906	8	0.64944022	0.58650296	3	0.438018938	0.208988145	5	0	0	0	7	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4611.JPG	2017	20171201	225453	20171201T225453Z	-72.26147585	41.26252915	SB44	C	-18.69469261	2	0.064829111	2	0.984650373	3	2	111	120.4444444	0.039187645	7	0.639999657	0.540862456	3	0.328571267	0.156768335	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4618.JPG	2017	20171201	225618	20171201T225618Z	-72.2616233	41.262445	SB44	C	-18.69283676	2	0.058059216	2	0.984650373	3	2	121	118.4444444	0.061335351	7	0.686390056	0.580066891	4	0.809620352	0.487440022	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4620.JPG	2017	20171201	225649	20171201T225649Z	-72.26168835	41.26241085	SB44	C	-18.74376678	2	0.068058729	2	0.984650373	3	2	125	122.3333333	0.05544139	5	0.503565997	0.351977527	3	0.932094271	0.444721988	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4629.JPG	2017	20171201	225816	20171201T225816Z	-72.2618417	41.2623283	SB44	C	-18.91950989	2	0.04974246	2	0.984650373	3	2	125	125	0.032	8	0.718429294	0.648806302	4	0.756698902	0.455578134	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4634.JPG	2017	20171201	225853	20171201T225853Z	-72.261905	41.26228085	SB44	C	-18.97316742	2	0.060577393	2	0.984650373	3	2	123	123	0.011497671	8	0.852078217	0.769503306	4	0.856998937	0.515964773	4	0	0	0	9	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3519.JPG	2017	20171130	201632	20171130T201632Z	-72.2556117	41.233925	SB46	C	-36.51465225	3	0.011152744	1	1.040522456	4	2	120	119.3333333	0.028417584	9	0.721886685	0.688854962	7	0.635686903	0.537217755	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3523.JPG	2017	20171130	201825	20171130T201825Z	-72.2554817	41.2337083	SB46	C	-36.64241791	3	0.039207458	2	1.040522456	4	2	112	117	0.042948186	7	0.788440395	0.666309432	4	0.80823691	0.486607107	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3527.JPG	2017	20171130	202007	20171130T202007Z	-72.2553667	41.233465	SB46	C	-36.9608078	3	0.042131424	2	1.038676262	4	2	126	120.1111111	0.08361394	9	0.719151579	0.686245008	7	0.717043055	0.605971681	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3529.JPG	2017	20171130	202116	20171130T202116Z	-72.25532585	41.233315	SB46	C	-37.13642502	3	0.030963898	1	1.038676262	4	2	114	111.7777778	0.061133201	8	0.759246247	0.685667683	4	0.8947715	0.538706122	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3530.JPG	2017	20171130	202133	20171130T202133Z	-72.2553117	41.2332767	SB46	C	-37.15535355	3	0.032139301	2	1.038676262	4	2	122	115.8888889	0.057795392	7	0.583056304	0.49273974	4	0.786060017	0.473255287	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3538.JPG	2017	20171130	202416	20171130T202416Z	-72.25519585	41.2329508	SB46	C	-37.52430344	3	0.026121616	1	1.04006815	4	2	114	110.2222222	0.02751019	8	0.422151522	0.381240812	5	0.894699874	0.625368375	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3541.JPG	2017	20171130	202504	20171130T202504Z	-72.255155	41.2328392	SB46	C	-37.63286591	3	0.030752659	1	1.04006815	4	2	114	110.5555556	0.043874268	7	0.503017952	0.425099486	3	0.886859507	0.423139521	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3543.JPG	2017	20171130	202539	20171130T202539Z	-72.2551233	41.232755	SB46	C	-37.68330765	3	0.038008213	2	1.04006815	4	2	109	115.4444444	0.048055776	10	0.597584881	0.597584881	7	0.647771446	0.54743038	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3548.JPG	2017	20171130	202819	20171130T202819Z	-72.255005	41.232375	SB46	C	-38.15955734	3	0.052053928	2	1.039871454	4	2	112	108.8888889	0.051017857	7	0.516272156	0.436300587	4	0.847462499	0.510223265	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3549.JPG	2017	20171130	202852	20171130T202852Z	-72.25499	41.2322975	SB46	C	-38.24670029	3	0.06960392	2	1.039871454	4	2	112	115	0.032825367	9	0.544985831	0.520048647	5	0.777326247	0.54332773	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3555.JPG	2017	20171130	203027	20171130T203027Z	-72.2549317	41.2320917	SB46	C	-38.63011932	3	0.05019331	2	1.039871454	4	2	109	116.4444444	0.038671535	7	0.497495979	0.420432876	2	0.811278124	0.24421905	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3556.JPG	2017	20171130	203048	20171130T203048Z	-72.25491335	41.2320475	SB46	C	-38.70610428	3	0.07742691	3	1.039871454	4	2	109	110.1111111	0.042462442	5	0.421390849	0.294539564	2	0.970950594	0.292285253	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3559.JPG	2017	20171130	203143	20171130T203143Z	-72.2548583	41.231935	SB46	C	-38.96558762	3	0.062929153	2	1.039871454	4	2	109	106.8888889	0.071776399	7	0.563755323	0.476428518	3	0.914100892	0.436136965	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3562.JPG	2017	20171130	203238	20171130T203238Z	-72.2548217	41.23183165	SB46	C	-39.12694168	3	0.057528496	2	1.039871454	4	2	110	111	0.025876408	8	0.534022093	0.482270005	3	0.905618518	0.432089844	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3564.JPG	2017	20171130	203259	20171130T203259Z	-72.2548067	41.2317783	SB46	C	-39.14632797	3	0.040616035	2	1.039871454	4	2	117	119.8888889	0.047632553	8	0.588876226	0.531808223	4	0.834868359	0.502640837	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3566.JPG	2017	20171130	203359	20171130T203359Z	-72.254765	41.231655	SB46	C	-39.28335571	3	0.038198471	2	1.039871454	4	2	119	114.7777778	0.091146301	6	0.413212342	0.3215417	4	0.914736649	0.550726339	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3580.JPG	2017	20171130	203753	20171130T203753Z	-72.2545817	41.2311133	SB46	C	-39.87295151	3	0.021090984	1	1.037611365	4	2	110	109.4444444	0.045938385	9	0.566471757	0.540551431	5	0.862692042	0.602995861	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3581.JPG	2017	20171130	203814	20171130T203814Z	-72.25456585	41.23107	SB46	C	-39.85899734	3	0.034964561	2	1.037611365	4	2	108	108	0.053591838	9	0.610727258	0.582781911	5	0.897468011	0.62730322	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2735.JPG	2017	20171129	214739	20171129T214739Z	-72.1919825	41.2504992	SB50	D	-36.06251144	3	0.038374424	2	0.92141664	3	2	136	134.3333333	0.038140015	8	0.840927622	0.759433315	5	0.896640099	0.626724534	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2737.JPG	2017	20171129	214815	20171129T214815Z	-72.19191335	41.25059085	SB50	D	-35.88498688	3	0.052452564	2	0.92141664	3	2	131	129.6666667	0.044134408	8	0.643248186	0.580910996	5	0.940607821	0.657456652	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2740.JPG	2017	20171129	214914	20171129T214914Z	-72.19177	41.250855	SB50	D	-35.39186478	3	0.091787338	3	0.92141664	3	2	141	140.2222222	0.021916508	7	0.758025696	0.64060603	4	0.744084589	0.447983561	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2744.JPG	2017	20171129	215040	20171129T215040Z	-72.1914933	41.2512583	SB50	D	-33.96683884	3	0.108789921	3	0.914436281	3	2	136	129.6666667	0.051734221	11	0.805742941	0.839094805	6	0.737878564	0.574181127	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2745.JPG	2017	20171129	215059	20171129T215059Z	-72.19140585	41.2513425	SB50	D	-33.81514359	3	0.100012302	3	0.914436281	3	2	128	133.5555556	0.0394627	10	0.82777568	0.82777568	6	0.73168186	0.569359154	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2748.JPG	2017	20171129	215207	20171129T215207Z	-72.1910383	41.2515758	SB50	D	-33.07597733	3	0.045513153	2	0.910030544	3	2	143	135.2222222	0.040971496	8	0.695630574	0.628217006	6	0.845270921	0.657748624	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2751.JPG	2017	20171129	215246	20171129T215246Z	-72.1908117	41.2516817	SB50	D	-32.89960861	3	0.038220882	2	0.910030544	3	2	133	132.1111111	0.029180068	9	0.605554927	0.577846253	6	0.719960511	0.560238172	3	0	0	0	4	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2754.JPG	2017	20171129	215351	20171129T215351Z	-72.1904192	41.2518892	SB50	D	-33.49892807	3	0.096865177	3	0.910030544	3	2	133	134.4444444	0.014456906	10	0.606916778	0.606916778	6	0.761177149	0.59231095	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2755.JPG	2017	20171129	215405	20171129T215405Z	-72.19033165	41.251925	SB50	D	-33.83614731	3	0.122593403	3	0.910030544	3	2	131	133	0.025218812	14	0.807792335	0.925833442	9	0.825703575	0.787921452	5	0	0	0	13	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2756.JPG	2017	20171129	215426	20171129T215426Z	-72.1902017	41.2519883	SB50	D	-34.40023804	3	0.115852833	3	0.910030544	3	2	131	130.4444444	0.024576726	12	0.696740057	0.751908803	8	0.60870884	0.549718858	4	0	0	0	9	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2758.JPG	2017	20171129	215448	20171129T215448Z	-72.1900583	41.252055	SB50	D	-34.78677368	3	0.147558212	3	0.910030544	3	2	133	132	0.027314782	13	0.733400068	0.816966131	9	0.704179212	0.671957739	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2762.JPG	2017	20171129	215545	20171129T215545Z	-72.18969165	41.25225165	SB50	D	-36.43321228	3	0.147333622	3	0.897978425	3	2	117	128.2222222	0.057413508	10	0.570708482	0.570708482	5	0.563150053	0.393624995	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2764.JPG	2017	20171129	215607	20171129T215607Z	-72.18955	41.2523375	SB50	D	-37.0442276	3	0.149384499	3	0.899095953	3	2	123	128.6666667	0.040197204	6	0.65084661	0.506457104	3	0.70767653	0.337647514	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2767.JPG	2017	20171129	215701	20171129T215701Z	-72.1891975	41.2525	SB50	D	-37.7946434	3	0.095631599	3	0.899095953	3	2	125	128.7777778	0.03699294	15	0.677579787	0.796895665	12	0.72666508	0.784203327	3	0	6	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2768.JPG	2017	20171129	215722	20171129T215722Z	-72.1890683	41.2525883	SB50	D	-37.96142197	3	0.073962212	3	0.899095953	3	2	123	128.8888889	0.034358613	11	0.58373747	0.607899931	7	0.588915341	0.4976912	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2771.JPG	2017	20171129	215752	20171129T215752Z	-72.1888817	41.25271	SB50	D	-38.17484283	3	0.071875572	2	0.899095953	3	2	128	128.6666667	0.010281417	13	0.481776951	0.536672232	10	0.765006723	0.765006723	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2773.JPG	2017	20171129	215809	20171129T215809Z	-72.18879835	41.2527683	SB50	D	-38.30677414	3	0.081559658	3	0.899095953	3	2	128	129.1111111	0.014718271	11	0.563901182	0.587242566	7	0.71903638	0.607656235	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2784.JPG	2017	20171129	220040	20171129T220040Z	-72.18825	41.2531767	SB50	D	-38.14123154	3	0.087095737	3	0.894611478	3	2	119	129.3333333	0.034361576	7	0.657650698	0.555779316	4	0.574500591	0.345883821	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2786.JPG	2017	20171129	220112	20171129T220112Z	-72.1880733	41.2533217	SB50	D	-38.06976318	3	0.060743809	2	0.894611478	3	2	133	127.8888889	0.043262014	14	0.734864197	0.842248459	10	0.823321779	0.823321779	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2789.JPG	2017	20171129	220212	20171129T220212Z	-72.1877183	41.2535967	SB50	D	-37.70409012	3	0.133962631	3	0.90158844	3	2	125	126.4444444	0.019416854	9	0.675648878	0.644732881	4	0.80838689	0.486697404	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2794.JPG	2017	20171129	220311	20171129T220311Z	-72.18743085	41.25372085	SB50	D	-37.82342529	3	0.090866566	3	0.90158844	3	2	128	126.3333333	0.023077646	7	0.531070765	0.448806863	4	0.40595584	0.244409769	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2797.JPG	2017	20171129	220332	20171129T220332Z	-72.1873633	41.2537417	SB50	D	-37.85057831	3	0.090902328	3	0.90158844	3	2	126	126.2222222	0.034254723	9	0.679961208	0.64884789	6	0.647409507	0.503782517	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2585.JPG	2017	20171129	190424	20171129T190424Z	-72.18944	41.230545	SB51	C	-53.42732239	4	0.075852871	3	1.00212276	3	2	122	113.8888889	0.039376461	9	0.543709925	0.518831123	5	0.809575247	0.565868814	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2589.JPG	2017	20171129	190559	20171129T190559Z	-72.1896425	41.2302908	SB51	C	-53.09005356	4	0.129871845	3	1.011115909	3	2	106	112.2222222	0.0382696	12	0.670377312	0.723458623	8	0.793683491	0.716767613	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2595.JPG	2017	20171129	190859	20171129T190859Z	-72.18999165	41.22987335	SB51	C	-52.28727722	4	0.063924313	2	1.005690813	3	2	116	109.7777778	0.06843782	7	0.421632482	0.356320784	4	0.738454642	0.444593996	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2596.JPG	2017	20171129	190931	20171129T190931Z	-72.19007335	41.2297908	SB51	C	-52.16699982	4	0.046858311	2	1.005690813	3	2	115	108.3333333	0.030614998	9	0.339970797	0.324414586	4	0.899793367	0.541729587	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2597.JPG	2017	20171129	190958	20171129T190958Z	-72.19012	41.2297317	SB51	C	-52.26422119	4	0.152217865	3	1.005690813	3	2	106	109	0.060334617	5	0.247501622	0.17299621	2	0.970950594	0.292285253	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2598.JPG	2017	20171129	191022	20171129T191022Z	-72.1901617	41.2296833	SB51	C	-52.40328217	4	0.166043282	4	1.005690813	3	2	115	111.8888889	0.032361809	12	0.585443786	0.631799954	6	0.806100297	0.627267954	6	0	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2607.JPG	2017	20171129	191413	20171129T191413Z	-72.19058	41.22913165	SB51	C	-51.54392624	4	0.260676861	4	1.010384202	3	2	108	114.8888889	0.079350838	7	0.515378302	0.435545193	3	0.960229718	0.458146008	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2609.JPG	2017	20171129	191447	20171129T191447Z	-72.1906492	41.229045	SB51	C	-51.3191185	4	0.210908413	4	1.010384202	3	2	107	112.6666667	0.071005917	12	0.651557624	0.703148768	8	0.829491458	0.74910543	4	0	0	2	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2617.JPG	2017	20171129	191656	20171129T191656Z	-72.1909083	41.2287317	SB51	C	-49.7760582	4	0.123513222	3	1.010384202	3	2	134	117.2222222	0.078276566	9	0.487811884	0.465490836	5	0.578233064	0.404167567	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2620.JPG	2017	20171129	191743	20171129T191743Z	-72.1909942	41.2286308	SB51	C	-49.73255539	4	0.034235477	2	1.010384202	3	2	125	112.7777778	0.13834912	10	0.521650813	0.521650813	7	0.74388752	0.628657885	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2623.JPG	2017	20171129	191835	20171129T191835Z	-72.1911075	41.2284958	SB51	C	-50.26666641	4	0.120565891	3	1.010384202	3	2	102	110.4444444	0.048782384	8	0.521651881	0.471098591	4	0.661116577	0.39803184	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2628.JPG	2017	20171129	192036	20171129T192036Z	-72.19138	41.2282467	SB51	C	-50.59524155	4	0.026759148	1	1.011463642	3	2	116	115.6666667	0.037932123	6	0.59365801	0.461955723	3	0.99445855	0.474477311	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2630.JPG	2017	20171129	192112	20171129T192112Z	-72.1914417	41.2281483	SB51	C	-50.73687363	4	0.033529282	2	1.011463642	3	2	116	117.2222222	0.014638337	11	0.64747122	0.674271793	7	0.867523862	0.733142716	4	0	0	0	6	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2638.JPG	2017	20171129	192410	20171129T192410Z	-72.1917617	41.2277267	SB51	D	-50.83180237	4	0.011004448	1	1.015944242	4	2	119	122.1111111	0.055609323	10	0.632079942	0.632079942	7	0.858851041	0.725813332	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2639.JPG	2017	20171129	192423	20171129T192423Z	-72.19178415	41.2276925	SB51	D	-50.82818222	4	0.009809494	1	1.015944242	4	2	125	119	0.070932534	9	0.560259393	0.534623329	6	0.66920815	0.520745158	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2647.JPG	2017	20171129	192629	20171129T192629Z	-72.19205335	41.2273692	SB51	D	-50.79430389	4	0.016263485	1	1.015944242	4	2	108	110	0.169222822	10	0.407527034	0.407527034	6	0.816183387	0.635114123	4	0	0	0	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2649.JPG	2017	20171129	192715	20171129T192715Z	-72.1921475	41.22726835	SB51	D	-50.82308197	4	0.012940884	1	1.015944242	4	2	121	115	0.067496412	8	0.44677855	0.403481235	4	0.914736649	0.550726339	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2658.JPG	2017	20171129	193028	20171129T193028Z	-72.192455	41.22683	SB51	D	-51.07122803	4	0.02881813	1	1.025131464	4	2	114	115.6666667	0.057347979	6	0.390741451	0.304055949	3	0.94639463	0.451544993	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2659.JPG	2017	20171129	193053	20171129T193053Z	-72.19248165	41.22681415	SB51	D	-51.09182739	4	0.027008533	1	1.025131464	4	2	119	116.6666667	0.06045744	12	0.490979981	0.529856388	8	0.873813982	0.789132657	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3341.JPG	2017	20171130	180200	20171130T180200Z	-72.1705567	41.1962067	SB53	C	-24.11449242	2	0.57321167	4	1.272424698	4	3	108	104.7777778	0.020678685	3	0.698137223	0.333096108	1	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3343.JPG	2017	20171130	180229	20171130T180229Z	-72.1705367	41.196225	SB53	C	-24.11449242	2	0.57321167	4	1.272424698	4	3	103	102.7777778	0.02909896	2	1	0.301029996	0	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3348.JPG	2017	20171130	180346	20171130T180346Z	-72.17040915	41.1963758	SB53	C	-25.28569984	2	0.757525921	4	1.272424698	4	3	97	101.3333333	0.026571537	3	0.133062988	0.06348718	1	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3361.JPG	2017	20171130	180703	20171130T180703Z	-72.1701483	41.19678	SB53	C	-20.41765022	2	0.62947917	4	1.272424698	4	3	94	95.22222222	0.037046693	2	0.992627495	0.298810651	0	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3363.JPG	2017	20171130	180731	20171130T180731Z	-72.1701383	41.196835	SB53	C	-19.78888893	2	0.646172762	4	1.272424698	4	3	97	98.44444444	0.013544018	2	0.999280531	0.300813414	0	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3369.JPG	2017	20171130	180918	20171130T180918Z	-72.16999	41.19705835	SB53	C	-21.27770424	2	0.404880285	4	1.272424698	4	3	100	101.2222222	0.078379562	1	NA	0	0	NA	0	1	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3373.JPG	2017	20171130	181016	20171130T181016Z	-72.1699225	41.19718835	SB53	C	-22.59389305	2	0.581554413	4	1.272424698	4	3	90	82.88888889	0.117192604	2	0.863120569	0.259825181	0	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3380.JPG	2017	20171130	181218	20171130T181218Z	-72.1697925	41.1974525	SB53	C	-25.0816555	2	0.586479187	4	1.240998149	4	3	111	111.7777778	0.039195147	3	0.916759366	0.437405379	0	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3386.JPG	2017	20171130	181359	20171130T181359Z	-72.169645	41.197675	SB53	C	-26.48555756	2	0.356706619	4	1.240998149	4	3	107	109.8888889	0.052757918	5	0.706621935	0.493907537	0	NA	0	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3398.JPG	2017	20171130	181751	20171130T181751Z	-72.1693917	41.1981367	SB53	C	-32.18149185	3	0.314318657	4	1.23157084	4	3	105	106.5555556	0.025317645	5	0.598446149	0.418295908	2	1	0.301029996	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3401.JPG	2017	20171130	181843	20171130T181843Z	-72.1692867	41.19823	SB53	C	-33.36880875	3	0.532486916	4	1.23157084	4	3	108	102	0.087825847	9	0.644819217	0.615313908	5	0.942631204	0.658870937	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3409.JPG	2017	20171130	182058	20171130T182058Z	-72.16910915	41.19853165	SB53	C	-37.21355438	3	0.247225761	4	1.132280111	4	3	89	91.22222222	0.156070304	10	0.78805002	0.78805002	7	0.891897382	0.753740729	3	0	22	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3412.JPG	2017	20171130	182152	20171130T182152Z	-72.1690575	41.19864335	SB53	C	-37.88999176	3	0.27000761	4	1.132280111	4	3	108	106.6666667	0.01875	19	0.656694788	0.839750824	13	0.71081384	0.791806352	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3419.JPG	2017	20171130	182329	20171130T182329Z	-72.16895	41.1988683	SB53	C	-39.73300171	3	0.188857555	4	1.132280111	4	3	105	109.4444444	0.02628834	11	0.703320165	0.732432476	6	0.818431701	0.636863652	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3425.JPG	2017	20171130	182535	20171130T182535Z	-72.1688033	41.19913	SB53	C	-40.57804108	4	0.074466705	3	1.132280111	4	3	113	114.6666667	0.026162791	13	0.763363611	0.85034382	7	0.822057336	0.694719044	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3426.JPG	2017	20171130	182550	20171130T182550Z	-72.16878585	41.1991675	SB53	C	-40.70797729	4	0.072309971	3	1.132280111	4	3	106	111.5555556	0.072840369	11	0.746140501	0.77702526	7	0.790383022	0.667951143	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3974.JPG	2017	20171201	175642	20171201T175642Z	-72.1727933	41.29873	SB54	C	-10.64226532	1	0.098517656	3	0.208733529	1	2	142	142.2222222	0.036328125	7	0.635477469	0.537040764	2	1	0.301029996	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3988.JPG	2017	20171201	175839	20171201T175839Z	-72.17303835	41.2988467	SB54	C	-10.14435673	1	0.09757483	3	0.208733529	1	2	136	134.5555556	0.020049233	7	0.754313886	0.637469187	3	0.440731542	0.210282386	4	0	54	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4012.JPG	2017	20171201	180130	20171201T180130Z	-72.1733917	41.29896	SB54	C	-10.10522175	1	0.012688875	1	0.208733529	1	2	138	139.3333333	0.028708134	10	0.812623734	0.812623734	4	0.773296782	0.465571054	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4035.JPG	2017	20171201	180422	20171201T180422Z	-72.17379	41.299125	SB54	C	-10.50383091	1	0.076195002	3	0.208733529	1	2	143	135.2222222	0.035997737	7	0.764042374	0.645690712	4	0.648247661	0.390283981	3	0	31	0	0	0	4	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4036.JPG	2017	20171201	180428	20171201T180428Z	-72.1738117	41.299135	SB54	C	-10.56381321	1	0.033116698	2	0.208733529	1	2	138	137.2222222	0.034907145	9	0.726677762	0.693426811	3	0.449873072	0.214644005	6	0	52	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4052.JPG	2017	20171201	180636	20171201T180636Z	-72.1740983	41.2992317	SB54	C	-10.76877975	1	0.013686657	1	0.206800997	1	2	124	133.5555556	0.05679065	6	0.802781142	0.624685149	3	0.627079356	0.299192889	3	0	17	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4066.JPG	2017	20171201	180831	20171201T180831Z	-72.17435585	41.2993025	SB54	C	-10.66199303	1	0.00972259	1	0.206800997	1	2	145	141.3333333	0.030226428	8	0.807171612	0.7289486	4	0.66331192	0.399353569	4	0	53	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4095.JPG	2017	20171201	181200	20171201T181200Z	-72.1749383	41.2995367	SB54	C	-10.44164562	1	0.035069823	2	0.206800997	1	2	142	139.5555556	0.024851097	13	0.872004477	0.971363591	6	0.908985321	0.707328064	7	0	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4101.JPG	2017	20171201	181300	20171201T181300Z	-72.175125	41.2996067	SB54	C	-10.26852512	1	0.018478036	1	0.194690928	1	2	137	138.5555556	0.027031522	8	0.741787463	0.669900831	3	0.557857816	0.266165821	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4116.JPG	2017	20171201	181628	20171201T181628Z	-72.1756567	41.299755	SB54	C	-10.07837868	1	0.010025978	1	0.190847054	1	2	142	139.1111111	0.021398448	10	0.751950169	0.751950169	4	0.722373502	0.434912184	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4120.JPG	2017	20171201	181750	20171201T181750Z	-72.1758833	41.2998533	SB54	C	-9.933866501	1	0.028787374	1	0.190847054	1	2	142	140.7777778	0.034577147	11	0.933250948	0.97188071	5	0.942777963	0.658973517	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4129.JPG	2017	20171201	182052	20171201T182052Z	-72.176415	41.3000933	SB54	B	-9.889221191	1	0.01894629	1	0.190847054	1	2	137	138.1111111	0.029731339	9	0.803944061	0.767157598	3	0.797168129	0.380345858	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4131.JPG	2017	20171201	182121	20171201T182121Z	-72.1764942	41.30012835	SB54	B	-9.939760208	1	0.056774735	2	0.190847054	1	2	134	138	0.032809366	8	0.961440545	0.868267329	4	0.943858832	0.56825964	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4132.JPG	2017	20171201	182140	20171201T182140Z	-72.1765467	41.300135	SB54	B	-10.01217747	1	0.059984803	2	0.190847054	1	2	145	138.8888889	0.036437343	5	0.909951892	0.636029078	1	NA	0	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4138.JPG	2017	20171201	182357	20171201T182357Z	-72.17693835	41.3002283	SB54	B	-10.70599079	1	0.137666345	3	0.190965846	1	2	137	135	0.03474382	10	0.806162443	0.806162443	5	0.809324121	0.565693284	5	5	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4149.JPG	2017	20171201	182650	20171201T182650Z	-72.1774133	41.30036	SB54	B	-12.60529137	1	0.109111071	3	0.190965846	1	2	127	124.2222222	0.031636385	10	0.834464135	0.834464135	3	0.812040681	0.387441869	7	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4150.JPG	2017	20171201	182741	20171201T182741Z	-72.1775592	41.30040835	SB54	B	-12.72777271	1	0.020715714	1	0.190965846	1	2	127	126.3333333	0.01532843	12	0.841975925	0.908644628	4	0.964937309	0.580950148	8	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4151.JPG	2017	20171201	182810	20171201T182810Z	-72.1776233	41.3004467	SB54	B	-12.7195406	1	0.024884343	1	0.190965846	1	2	125	124	0.030708763	7	0.706506323	0.597067109	2	0.811278124	0.24421905	5	0	0	0	0	0	0	0	0	0

Terellidae	Polymastia_robusta	Hydrozoa_bryozoa_erect	bryozoan_encrusting	Astrangia_poculata	Anthozoa_anemone	Diadumene_leucolena	Ceriantheopsis_americana	Ascidacea_solitary	Ascidacea_colonial	Didemnum_candidum	Didemnum_vexillum	Botrylloides_diegensis	Polyplacophora	Gastropoda_attached	Crepidula_fornicata	Fissurellidae	Crucibulum_striatum	Bivalvia	Cardiidae	Anomiidae	Argopecten_irradians	Mercenaria_mercenaria	bilvalve_siphon	Astarte_undata	Mytilus_edulis	Andara_spp	Cariidae	Cyclocardia_borealis	Spisula_solidissima	Cerastoderma_pinnulatum
0	0	1	0	0	0	0	0	0	0	24	0	0	0	0	126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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0	0	109	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	94	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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0	0	152	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	133	0	0	0	0	0	0	0	0	0	0	0	0	202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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Placopecten_magellanicus	Cirripedia_unstalked	wormlike_organism_unidentified	epifauna_unidentified	Cheliostomata	macroalgae_unidentified	Laminariaceae	Phaeophyceae	Ascophyllum_nodosum	Fucus_vesiculosus	Chlorophyta	Ulva_lactuca	Rhodophyta	Polyides_rotundus	Ahnfeltia_plicata	Palmaria_palmata	Coccotylus_truncatus	Chondrus_crispus	Grinellia_americana	Porphyra_spp	Hidenbrandia_rubra	Melobesioideae	Ralfsia_verrucosa	Other.encrusting.macroalgae	Pycnogonida	isopod_unidentified	Caprellidae	Mysidea	Penaeidae	Anomura	Paguroidea	Brachyura_unidentified
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Portunidae_unidentified	Cancer_borealis	Majidae	Libinia_dubia	Libinia_emarginata	Asteroidea_unidentified	Aterias_forbesi	Henricia_sanguinolenta	Holothroidea	Arbacia_punctulata	Strongylocentrotus_droebachiensis	Echinarachnius_parma	Coryphella_verrucosa	gastropod_unidentified	Euspira_heros	polychaete_worms_bristle_worms	Spirorbis_spp	Busyconidae	Sabellid_encrusting	wormtube_flexible_erect	Diopatra_tube	worm_castings	Hydroides_dianthus_tube	Spirorbis_worm_tube	Zostera_seagrass_debris	Terrestrial_vegetation_debris	Macroalgal_debris	biogenic_depression	biogenic_mound	small_burrow
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0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	1	20	0	4	0	0	0	0	0	4	0	8
0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	20	0	14	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	47	0	4	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	5	0	0	2	0	0	0	0	0	4	0	10
0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	14	2	2	0	0	0	0	0	0	0	5
0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0	4	3	0	0	0	0	9	0	0	0	0	8
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	24	0	0	17
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0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	36	0	0	18	0	0	0	0	10
0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	1	2	9	0	0	34	0	0	0	0	7
0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	7	0	40	0	0	0	0	0	0	0	29

large_burrow	biogenic.tube_unidentified	medium_burrow	Astrangia_poculata_skeleton	gastropod_egg_case	Echinarachnius_parma_test	urchin_test	Euspira_spp_egg_collar	Crepidula_fornicata_shell	Mytilus_edulis_valve	shell_whole_piece	shell_hash	siphon_emergent_unidentified	Crustacea_exoskeleton	Chondrichthyes_egg_case	Cirripedia_test
0	0	0	0	0	0	0	0	26	0	167	0	0	0	0	49
0	0	0	0	0	0	0	0	38	0	13	0	0	0	0	30
0	0	0	0	0	0	0	0	51	0	53	0	0	0	0	28
0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
0	0	0	0	0	0	0	0	0	0	80	23	0	0	0	0
0	0	0	0	0	0	0	0	0	0	15	28	0	0	0	0
0	0	0	0	0	0	0	0	4	0	55	54	0	0	0	0
0	0	0	0	0	0	0	0	0	0	10	47	0	0	0	0
0	0	0	0	0	0	0	0	0	0	4	4	0	0	0	0
0	0	0	0	0	0	0	0	37	0	87	0	0	0	0	3
0	0	0	0	0	0	0	0	0	0	92	17	0	0	0	0
0	0	0	0	0	0	0	0	6	0	52	0	0	0	0	0
0	0	0	0	0	0	0	0	73	0	86	31	0	0	0	0
0	0	0	0	0	0	0	0	0	0	65	15	0	0	0	1
0	0	0	0	0	0	0	0	36	0	89	9	0	0	0	24
0	0	0	0	0	0	0	0	0	0	26	47	0	0	0	0
0	0	0	0	0	0	0	0	2	0	32	0	0	0	0	2
0	0	0	0	0	0	0	0	0	0	10	24	0	0	0	0
0	0	0	0	0	0	0	0	0	0	12	15	0	0	0	0
0	0	0	0	0	0	0	0	4	0	7	3	0	0	0	0
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0	0	0	0	0	0	0	0	0	21	63	77	0	0	0	0
0	0	0	0	0	0	0	0	0	21	73	161	0	0	0	0
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0	0	0	0	0	0	0	0	2	50	122	78	0	0	0	0
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0	0	0	4	0	0	0	0	0	169	23	80	0	0	0	33
0	0	0	0	0	0	0	0	0	205	10	31	0	0	0	107
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0	0	0	0	0	0	0	0	4	29	174	179	0	0	0	49
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0	0	0	0	0	0	0	0	0	77	127	148	0	0	0	44
0	0	0	0	2	0	0	0	0	11	74	83	0	0	0	0
0	0	0	0	0	0	0	0	0	6	53	0	0	0	0	10
0	0	0	0	0	0	0	0	0	0	28	0	0	0	0	0
0	0	0	2	0	0	0	0	0	7	128	0	0	0	0	26
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0
0	0	0	2	0	0	0	0	0	0	164	2	0	0	0	75
0	0	0	0	0	0	0	0	0	13	183	0	0	0	0	80
0	0	0	0	0	0	0	0	12	36	120	101	0	0	0	0
0	0	0	0	0	0	0	0	0	0	154	20	0	0	0	63
0	0	0	0	0	4	0	0	0	0	0	80	0	0	0	0
0	0	0	0	0	0	0	0	0	0	160	18	0	0	0	30
0	0	0	0	0	0	0	0	0	0	191	95	0	0	0	21
0	0	0	0	0	0	0	0	2	17	168	16	0	0	0	35
0	0	0	0	0	0	0	0	0	13	144	0	0	0	0	25
0	0	0	0	0	0	0	0	0	4	153	0	0	0	0	13
0	0	0	2	0	0	0	0	3	8	181	93	0	0	0	50
0	0	0	0	0	0	0	0	0	31	169	66	0	0	0	5
0	0	0	0	0	0	0	0	0	0	70	32	0	0	1	2
0	0	0	0	0	0	0	0	0	11	96	70	0	0	0	5
0	0	0	0	0	0	0	0	0	0	100	107	0	0	2	14
0	0	0	0	0	0	0	0	0	16	122	35	0	0	0	27
0	0	0	0	0	0	0	0	0	3	107	65	0	0	0	1
0	0	0	0	0	0	0	0	4	23	69	77	0	0	0	0
0	0	0	0	0	0	0	0	0	0	33	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	19	46	0	0	0	0
0	0	0	0	0	0	0	0	0	0	53	33	0	0	0	4
0	0	0	2	0	0	0	0	0	0	0	45	0	0	0	0
0	0	0	0	0	0	0	0	0	0	68	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	162	10	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	64	44	0	0	0	0
0	0	0	0	0	0	0	0	0	0	177	38	0	0	0	0
0	0	0	0	0	0	0	0	0	0	120	0	0	0	0	0
0	0	0	0	0	0	0	0	6	0	36	27	0	0	0	0
0	0	0	0	0	0	0	0	0	0	94	21	0	0	0	0
0	0	0	0	0	0	0	0	0	0	97	39	0	0	0	2
0	0	0	0	0	0	0	0	0	0	70	26	0	0	0	1
0	0	0	0	0	0	0	0	0	0	19	48	0	0	0	0
0	0	0	0	0	0	0	0	0	0	108	0	0	0	0	6
0	0	0	0	0	0	0	0	0	0	36	28	0	0	0	1
3	0	0	0	0	0	0	0	0	0	49	23	0	0	0	0
0	0	0	0	0	0	0	0	0	0	172	0	0	0	0	42
0	0	0	0	0	0	0	0	0	22	179	0	0	0	0	26
0	0	0	0	0	0	0	0	0	13	0	134	0	0	0	0
0	0	0	0	0	0	0	0	0	7	193	0	0	0	0	13
0	0	0	0	0	0	0	0	0	21	165	0	0	0	0	6
0	0	0	0	0	0	0	0	0	9	143	0	0	0	0	4
0	0	0	0	0	0	0	0	0	21	128	0	0	0	4	5
0	0	0	0	0	0	0	0	0	13	163	0	0	0	0	9
0	0	0	0	0	0	0	0	0	26	167	0	0	0	0	15
0	0	0	0	0	0	0	0	0	13	171	47	0	0	0	12
0	0	0	0	0	0	0	0	3	8	155	38	0	0	0	6
0	0	0	0	0	0	0	0	0	43	151	0	0	0	0	1
0	0	0	0	0	0	0	0	0	34	151	72	0	0	0	2
0	0	0	0	0	0	0	0	1	9	169	131	0	0	0	15
0	0	0	0	0	0	0	0	0	45	166	90	0	0	0	3
0	0	0	0	0	0	0	0	0	31	170	0	0	0	0	0
0	0	0	0	0	0	0	0	0	14	123	125	0	0	0	5
0	0	0	0	0	0	0	0	0	4	45	95	0	0	0	4
0	0	0	0	0	0	0	0	0	32	116	110	0	0	0	0
0	0	0	0	0	0	0	0	0	12	147	0	0	0	0	35
0	0	0	0	0	0	0	0	0	12	151	0	0	0	0	38
0	0	0	0	0	0	0	0	32	20	114	0	0	0	0	36
0	0	0	0	0	0	0	0	13	17	88	43	0	0	0	0
0	0	0	0	0	0	0	0	0	0	143	0	0	0	0	9
0	0	0	0	0	0	0	0	0	17	136	0	0	0	0	61
0	0	0	0	0	0	0	0	0	2	171	0	0	0	0	53
0	0	0	0	0	0	0	0	0	0	55	90	0	0	0	36
0	0	0	0	0	0	0	0	3	0	137	4	0	0	0	52
0	0	0	0	0	0	0	0	0	0	129	16	0	0	0	41
0	0	0	0	0	0	0	0	2	3	158	0	0	0	1	13
0	0	0	0	0	0	0	0	0	72	140	0	0	0	0	32
0	0	0	0	0	0	0	0	0	7	182	0	0	0	0	19
0	0	0	0	0	0	0	0	0	28	164	10	0	0	0	12
0	0	0	0	0	0	0	0	0	0	206	0	0	0	0	11
0	0	0	0	0	0	0	0	0	35	162	0	0	0	0	1
0	0	0	0	0	0	0	0	0	47	152	0	0	0	0	6
0	0	0	0	0	0	0	0	0	63	138	0	0	0	0	5
0	0	0	5	0	0	0	0	7	38	169	0	0	0	0	6
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0	0	0	0	0	0	0	0	0	29	173	0	0	0	0	9
0	0	0	0	0	0	0	0	0	11	186	216	0	0	0	0
0	0	0	0	0	0	0	0	0	0	104	7	0	0	0	4
0	0	0	0	0	0	0	0	0	0	153	16	0	0	0	3
0	0	0	0	0	0	0	0	1	3	189	0	0	0	0	3
0	0	0	0	0	0	0	0	0	0	186	0	0	0	0	2
0	0	0	0	0	0	0	0	0	19	188	0	0	0	0	19
0	0	0	0	0	4	0	0	0	21	160	0	0	0	0	3
0	0	0	0	0	0	0	0	0	36	148	0	0	0	0	24
0	0	0	0	0	0	0	0	0	2	145	0	0	0	1	2
0	0	0	0	0	0	0	0	0	0	119	0	0	0	2	18
0	0	0	0	0	0	0	0	0	0	153	0	0	0	0	29
0	0	0	0	0	0	0	0	0	13	176	0	0	0	0	20
0	0	0	0	0	0	0	0	0	4	136	30	0	0	0	19
0	0	0	0	0	0	0	0	0	0	154	54	0	0	0	14
0	0	0	0	0	0	0	0	0	27	180	0	0	0	0	5
0	0	0	0	0	0	0	0	0	4	210	19	0	0	0	0
0	0	0	0	0	0	0	0	0	1	194	129	0	2	0	0
0	0	0	0	0	0	0	0	0	40	175	0	0	0	0	2
0	0	0	0	0	0	0	0	0	7	194	163	0	0	0	6
0	0	0	0	0	0	0	0	0	0	17	35	0	0	0	0
0	0	0	0	0	0	0	0	0	0	67	67	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	70	0	0	0	0
0	0	0	0	0	0	0	0	0	0	109	89	0	0	0	0
0	0	0	0	0	0	0	0	0	0	49	46	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	155	0	0	0	0
0	0	0	0	0	0	0	0	0	0	20	50	0	0	0	0
0	0	0	0	0	0	0	0	0	41	120	68	0	0	0	0
0	0	0	0	0	0	2	0	23	29	82	166	0	0	0	0
0	0	0	0	0	0	0	0	0	151	40	50	0	0	0	0
0	0	0	0	0	0	0	0	4	123	81	43	0	0	0	0
0	0	0	0	0	0	0	0	0	124	50	47	0	0	0	0
0	0	0	0	0	0	0	0	10	13	145	40	0	0	0	10
0	0	0	2	0	0	0	0	0	0	122	0	0	0	0	23
0	0	0	0	0	0	0	0	0	4	120	68	0	0	0	36
0	0	0	0	0	0	0	0	0	0	107	0	0	0	0	27
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0	0	0	0	0	0	0	0	0	0	35	0	0	0	0	0
0	0	7	0	0	0	0	0	0	0	44	13	0	0	0	0
0	0	0	0	0	0	0	0	0	0	39	0	0	0	0	0
0	0	0	0	0	0	0	0	4	0	52	7	0	0	0	0
0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	33	25	0	0	0	0
0	0	0	0	0	0	0	0	2	0	13	23	0	0	0	0
0	0	0	0	0	0	0	0	2	0	41	1	0	0	0	0
3	0	3	0	0	0	0	0	0	0	35	14	0	0	0	0
0	0	0	0	0	0	0	0	0	0	6	13	0	0	0	2
0	0	0	0	0	0	0	0	0	0	28	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0
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0	7	0	0	0	0	0	0	4	0	46	20	0	0	0	0
0	0	19	0	0	0	0	0	0	0	14	0	0	0	0	0
0	0	1	0	0	0	0	0	0	0	28	0	0	0	0	3
0	0	0	0	0	0	0	0	0	0	7	2	0	0	0	0

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_AREA	ECOG_PATCH	DEPTH_m	DEPTH_Q4	TRI_4m	TRI4m_Q4	TAU_MX	TAUMX_Q4	LONG_Q4	BACKSCATTER	BACKSCAT_FOCALMN	BACKSCAT_FOCALCV	S_TAXA_FEAT	J_TAXA_FEAT	Hlog10_TAXA_FEAT	S_TAXA	J_TAXA	Hlog10_TAXA	S_FEAT	Porifera_spp	Cliona_spp	Halichondria_panicea	Halisarca_sp	Microciona_prolifera	Mycale_fibrexilis	Haliclona_sp
LISMaRC_Fall2017_DSC_IrfColCor_2985.JPG	2017	20171130	142141	20171130T142141Z	-72.1380617	41.25026	SB56	D	-80.75385284	4	0.297379494	4	0.718285084	2	3	105	107.6666667	0.034752236	16	0.58151772	0.700217107	8	0.73270421	0.661697836	8	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2989.JPG	2017	20171130	142403	20171130T142403Z	-72.138255	41.2504233	SB56	C	-78.80345917	4	0.483276367	4	0.718285084	2	3	100	103.4444444	0.032464192	11	0.724119815	0.754093079	6	0.461186375	0.358872754	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2992.JPG	2017	20171130	142445	20171130T142445Z	-72.1383533	41.2505467	SB56	C	-77.79516602	4	0.350840569	4	0.718285084	2	3	104	105.4444444	0.009614482	9	0.675342456	0.64444048	7	0.515526539	0.435670467	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3001.JPG	2017	20171130	142614	20171130T142614Z	-72.13864165	41.25065835	SB56	C	-73.03164673	4	0.675682068	4	0.718285084	2	3	107	105	0.028965536	12	0.683042609	0.737126774	8	0.63083689	0.569702478	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3004.JPG	2017	20171130	142705	20171130T142705Z	-72.1388267	41.250715	SB56	C	-69.7358017	4	0.986395836	4	0.718285084	2	3	107	106.7777778	0.014642297	12	0.581094498	0.627106285	8	0.634471442	0.572984806	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3008.JPG	2017	20171130	142754	20171130T142754Z	-72.1389908	41.25080665	SB56	C	-66.64550018	4	0.764795303	4	0.75197804	3	3	115	110.2222222	0.042981866	13	0.572631158	0.637878671	8	0.785055952	0.70897617	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3023.JPG	2017	20171130	143019	20171130T143019Z	-72.1394217	41.2510583	SB56	C	-59.45254898	4	0.978834152	4	0.75197804	3	3	161	140.2222222	0.172296293	16	0.728143627	0.876772292	12	0.621500398	0.670711574	4	0	0	0	0	0	26	0
LISMaRC_Fall2017_DSC_IrfColCor_3036.JPG	2017	20171130	143150	20171130T143150Z	-72.13965665	41.25120915	SB56	C	-61.20288849	4	1.702662468	4	0.741605699	3	3	82	95.11111111	0.203225704	11	0.738223442	0.768780492	8	0.689842696	0.622990031	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3038.JPG	2017	20171130	143203	20171130T143203Z	-72.1396983	41.2512383	SB56	C	-63.46656036	4	1.393845558	4	0.741605699	3	3	89	83.77777778	0.128250091	12	0.734181498	0.792314903	9	0.753924701	0.719426998	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3048.JPG	2017	20171130	143332	20171130T143332Z	-72.1399608	41.2514	SB56	C	-64.67384338	4	0.366036415	4	0.741605699	3	3	122	125.2222222	0.076156448	9	0.681816857	0.650618629	5	0.643347753	0.449680781	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3065.JPG	2017	20171130	143520	20171130T143520Z	-72.1402808	41.2516325	SB56	C	-62.61087799	4	0.920376778	4	0.741605699	3	3	121	120.7777778	0.051336914	11	0.726882018	0.756969617	7	0.657393977	0.555562361	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3072.JPG	2017	20171130	143601	20171130T143601Z	-72.1403833	41.2517133	SB56	C	-58.26317978	4	0.809794426	4	0.77186501	3	3	115	112.4444444	0.113377218	12	0.675207437	0.728671203	8	0.839608046	0.758241619	4	0	0	0	30	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3100.JPG	2017	20171130	143844	20171130T143844Z	-72.1408375	41.25199835	SB56	C	-54.70235443	4	1.502773285	4	0.77186501	3	3	123	116.7777778	0.103627792	9	0.811622707	0.774484889	6	0.741467053	0.576973514	3	0	0	70	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3133.JPG	2017	20171130	144118	20171130T144118Z	-72.14125665	41.25225165	SB56	C	-53.72579956	4	0.433117867	4	0.77186501	3	3	115	121.8888889	0.062541094	10	0.748659133	0.748659133	7	0.72050257	0.60889531	3	0	0	6	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3137.JPG	2017	20171130	144145	20171130T144145Z	-72.1413433	41.2522983	SB56	C	-52.42033005	4	0.496852875	4	0.77186501	3	3	123	134.5555556	0.089113654	2	0.633191348	0.190609589	0	NA	0	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3162.JPG	2017	20171130	144441	20171130T144441Z	-72.1417067	41.25256	SB56	C	-54.54059982	4	0.443581581	4	0.752345979	3	3	140	118.3333333	0.142976825	10	0.683673337	0.683673337	7	0.677985905	0.572964559	3	0	0	0	50	0	2	0
LISMaRC_Fall2017_DSC_IrfColCor_3178.JPG	2017	20171130	144616	20171130T144616Z	-72.1419425	41.2527325	SB56	C	-57.76987076	4	0.610160351	4	0.765521109	3	3	107	110.6666667	0.108715748	16	0.705258269	0.849215575	12	0.606500669	0.654524148	4	0	4	5	11	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3183.JPG	2017	20171130	144653	20171130T144653Z	-72.142035	41.2527917	SB56	C	-59.03136444	4	0.45097208	4	0.765521109	3	3	121	109.5555556	0.077062425	13	0.786014905	0.875576079	9	0.739521376	0.705682734	4	0	0	33	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_3195.JPG	2017	20171130	144815	20171130T144815Z	-72.1423167	41.2529083	SB56	C	-60.50309753	4	0.287696362	4	0.765521109	3	3	121	111.6666667	0.056460538	11	0.757569139	0.78892696	8	0.697546515	0.629947274	3	0	0	0	0	40	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2522.JPG	2017	20171129	165428	20171129T165428Z	-72.1451567	41.2167783	SB57	D	-40.58595276	4	0.1061306	3	0.915835679	3	3	126	124.5555556	0.023099032	7	0.59517167	0.502978411	4	0.689209426	0.414945421	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2524.JPG	2017	20171129	165445	20171129T165445Z	-72.1449867	41.21679	SB57	D	-40.96305466	4	0.124259472	3	0.915835679	3	3	131	128.3333333	0.034409458	9	0.522454344	0.498548144	6	0.984926937	0.766422127	3	0	0	0	3	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2527.JPG	2017	20171129	165546	20171129T165546Z	-72.144285	41.2168617	SB57	D	-41.71544647	4	0.139451504	3	0.936269581	3	3	124	123.3333333	0.032684829	4	0.449777705	0.270793161	2	0.998635964	0.30061938	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2528.JPG	2017	20171129	165550	20171129T165550Z	-72.144235	41.2168633	SB57	D	-41.89622116	4	0.111726284	3	0.936269581	3	3	123	121.8888889	0.018088546	6	0.421119334	0.327694537	5	0.877460935	0.613318874	1	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2529.JPG	2017	20171129	165559	20171129T165559Z	-72.14412	41.21687085	SB57	D	-42.08234406	4	0.135803223	3	0.936269581	3	3	123	122.4444444	0.013611615	8	0.436812058	0.394480596	5	0.804966644	0.562647539	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2531.JPG	2017	20171129	165612	20171129T165612Z	-72.1439533	41.21688867	SB57	D	-42.10051346	4	0.143146992	3	0.936269581	3	3	120	118.3333333	0.034585998	6	0.386371733	0.300655647	2	0.899743759	0.27084986	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2533.JPG	2017	20171129	165631	20171129T165631Z	-72.14369585	41.2168783	SB57	D	-42.71879578	4	0.144556999	3	0.936269581	3	3	124	122.5555556	0.01419806	11	0.64361215	0.670252985	9	0.814279774	0.777020375	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2537.JPG	2017	20171129	165658	20171129T165658Z	-72.1434217	41.216895	SB57	D	-42.84173203	4	0.131457329	3	0.936269581	3	3	133	126.5555556	0.037085499	9	0.647627458	0.61799365	6	0.859307022	0.668670833	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2538.JPG	2017	20171129	165704	20171129T165704Z	-72.1433583	41.2169	SB57	D	-42.89749146	4	0.119927883	3	0.936269581	3	3	127	128.3333333	0.031168831	7	0.38827915	0.328133948	3	0.901897236	0.430314341	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2540.JPG	2017	20171129	165724	20171129T165724Z	-72.143155	41.2169067	SB57	D	-43.15460968	4	0.109692097	3	0.946053147	3	3	130	125.3333333	0.042781138	5	0.629343703	0.439892371	3	0.993662649	0.47409757	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2547.JPG	2017	20171129	165814	20171129T165814Z	-72.1426117	41.21697	SB57	D	-44.09275818	4	0.190323353	4	0.946053147	3	3	118	119.1111111	0.018028123	6	0.378039683	0.294172052	4	0.959147917	0.577464587	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2548.JPG	2017	20171129	165824	20171129T165824Z	-72.14248	41.2169917	SB57	D	-43.38322449	4	0.550124645	4	0.946053147	3	3	120	125.1111111	0.041809116	9	0.635732109	0.606642603	5	0.760877483	0.531830538	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2549.JPG	2017	20171129	165834	20171129T165834Z	-72.1423433	41.2170183	SB57	D	-41.06306458	4	0.425746918	4	0.946053147	3	3	126	124.4444444	0.028724478	8	0.68400451	0.617717624	4	0.685440878	0.412676529	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2552.JPG	2017	20171129	165912	20171129T165912Z	-72.1418867	41.2170767	SB57	D	-35.86349869	3	0.416264057	4	0.946053147	3	3	123	125	0.041952354	3	0.489839484	0.233712829	1	NA	0	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2554.JPG	2017	20171129	165926	20171129T165926Z	-72.1417033	41.2170917	SB57	D	-34.38813782	3	0.292054653	4	0.951161027	3	3	123	117.4444444	0.052679407	4	0.726436057	0.437358086	1	NA	0	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2557.JPG	2017	20171129	165956	20171129T165956Z	-72.1412967	41.2171517	SB57	D	-33.45741272	3	0.13237381	3	0.930583298	3	3	120	122.6666667	0.032352937	5	0.342304236	0.239260393	2	0.863120569	0.259825181	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2559.JPG	2017	20171129	170018	20171129T170018Z	-72.14101	41.2172	SB57	D	-33.90275192	3	0.070605278	2	0.930583298	3	3	119	121.3333333	0.034477748	6	0.4956127	0.385661642	3	0.965633607	0.460724318	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2560.JPG	2017	20171129	170035	20171129T170035Z	-72.14078085	41.21723165	SB57	D	-34.55051422	3	0.094163895	3	0.930583298	3	3	124	126.2222222	0.044952582	12	0.564714375	0.609429162	9	0.936770898	0.893906612	3	0	0	0	2	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2561.JPG	2017	20171129	170039	20171129T170039Z	-72.14072665	41.217235	SB57	D	-34.55031586	3	0.073692799	3	0.930583298	3	3	119	119	0.028185731	5	0.393431147	0.274996571	2	0.863120569	0.259825181	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2562.JPG	2017	20171129	170058	20171129T170058Z	-72.1404767	41.217245	SB57	D	-35.23600769	3	0.168432236	4	0.930583298	3	3	127	121	0.059452457	6	0.44081014	0.343016962	3	0.858672711	0.409691001	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2150.JPG	2017	20171128	184123	20171128T184123Z	-72.0957767	41.2729517	SB60	C	-28.55311394	3	0.099068642	3	0.554523349	2	3	111	105	0.066325658	12	0.52852133	0.570370307	5	0.770053613	0.538244377	7	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2154.JPG	2017	20171128	184356	20171128T184356Z	-72.09597165	41.27306915	SB60	C	-27.60694122	2	0.230099201	4	0.554523349	2	3	111	96.33333333	0.108128028	11	0.575093154	0.598897804	5	0.931646289	0.651192811	6	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2159.JPG	2017	20171128	184612	20171128T184612Z	-72.09622085	41.27321	SB60	C	-26.82426262	2	0.067165136	2	0.573208869	2	3	77	90.22222222	0.106999437	7	0.600096393	0.507140285	3	0.920619836	0.439247291	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2167.JPG	2017	20171128	184847	20171128T184847Z	-72.0964967	41.27342	SB60	C	-26.5960865	2	0.06674099	2	0.573208869	2	3	91	107.2222222	0.072509246	7	0.596056839	0.503726466	3	0.789690082	0.376777923	4	0	0	0	1	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2169.JPG	2017	20171128	184932	20171128T184932Z	-72.09655	41.27346085	SB60	C	-26.45706367	2	0.065823317	2	0.573208869	2	3	104	103.4444444	0.089140126	6	0.603674985	0.469750444	1	NA	0	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2174.JPG	2017	20171128	185118	20171128T185118Z	-72.09674415	41.27362835	SB60	C	-25.8710289	2	0.093100071	3	0.553922653	2	3	96	98.44444444	0.097049056	8	0.571951288	0.516523481	2	0.41381685	0.124571285	6	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2179.JPG	2017	20171128	185330	20171128T185330Z	-72.09699915	41.273745	SB60	B	-25.18694878	2	0.090498924	3	0.553922653	2	3	111	107.5555556	0.067224211	14	0.58510255	0.670602436	4	0.618320371	0.372265957	10	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2187.JPG	2017	20171128	185621	20171128T185621Z	-72.0973117	41.2740167	SB60	B	-24.03354454	2	0.067876339	2	0.553922653	2	3	91	103.3333333	0.083248309	8	0.576313524	0.520462973	1	NA	0	7	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2192.JPG	2017	20171128	185828	20171128T185828Z	-72.0975258	41.2741275	SB60	B	-23.61851883	2	0.083161116	3	0.553922653	2	3	115	110.7777778	0.079054993	5	0.418199348	0.2923088	3	0.506681847	0.241748679	2	0	0	0	0	0	2	0
LISMaRC_Fall2017_DSC_IrfColCor_2202.JPG	2017	20171128	190134	20171128T190134Z	-72.0978625	41.27437	SB60	B	-23.68089867	2	0.094232798	3	0.554793954	2	3	91	115.6666667	0.096466485	6	0.437787307	0.34066474	2	1	0.301029996	4	0	0	0	0	0	2	0
LISMaRC_Fall2017_DSC_IrfColCor_2203.JPG	2017	20171128	190156	20171128T190156Z	-72.0979025	41.274415	SB60	B	-23.70917511	2	0.116760492	3	0.554793954	2	3	79	101	0.164114698	8	0.689392839	0.62258377	2	0.619382195	0.186452619	6	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2204.JPG	2017	20171128	190210	20171128T190210Z	-72.0979308	41.2744325	SB60	B	-23.73734283	2	0.121807098	3	0.554793954	2	3	108	101.6666667	0.196413694	7	0.554536174	0.468637434	2	0.918295834	0.276434591	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2209.JPG	2017	20171128	190357	20171128T190357Z	-72.098175	41.2745983	SB60	B	-23.75672722	2	0.155168056	3	0.554793954	2	3	109	116.2222222	0.048630473	10	0.545252896	0.545252896	6	0.498223302	0.387693085	4	0	0	0	0	0	3	0
LISMaRC_Fall2017_DSC_IrfColCor_2210.JPG	2017	20171128	190425	20171128T190425Z	-72.0982317	41.2746417	SB60	B	-23.51970482	2	0.09132719	3	0.548571289	2	3	124	112.3333333	0.053782104	10	0.566866952	0.566866952	4	0.7889886	0.47501847	6	0	0	0	0	0	2	0
LISMaRC_Fall2017_DSC_IrfColCor_2219.JPG	2017	20171128	190743	20171128T190743Z	-72.0985783	41.27483	SB60	B	-22.48516846	2	0.310138941	4	0.548571289	2	3	109	104.4444444	0.136592389	7	0.693556259	0.586123035	1	NA	0	6	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2222.JPG	2017	20171128	190827	20171128T190827Z	-72.09865	41.2748883	SB60	B	-20.78220177	2	0.781391621	4	0.548571289	2	3	124	106.8888889	0.128399419	9	0.672432085	0.64166328	1	NA	0	8	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2254.JPG	2017	20171128	193318	20171128T193318Z	-72.09936	41.2752367	SB60	D	-17.96658707	2	0.281888962	4	0.548571289	2	3	119	115.8888889	0.073021106	5	0.825364077	0.576904732	4	0.780312017	0.469794646	1	0	0	0	22	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2258.JPG	2017	20171128	193512	20171128T193512Z	-72.09925585	41.2751317	SB60	D	-18.93457031	2	0.25518918	4	0.548571289	2	3	117	124	0.137924447	10	0.692532679	0.692532679	7	0.558404791	0.471906794	3	0	0	0	10	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2263.JPG	2017	20171128	193629	20171128T193629Z	-72.0990733	41.275	SB60	D	-20.23383904	2	0.129563093	3	0.548571289	2	3	109	114.6666667	0.061046512	6	0.782181569	0.608655566	4	0.582246229	0.350547159	2	0	0	0	0	0	1	0
LISMaRC_Fall2017_DSC_IrfColCor_2276.JPG	2017	20171128	193921	20171128T193921Z	-72.0988233	41.27488	SB60	B	-18.31807709	2	0.321455002	4	0.548571289	2	3	124	107.7777778	0.09761885	4	0.557624341	0.335723306	3	0.567855739	0.270936043	1	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2283.JPG	2017	20171128	194103	20171128T194103Z	-72.0986067	41.2748117	SB60	B	-21.32170868	2	0.724926233	4	0.548571289	2	3	83	103.1111111	0.131146049	14	0.769489425	0.881933403	10	0.747198911	0.747198911	4	0	0	19	17	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2320.JPG	2017	20171128	212749	20171128T212749Z	-72.0872117	41.2534017	SB61	C	-67.20429993	4	0.135595322	3	0.707202673	2	3	117	117.3333333	0.036409107	17	0.546264463	0.672150519	12	0.613434609	0.662007126	5	0	0	0	4	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2327.JPG	2017	20171128	213247	20171128T213247Z	-72.0870917	41.2536317	SB61	C	-64.34262848	4	0.473437786	4	0.707202673	2	3	92	97.22222222	0.068184623	8	0.566222325	0.511349712	3	0.779930285	0.372121316	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2330.JPG	2017	20171128	213359	20171128T213359Z	-72.087025	41.2537517	SB61	C	-63.1059227	4	0.356339455	4	0.707202673	2	3	100	92.33333333	0.048434685	4	0.626065789	0.376929164	2	0.970950594	0.292285253	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2333.JPG	2017	20171128	213600	20171128T213600Z	-72.08692415	41.2539292	SB61	C	-60.83241272	4	0.336504936	4	0.707202673	2	3	100	100.6666667	0.049916601	5	0.402740236	0.281503345	1	NA	0	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2338.JPG	2017	20171128	213804	20171128T213804Z	-72.0868083	41.25413165	SB61	C	-58.78025055	4	0.231244564	4	0.707202673	2	3	100	97.55555556	0.072864014	5	0.501799172	0.35074257	3	0.864973521	0.412697252	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2340.JPG	2017	20171128	213935	20171128T213935Z	-72.0867117	41.2542733	SB61	C	-57.94002914	4	0.514608383	4	0.707202673	2	3	92	101.2222222	0.054733601	6	0.594503373	0.462613543	2	0.977417818	0.294232081	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2346.JPG	2017	20171128	214156	20171128T214156Z	-72.0865625	41.25451085	SB61	C	-55.25104141	4	0.367921829	4	0.673274815	2	3	114	111	0.039526867	5	0.52324896	0.365735328	1	NA	0	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2350.JPG	2017	20171128	214329	20171128T214329Z	-72.08646	41.2546783	SB61	C	-53.93619537	4	0.190700054	4	0.681433082	2	3	103	96.22222222	0.057106841	6	0.612464716	0.476590185	2	0.995727452	0.299743831	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2352.JPG	2017	20171128	214426	20171128T214426Z	-72.086405	41.2547842	SB61	C	-53.49919128	4	0.117789268	3	0.681433082	2	3	99	99.55555556	0.065311638	3	0.610815206	0.291432917	1	NA	0	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2364.JPG	2017	20171128	214858	20171128T214858Z	-72.0861675	41.25526335	SB61	C	-50.5831871	4	0.285471439	4	0.681433082	2	3	114	112.8888889	0.049607178	5	0.532876352	0.372464586	2	0.940285959	0.283054278	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2366.JPG	2017	20171128	214943	20171128T214943Z	-72.08614	41.25535	SB61	C	-49.92664337	4	0.288796425	4	0.681433082	2	3	103	98.55555556	0.05025138	7	0.597749706	0.505157105	3	0.539943196	0.257618375	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2371.JPG	2017	20171128	215204	20171128T215204Z	-72.0859667	41.25556915	SB61	C	-47.81027985	4	0.180593491	4	0.681433082	2	3	122	121.5555556	0.022571404	6	0.623475709	0.485158403	3	0.703893251	0.335842431	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2379.JPG	2017	20171128	215448	20171128T215448Z	-72.08583415	41.25585415	SB61	C	-46.11949921	4	0.211902142	4	0.664932072	2	3	122	124	0.04209801	6	0.566948228	0.441171472	3	0.593431226	0.283138651	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2381.JPG	2017	20171128	215544	20171128T215544Z	-72.0857625	41.25594085	SB61	C	-45.14095306	4	0.202675343	4	0.664932072	2	3	120	122	0.029268149	8	0.548659778	0.495489152	3	0.919432424	0.438680752	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2382.JPG	2017	20171128	215613	20171128T215613Z	-72.0857317	41.256	SB61	C	-44.75020981	4	0.132463455	3	0.664932072	2	3	117	120.1111111	0.018822377	8	0.592437577	0.535024444	5	0.624554419	0.436544805	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2388.JPG	2017	20171128	215950	20171128T215950Z	-72.085565	41.2563892	SB61	C	-42.08408737	4	0.232512951	4	0.664932072	2	3	122	118.7777778	0.025873371	7	0.690143411	0.583238844	3	0.701987183	0.334933006	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2389.JPG	2017	20171128	220101	20171128T220101Z	-72.0855083	41.2564867	SB61	C	-41.58148193	4	0.174847126	4	0.664932072	2	3	120	119.4444444	0.028747931	9	0.651276577	0.621475795	4	0.949191458	0.571470201	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2391.JPG	2017	20171128	220152	20171128T220152Z	-72.085505	41.25648	SB61	C	-41.58148193	4	0.174847126	4	0.664932072	2	3	120	119.4444444	0.028747931	7	0.565734783	0.478101356	4	0.710625653	0.427839274	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2449.JPG	2017	20171129	141528	20171129T141528Z	-72.0856633	41.22701	SB62	D	-60.14011765	4	0.122992992	3	1.185725689	4	3	122	119.7777778	0.017600803	12	0.795869687	0.85888764	7	0.773742098	0.65388793	5	0	0	4	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2451.JPG	2017	20171129	141646	20171129T141646Z	-72.0846517	41.227055	SB62	D	-59.41472244	4	0.046689034	2	1.267948031	4	3	118	117.2222222	0.050428856	14	0.638847665	0.73220122	9	0.80536213	0.76851078	5	0	0	0	5	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2454.JPG	2017	20171129	141712	20171129T141712Z	-72.0843817	41.2270317	SB62	D	-59.08221054	4	0.041212082	2	1.267948031	4	3	123	121.4444444	0.025747936	11	0.590558521	0.615003324	6	0.569149473	0.442884374	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2455.JPG	2017	20171129	141733	20171129T141733Z	-72.08419	41.22701335	SB62	D	-58.91658783	4	0.07747364	3	1.267948031	4	3	134	127.5555556	0.046564102	9	0.711648154	0.679084921	6	0.897825571	0.698644091	3	0	0	3	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2458.JPG	2017	20171129	141800	20171129T141800Z	-72.0839567	41.22696	SB62	D	-58.76934052	4	0.036394596	2	1.241153002	4	3	123	126.3333333	0.049114803	8	0.589768212	0.532613767	4	0.742342158	0.446934513	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2461.JPG	2017	20171129	141819	20171129T141819Z	-72.0837908	41.22692	SB62	D	-58.74321747	4	0.053265095	2	1.241153002	4	3	117	123.1111111	0.04548817	6	0.60611559	0.471649604	3	0.672959276	0.321083174	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2463.JPG	2017	20171129	141840	20171129T141840Z	-72.0836383	41.2268533	SB62	D	-58.81039429	4	0.080383301	3	1.241153002	4	3	126	118.4444444	0.040514578	9	0.570527833	0.544421911	5	0.673013106	0.470415974	4	0	0	0	0	0	1	0
LISMaRC_Fall2017_DSC_IrfColCor_2464.JPG	2017	20171129	141849	20171129T141849Z	-72.08356335	41.2268475	SB62	D	-58.75085831	4	0.055071354	2	1.335890889	4	3	107	115.5555556	0.08188193	10	0.668232274	0.668232274	7	0.744306344	0.629011832	3	0	0	6	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2467.JPG	2017	20171129	141917	20171129T141917Z	-72.083335	41.226815	SB62	D	-58.81085205	4	0.067494392	2	1.335890889	4	3	122	117.8888889	0.036347672	7	0.744214498	0.628934213	4	0.638550592	0.384445764	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2471.JPG	2017	20171129	141952	20171129T141952Z	-72.0830667	41.2267917	SB62	D	-58.5758667	4	0.078617096	3	1.335890889	4	3	119	119.6666667	0.044611748	7	0.697479513	0.58943857	3	0.936084711	0.446625912	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2473.JPG	2017	20171129	142028	20171129T142028Z	-72.0827383	41.2267183	SB62	D	-58.37384415	4	0.125459671	3	1.335890889	4	3	128	122.3333333	0.04188127	5	0.593389795	0.414761668	2	0.964078765	0.290216626	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2474.JPG	2017	20171129	142048	20171129T142048Z	-72.08255	41.2266733	SB62	D	-58.07642746	4	0.092168331	3	1.335890889	4	3	131	131.8888889	0.028228696	10	0.653791796	0.653791796	6	0.836088494	0.650603307	4	0	0	2	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2476.JPG	2017	20171129	142115	20171129T142115Z	-72.0822825	41.2266242	SB62	D	-57.7313118	4	0.080706596	3	1.335890889	4	3	109	115.5555556	0.038969008	7	0.77799543	0.657482413	3	0.736216199	0.351264397	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2478.JPG	2017	20171129	142149	20171129T142149Z	-72.0819258	41.22656	SB62	D	-56.87196732	4	0.131772995	3	1.459589481	4	3	117	120.3333333	0.028486099	9	0.659659823	0.629475445	5	0.900145422	0.62917465	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2481.JPG	2017	20171129	142223	20171129T142223Z	-72.08160085	41.22647915	SB62	D	-55.76725769	4	0.127850533	3	1.459589481	4	3	120	121.2222222	0.013541051	10	0.748311286	0.748311286	6	0.884078417	0.687946726	4	0	0	0	0	22	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2482.JPG	2017	20171129	142242	20171129T142242Z	-72.0814367	41.226435	SB62	D	-55.48580551	4	0.17976284	4	1.459589481	4	3	121	121.7777778	0.021639674	12	0.601078482	0.648672625	7	0.69887796	0.590620394	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2483.JPG	2017	20171129	142251	20171129T142251Z	-72.0813475	41.22642	SB62	D	-55.32357788	4	0.184206486	4	1.459589481	4	3	115	118.7777778	0.023353579	11	0.67310211	0.700963613	6	0.549224747	0.427379923	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2486.JPG	2017	20171129	142307	20171129T142307Z	-72.08120415	41.2263808	SB62	D	-55.28158188	4	0.229539871	4	1.459589481	4	3	119	118.5555556	0.014058107	9	0.673469514	0.642653239	5	0.96337365	0.673369284	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2492.JPG	2017	20171129	142426	20171129T142426Z	-72.080545	41.226155	SB62	C	-54.05638885	4	0.07145977	2	1.571387053	4	3	121	118.1111111	0.015522107	4	0.53352738	0.32121549	1	NA	0	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2494.JPG	2017	20171129	142449	20171129T142449Z	-72.08034915	41.22609415	SB62	C	-53.77379608	4	0.14822197	3	1.571387053	4	3	118	119.3333333	0.010263225	9	0.671911993	0.641166986	6	0.56311744	0.43819054	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_1997.JPG	2017	20171128	142540	20171128T142540Z	-72.0726117	41.3002333	SB64	B	-12.09922123	1	0.032556057	2	0.270040631	1	3	94	107.2222222	0.089913916	5	0.814900216	0.569590808	1	NA	0	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2006.JPG	2017	20171128	143159	20171128T143159Z	-72.0722433	41.3002917	SB64	B	-12.40403366	1	0.030997157	1	0.270040631	1	3	110	117.5555556	0.152652355	8	0.805615115	0.727542944	5	0.850025506	0.594142332	3	12	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2019.JPG	2017	20171128	143531	20171128T143531Z	-72.0720383	41.3003917	SB64	B	-12.56210136	1	0.02267015	1	0.270040631	1	3	116	109.5555556	0.061589095	9	0.825092626	0.787338458	2	0.74248757	0.22351103	7	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2028.JPG	2017	20171128	143838	20171128T143838Z	-72.071805	41.300425	SB64	B	-12.58192253	1	0.170148015	4	0.281259477	1	3	100	102.4444444	0.094528237	7	0.754904807	0.637968573	2	0.918295834	0.276434591	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2034.JPG	2017	20171128	144053	20171128T144053Z	-72.0716667	41.30048	SB64	B	-12.35765076	1	0.362316489	4	0.281259477	1	3	129	111.4444444	0.151157872	13	0.858839615	0.956698679	7	0.941677768	0.795810036	6	0	2	0	0	0	3	0
LISMaRC_Fall2017_DSC_IrfColCor_2042.JPG	2017	20171128	144413	20171128T144413Z	-72.0714183	41.30052	SB64	B	-12.32913876	1	0.086506605	3	0.281259477	1	3	128	114.6666667	0.087752668	6	0.848698865	0.660416083	2	0.977417818	0.294232081	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2046.JPG	2017	20171128	144621	20171128T144621Z	-72.0712583	41.3005683	SB64	B	-12.25014758	1	0.049359202	2	0.281259477	1	3	137	137.1111111	0.054020631	7	0.860779637	0.727443184	1	NA	0	6	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2061.JPG	2017	20171128	145335	20171128T145335Z	-72.0707567	41.3006933	SB64	C	-11.37185478	1	0.089932919	3	0.281259477	1	3	128	132.3333333	0.040164279	9	0.799796432	0.763199754	2	0.532835063	0.160399337	7	0	0	8	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2073.JPG	2017	20171128	145853	20171128T145853Z	-72.0703817	41.3007883	SB64	C	-10.81425095	1	0.11223197	3	0.28854546	1	3	140	134.8888889	0.040680587	14	0.759634378	0.870638258	6	0.691610621	0.53817767	8	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2084.JPG	2017	20171128	150347	20171128T150347Z	-72.07005	41.30088	SB64	C	-10.22849178	1	0.145583868	3	0.28854546	1	3	120	130	0.049554226	16	0.736094889	0.886346566	11	0.667268388	0.694888419	5	0	4	0	8	4	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2089.JPG	2017	20171128	150531	20171128T150531Z	-72.0698883	41.3008983	SB64	C	-9.754520416	1	0.135451555	3	0.28854546	1	3	135	135.4444444	0.027404911	12	0.6815803	0.735548677	5	0.717188411	0.501293187	7	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2098.JPG	2017	20171128	150935	20171128T150935Z	-72.0695483	41.300945	SB64	C	-9.342804909	1	0.09837234	3	0.28854546	1	3	137	134.4444444	0.020743637	12	0.73329206	0.791355039	8	0.675684226	0.610203659	4	0	9	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2100.JPG	2017	20171128	151052	20171128T151052Z	-72.06955	41.30101415	SB64	C	-9.253087044	1	0.130727291	3	0.28854546	1	3	131	133.7777778	0.017837817	10	0.697784134	0.697784134	6	0.677926487	0.527529344	4	0	7	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2110.JPG	2017	20171128	151552	20171128T151552Z	-72.069135	41.30111415	SB64	C	-7.920496464	1	0.236471593	4	0.28854546	1	3	137	135.8888889	0.01663695	11	0.739357871	0.769961878	8	0.730233668	0.659466713	3	0	19	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2114.JPG	2017	20171128	151801	20171128T151801Z	-72.069035	41.3011117	SB64	C	-8.345895767	1	0.359350681	4	0.290196091	1	3	131	131.3333333	0.012039128	15	0.695391999	0.817844452	10	0.66972026	0.66972026	5	0	0	0	0	0	1	0
LISMaRC_Fall2017_DSC_IrfColCor_2127.JPG	2017	20171128	152325	20171128T152325Z	-72.0686767	41.3011867	SB64	C	-7.525459766	1	0.030887663	1	0.290196091	1	3	133	131.5555556	0.023768999	11	0.792280418	0.825075032	7	0.785053493	0.663447168	4	0	10	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2129.JPG	2017	20171128	152426	20171128T152426Z	-72.0685975	41.30121585	SB64	C	-7.526340008	1	0.039989769	2	0.290196091	1	3	131	128.6666667	0.069188447	10	0.777406074	0.777406074	7	0.75474974	0.637837526	3	0	15	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_2134.JPG	2017	20171128	152711	20171128T152711Z	-72.0684367	41.30124	SB64	C	-7.435522556	1	0.067933738	2	0.290196091	1	3	120	127.8888889	0.043788786	11	0.724979562	0.754988413	8	0.713462303	0.644320662	3	0	12	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6475.JPG	2017	20171203	184646	20171203T184646Z	-72.0605575	41.28209415	SB65	C	-13.73272133	1	0.009226084	1	0.448390335	1	3	115	117	0.097544549	12	0.850436182	0.917774779	5	0.937476348	0.655267847	7	0	0	0	0	0	4	0
LISMaRC_Fall2017_DSC_IrfColCor_6476.JPG	2017	20171203	184658	20171203T184658Z	-72.06060415	41.28209	SB65	C	-13.73637486	1	0.012445807	1	0.448390335	1	3	109	109.5555556	0.064399626	13	0.84736211	0.943913389	6	0.748155818	0.582178385	7	0	0	0	0	0	20	0
LISMaRC_Fall2017_DSC_IrfColCor_6482.JPG	2017	20171203	184807	20171203T184807Z	-72.0608683	41.2820883	SB65	C	-13.79109383	1	0.007171869	1	0.448390335	1	3	106	111.8888889	0.126587415	10	0.857473804	0.857473804	5	0.737217821	0.515293144	5	0	0	0	0	0	23	0
LISMaRC_Fall2017_DSC_IrfColCor_6489.JPG	2017	20171203	185008	20171203T185008Z	-72.06130165	41.28208	SB65	C	-13.88597107	1	0.00880897	1	0.448390335	1	3	123	121.4444444	0.03591835	9	0.825240337	0.78747941	3	0.890517856	0.424884997	6	0	0	0	0	0	18	0
LISMaRC_Fall2017_DSC_IrfColCor_6490.JPG	2017	20171203	185022	20171203T185022Z	-72.061355	41.28208165	SB65	C	-13.88247108	1	0.006907582	1	0.448390335	1	3	132	117.2222222	0.077576149	13	0.764464988	0.851570692	6	0.775521277	0.603472852	7	0	0	0	0	0	20	0
LISMaRC_Fall2017_DSC_IrfColCor_6494.JPG	2017	20171203	185204	20171203T185204Z	-72.06174915	41.2820775	SB65	C	-13.95595551	1	0.006832242	1	0.448390335	1	3	108	117	0.100495522	10	0.832206001	0.832206001	4	0.786845236	0.473728036	6	0	0	0	0	0	23	0
LISMaRC_Fall2017_DSC_IrfColCor_6498.JPG	2017	20171203	185326	20171203T185326Z	-72.0620575	41.28207415	SB65	C	-13.97002983	1	0.005335212	1	0.462537616	1	3	110	111.3333333	0.118396045	9	0.839606856	0.801188553	4	0.796168488	0.479341193	5	0	0	0	0	0	26	0
LISMaRC_Fall2017_DSC_IrfColCor_6502.JPG	2017	20171203	185516	20171203T185516Z	-72.06245085	41.2821217	SB65	C	-14.02776623	1	0.007492304	1	0.462537616	1	3	119	122.8888889	0.063221675	8	0.784742146	0.708692774	4	0.591544457	0.35614525	4	0	0	0	0	20	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6505.JPG	2017	20171203	185619	20171203T185619Z	-72.0626917	41.2821117	SB65	C	-14.07611752	1	0.012884021	1	0.462537616	1	3	123	116.2222222	0.097609194	6	0.935027214	0.727592596	2	0.926819064	0.279000339	4	0	0	0	0	0	25	0
LISMaRC_Fall2017_DSC_IrfColCor_6508.JPG	2017	20171203	185720	20171203T185720Z	-72.06291585	41.2820967	SB65	C	-14.09411621	1	0.034359217	2	0.462537616	1	3	129	125.2222222	0.080035296	12	0.837319686	0.903619702	6	0.825623915	0.642460282	6	0	0	0	0	0	37	0
LISMaRC_Fall2017_DSC_IrfColCor_6515.JPG	2017	20171203	185900	20171203T185900Z	-72.0632633	41.2820575	SB65	C	-14.16094208	1	0.00755775	1	0.462537616	1	3	110	118.7777778	0.076791291	9	0.792582433	0.75631585	5	0.656466355	0.458850291	4	0	0	0	0	0	43	0
LISMaRC_Fall2017_DSC_IrfColCor_6516.JPG	2017	20171203	185914	20171203T185914Z	-72.06332915	41.2820258	SB65	C	-14.15487862	1	0.010712743	1	0.471231908	1	3	107	121.1111111	0.135890576	13	0.768273457	0.85581311	8	0.707951563	0.639343968	5	0	0	0	0	6	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6525.JPG	2017	20171203	190140	20171203T190140Z	-72.06387585	41.2820583	SB65	C	-14.18054104	1	0.008178115	1	0.471231908	1	3	104	126.5555556	0.121394873	8	0.74419736	0.672077184	3	0.486234561	0.231992844	5	0	0	0	0	0	41	0
LISMaRC_Fall2017_DSC_IrfColCor_6529.JPG	2017	20171203	190253	20171203T190253Z	-72.064155	41.28208	SB65	C	-14.21497536	1	0.018787265	1	0.471231908	1	3	117	116.5555556	0.132436835	11	0.833787547	0.868300252	7	0.898618135	0.759420425	4	0	0	0	0	0	7	0
LISMaRC_Fall2017_DSC_IrfColCor_6536.JPG	2017	20171203	190456	20171203T190456Z	-72.064595	41.2820775	SB65	C	-14.23453045	1	0.023867726	1	0.471231908	1	3	140	130.5555556	0.135625907	11	0.876092791	0.912356624	4	0.873729712	0.526037703	7	0	0	0	0	0	11	0
LISMaRC_Fall2017_DSC_IrfColCor_6540.JPG	2017	20171203	190605	20171203T190605Z	-72.064855	41.2820733	SB65	C	-14.24280643	1	0.009625912	1	0.48166433	1	3	117	126	0.069529426	11	0.902529339	0.939887452	6	0.965864327	0.751588534	5	0	0	0	0	0	11	0
LISMaRC_Fall2017_DSC_IrfColCor_6545.JPG	2017	20171203	190708	20171203T190708Z	-72.06510915	41.28206415	SB65	C	-14.19856834	1	0.007860422	1	0.48166433	1	3	126	126.1111111	0.079931368	8	0.891308398	0.804931689	2	0.811278124	0.24421905	6	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6550.JPG	2017	20171203	190838	20171203T190838Z	-72.0654475	41.28203915	SB65	C	-14.17462635	1	0.011997581	1	0.48166433	1	3	135	126.3333333	0.059234682	7	0.917170473	0.775098969	3	0.884614874	0.422068559	4	0	0	0	0	0	8	0
LISMaRC_Fall2017_DSC_IrfColCor_6555.JPG	2017	20171203	191005	20171203T191005Z	-72.065755	41.2820317	SB65	C	-14.0792923	1	0.034368515	2	0.48166433	1	3	128	126.5555556	0.065411199	12	0.853960657	0.921578326	4	0.588032552	0.354030873	8	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6558.JPG	2017	20171203	191050	20171203T191050Z	-72.06591335	41.2820433	SB65	C	-14.07112503	1	0.037245035	2	0.48166433	1	3	135	141.3333333	0.032807613	11	0.852169556	0.887443142	6	0.908029704	0.706584449	5	0	0	0	0	0	11	0
LISMaRC_Fall2017_DSC_IrfColCor_6565.JPG	2017	20171203	191222	20171203T191222Z	-72.0662525	41.28205415	SB65	C	-14.16039658	1	0.006987691	1	0.491033971	2	3	128	126.3333333	0.049432702	15	0.877868411	1.032453365	9	0.915647543	0.873749809	6	0	0	0	0	0	3	0
LISMaRC_Fall2017_DSC_IrfColCor_6573.JPG	2017	20171203	191406	20171203T191406Z	-72.066645	41.282045	SB65	C	-14.16892433	1	0.005983472	1	0.491033971	2	3	124	125.7777778	0.078583436	15	0.885926731	1.041930684	9	0.867183612	0.827503466	6	0	0	0	4	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6582.JPG	2017	20171203	191607	20171203T191607Z	-72.0670767	41.2821217	SB65	D	-14.12812996	1	0.006133556	1	0.491033971	2	3	124	124.1111111	0.082900578	11	0.869456505	0.905445645	7	0.80439045	0.679788793	4	0	0	0	0	0	9	0
LISMaRC_Fall2017_DSC_IrfColCor_6586.JPG	2017	20171203	191643	20171203T191643Z	-72.0672217	41.2821017	SB65	D	-14.13009453	1	0.00291419	1	0.491033971	2	3	123	125.8888889	0.085687314	14	0.870746098	0.997986515	8	0.841181029	0.759662164	6	0	8	0	10	0	9	0
LISMaRC_Fall2017_DSC_IrfColCor_4674.JPG	2017	20171202	133647	20171202T133647Z	-72.0445717	41.2896033	SB67	C	-10.28342056	1	0.554172158	4	0.510350108	2	3	78	101.1111111	0.199613955	11	0.813889194	0.847578253	2	1	0.301029996	9	0	0	0	2	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4679.JPG	2017	20171202	133854	20171202T133854Z	-72.0445017	41.2895383	SB67	C	-11.04800415	1	0.474690557	4	0.510350108	2	3	115	109	0.078385355	7	0.788460834	0.666326705	2	0.970950594	0.292285253	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4711.JPG	2017	20171202	134155	20171202T134155Z	-72.04394165	41.2892775	SB67	C	-8.523003578	1	0.480313182	4	0.542673886	2	3	115	107.7777778	0.208080213	15	0.653884564	0.76902792	12	0.579297063	0.625166526	3	1	5	0	0	2	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4724.JPG	2017	20171202	134330	20171202T134330Z	-72.043635	41.2891133	SB67	C	-9.532568932	1	0.071205378	2	0.542673886	2	3	134	119.3333333	0.139091	9	0.619927464	0.591561139	6	0.50106051	0.389900863	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4729.JPG	2017	20171202	134355	20171202T134355Z	-72.04355665	41.289065	SB67	C	-9.339679718	1	0.226879597	4	0.542673886	2	3	132	120.6666667	0.176676842	13	0.812808842	0.905423006	9	0.766179359	0.731120914	4	0	0	7	0	0	5	0
LISMaRC_Fall2017_DSC_IrfColCor_4736.JPG	2017	20171202	134438	20171202T134438Z	-72.0434133	41.2889983	SB67	C	-8.554564476	1	0.322200537	4	0.542673886	2	3	121	124.1111111	0.037887384	4	0.92453656	0.556626473	4	0.92453656	0.556626473	0	0	100	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4749.JPG	2017	20171202	134541	20171202T134541Z	-72.043245	41.2888992	SB67	C	-8.833080292	1	0.22424984	4	0.542673886	2	3	132	116.3333333	0.206348491	6	0.611082424	0.475514552	4	0.578247204	0.348139506	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4765.JPG	2017	20171202	134700	20171202T134700Z	-72.0430033	41.2887633	SB67	C	-8.99540329	1	0.301946878	4	0.542673886	2	3	131	128.3333333	0.037166462	6	0.76207812	0.593012042	4	0.809789919	0.487542112	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4777.JPG	2017	20171202	134840	20171202T134840Z	-72.0426617	41.2886567	SB67	C	-8.383495331	1	0.719928503	4	0.558669746	2	3	134	135.7777778	0.083713061	6	0.68351847	0.531880752	3	0.94639463	0.451544993	3	0	0	0	0	0	2	0
LISMaRC_Fall2017_DSC_IrfColCor_4817.JPG	2017	20171202	135131	20171202T135131Z	-72.04212835	41.2883675	SB67	C	-9.786752701	1	1.011510015	4	0.559252977	2	3	91	105.4444444	0.205442973	11	0.765345192	0.797024885	7	0.663884091	0.561047144	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4835.JPG	2017	20171202	135251	20171202T135251Z	-72.04193148	41.2882219	SB67	C	-10.63588333	1	0.262222767	4	0.559252977	2	3	137	123.5555556	0.088670387	10	0.788719309	0.788719309	8	0.8571729	0.774104263	2	0	21	9	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4836.JPG	2017	20171202	135256	20171202T135256Z	-72.04192012	41.28821305	SB67	C	-10.63588333	1	0.262222767	4	0.559252977	2	3	101	117.3333333	0.089285484	7	0.721178434	0.609466481	5	0.642701671	0.44922919	2	0	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4848.JPG	2017	20171202	135426	20171202T135426Z	-72.04163	41.2880733	SB67	C	-12.0831728	1	0.061982632	2	0.559252977	2	3	123	119.6666667	0.03495794	7	0.659733413	0.557539414	3	0.781659665	0.37294644	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4854.JPG	2017	20171202	135515	20171202T135515Z	-72.0414825	41.28799	SB67	C	-12.32218552	1	0.028748155	1	0.559252977	2	3	118	116.7777778	0.050981649	8	0.907979076	0.819986812	2	0.845350937	0.254475989	6	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4857.JPG	2017	20171202	135535	20171202T135535Z	-72.0413675	41.28791	SB67	C	-12.48840714	1	0.053120017	2	0.576948464	2	3	114	114.8888889	0.015352522	8	0.614924728	0.555332365	3	0.795458437	0.379530128	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4878.JPG	2017	20171202	135813	20171202T135813Z	-72.04092165	41.28771	SB67	C	-12.68250561	1	0.0248034	1	0.576948464	2	3	88	112.1111111	0.16425642	6	0.621835995	0.483882457	4	0.982891382	0.591759577	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4880.JPG	2017	20171202	135831	20171202T135831Z	-72.04088835	41.28769085	SB67	C	-12.68250561	1	0.0248034	1	0.576948464	2	3	108	118.1111111	0.11115497	11	0.779743991	0.812019689	7	0.82263222	0.695204877	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_4884.JPG	2017	20171202	135919	20171202T135919Z	-72.040835	41.28767585	SB67	C	-12.66263008	1	0.048700809	2	0.576948464	2	3	115	115.2222222	0.054507552	2	0.14372617	0.043265888	0	NA	0	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6597.JPG	2017	20171203	200902	20171203T200902Z	-72.02198585	41.2815183	SB68	C	-13.90162659	1	0.032011747	2	0.545324028	2	3	97	129.3333333	0.101550971	10	0.445824082	0.445824082	6	0.529642675	0.41214211	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6601.JPG	2017	20171203	201145	20171203T201145Z	-72.0221233	41.2814017	SB68	C	-13.7762785	1	0.026698589	1	0.545324028	2	3	129	133	0.042199143	10	0.623679987	0.623679987	6	0.70398269	0.547805011	4	0	0	0	4	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6606.JPG	2017	20171203	201225	20171203T201225Z	-72.02225	41.2813367	SB68	D	-13.50836754	1	0.106685162	3	0.545324028	2	3	121	132.8888889	0.055609864	10	0.576466135	0.576466135	6	0.769564731	0.598837758	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6615.JPG	2017	20171203	201425	20171203T201425Z	-72.02261	41.281125	SB68	D	-12.59204578	1	0.117497444	3	0.524249911	2	3	140	137.2222222	0.027935223	12	0.594353329	0.641414966	7	0.826888916	0.698802202	5	0	4	0	0	4	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6622.JPG	2017	20171203	201607	20171203T201607Z	-72.022895	41.2809917	SB68	D	-12.12753391	1	0.139620304	3	0.524249911	2	3	141	137.4444444	0.022161278	16	0.71449041	0.86033218	7	0.688271925	0.581657255	9	0	4	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6624.JPG	2017	20171203	201636	20171203T201636Z	-72.02299585	41.28095915	SB68	D	-11.90475273	1	0.131714106	3	0.524249911	2	3	138	137.5555556	0.014589977	7	0.544714642	0.460337277	2	0.242292189	0.072937217	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6628.JPG	2017	20171203	201743	20171203T201743Z	-72.0231567	41.28095	SB68	C	-12.13497353	1	0.196460366	4	0.524249911	2	3	141	126.1111111	0.179312471	8	0.715861877	0.646487693	3	0.752346976	0.358960733	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6640.JPG	2017	20171203	202024	20171203T202024Z	-72.02359665	41.2808225	SB68	C	-11.02454567	1	0.450550079	4	0.525284231	2	3	140	137.2222222	0.018499854	11	0.635531281	0.661837627	5	0.364814912	0.254994681	6	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6645.JPG	2017	20171203	202129	20171203T202129Z	-72.0238083	41.2807533	SB68	C	-10.46531868	1	0.12716639	3	0.525284231	2	3	122	136	0.045326574	8	0.699822327	0.632002536	4	0.382006099	0.229990588	4	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6647.JPG	2017	20171203	202208	20171203T202208Z	-72.0239308	41.28070915	SB68	C	-9.914884567	1	0.262349367	4	0.525284231	2	3	129	139.7777778	0.046746333	7	0.792089303	0.669393118	5	0.775246782	0.541874247	2	0	33	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6650.JPG	2017	20171203	202240	20171203T202240Z	-72.0240192	41.28068	SB68	C	-9.768965721	1	0.360714197	4	0.521948814	2	3	124	142.1111111	0.077838359	9	0.64729381	0.617675269	5	0.824315415	0.576171749	4	0	16	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6661.JPG	2017	20171203	202431	20171203T202431Z	-72.0243267	41.2806067	SB68	C	-8.192246437	1	0.269493043	4	0.521948814	2	3	124	111.6666667	0.199944301	11	0.809618252	0.843130526	6	0.788069627	0.613237366	5	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6664.JPG	2017	20171203	202502	20171203T202502Z	-72.0244108	41.2805867	SB68	C	-8.020956993	1	0.242122233	4	0.521948814	2	3	83	118.7777778	0.225309902	11	0.782781536	0.815182966	9	0.759511895	0.724758537	2	0	17	0	8	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6669.JPG	2017	20171203	202611	20171203T202611Z	-72.0245883	41.28056	SB68	C	-8.165249825	1	0.401082695	4	0.521948814	2	3	139	131.6666667	0.148538789	10	0.660459591	0.660459591	5	0.714745336	0.49958555	5	0	3	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6672.JPG	2017	20171203	202654	20171203T202654Z	-72.024725	41.2805433	SB68	C	-9.584958076	1	0.301783085	4	0.521948814	2	3	127	132.7777778	0.063992119	8	0.760727001	0.687004937	6	0.863023046	0.671562462	2	0	126	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6677.JPG	2017	20171203	202749	20171203T202749Z	-72.02492	41.2805033	SB68	C	-10.22576523	1	0.240358949	4	0.521948814	2	3	133	126.2222222	0.140207486	9	0.720223925	0.687268285	8	0.688749704	0.622002961	1	0	106	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6682.JPG	2017	20171203	202843	20171203T202843Z	-72.0250717	41.2804533	SB68	C	-9.31014061	1	0.438540339	4	0.521948814	2	3	148	123.7777778	0.205648811	13	0.797153198	0.887983505	8	0.689247792	0.62245278	5	0	88	0	0	3	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6114.JPG	2017	20171203	151806	20171203T151806Z	-71.974055	41.3010067	SB70	D	-19.07255745	2	0.061047792	2	0.949952364	3	4	140	131.5555556	0.026362313	12	0.633981108	0.684180522	6	0.778576699	0.605850432	6	0	0	0	0	0	0	0

nemertean_unidentified	polychaete_unidentified	Terellidae	Polymastia_robusta	Hydrozoa_bryozoa_erect	bryozoan_encrusting	Astrangia_poculata	Anthozoa_anemone	Diadumene_leucolena	Ceriantheopsis_americana	Ascidacea_solitary	Ascidacea_colonial	Didemnum_candidum	Didemnum_vexillum	Botrylloides_diegensis	Polyplacophora	Gastropoda_attached	Crepidula_fornicata	Fissurellidae	Crucibulum_striatum	Bivalvia	Cardiidae	Anomiidae	Argopecten_irradians	Mercenaria_mercenaria	bilvalve_siphon	Astarte_undata	Mytilus_edulis	Andara_spp	Cariidae	Cyclocardia_borealis	Spisula_solidissima	Cerastoderma_pinnulatum
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Placopecten_magellancius	Cirripedia_unstalked	wormlike_organism_unidentified	epifauna_unidentified	Cheliostomata	macroalgae_unidentified	Laminariaceae	Phaeophyceae	Ascophyllum_nodosum	Fucus_vesiculosus	Chlorophyta	Ulva_lactuca	Rhodophyta	Polyides_rotundus	Ahnfeltia_plicata	Palmaria_palmata	Coccotylus_truncatus	Chondrus_crispus	Grinellia_americana	Porphyra_spp	Hidenbrandia_rubra	Melobesioideae	Ralfsia_verrucosa	Other.encrusting.macroalgae	Pycnogonida	isopod_unidentified	Caprellidae	Mysidea	Penaeidae	Anomura	Paguroidea	Brachyura_unidentified	Portunidae_unidentified	Cancer_borealis	Majidae	Libinia_dubia
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Libinia_emarginata	Asteroidea_unidentified	Aterias_forbesi	Henricia_sanguinolenta	Holothroidea	Arbacia_punctulata	Strongylocentrotus_droebachiensis	Echinarachnius_parma	Coryphella_verrucosa	gastropod_unidentified	Euspira_heros	polychaete_worms_bristle_worms	Spirorbis_spp	Busyconidae	Sabellid_encrusting	wormtube_flexible_erect	Diopatra_tube	worm_castings	Hydroides_dianthus_tube	Spirorbis_worm_tube	Zostera_seagrass_debris	Terrestrial_vegetation_debris	Macroalgal_debris	biogenic_depression	biogenic_mound	small_burrow	large_burrow	biogenic.tube_unidentified
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0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	2	0	0	0	0	10	0	0	0	0	0	0	0

medium_burrow	Astrangia_poculata_skeleton	gastropod_egg_case	Echinarachnius_parma_test	urchin_test	Euspira_spp_egg_collar	Crepidula_fornicata_shell	Mytilus_edulis_valve	shell_whole_piece	shell_hash	siphon_emergent_unidentified	Crustacea_exoskeleton	Chondrichthyes_egg_case	Cirripedia_test
0	0	0	0	0	0	0	10	168	163	0	0	0	2
0	0	0	0	0	0	37	0	100	76	0	0	0	0
0	0	0	0	0	0	0	0	187	110	0	0	0	0
0	2	0	0	0	0	0	0	162	56	0	0	0	0
0	0	0	0	0	0	6	1	193	0	0	0	0	0
0	0	0	0	0	0	0	63	153	148	0	0	0	0
0	0	0	0	0	0	3	22	74	83	0	0	0	0
0	0	0	0	0	0	0	20	0	101	0	0	0	0
0	0	0	0	0	0	2	0	116	0	0	0	0	0
0	0	0	0	0	0	0	0	4	132	0	0	0	0
0	0	0	0	0	0	0	0	165	44	0	0	0	0
0	0	0	0	0	0	0	0	189	68	0	0	0	0
0	0	0	0	0	0	0	9	61	61	0	0	0	0
0	0	0	0	0	0	0	0	27	62	0	0	0	0
0	0	0	0	0	0	0	0	41	216	0	0	0	0
0	0	0	0	0	0	0	0	66	0	0	0	0	0
0	0	0	0	0	0	1	20	114	72	0	0	0	0
0	0	0	0	0	0	0	2	92	75	0	0	0	0
0	0	0	0	0	0	0	0	54	161	0	0	0	0
0	0	0	0	0	0	0	10	107	0	0	0	0	0
0	0	0	0	0	0	0	11	94	0	0	0	0	3
0	0	0	0	0	0	0	2	118	0	0	0	0	0
0	0	0	0	0	0	0	0	81	0	0	0	0	0
0	0	0	0	0	0	0	4	104	0	0	0	0	1
0	0	0	0	0	0	0	6	133	0	0	0	0	2
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0	0	0	0	0	0	1	9	122	0	0	0	0	2
0	0	0	0	0	0	0	11	103	0	0	0	0	0
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0	0	0	0	0	0	13	36	117	7	0	0	0	0
0	0	0	0	0	0	11	68	128	0	0	0	0	0
0	0	0	0	0	0	0	0	13	59	0	0	0	0
0	0	0	3	0	0	0	0	36	28	0	0	0	0
0	0	0	0	0	0	0	4	96	0	0	0	0	3
0	0	0	0	0	0	0	9	82	0	0	0	0	7
0	4	0	0	0	0	0	0	81	0	0	0	0	6
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0	0	0	0	0	0	0	0	5	126	0	0	0	0
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0	0	0	0	0	0	0	0	61	128	0	0	0	0
0	0	0	0	0	0	0	0	0	37	0	0	0	0
0	0	0	0	0	0	0	0	85	94	0	0	0	0
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6	0	0	0	0	0	0	0	8	140	0	0	0	0
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0	0	0	0	0	0	0	0	33	202	0	0	0	0
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0	0	0	0	0	0	0	0	63	74	0	0	0	0
0	0	0	0	0	0	0	0	74	104	0	0	0	0
0	0	0	0	0	0	0	0	120	94	0	0	0	0
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0	0	0	0	0	0	0	0	16	67	0	0	0	0
7	0	0	0	0	0	0	2	34	121	0	0	0	0
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0	0	0	0	0	0	0	2	100	196	0	0	0	0
0	0	0	0	0	0	0	13	133	210	0	0	0	0
0	0	0	2	0	0	0	0	79	129	0	0	0	0
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0	0	0	0	0	0	0	1	109	142	0	0	0	0
0	0	0	0	0	0	0	0	99	193	0	0	0	0
0	0	0	0	0	0	0	40	152	198	0	0	0	0
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0	0	0	0	0	0	0	8	198	216	0	0	0	0
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0	0	0	0	0	0	0	96	104	0	0	0	0	0
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0	11	0	0	0	0	0	65	121	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	26	0	0	0	0
0	0	0	0	0	0	0	39	60	51	0	0	0	2
0	1	0	0	0	0	0	2	171	52	0	0	0	0

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_AREA	ECOG_PATCH	DEPTH_m	DEPTH_Q4	TRI_4m	TRI4m_Q4	TAU_MX	TAUMX_Q4	LONG_Q4	BACKSCATTER	BACKSCAT_FOCALMN	BACKSCAT_FOCALCV	S_TAXA_FEAT	J_TAXA_FEAT	Hlog10_TAXA_FEAT	S_TAXA	J_TAXA	Hlog10_TAXA	S_FEAT	Porifera_spp	Cliona_spp	Halichondria_panicea	Halisarca_sp	Microciona_prolifera	Mycale_fibrexilis	Haliclona_sp	nemertean_unidentified	polychaete_unidentified
LISMaRC_Fall2017_DSC_IrfColCor_6117.JPG	2017	20171203	151858	20171203T151858Z	-71.9740517	41.301105	SB70	D	-19.00790977	2	0.02549696	1	0.949952364	3	4	120	126.2222222	0.049757334	14	0.645339777	0.739642011	11	0.705433732	0.734633528	3	0	0	0	0	0	0	2	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6126.JPG	2017	20171203	152036	20171203T152036Z	-71.9740867	41.3013433	SB70	D	-18.85389709	2	0.142543554	3	0.949952364	3	4	128	127.1111111	0.023746639	14	0.583916818	0.669243436	7	0.573632851	0.484775998	7	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6130.JPG	2017	20171203	152109	20171203T152109Z	-71.97411915	41.30142915	SB70	D	-18.48417282	2	0.072292805	3	0.949952364	3	4	124	127	0.035433071	10	0.621580034	0.621580034	7	0.865609022	0.731524488	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6139.JPG	2017	20171203	152223	20171203T152223Z	-71.9741625	41.30163835	SB70	D	-18.20646667	2	0.106713057	3	0.949952364	3	4	124	124.8888889	0.062337922	13	0.697975363	0.777505016	7	0.625886841	0.528935742	6	0	2	1	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6150.JPG	2017	20171203	152400	20171203T152400Z	-71.9741983	41.3019283	SB70	D	-17.85842133	2	0.072547674	3	0.970165789	3	4	126	128.7777778	0.03124943	13	0.578231659	0.644117312	7	0.621409963	0.525152341	6	0	0	3	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6156.JPG	2017	20171203	152456	20171203T152456Z	-71.97424	41.3020683	SB70	D	-16.98566437	1	0.33695817	4	0.970165789	3	4	128	125.1111111	0.051404391	16	0.567750794	0.683640076	10	0.593742411	0.593742411	6	0	0	0	1	8	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6175.JPG	2017	20171203	152719	20171203T152719Z	-71.9742733	41.30243165	SB70	D	-12.7806797	1	0.403186202	4	0.970165789	3	4	129	121.4444444	0.05736111	10	0.702189285	0.702189285	8	0.756479319	0.683168898	2	0	0	4	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6177.JPG	2017	20171203	152736	20171203T152736Z	-71.97428	41.3024917	SB70	D	-11.50162125	1	0.679131627	4	0.970165789	3	4	130	130.1111111	0.03012291	5	0.604649342	0.422631753	3	0.767119885	0.366009202	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6183.JPG	2017	20171203	152846	20171203T152846Z	-71.9743117	41.3026967	SB70	D	-9.125068665	1	0.535413384	4	0.970165789	3	4	128	126.2222222	0.027665925	6	0.882716008	0.686886565	4	0.820382653	0.493919573	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6195.JPG	2017	20171203	153109	20171203T153109Z	-71.9743683	41.303055	SB70	D	-6.858763218	1	0.456376374	4	0.975586057	3	4	125	126.7777778	0.02997832	6	0.78348959	0.609673404	4	0.676058679	0.407027882	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6197.JPG	2017	20171203	153132	20171203T153132Z	-71.9743667	41.30312	SB70	D	-7.311724186	1	0.244913638	4	0.975586057	3	4	131	129.5555556	0.031141643	7	0.70463357	0.595484449	3	0.847589691	0.404403057	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6209.JPG	2017	20171203	153430	20171203T153430Z	-71.9744067	41.3036117	SB70	D	-7.725411892	1	0.351605237	4	0.975586057	3	4	135	130.5555556	0.018411326	7	0.629224643	0.531756512	4	0.718887532	0.432813421	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6211.JPG	2017	20171203	153500	20171203T153500Z	-71.9744183	41.3036967	SB70	D	-7.323127747	1	0.538424432	4	0.975586057	3	4	130	129.5555556	0.020823003	7	0.857589826	0.724747481	5	0.905945391	0.633228654	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6213.JPG	2017	20171203	153522	20171203T153522Z	-71.9744467	41.303755	SB70	D	-8.069111824	1	0.451494277	4	0.975586057	3	4	128	129	0.05228968	10	0.815754568	0.815754568	7	0.784884576	0.663304417	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6217.JPG	2017	20171203	153631	20171203T153631Z	-71.9744883	41.30396335	SB70	D	-9.075351715	1	0.242241859	4	0.975586057	3	4	132	131.3333333	0.007614213	7	0.683445443	0.577578404	3	0.662007499	0.315857849	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6220.JPG	2017	20171203	153722	20171203T153722Z	-71.9744933	41.3041033	SB70	D	-8.940364838	1	0.118673086	3	0.993799627	3	4	138	131.8888889	0.043793741	10	0.659901688	0.659901688	8	0.701880881	0.633861596	2	0	0	10	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6234.JPG	2017	20171203	154114	20171203T154114Z	-71.9746967	41.3044367	SB70	D	-10.79900169	1	0.183359027	4	0.963182747	3	4	131	131.3333333	0.033838304	13	0.692191475	0.771062092	8	0.620882336	0.56071262	5	0	0	0	3	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6238.JPG	2017	20171203	154351	20171203T154351Z	-71.97526415	41.30436415	SB70	D	-11.40246487	1	0.073202252	3	0.963182747	3	4	133	130.8888889	0.016844766	11	0.406241823	0.423057263	8	0.891144204	0.804783408	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5921.JPG	2017	20171203	131545	20171203T131545Z	-71.9544433	41.3156183	SB71	C	-18.38256264	2	0.08130455	3	0.734464109	3	4	118	121.3333333	0.028550288	6	0.503029788	0.391433258	2	0.721928095	0.217322011	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5923.JPG	2017	20171203	131647	20171203T131647Z	-71.9544883	41.3156033	SB71	C	-18.38256264	2	0.080025434	3	0.734464109	3	4	119	123.2222222	0.019786392	6	0.579415212	0.450872671	3	0.817345422	0.389972873	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5929.JPG	2017	20171203	132124	20171203T132124Z	-71.9544733	41.3156117	SB71	C	-18.38256264	2	0.080025434	3	0.734464109	3	4	126	122.5555556	0.0241746	15	0.738832785	0.86893478	8	0.898110817	0.811074886	7	0	18	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5937.JPG	2017	20171203	132357	20171203T132357Z	-71.9545033	41.31547335	SB71	C	-18.1799202	2	0.220125675	4	0.734464109	3	4	115	115	0.027152165	7	0.64981249	0.549155262	3	0.608056023	0.290116452	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5971.JPG	2017	20171203	132946	20171203T132946Z	-71.954555	41.3148417	SB71	C	-13.73929501	1	0.139690399	3	0.767270327	3	4	131	124.7777778	0.046173783	12	0.711000748	0.767298673	7	0.851780634	0.719838144	5	0	25	0	5	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5973.JPG	2017	20171203	133001	20171203T133001Z	-71.954555	41.3148125	SB71	C	-13.84985352	1	0.216004729	4	0.767270327	3	4	131	127	0.036721965	11	0.549253497	0.571988574	6	0.49981471	0.388931442	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5980.JPG	2017	20171203	133145	20171203T133145Z	-71.95459085	41.314635	SB71	C	-13.70468521	1	0.533881426	4	0.767270327	3	4	129	120.3333333	0.078508769	3	0.151002497	0.072046501	2	0.918295834	0.276434591	1	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5994.JPG	2017	20171203	133427	20171203T133427Z	-71.95461415	41.31435415	SB71	C	-13.51831913	1	0.760086775	4	0.767270327	3	4	115	116.2222222	0.038184112	7	0.518839385	0.438470148	4	0.911533991	0.548798147	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6009.JPG	2017	20171203	133901	20171203T133901Z	-71.95460085	41.31388085	SB71	C	-13.73456573	1	0.404741526	4	0.737329423	3	4	119	120.5555556	0.039151527	9	0.657792634	0.627693694	8	0.753358112	0.680350167	1	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6025.JPG	2017	20171203	134229	20171203T134229Z	-71.9547	41.31350335	SB71	C	-13.60979748	1	0.130908966	3	0.737329423	3	4	132	126.2222222	0.061339276	12	0.620252154	0.669364493	6	0.807297865	0.628199843	6	0	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6028.JPG	2017	20171203	134318	20171203T134318Z	-71.9546967	41.3134083	SB71	C	-13.76531982	1	0.075399637	3	0.737329423	3	4	130	130.8888889	0.020728549	11	0.541938549	0.564370841	7	0.872235349	0.737124384	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6037.JPG	2017	20171203	134617	20171203T134617Z	-71.95474415	41.312955	SB71	C	-17.1290493	1	0.365588188	4	0.737329423	3	4	125	123.4444444	0.028384963	8	0.610592644	0.551420103	4	0.810167633	0.487769518	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6045.JPG	2017	20171203	134753	20171203T134753Z	-71.95475915	41.31269	SB71	D	-20.06543732	2	0.272057056	4	0.703606725	2	4	134	127.2222222	0.043547869	11	0.669389586	0.697097419	9	0.648662534	0.618981364	2	0	5	7	23	10	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6047.JPG	2017	20171203	134816	20171203T134816Z	-71.9547567	41.3126083	SB71	D	-20.78108025	2	0.237371922	4	0.703606725	2	4	120	114.8888889	0.045736604	10	0.539202175	0.539202175	5	0.538303048	0.376257684	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6051.JPG	2017	20171203	134859	20171203T134859Z	-71.9547625	41.3124625	SB71	D	-21.28032303	2	0.234552145	4	0.703606725	2	4	114	117.3333333	0.024105913	15	0.626844719	0.737226594	11	0.78884956	0.821502162	4	0	4	0	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6058.JPG	2017	20171203	134954	20171203T134954Z	-71.954765	41.3123283	SB71	C	-20.95463943	2	0.212240458	4	0.703606725	2	4	117	115.1111111	0.029281489	10	0.741566954	0.741566954	6	0.959612808	0.746723906	4	0	19	7	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6075.JPG	2017	20171203	135301	20171203T135301Z	-71.954825	41.3117875	SB71	D	-19.13039207	2	0.325675488	4	0.703606725	2	4	121	121	0.031740272	21	0.81745509	1.080854892	14	0.809714066	0.928035992	7	0	37	6	4	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6081.JPG	2017	20171203	135428	20171203T135428Z	-71.95483	41.3115767	SB71	C	-16.578022	1	0.591393828	4	0.787257373	3	4	105	104.8888889	0.023081312	6	0.808056589	0.628790245	2	0.574635698	0.172982582	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6089.JPG	2017	20171203	135600	20171203T135600Z	-71.95485	41.31133	SB71	C	-13.04743862	1	0.585511208	4	0.787257373	3	4	102	102.4444444	0.017672636	10	0.838034506	0.838034506	5	0.851208025	0.594968877	5	0	0	0	0	0	12	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_6092.JPG	2017	20171203	135638	20171203T135638Z	-71.95485	41.3112383	SB71	C	-11.74830341	1	0.246236444	4	0.787257373	3	4	97	100.2222222	0.039841957	13	0.81474822	0.907583364	5	0.795636539	0.556126075	8	0	0	0	0	0	3	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5802.JPG	2017	20171202	221819	20171202T221819Z	-71.91473	41.3151817	SB72	C	-9.903160095	1	0.105999589	3	0.523766756	2	4	109	108.4444444	0.018506549	11	0.89487832	0.931919736	6	0.973831908	0.757788517	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5805.JPG	2017	20171202	221859	20171202T221859Z	-71.9147775	41.3151425	SB72	C	-9.950124741	1	0.215820909	4	0.523766756	2	4	104	108.7777778	0.040797325	7	0.817364405	0.690753056	3	0.789690082	0.376777923	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5811.JPG	2017	20171202	222033	20171202T222033Z	-71.91487585	41.31498085	SB72	C	-9.265716553	1	0.149276614	3	0.579575598	2	4	109	108.6666667	0.027607362	10	0.761553427	0.761553427	7	0.653297368	0.552100325	3	0	0	0	2	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5826.JPG	2017	20171202	222521	20171202T222521Z	-71.9152133	41.3145342	SB72	C	-7.532617092	1	0.074658036	3	0.576475024	2	4	110	115.4444444	0.046468172	10	0.745226366	0.745226366	7	0.636443784	0.537857395	3	0	2	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5830.JPG	2017	20171202	222647	20171202T222647Z	-71.91532335	41.314395	SB72	C	-7.110498428	1	0.0751881	3	0.576475024	2	4	116	118.1111111	0.050524498	9	0.774008671	0.738591976	6	0.703964499	0.547790855	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5831.JPG	2017	20171202	222721	20171202T222721Z	-71.91537	41.31432835	SB72	C	-6.967984676	1	0.04047209	2	0.576475024	2	4	121	119.2222222	0.037925424	8	0.863422144	0.779747893	5	0.931645533	0.651192282	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5839.JPG	2017	20171202	223006	20171202T223006Z	-71.915565	41.3140433	SB72	D	-6.736348152	1	0.028247356	1	0.576475024	2	4	124	122.2222222	0.050066072	5	0.727415727	0.508441774	0	NA	0	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5843.JPG	2017	20171202	223143	20171202T223143Z	-71.9156775	41.31388415	SB72	D	-6.501094818	1	0.052976906	2	0.649313748	2	4	124	120.3333333	0.025274637	6	0.860356697	0.669487639	2	0.571354974	0.171994985	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5845.JPG	2017	20171202	223226	20171202T223226Z	-71.9157183	41.3138067	SB72	D	-6.431118965	1	0.052518368	2	0.649313748	2	4	129	125.1111111	0.022410218	6	0.838626181	0.652578012	3	1	0.477121255	3	0	0	0	0	0	4	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5850.JPG	2017	20171202	223423	20171202T223423Z	-71.915855	41.3136175	SB72	D	-6.30003643	1	0.034543872	2	0.649313748	2	4	125	115.7777778	0.07223562	4	0.983042451	0.59185053	1	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5851.JPG	2017	20171202	223447	20171202T223447Z	-71.9158825	41.31357	SB72	D	-6.286592007	1	0.062864244	2	0.649313748	2	4	120	111.3333333	0.084617262	5	0.509023036	0.355791833	2	0.985228136	0.296583222	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5861.JPG	2017	20171202	223845	20171202T223845Z	-71.91614665	41.31321585	SB72	C	-7.536222458	1	0.130681932	3	0.649313748	2	4	125	120.3333333	0.080141142	10	0.63813337	0.63813337	5	0.509015633	0.355786659	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5868.JPG	2017	20171202	224043	20171202T224043Z	-71.91629585	41.3130025	SB72	C	-8.50990963	1	0.185975075	4	0.649313748	2	4	110	119	0.068398406	13	0.726858344	0.809679021	8	0.475977846	0.429850827	5	0	2	0	1	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5873.JPG	2017	20171202	224220	20171202T224220Z	-71.9163917	41.312835	SB72	C	-9.319562912	1	0.122452736	3	0.656971216	2	4	113	115.8888889	0.056492385	15	0.673881623	0.792546286	10	0.572610463	0.572610463	5	0	1	6	8	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5879.JPG	2017	20171202	224348	20171202T224348Z	-71.9165267	41.312695	SB72	C	-9.920040131	1	0.077466726	3	0.761740625	3	4	128	124	0.058293679	15	0.747619936	0.879269272	9	0.680109808	0.64898969	6	0	0	0	7	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5880.JPG	2017	20171202	224402	20171202T224402Z	-71.9165467	41.312675	SB72	C	-9.964946747	1	0.07081759	2	0.761740625	3	4	126	126.6666667	0.02496535	14	0.839892922	0.962624825	8	0.897720439	0.81072234	6	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5891.JPG	2017	20171202	224714	20171202T224714Z	-71.9167067	41.3123367	SB72	C	-11.04101276	1	0.158213615	3	0.761740625	3	4	126	127.4444444	0.033083986	13	0.689124795	0.767645984	6	0.539124071	0.41952007	7	0	1	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5892.JPG	2017	20171202	224734	20171202T224734Z	-71.9167267	41.3123017	SB72	C	-11.17610455	1	0.103110909	3	0.761740625	3	4	131	129.1111111	0.036625459	9	0.76536726	0.730345975	4	0.708921913	0.426813521	5	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5359.JPG	2017	20171202	190241	20171202T190241Z	-71.9210275	41.27956335	SB73	C	-15.61214924	1	0.113433599	3	0.529667735	2	4	130	127.7777778	0.020248924	10	0.684521958	0.684521958	6	0.709238782	0.551895045	4	0	3	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5365.JPG	2017	20171202	190351	20171202T190351Z	-71.9212242	41.2795383	SB73	C	-14.48073006	1	0.165596366	4	0.529667735	2	4	117	122.1111111	0.04835211	12	0.835213947	0.901347228	9	0.833940173	0.795781164	3	0	0	7	0	0	0	21	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5366.JPG	2017	20171202	190402	20171202T190402Z	-71.921245	41.2795317	SB73	C	-14.48073006	1	0.165596366	4	0.529667735	2	4	117	120	0.042898459	9	0.719720516	0.686787911	5	0.790748036	0.552709158	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5394.JPG	2017	20171202	190626	20171202T190626Z	-71.921585	41.279495	SB73	C	-13.80976677	1	0.059051394	2	0.529667735	2	4	112	120.5555556	0.059543379	13	0.65059881	0.72473022	10	0.659648035	0.659648035	3	0	2	4	0	0	188	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5419.JPG	2017	20171202	190744	20171202T190744Z	-71.9217767	41.279485	SB73	C	-13.94468403	1	0.273703933	4	0.529667735	2	4	130	122.4444444	0.040240686	14	0.764855077	0.876621846	12	0.759772287	0.819932003	2	0	28	9	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5474.JPG	2017	20171202	191234	20171202T191234Z	-71.9225083	41.2794333	SB73	C	-10.62461281	1	0.82538867	4	0.517161787	2	4	104	107.3333333	0.09637342	16	0.785556345	0.945904092	10	0.648112412	0.648112412	6	0	4	0	2	0	2	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5481.JPG	2017	20171202	191254	20171202T191254Z	-71.922555	41.2794383	SB73	C	-10.40795708	1	0.25762713	4	0.517161787	2	4	109	111.4444444	0.050781436	11	0.823372162	0.857453747	6	0.832554382	0.647853233	5	0	0	0	0	0	78	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5504.JPG	2017	20171202	191504	20171202T191504Z	-71.9229133	41.279405	SB73	C	-9.738695145	1	0.205851316	4	0.517161787	2	4	93	101.2222222	0.075848251	8	0.868508473	0.784341305	4	0.836961654	0.503901126	4	0	0	0	0	0	94	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5512.JPG	2017	20171202	191550	20171202T191550Z	-71.92303	41.2794017	SB73	C	-11.63998795	1	0.84695518	4	0.517161787	2	4	111	109.3333333	0.054110486	8	0.758633576	0.685114387	7	0.767215398	0.648372229	1	54	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5530.JPG	2017	20171202	191751	20171202T191751Z	-71.92327	41.2793583	SB73	C	-11.49098015	1	0.20576632	4	0.517161787	2	4	126	124.1111111	0.04688565	6	0.459428222	0.357504645	2	0.876716289	0.263917901	4	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5534.JPG	2017	20171202	191819	20171202T191819Z	-71.9233375	41.2793383	SB73	C	-11.10828209	1	0.250169635	4	0.517161787	2	4	100	114.7777778	0.072864972	10	0.864552093	0.864552093	7	0.88148403	0.744940426	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5562.JPG	2017	20171202	192100	20171202T192100Z	-71.923725	41.2792933	SB73	C	-10.90202332	1	0.204569221	4	0.56279099	2	4	138	129.7777778	0.061857506	6	0.926349459	0.72083999	4	0.939447342	0.565603658	2	0	0	0	0	0	132	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5565.JPG	2017	20171202	192114	20171202T192114Z	-71.923765	41.2792833	SB73	C	-10.31341076	1	0.219449043	4	0.56279099	2	4	113	122.1111111	0.067087565	2	0.781115329	0.235139144	0	NA	0	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5566.JPG	2017	20171202	192128	20171202T192128Z	-71.9238	41.2792783	SB73	C	-10.31341076	1	0.219449043	4	0.56279099	2	4	128	120.6666667	0.102759089	3	0.637082082	0.303965402	0	NA	0	3	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5605.JPG	2017	20171202	192555	20171202T192555Z	-71.92444585	41.2792475	SB73	C	-10.30417919	1	0.493290901	4	0.56279099	2	4	119	109.6666667	0.052973936	6	0.604314718	0.470248253	4	0.405791676	0.244310933	2	0	0	0	0	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5620.JPG	2017	20171202	192802	20171202T192802Z	-71.9247717	41.2792167	SB73	C	-12.70417309	1	0.171228886	4	0.56279099	2	4	113	113.8888889	0.030239968	9	0.760666523	0.725860332	4	0.732119323	0.440779753	5	0	0	0	0	0	55	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5626.JPG	2017	20171202	192858	20171202T192858Z	-71.9249033	41.2791983	SB73	C	-13.03281116	1	0.215695977	4	0.56279099	2	4	117	118.2222222	0.021052422	4	0.650095922	0.391396745	2	1	0.301029996	2	0	0	0	4	0	0	0	0	0
LISMaRC_Fall2017_DSC_IrfColCor_5629.JPG	2017	20171202	192920	20171202T192920Z	-71.9249533	41.27919	SB73	C	-12.93326473	1	0.273443222	4	0.56279099	2	4	120	118.2222222	0.017832393	9	0.771281765	0.735989847	6	0.840507278	0.65404179	3	0	0	0	0	0	0	0	0	0

Terellidae	Polymastia_robusta	Hydrozoa_bryozoa_erect	bryozoan_encrusting	Astrangia_poculata	Anthozoa_anemone	Diadumene_leucolena	Ceriantheopsis_americana	Ascidacea_solitary	Ascidacea_colonial	Didemnum_candidum	Didemnum_vexillum	Botrylloides_diegensis	Polyplacophora	Gastropoda_attached	Crepidula_fornicata	Fissurellidae	Crucibulum_striatum	Bivalvia	Cardiidae	Anomiidae	Argopecten_irradians	Mercenaria_mercenaria	bilvalve_siphon	Astarte_undata	Mytilus_edulis	Andara_spp	Cariidae	Cyclocardia_borealis	Spisula_solidissima	Cerastoderma_pinnulatum
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Placopecten_magellancius	Cirripedia_unstalked	wormlike_organism_unidentified	epifauna_unidentified	Cheliostomata	macroalgae_unidentified	Laminariaceae	Phaeophyceae	Ascophyllum_nodosum	Fucus_vesiculosus	Chlorophyta	Ulva_lactuca	Rhodophyta	Polyides_rotundus	Ahnfeltia_plicata	Palmaria_palmata	Coccotylus_truncatus	Chondrus_crispus	Grinellia_americana	Porphyra_spp	Hidenbrandia_rubra	Melobesioideae	Ralfsia_verrucosa	Other.encrusting.macroalgae	Pycnogonida	isopod_unidentified	Caprellidae	Mysidea	Penaeidae	Anomura	Paguroidea	Brachyura_unidentified	Portunidae_unidentified	Cancer_borealis	Majidae	Libinia_dubia
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0	9	0	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Libinia_emarginata	Asteroidea_unidentified	Aterias_forbesi	Henricia_sanguinolenta	Holothroidea	Arbacia_punctulata	Strongylocentrotus_droebachiensis	Echinarachnius_parma	Coryphella_verrucosa	gastropod_unidentified	Euspira_heros	polychaete_worms_bristle_worms	Spirorbis_spp	Busyconidae	Sabellid_encrusting	wormtube_flexible_erect	Diopatra_tube	worm_castings	Hydroides_dianthus_tube	Spirorbis_worm_tube	Zostera_seagrass_debris	Terrestrial_vegetation_debris	Macroalgal_debris	biogenic_depression	biogenic_mound	small_burrow
0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	87	19	4	0	0	0	0
0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	78	7	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	2	0	6	0	0	7	0	0	0	0	0
0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

large_burrow	biogenic.tube_unidentified	medium_burrow	Astrangia_poculata_skeleton	gastropod_egg_case	Echinarachnius_parma_test	urchin_test	Euspira_spp_egg_collar	Crepidula_fornicata_shell	Mytilus_edulis_valve	shell_whole_piece	shell_hash	siphon_emergent_unidentified	Crustacea_exoskeleton	Chondrichthyes_egg_case	Cirripedia_test
0	0	0	2	0	0	0	0	0	0	0	121	0	0	0	0
0	0	0	0	0	0	0	0	0	6	176	85	0	0	0	3
0	0	0	1	0	0	0	0	0	46	0	216	0	0	0	0
0	0	0	0	0	0	0	0	0	0	101	0	0	0	0	3
4	0	0	0	0	0	0	0	0	1	214	91	0	0	0	0
0	0	0	2	0	0	0	0	0	1	178	161	0	0	0	3
0	0	0	0	0	0	0	0	0	1	181	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	147	139	0	0	0	0
0	0	0	0	0	0	0	0	0	0	43	179	0	0	0	0
0	0	0	0	0	0	0	0	6	6	125	197	0	0	0	0
0	0	0	0	0	0	0	0	0	37	177	216	0	0	0	0
0	0	0	0	0	0	0	0	0	6	0	56	0	0	0	0
0	0	0	0	0	0	0	0	0	18	149	126	0	0	0	0
0	0	0	0	0	0	0	0	0	3	210	182	0	0	0	0
0	0	0	0	0	0	0	0	0	0	146	0	0	0	0	0
0	0	0	0	0	0	0	0	0	45	145	111	0	0	0	1
0	0	0	0	0	0	0	0	0	0	216	0	0	0	0	6
0	0	0	0	0	0	0	0	0	0	92	17	0	0	0	0
0	0	0	0	0	0	0	0	0	0	15	81	0	0	0	0
0	0	0	4	0	4	0	0	8	0	122	0	0	5	0	5
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0	0	0	0	0	0	0	0	4	2	94	19	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	88	0	0	0	0
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0	0	0	0	0	0	0	0	0	18	120	0	0	0	0	3
0	0	0	0	0	0	0	0	0	11	162	0	0	0	0	5
0	0	0	0	0	0	0	0	0	28	98	0	0	0	0	2
0	0	0	0	0	0	0	0	0	1	24	0	0	0	0	0
0	0	0	0	0	0	0	0	0	6	197	216	0	0	0	5
0	0	0	0	0	0	0	0	28	15	169	0	0	0	0	2
0	0	0	0	0	0	0	0	0	0	138	0	0	0	0	8
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0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	0
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0	0	0	0	0	0	0	0	3	0	7	0	0	0	0	0
0	0	0	0	0	0	0	0	1	0	12	20	0	0	0	3
0	0	0	0	0	0	0	0	0	0	10	18	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	21	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	26	1	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	22	6	0	0	0	0
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0	0	0	0	0	0	0	0	11	0	61	0	0	0	0	1
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0	0	0	0	0	0	0	0	0	0	60	18	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	9	7	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	19	0	0	0	0
0	0	0	0	0	0	0	0	0	0	51	77	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	32	79	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	51	37	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	27	91	0	0	0	0
0	0	0	0	0	0	0	0	0	0	74	67	0	0	0	0
0	0	0	0	0	0	0	0	0	4	51	77	0	0	0	0