IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_PLATFORM	SAMPLE_AREA	DIVE_ID	ECOG_PATCH	PHYS_SET	GEOFORM	SUBSTRATE	BIOTIC_SET	BIOTIC_CLA	BIOTIC_SUB	BIOTIC_GROUP	GRAIN_SIZE	BIOGENIC_DESC	EPIFAUNAL EMERGENT_DESC	PHYSICAL_DESC
15MARE_FAKE2017_DSC_VR_DCEnc_1997.JPG	2017	2017/11/28	14:57:40	2017/11/28T14:57:40Z	-72.0726317	41.30023333	Sea Boss	9864	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Cliona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
15MARE_FAKE2017_DSC_VR_DCEnc_2008.JPG	2017	2017/11/28	14:59:19	2017/11/28T14:59:19Z	-72.0721633	41.3002917	Sea Boss	9864	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Cliona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
15MARE_FAKE2017_DSC_VR_DCEnc_2018.JPG	2017	2017/11/28	14:59:51	2017/11/28T14:59:51Z	-72.0720383	41.3000167	Sea Boss	9864	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Cliona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
15MARE_FAKE2017_DSC_VR_DCEnc_2028.JPG	2017	2017/11/28	14:59:38	2017/11/28T14:59:38Z	-72.0718005	41.3004233	Sea Boss	9864	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Cliona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
15MARE_FAKE2017_DSC_VR_DCEnc_2034.JPG	2017	2017/11/28	14:60:53	2017/11/28T14:60:53Z	-72.0716667	41.3004667	Sea Boss	9864	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Cliona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
15MARE_FAKE2017_DSC_VR_DCEnc_2042.JPG	2017	2017/11/28	14:64:11	2017/11/28T14:64:11Z	-72.0714183	41.30052	Sea Boss	9864	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Cliona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
15MARE_FAKE2017_DSC_VR_DCEnc_2046.JPG	2017	2017/11/28	14:64:21	2017/11/28T14:64:21Z	-72.0712583	41.3005683	Sea Boss	9864	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Cliona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
15MARE_FAKE2017_DSC_VR_DCEnc_2061.JPG	2017	2017/11/28	14:53:35	2017/11/28T14:53:35Z	-72.0707567	41.3006933	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2073.JPG	2017	2017/11/28	14:58:53	2017/11/28T14:58:53Z	-72.0703817	41.3007883	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2084.JPG	2017	2017/11/28	15:04:37	2017/11/28T15:04:37Z	-72.07005	41.30008	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2089.JPG	2017	2017/11/28	15:05:32	2017/11/28T15:05:32Z	-72.0698883	41.3009883	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2098.JPG	2017	2017/11/28	15:09:35	2017/11/28T15:09:35Z	-72.0695483	41.3009417	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2110.JPG	2017	2017/11/28	15:15:02	2017/11/28T15:15:02Z	-72.069555	41.30101433	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2122.JPG	2017	2017/11/28	15:15:52	2017/11/28T15:15:52Z	-72.0693135	41.30111433	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2134.JPG	2017	2017/11/28	15:16:12	2017/11/28T15:16:12Z	-72.069075	41.30111733	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2146.JPG	2017	2017/11/28	15:14:21	2017/11/28T15:14:21Z	-72.0688317	41.3011333	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2157.JPG	2017	2017/11/28	15:17:25	2017/11/28T15:17:25Z	-72.0686867	41.30124	Sea Boss	9864	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2167.JPG	2017	2017/11/28	15:17:46	2017/11/28T15:17:46Z	-72.0684867	41.27342	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2182.JPG	2017	2017/11/28	15:18:22	2017/11/28T15:18:22Z	-72.0695167	41.27525167	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2194.JPG	2017	2017/11/28	15:19:58	2017/11/28T15:19:58Z	-72.0696933	41.27365	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2214.JPG	2017	2017/11/28	15:21:14	2017/11/28T15:21:14Z	-72.0696667	41.27365833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2234.JPG	2017	2017/11/28	15:22:34	2017/11/28T15:22:34Z	-72.0695833	41.27365833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2252.JPG	2017	2017/11/28	15:23:52	2017/11/28T15:23:52Z	-72.0686767	41.30018667	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2279.JPG	2017	2017/11/28	15:27:59	2017/11/28T15:27:59Z	-72.0685975	41.30015833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2294.JPG	2017	2017/11/28	15:29:14	2017/11/28T15:29:14Z	-72.0684167	41.30014167	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2314.JPG	2017	2017/11/28	15:31:34	2017/11/28T15:31:34Z	-72.0683333	41.30013333	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2334.JPG	2017	2017/11/28	15:33:47	2017/11/28T15:33:47Z	-72.0682833	41.30015167	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2354.JPG	2017	2017/11/28	15:35:56	2017/11/28T15:35:56Z	-72.0682167	41.30016667	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2374.JPG	2017	2017/11/28	15:37:16	2017/11/28T15:37:16Z	-72.0679667	41.27662833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2394.JPG	2017	2017/11/28	15:39:36	2017/11/28T15:39:36Z	-72.0677167	41.27674167	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2414.JPG	2017	2017/11/28	15:41:14	2017/11/28T15:41:14Z	-72.0675833	41.27686667	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2434.JPG	2017	2017/11/28	15:43:34	2017/11/28T15:43:34Z	-72.0674167	41.27696667	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2454.JPG	2017	2017/11/28	15:45:54	2017/11/28T15:45:54Z	-72.0673333	41.27705833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2474.JPG	2017	2017/11/28	15:47:14	2017/11/28T15:47:14Z	-72.0672167	41.27714167	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2494.JPG	2017	2017/11/28	15:49:34	2017/11/28T15:49:34Z	-72.0671667	41.27724167	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2514.JPG	2017	2017/11/28	15:51:54	2017/11/28T15:51:54Z	-72.0670833	41.27735833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2534.JPG	2017	2017/11/28	15:53:14	2017/11/28T15:53:14Z	-72.0669167	41.27755833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2554.JPG	2017	2017/11/28	15:55:34	2017/11/28T15:55:34Z	-72.0668333	41.27775833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2574.JPG	2017	2017/11/28	15:57:54	2017/11/28T15:57:54Z	-72.0667167	41.27795833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2594.JPG	2017	2017/11/28	15:59:14	2017/11/28T15:59:14Z	-72.0665833	41.27815833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2614.JPG	2017	2017/11/28	16:01:34	2017/11/28T16:01:34Z	-72.0664167	41.27835833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2634.JPG	2017	2017/11/28	16:03:54	2017/11/28T16:03:54Z	-72.0662833	41.27855833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2654.JPG	2017	2017/11/28	16:05:14	2017/11/28T16:05:14Z	-72.0661667	41.27875833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_DSC_VR_DCEnc_2674.JPG	2017	2017/11/28	16:06:34	2017/11/28T16:06:34Z	-72.0660833	41.27895833	Sea Boss	9860	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell cover, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
15MARE_FAKE2017_D

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_PLATFORM	SAMPLE_AREA	DIVE_ID	ECOQ_PATCH	PHYS_SET	GEOFORM	SUBSTRATE	BIOTIC_SET	BIOTIC_CLA	BIOTIC_SUB	BIOTIC_GROUP	GRAIN_SIZE	BIOGENIC_DESC	EPIFAUNA_EMERGENT_DESC	PHYSICAL_DESC
I:\RAME_FAME\2017_DSC_VR\DCIM_2761.JPG	2017	2017171		225002	2017171225002	-72.1753838	41.2539777	Sea Bass	NB11	NA	D	sound	Sakin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2763.JPG	2017	2017171		225049	2017171225049Z	-72.1758014	41.2643701	Sea Bass	NB12	NA	D	sound	Sakin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2765.JPG	2017	2017171		225125	2017171225125Z	-72.1757733	41.2644942	Sea Bass	NB13	NA	D	sound	Sakin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2993.JPG	2017	2017130		124932	2017130124932Z	-72.1515165	41.2689175	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2995.JPG	2017	2017130		124939	2017130124939Z	-72.1514867	41.2689367	Sea Bass	NB19	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2901.JPG	2017	2017130		125053	2017130125053Z	-72.1513617	41.2691167	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2911.JPG	2017	2017130		125122	2017130125122Z	-72.1513165	41.2691708	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2913.JPG	2017	2017130		125315	2017130125315Z	-72.151185	41.2694317	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2919.JPG	2017	2017130		125437	2017130125437Z	-72.1510267	41.2696033	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2926.JPG	2017	2017130		125616	2017130125616Z	-72.1508416	41.2698835	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2930.JPG	2017	2017130		125714	2017130125714Z	-72.1507491	41.2700242	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2933.JPG	2017	2017130		125758	2017130125758Z	-72.15065	41.2701125	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2934.JPG	2017	2017130		125831	2017130125831Z	-72.1505967	41.2701833	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2943.JPG	2017	2017130		130140	2017130130140Z	-72.1501758	41.2706065	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2944.JPG	2017	2017130		130228	2017130130228Z	-72.150065	41.2707175	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2957.JPG	2017	2017130		130448	2017130130448Z	-72.1497675	41.2710035	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2958.JPG	2017	2017130		130508	2017130130508Z	-72.1497732	41.2710608	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2968.JPG	2017	2017130		130827	2017130130827Z	-72.1492283	41.2714711	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2972.JPG	2017	2017130		130910	2017130130910Z	-72.1491175	41.27155	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2975.JPG	2017	2017130		130947	2017130130947Z	-72.1490533	41.3716	Sea Bass	NB18	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2985.JPG	2017	2017130		141421	2017130141421Z	-72.1305617	41.25026	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2989.JPG	2017	2017130		142403	2017130142403Z	-72.138255	41.2504233	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_2992.JPG	2017	2017130		142645	2017130142645Z	-72.1383533	41.2502667	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3001.JPG	2017	2017130		142614	2017130142614Z	-72.1384165	41.2506835	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3005.JPG	2017	2017130		142705	2017130142705Z	-72.1383267	41.2507133	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3008.JPG	2017	2017130		142754	2017130142754Z	-72.1389908	41.2508663	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3012.JPG	2017	2017130		142845	2017130142845Z	-72.1394317	41.2510583	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3016.JPG	2017	2017130		143150	2017130143150Z	-72.1396565	41.2512091	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3020.JPG	2017	2017130		143329	2017130143329Z	-72.1396965	41.2513833	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3024.JPG	2017	2017130		143332	2017130143332Z	-72.1396608	41.2514	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3028.JPG	2017	2017130		143520	2017130143520Z	-72.1403908	41.2516325	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3032.JPG	2017	2017130		143601	2017130143601Z	-72.1403833	41.2517133	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3036.JPG	2017	2017130		143684	2017130143684Z	-72.1408372	41.2519895	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3040.JPG	2017	2017130		144118	2017130144118Z	-72.1412565	41.2523165	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3044.JPG	2017	2017130		144351	2017130144351Z	-72.1414433	41.2529885	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3048.JPG	2017	2017130		144441	2017130144441Z	-72.1417067	41.25256	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3052.JPG	2017	2017130		144615	2017130144615Z	-72.1419425	41.2527925	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3056.JPG	2017	2017130		144853	2017130144853Z	-72.143035	41.2527917	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3060.JPG	2017	2017130		144935	2017130144935Z	-72.1423167	41.2529083	Sea Bass	NB56	NA	C	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3064.JPG	2017	2017131		161328	2017131161328Z	-72.165885	41.22518	Sea Bass	NB34	NA	D	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3068.JPG	2017	2017131		161438	2017131161438Z	-72.1658435	41.2522508	Sea Bass	NB34	NA	D	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3072.JPG	2017	2017131		161619	2017131161619Z	-72.1658783	41.2525467	Sea Bass	NB34	NA	D	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3076.JPG	2017	2017131		161818	2017131161818Z	-72.1658435	41.2526667	Sea Bass	NB34	NA	D	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3080.JPG	2017	2017131		162041	2017131162041Z	-72.1658783	41.2527917	Sea Bass	NB34	NA	D	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumena, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_FAME\2017_DSC_VR\DCIM_3084.JPG	2017	2017131		162401	2017131162401Z	-72.16511	41.2565883	Sea Bass	NB34	NA	D	sound	Sakin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumena, moderate Corymor

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_PLATFORM	SAMPLE_AREA	DIVE_ID	ECOG_PATCH	PHYS_SET	GEOFORM	SUBSTRATE	BIOTIC_SET	BIOTIC_CLA	BIOTIC_SUB	BIOTIC_GROUP	GRAIN_SIZE	BIOGENIC_DESC	EPIFAUNA_EMERGENT_DESC	PHYSICAL_DESC
I:\RAME_FAME2017_DSC_VR\DESC_4462.JPG	2017	2017:12:01	21:54:19	2017:12:01T21:54:19Z	-72.2370967	41.2513793	Sea Boss	NB26	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4466.JPG	2017	2017:12:01	21:56:10	2017:12:01T21:56:10Z	-72.21372	41.2521215	Sea Boss	NB26	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4470.JPG	2017	2017:12:01	21:57:24	2017:12:01T21:57:24Z	-72.2371967	41.2521967	Sea Boss	NB26	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4476.JPG	2017	2017:12:01	21:58:36	2017:12:01T21:58:36Z	-72.2373617	41.2522616	Sea Boss	NB26	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4480.JPG	2017	2017:12:01	22:00:07	2017:12:01T22:00:07Z	-72.3376065	41.2534663	Sea Boss	B844	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Clona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_FAME2017_DSC_VR\DESC_4497.JPG	2017	2017:12:01	22:35:08	2017:12:01T22:35:08Z	-72.2589933	41.26376	Sea Boss	B844	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Clona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_FAME2017_DSC_VR\DESC_4507.JPG	2017	2017:12:01	22:36:46	2017:12:01T22:36:46Z	-72.259185	41.2636333	Sea Boss	B844	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Clona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_FAME2017_DSC_VR\DESC_4511.JPG	2017	2017:12:01	22:37:17	2017:12:01T22:37:17Z	-72.259245	41.2636183	Sea Boss	B844	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Clona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_FAME2017_DSC_VR\DESC_4522.JPG	2017	2017:12:01	22:39:06	2017:12:01T22:39:06Z	-72.2595267	41.2635083	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4533.JPG	2017	2017:12:01	22:40:56	2017:12:01T22:40:56Z	-72.259872	41.2634005	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4537.JPG	2017	2017:12:01	22:42:10	2017:12:01T22:42:10Z	-72.2598717	41.263282	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4538.JPG	2017	2017:12:01	22:42:49	2017:12:01T22:42:49Z	-72.2599675	41.2632883	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4543.JPG	2017	2017:12:01	22:43:33	2017:12:01T22:43:33Z	-72.2600825	41.263225	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4563.JPG	2017	2017:12:01	22:46:30	2017:12:01T22:46:30Z	-72.2604267	41.2630483	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4570.JPG	2017	2017:12:01	22:47:52	2017:12:01T22:47:52Z	-72.2605	41.2629833	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4574.JPG	2017	2017:12:01	22:49:25	2017:12:01T22:49:25Z	-72.2608167	41.2633333	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4581.JPG	2017	2017:12:01	22:51:17	2017:12:01T22:51:17Z	-72.2611667	41.2633833	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4587.JPG	2017	2017:12:01	22:52:46	2017:12:01T22:52:46Z	-72.2613167	41.2632667	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4618.JPG	2017	2017:12:01	22:61:18	2017:12:01T22:61:18Z	-72.2616233	41.262445	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4625.JPG	2017	2017:12:01	22:64:09	2017:12:01T22:64:09Z	-72.2618833	41.2627283	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4629.JPG	2017	2017:12:01	22:61:58	2017:12:01T22:61:58Z	-72.2618817	41.2627283	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4634.JPG	2017	2017:12:01	22:63:53	2017:12:01T22:63:53Z	-72.2619583	41.2627083	Sea Boss	B844	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4674.JPG	2017	2017:12:02	13:66:47	2017:12:02T13:66:47Z	-72.0445717	41.2896033	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4680.JPG	2017	2017:12:02	13:68:04	2017:12:02T13:68:04Z	-72.0445017	41.2895383	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4711.JPG	2017	2017:12:02	13:71:15	2017:12:02T13:71:15Z	-72.0439465	41.2893775	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4717.JPG	2017	2017:12:02	13:72:47	2017:12:02T13:72:47Z	-72.0439133	41.2892883	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4723.JPG	2017	2017:12:02	13:73:31	2017:12:02T13:73:31Z	-72.0439033	41.2890133	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4729.JPG	2017	2017:12:02	13:73:47	2017:12:02T13:73:47Z	-72.0435665	41.2890665	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4735.JPG	2017	2017:12:02	13:74:03	2017:12:02T13:74:03Z	-72.0434133	41.2889983	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4741.JPG	2017	2017:12:02	13:74:41	2017:12:02T13:74:41Z	-72.043245	41.2888993	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4747.JPG	2017	2017:12:02	13:74:59	2017:12:02T13:74:59Z	-72.0439033	41.2887633	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4753.JPG	2017	2017:12:02	13:75:33	2017:12:02T13:75:33Z	-72.0437033	41.2886833	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4759.JPG	2017	2017:12:02	13:75:59	2017:12:02T13:75:59Z	-72.0435665	41.2886665	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4765.JPG	2017	2017:12:02	13:76:25	2017:12:02T13:76:25Z	-72.0434133	41.2885133	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4771.JPG	2017	2017:12:02	13:76:41	2017:12:02T13:76:41Z	-72.0433665	41.2884133	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4777.JPG	2017	2017:12:02	13:77:07	2017:12:02T13:77:07Z	-72.0433133	41.2883633	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4783.JPG	2017	2017:12:02	13:77:53	2017:12:02T13:77:53Z	-72.0432665	41.2883133	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4789.JPG	2017	2017:12:02	13:78:39	2017:12:02T13:78:39Z	-72.0432133	41.2882633	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4795.JPG	2017	2017:12:02	13:78:59	2017:12:02T13:78:59Z	-72.0431665	41.2882133	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4801.JPG	2017	2017:12:02	13:79:45	2017:12:02T13:79:45Z	-72.0431133	41.2881633	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4807.JPG	2017	2017:12:02	13:80:31	2017:12:02T13:80:31Z	-72.0430665	41.2881133	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4813.JPG	2017	2017:12:02	13:81:17	2017:12:02T13:81:17Z	-72.0430133	41.2880633	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4819.JPG	2017	2017:12:02	13:81:59	2017:12:02T13:81:59Z	-72.0429665	41.2880133	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
I:\RAME_FAME2017_DSC_VR\DESC_4825.JPG	2017	2017:12:02	13:82:47	2017:12:02T13:82:47Z	-72.0429133	41.2879633	Sea Boss	B867	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_PLATFORM	SAMPLE_AREA	DIVE_ID	ECOG_PATCH	PHYS_SET	GEOFORM	SUBSTRATE	BIOTIC_SET	BIOTIC_CLA	BIOTIC_SUB	BIOTIC_GROUP	GRAIN_SIZE	BIOGENIC_DESC	EPIFAUNA_EMERGENT_DESC	PHYSICAL_DESC
USMARC_FAKE2017_DSC_VR_GC02_6247.JPG	2017	2017/1203		16:30:00 2017/12/03T16:30:00Z	-72.99025517	41.28511683	Sea Boss	NBS6	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6251.JPG	2017	2017/1203		16:34:51 2017/12/03T16:34:51Z	-72.99045567	41.28311311	Sea Boss	NBS6	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6258.JPG	2017	2017/1203		16:45:56 2017/12/03T16:45:56Z	-72.99051542	41.28311083	Sea Boss	NBS6	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6263.JPG	2017	2017/1203		16:57:35 2017/12/03T16:57:35Z	-72.99008851	41.28296	Sea Boss	NBS6	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6269.JPG	2017	2017/1203		16:59:31 2017/12/03T16:59:31Z	-72.99119583	41.28276533	Sea Boss	NBS6	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6276.JPG	2017	2017/1203		16:59:54 2017/12/03T16:59:54Z	-72.99149925	41.28284065	Sea Boss	NBS6	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6278.JPG	2017	2017/1203		16:40:07 2017/12/03T16:40:07Z	-72.99159565	41.28282	Sea Boss	NBS6	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6294.JPG	2017	2017/1203		16:44:29 2017/12/03T16:44:29Z	-72.99242283	41.28256667	Sea Boss	NBS6	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6305.JPG	2017	2017/1203		16:46:29 2017/12/03T16:46:29Z	-73.9927505	41.28241833	Sea Boss	NBS6	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6311.JPG	2017	2017/1203		16:48:08 2017/12/03T16:48:08Z	-73.99311083	41.28234665	Sea Boss	NBS6	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6317.JPG	2017	2017/1203		16:49:02 2017/12/03T16:49:02Z	-73.99337725	41.28230775	Sea Boss	NBS6	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6324.JPG	2017	2017/1203		16:55:56 2017/12/03T16:55:56Z	-73.99400165	41.28226835	Sea Boss	NBS6	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6328.JPG	2017	2017/1203		16:52:54 2017/12/03T16:52:54Z	-73.99417913	41.28217333	Sea Boss	NBS6	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6329.JPG	2017	2017/1203		16:53:13 2017/12/03T16:53:13Z	-73.99425539	41.2821155	Sea Boss	NBS6	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6329.JPG	2017	2017/1203		16:54:29 2017/12/03T16:54:29Z	-73.99054	41.28219833	Sea Boss	NBS6	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6345.JPG	2017	2017/1203		16:55:03 2017/12/03T16:55:03Z	-73.99910067	41.28199883	Sea Boss	NBS6	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6347.JPG	2017	2017/1203		16:57:26 2017/12/03T16:57:26Z	-73.99126	41.28197333	Sea Boss	NBS6	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6352.JPG	2017	2017/1203		17:03:29 2017/12/03T17:03:29Z	-72.02583083	41.30009017	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6353.JPG	2017	2017/1203		17:03:46 2017/12/03T17:03:46Z	-72.02584375	41.30012525	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6366.JPG	2017	2017/1203		17:09:05 2017/12/03T17:09:05Z	-72.0263157	41.300185	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6379.JPG	2017	2017/1203		17:04:09 2017/12/03T17:04:09Z	-72.02071	41.30029833	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6388.JPG	2017	2017/1203		17:04:32 2017/12/03T17:04:32Z	-72.02706085	41.30040617	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6392.JPG	2017	2017/1203		17:04:58 2017/12/03T17:04:58Z	-72.02583333	41.30042917	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6398.JPG	2017	2017/1203		17:44:13 2017/12/03T17:44:13Z	-72.0274	41.3005	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6405.JPG	2017	2017/1203		17:44:47 2017/12/03T17:44:47Z	-72.02753333	41.30052617	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6425.JPG	2017	2017/1203		17:52:27 2017/12/03T17:52:27Z	-72.02803	41.3007867	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6433.JPG	2017	2017/1203		17:53:10 2017/12/03T17:53:10Z	-72.02820585	41.30083017	Sea Boss	NBS1	NA	D	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_FAKE2017_DSC_VR_GC02_6438.JPG	2017	2017/1203		17:54:46 2017/12/03T17:54:46Z	-72.02863175	41.30083333	Sea Boss	NBS1	NA	A	sound	Basin	sandy silt/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	sandy silt	Lowest coverage of shell, low Zostera debris	Low hydrozoan-bryozoan turf, high Crepidula, high Ciona, high Rhodophyta (some shallow sites)	Shallow, low relief, low energy
USMARC_FAKE2017_DSC_VR_GC02_6442.JPG	2017	2017/1203		17:55:28 2017/12/03T17:55:28Z	-72.02869075	41.30093933	Sea Boss	NBS1	NA	A	sound	Basin	sandy silt/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	sandy silt	Lowest coverage of shell, low Zostera debris	Low hydrozoan-bryozoan turf, high Crepidula, high Ciona, high Rhodophyta (some shallow sites)	Shallow, low relief, low energy
USMARC_FAKE2017_DSC_VR_GC02_6443.JPG	2017	2017/1203		17:57:26 2017/12/03T17:57:26Z	-72.02913415	41.30106915	Sea Boss	NBS1	NA	A	sound	Basin	sandy silt/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	sandy silt	Lowest coverage of shell, low Zostera debris	Low hydrozoan-bryozoan turf, high Crepidula, high Ciona, high Rhodophyta (some shallow sites)	Shallow, low relief, low energy
USMARC_FAKE2017_DSC_VR_GC02_6447.JPG	2017	2017/1203		17:59:18 2017/12/03T17:59:18Z	-72.02963125	41.30114415	Sea Boss	NBS1	NA	A	sound	Basin	sandy silt/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	sandy silt	Lowest coverage of shell, low Zostera debris	Low hydrozoan-bryozoan turf, high Crepidula, high Ciona, high Rhodophyta (some shallow sites)	Shallow, low relief, low energy
USMARC_FAKE2017_DSC_VR_GC02_6450.JPG	2017	2017/1203		18:00:04 2017/12/03T18:00:04Z	-72.02977917	41.30118835	Sea Boss	NBS1	NA	A	sound	Basin	sandy silt/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	sandy silt	Lowest coverage of shell, low Zostera debris	Low hydrozoan-bryozoan turf, high Crepidula, high Ciona, high Rhodophyta (some shallow sites)	Shallow, low relief, low energy
USMARC_FAKE2017_DSC_VR_GC02_6453.JPG	2017	2017/1203		18:01:11 2017/12/03T18:01:11Z	-72.03003133	41.30123	Sea Boss	NBS1	NA	A	sound	Basin	sandy silt/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	sandy silt	Lowest coverage of shell, low Zostera debris	Low hydrozoan-bryozoan turf, high Crepidula, high Ciona, high Rhodophyta (some shallow sites)	Shallow, low relief, low energy
USMARC_FAKE2017_DSC_VR_GC02_6475.JPG	2017	2017/1203		18:04:46 2017/12/03T18:04:46Z	-72.06055575	41.28209415	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6479.JPG	2017	2017/1203		18:05:28 2017/12/03T18:05:28Z	-72.06060415	41.28209833	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6482.JPG	2017	2017/1203		18:04:07 2017/12/03T18:04:07Z	-72.0608683	41.28208683	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6489.JPG	2017	2017/1203		18:02:28 2017/12/03T18:02:28Z	-72.06135516	41.28208	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6490.JPG	2017	2017/1203		18:02:02 2017/12/03T18:02:02Z	-72.06155	41.28208165	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6497.JPG	2017	2017/1203		18:01:55 2017/12/03T18:01:55Z	-72.06174815	41.28207715	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6498.JPG	2017	2017/1203		18:01:26 2017/12/03T18:01:26Z	-72.06174815	41.28207715	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6498.JPG	2017	2017/1203		18:01:26 2017/12/03T18:01:26Z	-72.06175	41.28207415	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6505.JPG	2017	2017/1203		18:05:19 2017/12/03T18:05:19Z	-72.06165917	41.28271117	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6512.JPG	2017	2017/1203		18:07:20 2017/12/03T18:07:20Z	-72.06251333	41.28205667	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6515.JPG	2017	2017/1203		18:06:59 2017/12/03T18:06:59Z	-72.06319167	41.28202667	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6525.JPG	2017	2017/1203		18:07:40 2017/12/03T18:07:40Z	-72.06387585	41.28205583	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Clona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_FAKE2017_DSC_VR_GC02_6532.JPG	2017	2017/1203		18:05:52 2017/12/03T18:05:52Z	-72.06415	41.28208	Sea Boss	SB65	NA	C	sound	Basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_PLATFORM	SAMPLE_AREA	DIVE_ID	ECOG_PATCH	PHYS_SET	GEOFORM	SUBSTRATE	BIOTIC_SET	BIOTIC_CLA	BIOTIC_SUB	BIOTIC_GROUP	GRAIN_SIZE	BIOGENIC_DESC	EPIFAUNA EMERGENT_DESC	PHYSICAL_DESC
USMARC_Spring2018_VIKCollar_20180509T111770S2.JPG	2018	20180509		11770S	20180509T111770S2	-71.9102633	41.2874023	Sea Bass	NB66	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T113775S2.JPG	2018	20180509		11775S	20180509T113775S2	-71.9094665	41.2984008	Sea Bass	NB66	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VIKCollar_20180509T114605S2.JPG	2018	20180509		11605S	20180509T114605S2	-71.9095267	41.2986335	Sea Bass	NB66	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VIKCollar_20180509T114642S2.JPG	2018	20180509		11642S	20180509T114642S2	-71.90898	41.2995511	Sea Bass	NB66	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VIKCollar_20180509T114647S2.JPG	2018	20180509		11647S	20180509T114647S2	-71.9088935	41.2996068	Sea Bass	NB66	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VIKCollar_20180509T114844S2.JPG	2018	20180509		11844S	20180509T114844S2	-71.90869	41.30006	Sea Bass	NB66	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VIKCollar_20180509T115202S2.JPG	2018	20180509		11520S	20180509T115202S2	-71.9084417	41.3004167	Sea Bass	NB66	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VIKCollar_20180509T115408Z.JPG	2018	20180509		11408Z	20180509T115408Z	-71.9083833	41.3005217	Sea Bass	NB66	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VIKCollar_20180509T124739S2.JPG	2018	20180509		12473S	20180509T124739S2	-71.9237975	41.2802458	Sea Bass	SB73	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T124902Z.JPG	2018	20180509		12490Z	20180509T124902Z	-71.923505	41.2802117	Sea Bass	SB73	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T125132Z.JPG	2018	20180509		12513Z	20180509T125132Z	-71.9230833	41.2801225	Sea Bass	SB73	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T125349Z.JPG	2018	20180509		12534Z	20180509T125349Z	-71.9226708	41.2800483	Sea Bass	SB73	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T125559Z.JPG	2018	20180509		12559Z	20180509T125559Z	-71.922738	41.2801832	Sea Bass	SB73	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T100272Z.JPG	2018	20180509		10027Z	20180509T100272Z	-71.9214883	41.279835	Sea Bass	SB73	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T102102Z.JPG	2018	20180509		10210Z	20180509T102102Z	-71.92737	41.279798	Sea Bass	SB73	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T134342Z.JPG	2018	20180509		13432Z	20180509T134342Z	-71.93573	41.278605	Sea Bass	NB63	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T135613Z.JPG	2018	20180509		13561Z	20180509T135613Z	-71.93492	41.2779143	Sea Bass	NB63	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T135742Z.JPG	2018	20180509		13574Z	20180509T135742Z	-71.93483	41.2776883	Sea Bass	NB63	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T135872Z.JPG	2018	20180509		13587Z	20180509T135872Z	-71.935005	41.2767275	Sea Bass	NB63	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T140052Z.JPG	2018	20180509		14005Z	20180509T140052Z	-71.9351217	41.2777511	Sea Bass	NB63	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T140262Z.JPG	2018	20180509		14026Z	20180509T140262Z	-71.93539	41.2770088	Sea Bass	NB63	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T140501Z.JPG	2018	20180509		14050Z	20180509T140501Z	-71.9353085	41.2764695	Sea Bass	NB63	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VIKCollar_20180509T144502Z.JPG	2018	20180509		14450Z	20180509T144502Z	-71.9615033	41.2727176	Sea Bass	NB59	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T145015Z.JPG	2018	20180509		14501Z	20180509T145015Z	-71.9616125	41.2717795	Sea Bass	NB59	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T145153Z.JPG	2018	20180509		14515Z	20180509T145153Z	-71.96174	41.2716305	Sea Bass	NB59	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T152716Z.JPG	2018	20180509		15271Z	20180509T152716Z	-71.9609918	41.2726742	Sea Bass	NB59	NA	B	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T152758Z.JPG	2018	20180509		15275Z	20180509T152758Z	-71.9610183	41.2725817	Sea Bass	NB59	NA	C	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T153320Z.JPG	2018	20180509		15332Z	20180509T153320Z	-71.9610247	41.2718088	Sea Bass	NB59	NA	C	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T153410Z.JPG	2018	20180509		15341Z	20180509T153410Z	-71.9610467	41.2718733	Sea Bass	NB59	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T153865Z.JPG	2018	20180509		15385Z	20180509T153865Z	-71.9610193	41.2722235	Sea Bass	NB59	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T153942Z.JPG	2018	20180509		15394Z	20180509T153942Z	-71.9610583	41.3711	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T162310Z.JPG	2018	20180509		16231Z	20180509T162310Z	-71.9609583	41.3633935	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T162517Z.JPG	2018	20180509		16251Z	20180509T162517Z	-71.9616165	41.3633375	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T162924Z.JPG	2018	20180509		16292Z	20180509T162924Z	-71.9608345	41.263698	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T163552Z.JPG	2018	20180509		16355Z	20180509T163552Z	-71.9805416	41.2626867	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T163664Z.JPG	2018	20180509		16364Z	20180509T163664Z	-71.9801333	41.2625625	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T164120Z.JPG	2018	20180509		16412Z	20180509T164120Z	-71.9796633	41.2624635	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T164526Z.JPG	2018	20180509		16452Z	20180509T164526Z	-71.9798905	41.2624332	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T164806Z.JPG	2018	20180509		16480Z	20180509T164806Z	-71.978405	41.2624133	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T165509Z.JPG	2018	20180509		16550Z	20180509T165509Z	-71.9785815	41.2619085	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T165302Z.JPG	2018	20180509		16530Z	20180509T165302Z	-71.9775117	41.2623635	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T165551Z.JPG	2018	20180509		16555Z	20180509T165551Z	-71.9769969	41.2622358	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T165619Z.JPG	2018	20180509		16561Z	20180509T165619Z	-71.9769065	41.2623267	Sea Bass	NB57	NA	C	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
USMARC_Spring2018_VIKCollar_20180509T173735Z.JPG	2018	20180509		17373Z	20180509T173735Z	-72.0164743	41.2517166	Sea Bass	NB53	NA	D	sound	Sain	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, low Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, Diadumene, Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
USMARC_Spring2018_VIKCollar_20180509T173805Z.JPG	2018	20180509		17380S	20180509T173805Z	-72.016465	41.2511666	Sea Bass	NB53	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VIKCollar_20180509T174155Z.JPG	2018	20180509		17415Z	20180509T174155Z	-72.0164665	41.2506535	Sea Bass	NB53	NA	D	sound	Sain	gravel sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel sand	Mod-high shell coverage

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_PLATFORM	SAMPLE_AREA	DIVE_ID	ECOG_PATCH	PHYS_SET	GEOFORM	SUBSTRATE	BIOTIC_SET	BIOTIC_CLA	BIOTIC_SUB	BIOTIC_GROUP	GRAIN_SIZE	BIOGENIC_DESC	EPIFAUNA_EMERGENT_DESC	PHYSICAL_DESC
I:\RAME_Spring2018_VRCoTer_2018051115153102.JPG	2018	20180511	15:31:02	2018-05-11T15:31:02Z	-72.1751569	41.2611273	Sea Boss	NB12	NA	D	sound	basin	gravelly sediment/shell	benthic/attached biota	faunal bed	attached fauna/soft sediment fauna	hydroids/bryozoans/molluscs/sponges/coral	gravelly sediment	Highest coverage of shell	Highest hydrozoan-bryozoan turf, high Astrangia, low Crepidula, mod Mytilus, high Corymorpha (winter-spring)	Deep, moderate complexity, high energy
I:\RAME_Spring2018_VRCoTer_2018051115153002.JPG	2018	20180511	15:30:02	2018-05-11T15:30:02Z	-72.1756683	41.26124	Sea Boss	NB12	NA	D	sound	basin	gravelly sediment/shell	benthic/attached biota	faunal bed	attached fauna/soft sediment fauna	hydroids/bryozoans/molluscs/sponges/coral	gravelly sediment	Highest coverage of shell	Highest hydrozoan-bryozoan turf, high Astrangia, low Crepidula, mod Mytilus, high Corymorpha (winter-spring)	Shallow to moderate depths, low complexity, high energy
I:\RAME_Spring2018_VRCoTer_2018051115363702.JPG	2018	20180511	15:36:37	2018-05-11T15:36:37Z	-72.1760833	41.2614333	Sea Boss	NB12	NA	D	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051115395402.JPG	2018	20180511	15:39:54	2018-05-11T15:39:54Z	-72.176635	41.261637	Sea Boss	NB12	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051115404602.JPG	2018	20180511	15:40:46	2018-05-11T15:40:46Z	-72.1767517	41.2617017	Sea Boss	NB12	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051115445352.JPG	2018	20180511	15:44:53	2018-05-11T15:44:53Z	-72.1772192	41.2618967	Sea Boss	NB12	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051117241802.JPG	2018	20180511	17:24:18	2018-05-11T17:24:18Z	-72.2307583	41.2787067	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051117261702.JPG	2018	20180511	17:26:17	2018-05-11T17:26:17Z	-72.23070915	41.2785541	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051117334102.JPG	2018	20180511	17:33:41	2018-05-11T17:33:41Z	-72.2306067	41.2770335	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051117371742.JPG	2018	20180511	17:37:17	2018-05-11T17:37:17Z	-72.2305467	41.27771	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051117443202.JPG	2018	20180511	17:44:32	2018-05-11T17:44:32Z	-72.2304267	41.2771735	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051117451602.JPG	2018	20180511	17:45:16	2018-05-11T17:45:16Z	-72.2304267	41.2771735	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051117474702.JPG	2018	20180511	17:47:47	2018-05-11T17:47:47Z	-72.2293739	41.2768683	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051117531602.JPG	2018	20180511	17:53:16	2018-05-11T17:53:16Z	-72.2302533	41.276245	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051117561302.JPG	2018	20180511	17:56:13	2018-05-11T17:56:13Z	-72.2301733	41.2776835	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051117570802.JPG	2018	20180511	17:57:08	2018-05-11T17:57:08Z	-72.2301467	41.275705	Sea Boss	SB48	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051118351002.JPG	2018	20180511	18:35:10	2018-05-11T18:35:10Z	-72.2609642	41.2629357	Sea Boss	SB43	NA	D	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051118353042.JPG	2018	20180511	18:35:30	2018-05-11T18:35:30Z	-72.2619033	41.2627431	Sea Boss	SB43	NA	D	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051119050272.JPG	2018	20180511	19:05:02	2018-05-11T19:05:02Z	-72.2615358	41.2626372	Sea Boss	SB43	NA	D	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051119100602.JPG	2018	20180511	19:10:06	2018-05-11T19:10:06Z	-72.260935	41.2630433	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051119103702.JPG	2018	20180511	19:10:37	2018-05-11T19:10:37Z	-72.26086155	41.2629355	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051119124102.JPG	2018	20180511	19:12:41	2018-05-11T19:12:41Z	-72.2605775	41.2628835	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051119143202.JPG	2018	20180511	19:14:32	2018-05-11T19:14:32Z	-72.260535	41.2634583	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051119182002.JPG	2018	20180511	19:18:20	2018-05-11T19:18:20Z	-72.2598235	41.2638283	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051119192232.JPG	2018	20180511	19:22:23	2018-05-11T19:22:23Z	-72.25926165	41.2648415	Sea Boss	SB43	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051120145052.JPG	2018	20180511	20:14:50	2018-05-11T20:14:50Z	-72.2608155	41.2614052	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051120190402.JPG	2018	20180511	20:19:04	2018-05-11T20:19:04Z	-72.261192	41.2441665	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051120194002.JPG	2018	20180511	20:19:40	2018-05-11T20:19:40Z	-72.2611	41.2441167	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051120203102.JPG	2018	20180511	20:20:31	2018-05-11T20:20:31Z	-72.2620177	41.2442339	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051120230302.JPG	2018	20180511	20:23:03	2018-05-11T20:23:03Z	-72.262715	41.24441	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051120264602.JPG	2018	20180511	20:26:46	2018-05-11T20:26:46Z	-72.2627472	41.2447065	Sea Boss	SB43	NA	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051120290702.JPG	2018	20180511	20:29:07	2018-05-11T20:29:07Z	-72.2631092	41.244905	Sea Boss	SB43	NA	D	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051120324802.JPG	2018	20180511	20:32:48	2018-05-11T20:32:48Z	-72.26349	41.2451367	Sea Boss	SB43	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051120340802.JPG	2018	20180511	20:34:08	2018-05-11T20:34:08Z	-72.26382	41.2453183	Sea Boss	SB43	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051120384202.JPG	2018	20180511	20:38:42	2018-05-11T20:38:42Z	-72.2628442	41.2456	Sea Boss	SB43	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051120391302.JPG	2018	20180511	20:39:13	2018-05-11T20:39:13Z	-72.264575	41.2457437	Sea Boss	SB43	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051121492602.JPG	2018	20180511	21:49:26	2018-05-11T21:49:26Z	-72.3065283	41.2435653	Sea Boss	SB42	NA	B	sound	basin	silty sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	silty sand	Low-mod shell coverage, moderate Zostera and terrestrial debris	Low-mod hydrozoan-bryozoan turf, low Astrangia, low Crepidula, low Mytilus, low Diadumene, moderate Corymorpha (winter-spring), Ciona, high Rhodophyta cover at some shallow sites	Moderate depths, moderate to high complexity, low to moderate energy
I:\RAME_Spring2018_VRCoTer_2018051121503102.JPG	2018	20180511	21:50:31	2018-05-11T21:50:31Z	-72.3066017	41.2436317	Sea Boss	SB42	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051121535602.JPG	2018	20180511	21:53:56	2018-05-11T21:53:56Z	-72.3072383	41.2438787	Sea Boss	SB42	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051121564202.JPG	2018	20180511	21:56:42	2018-05-11T21:56:42Z	-72.3077317	41.2439159	Sea Boss	SB42	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051121561202.JPG	2018	20180511	21:56:12	2018-05-11T21:56:12Z	-72.30764	41.2440055	Sea Boss	SB42	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051121581602.JPG	2018	20180511	21:58:16	2018-05-11T21:58:16Z	-72.3079917	41.2442067	Sea Boss	SB42	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051122083102.JPG	2018	20180511	22:08:31	2018-05-11T22:08:31Z	-72.3086085	41.2448869	Sea Boss	SB42	NA	D	sound	basin	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
I:\RAME_Spring2018_VRCoTer_2018051122113102.JPG	2018	20180511	22:11:31	2018-05-11T22:11:31Z	-72.3085157	41.2434333	Sea Boss	SB42	NA	D	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeper, highest complexity, moderate to high energy
I:\RAME_Spring2018_VRCoTer_2018051114145572.JPG	2018	20180512	14:45:57	2018-05-12T14:45:57Z	-72.2947035	41.2685366	Sea Boss	SB43	NA	#N/A	sound	basin	#N/A	benthic/attached biota	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
I:\RAME_Spring2018_VRCoTer_2018051114170572.JPG	2018	20180512	14:17:05	2018-05-12T14:17:05Z	-72.2944665	41.2686464	Sea Boss	SB43	NA	#N/A	sound	basin	#N/A	benthic/attached biota	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
I:\RAME_Spring2018_VRCoTer_2018051114944122.JPG	2018	20180512	14:94:41	2018-05-12T14:94:41Z	-72.29504335	41.2683592	Sea Boss	SB43	NA	#N/A	sound	basin	#N/A	benthic/attached biota	#N/A	#N

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_PLATFORM	SAMPLE_AREA	DIVE_ID	ECOG_PATCH	PHYS_SET	GEOFORM	SUBSTRATE	BIOTIC_SET	BIOTIC_CLA	BIOTIC_SUB	BIOTIC_GROUP	GRAIN_SIZE	BIOGENIC_DESC	EPIFAUNA_EMERGENT_DESC	PHYSICAL_DESC
USMARC_Spring2018_VRCorEor_20180515115075742.JPG	2018	20180515	150754	20180515T150754Z	-72.0972737	41.2825833	Sea Boss	mosaic_area	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115165252.JPG	2018	20180515	151653	20180515T151653Z	-72.0969108	41.2837585	Sea Boss	mosaic_area	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115164642.JPG	2018	20180515	151646	20180515T151646Z	-72.096648	41.2833842	Sea Boss	mosaic_area	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115182312.JPG	2018	20180515	151821	20180515T151821Z	-72.0962416	41.2834192	Sea Boss	mosaic_area	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115160273.JPG	2018	20180515	151602	20180515T151602Z	-72.0945533	41.2845087	Sea Boss	SB63	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115161632.JPG	2018	20180515	161631	20180515T161631Z	-72.094047	41.2085141	Sea Boss	SB63	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115162312.JPG	2018	20180515	161221	20180515T161221Z	-72.0930035	41.208605	Sea Boss	SB63	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115625052.JPG	2018	20180515	162505	20180515T162505Z	-72.0925558	41.2085825	Sea Boss	SB63	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515115626552.JPG	2018	20180515	162655	20180515T162655Z	-72.0922035	41.20861	Sea Boss	SB63	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515115627302.JPG	2018	20180515	162730	20180515T162730Z	-72.0921033	41.20861	Sea Boss	SB63	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515115633232.JPG	2018	20180515	163323	20180515T163323Z	-72.0921033	41.2086583	Sea Boss	SB63	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515115634132.JPG	2018	20180515	163413	20180515T163413Z	-72.0909035	41.2086817	Sea Boss	SB63	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515115636262.JPG	2018	20180515	163626	20180515T163626Z	-72.0904883	41.208732	Sea Boss	SB63	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515115637582.JPG	2018	20180515	163758	20180515T163758Z	-72.0902417	41.208705	Sea Boss	SB63	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515115707182.JPG	2018	20180515	170718	20180515T170718Z	-72.07495	41.2051683	Sea Boss	NB44	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515115707052.JPG	2018	20180515	170705	20180515T170705Z	-72.07554	41.2012835	Sea Boss	NB44	NA	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515115711312.JPG	2018	20180515	171131	20180515T171131Z	-72.0769333	41.2009743	Sea Boss	NB44	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115713392.JPG	2018	20180515	171339	20180515T171339Z	-72.0765333	41.2007758	Sea Boss	NB44	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115715392.JPG	2018	20180515	171539	20180515T171539Z	-72.0768833	41.2005833	Sea Boss	NB44	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115716272.JPG	2018	20180515	171627	20180515T171627Z	-72.0769833	41.2005466	Sea Boss	NB44	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115720492.JPG	2018	20180515	172049	20180515T172049Z	-72.0776742	41.2005663	Sea Boss	NB44	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115721282.JPG	2018	20180515	172128	20180515T172128Z	-72.0777283	41.2001617	Sea Boss	NB44	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115723122.JPG	2018	20180515	172312	20180515T172312Z	-72.0785833	41.1998467	Sea Boss	NB44	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115185112.JPG	2018	20180515	185111	20180515T185111Z	-72.0118275	41.2015666	Sea Boss	NB55	NA	D	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115184352.JPG	2018	20180515	185435	20180515T185435Z	-72.0118833	41.2011658	Sea Boss	NB55	NA	D	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115185172.JPG	2018	20180515	185817	20180515T185817Z	-72.0111415	41.2006883	Sea Boss	NB55	NA	D	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515115186452.JPG	2018	20180515	185645	20180515T185645Z	-72.0109733	41.2006833	Sea Boss	NB55	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515190190172.JPG	2018	20180515	190190	20180515T190190Z	-72.0108833	41.2004042	Sea Boss	NB55	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515190192372.JPG	2018	20180515	190192	20180515T190192Z	-72.0108915	41.2004042	Sea Boss	NB55	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515190192552.JPG	2018	20180515	190192	20180515T190192Z	-72.0108833	41.2004042	Sea Boss	NB55	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515191910232.JPG	2018	20180515	191022	20180515T191022Z	-72.01014	41.1995983	Sea Boss	NB55	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515191144242.JPG	2018	20180515	191144	20180515T191144Z	-72.0105833	41.1994417	Sea Boss	NB55	NA	C	sound	Sain	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy
USMARC_Spring2018_VRCorEor_20180515191935532.JPG	2018	20180515	195155	20180515T195155Z	-72.0990183	41.2754433	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515191936312.JPG	2018	20180515	195361	20180515T195361Z	-72.099072	41.2754433	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515190623232.JPG	2018	20180515	200622	20180515T200622Z	-72.0988833	41.275333	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515190626372.JPG	2018	20180515	200626	20180515T200626Z	-72.0988833	41.275158	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515190550032.JPG	2018	20180515	200550	20180515T200550Z	-72.0985333	41.275483	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515190548182.JPG	2018	20180515	200548	20180515T200548Z	-72.0985133	41.2754433	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515190613632.JPG	2018	20180515	210636	20180515T210636Z	-72.0985833	41.2754433	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515191707972.JPG	2018	20180515	210707	20180515T210707Z	-72.0985333	41.2754433	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515191711232.JPG	2018	20180515	211132	20180515T211132Z	-72.0987667	41.2754083	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515191712092.JPG	2018	20180515	211209	20180515T211209Z	-72.0987333	41.2754433	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515191142072.JPG	2018	20180515	214207	20180515T214207Z	-72.0988167	41.2754083	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515191142172.JPG	2018	20180515	214217	20180515T214217Z	-72.0988333	41.275483	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515191142272.JPG	2018	20180515	214227	20180515T214227Z	-72.0990733	41.275483	Kraken2	SB60	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515191001452.JPG	2018	20180515	230145	20180515T230145Z	-72.09908	41.2753616	Kraken2	SB73	Dive01	D	sound	Sain	gravelly sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macroalgae (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macroalgae	gravelly sand	Mod-high shell coverage, low Zostera and terrestrial debris	Mod-high, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Cliona, moderate Rhodophyta (some shallow sites)	Deep, moderate complexity, highest energy
USMARC_Spring2018_VRCorEor_20180515190624132.JPG	2018	20180520	160421	20180520T160421Z	-71.958031	41.1310976	Kraken2	SB73	Dive03	C	sound	Sain	g

IMAGE	YEAR	DATE_ISO8601	TIME_ISO8601	DATE_TIME_ISO8601	LONGITUDE	LATITUDE	SAMPLE_PLATFORM	SAMPLE_AREA	DIVE_ID	ECOG_PATCH	PHYS_SET	GEOFORM	SUBSTRATE	BIOTIC_SET	BIOTIC_CLA	BIOTIC_SUB	BIOTIC_GROUP	GRAIN_SIZE	BIOGENIC_DESC	EPIFAUNA_EMERGENT_DESC	PHYSICAL_DESC
UCONN_VPCollCor_Dignry20170927_SD08_QL05SA_003__PIC_0005	2017	20170925		141743 20170925T141743Z	-72.04155556	41.28519444	wet diving	9867	5D08	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20170927_SD08_QL05SA_005__PIC_0007	2017	20170925		141846 20170925T141846Z	-72.04155556	41.28519444	wet diving	9867	5D08	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20170927_SD08_QL05SA_007__PIC_0009	2017	20170925		142559 20170925T142559Z	-72.04155556	41.28519444	wet diving	9867	5D08	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20170927_SD08_QL05SA_013__PIC_0013	2017	20170925		142619 20170925T142619Z	-72.04155556	41.28519444	wet diving	9867	5D08	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20170927_SD08_QL05SA_015__PIC_0015	2017	20170925		142841 20170925T142841Z	-72.04155556	41.28519444	wet diving	9867	5D08	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20170927_SD08_QL05SA_019__PIC_0021	2017	20170925		143641 20170925T143641Z	-72.04155556	41.28519444	wet diving	9867	5D08	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20171002_SD09_QL05SA_001__PIC_0003	2017	20171002		163160 20171002T163160Z	-72.13741667	41.29638889	wet diving	NA	5D09	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20171002_SD09_QL05SA_013__PIC_0015	2017	20171002		163848 20171002T163848Z	-72.13741667	41.29638889	wet diving	NA	5D09	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20171002_SD09_QL05SA_020__PIC_0022	2017	20171002		164748 20171002T164748Z	-72.13741667	41.29638889	wet diving	NA	5D09	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20171002_SD09_QL05SA_023__PIC_0025	2017	20171002		165248 20171002T165248Z	-72.13741667	41.29638889	wet diving	NA	5D09	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20171002_SD09_QL05SA_026__PIC_0028	2017	20171002		165849 20171002T165849Z	-72.13741667	41.29638889	wet diving	NA	5D09	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180612_SD10_QL05SA_006__PIC_0010	2018	20180612		101453 20180612T101453Z	-71.95563889	41.33511111	wet diving	9871	5D10	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180612_SD10_QL05SA_014__PIC_0014	2018	20180612		101604 20180612T101604Z	-71.95563889	41.33511111	wet diving	9871	5D10	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180612_SD10_QL05SA_019__PIC_0019	2018	20180612		102321 20180612T102321Z	-71.95563889	41.33511111	wet diving	9871	5D10	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180612_SD10_QL05SA_024__PIC_0024	2018	20180612		102739 20180612T102739Z	-71.95563889	41.33511111	wet diving	9871	5D10	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180612_SD10_QL05SA_037__PIC_0041	2018	20180612		103456 20180612T103456Z	-71.95563889	41.33511111	wet diving	9871	5D10	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180626_SD12_QL05SA_005__PIC_0006	2018	20180628		101604 20180628T101604Z	-71.924829	41.280164	wet diving	9873	5D12	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180626_SD12_QL05SA_013__PIC_0012	2018	20180628		101846 20180628T101846Z	-71.924829	41.280164	wet diving	9873	5D12	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180626_SD12_QL05SA_017__PIC_0017	2018	20180628		104602 20180628T104602Z	-71.924829	41.280164	wet diving	9873	5D12	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180626_SD12_QL05SA_033__PIC_0033	2018	20180628		105500 20180628T105500Z	-71.924829	41.280164	wet diving	9873	5D12	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180626_SD12_QL05SA_035__PIC_0035	2018	20180628		105744 20180628T105744Z	-71.924829	41.280164	wet diving	9873	5D12	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180716_SD03_QL05SA_002__PIC_0002	2018	20180716		134340 20180716T134340Z	-72.193965	41.190029	wet diving	NA	5D03	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites).	Deep, moderate complexity, highest energy.
UCONN_VPCollCor_Dignry20180716_SD03_QL05SA_005__PIC_0006	2018	20180716		135122 20180716T135122Z	-72.193965	41.190029	wet diving	NA	5D03	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites).	Deep, moderate complexity, highest energy.
UCONN_VPCollCor_Dignry20180716_SD03_QL05SA_012__PIC_0012	2018	20180716		135709 20180716T135709Z	-72.193965	41.190029	wet diving	NA	5D03	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites).	Deep, moderate complexity, highest energy.
UCONN_VPCollCor_Dignry20180716_SD03_QL05SA_013__PIC_0013	2018	20180716		135821 20180716T135821Z	-72.193965	41.190029	wet diving	NA	5D03	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites).	Deep, moderate complexity, highest energy.
UCONN_VPCollCor_Dignry20180716_SD03_QL05SA_030__PIC_0030	2018	20180716		141318 20180716T141318Z	-72.193965	41.190029	wet diving	NA	5D03	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites).	Deep, moderate complexity, highest energy.
UCONN_VPCollCor_Dignry20180716_SD03_QL05SA_032__PIC_0032	2018	20180716		141428 20180716T141428Z	-72.193965	41.190029	wet diving	NA	5D03	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites).	Deep, moderate complexity, highest energy.
UCONN_VPCollCor_Dignry20180716_SD03_QL05SA_036__PIC_0036	2018	20180716		141521 20180716T141521Z	-72.193965	41.190029	wet diving	NA	5D03	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites).	Deep, moderate complexity, highest energy.
UCONN_VPCollCor_Dignry20180716_SD03_QL05SA_040__PIC_0040	2018	20180716		141708 20180716T141708Z	-72.193965	41.190029	wet diving	NA	5D03	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites).	Deep, moderate complexity, highest energy.
UCONN_VPCollCor_Dignry20180716_SD03_QL05SA_044__PIC_0044	2018	20180716		141834 20180716T141834Z	-72.193965	41.190029	wet diving	NA	5D03	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high Mytilus, high Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites).	Deep, moderate complexity, highest energy.
UCONN_VPCollCor_Dignry20180827_SD10_QL05SA_029__PIC_0029	2018	20180827		105132 20180827T105132Z	-71.955627	41.31504	wet diving	9871	5D10	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180827_SD10_QL05SA_035__PIC_0035	2018	20180827		105407 20180827T105407Z	-71.955627	41.31504	wet diving	9871	5D10	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180827_SD10_QL05SA_059__PIC_0051	2018	20180827		110108 20180827T110108Z	-71.955627	41.31504	wet diving	9871	5D10	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Dignry20180827_SD10_QL05SA_062__PIC_0062	2018	20180827		110748 20180827T110748Z	-71.955627	41.31504	wet diving	9871	5D10	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20171018_SD11_QL05SA_002__PIC_0002	2017	20171018		101441 20171018T101441Z	-71.9361	41.305	wet diving	NB65	5D11	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20171018_SD11_QL05SA_012__PIC_0012	2017	20171018		103519 20171018T103519Z	-71.9361	41.305	wet diving	NB65	5D11	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20171018_SD11_QL05SA_013__PIC_0013	2017	20171018		103553 20171018T103553Z	-71.9361	41.305	wet diving	NB65	5D11	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20171018_SD11_QL05SA_021__PIC_0023	2017	20171018		104838 20171018T104838Z	-71.9361	41.305	wet diving	NB65	5D11	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20180615_SD11_QL05SA_007__PIC_0007	2018	20180615		124739 20180615T124739Z	-71.925429	41.304939	wet diving	NB65	5D11	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20180615_SD11_QL05SA_009__PIC_0009	2018	20180615		124757 20180615T124757Z	-71.925429	41.304939	wet diving	NB65	5D11	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20180615_SD11_QL05SA_011__PIC_0011	2018	20180615		124950 20180615T124950Z	-71.925429	41.304939	wet diving	NB65	5D11	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20180615_SD11_QL05SA_015__PIC_0015	2018	20180615		125611 20180615T125611Z	-71.925429	41.304939	wet diving	NB65	5D11	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20180615_SD11_QL05SA_019__PIC_0019	2018	20180615		125801 20180615T125801Z	-71.925429	41.304939	wet diving	NB65	5D11	C	sound	basin	gravel-sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravel-sand	Moderate shell coverage, moderate Zostera and terrestrial debris	Moderate hydrozoan-bryozoan turf, moderate Astrangia, moderate Crepidula, mod Mytilus, Diadumene, moderate Corymorpha (winter-spring), Ciona, moderate Rhodophyta (some shallow sites)	Deeped, highest complexity, moderate to high energy.
UCONN_VPCollCor_Zostera20180817_SD01_QL05SA_002__PIC_0002	2018	20180817		95802 20180817T095802Z	-72.06764	41.306573	wet diving	9864	5D01	D	sound	basin	gravely sand/shell	benthic/attached biota	faunal bed/aquatic vegetation bed (some shallow patches)	attached fauna/soft sediment fauna/benthic macrozoobenthos (some shallow patches)	hydroids/bryozoans/molluscs/sponges/coral/benthic macrozoobenthos	gravelly sand	Mod-High shell coverage, low Zostera and terrestrial debris	Mod-High, highest Astrangia, moderate Crepidula, high