



Location Plan



Legend

- Dredging Permission Areas
- Infaunal Clusters**
- HI5 - SS.SMx.CMx.OphMx. *Ophiothrix fragilis* and/or *Ophiocomina nigra* brittlestar beds on sublittoral mixed sediment
- HI7 - SS.SCS.CCS. Circolittoral coarse sediments
- HI4 - SS.SCS.CCS. Circolittoral coarse sediments
- HI1 - SS.SCS.CCS. Circolittoral coarse sediments
- HI6 - SS.SCS.CCS. Circolittoral coarse sediments
- HI3 - SS.SSa.CFiSa.EpusOborApri. (variant) Variant of *Echinocyamus pusillus*, *Ophelia borealis* and *Abra prismatica* in circolittoral fine sand
- HI8 - SS.SCS.CCS.Blan. *Branchiostoma lanceolatum* in circolittoral coarse sand with shell gravel
- HI9 - SS.SSa.CFiSa.EpusOborApri. (impoverished) Impoverished version of *Echinocyamus pusillus*, *Ophelia borealis* and *Abra prismatica* in circolittoral fine sand

Scale



Notes

Coordinate System WGS 1984 UTM Zone 31N
 Depths All depths are in metres below Chart Datum

Client



Consultant



Project Title EEC Regional Baseline Monitoring

Drawing Title Distribution of Infaunal Clusters from Hamon Grab Survey across EEC Survey Area

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