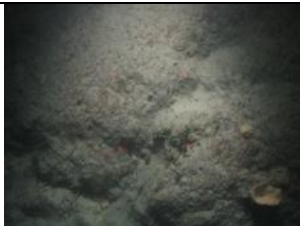
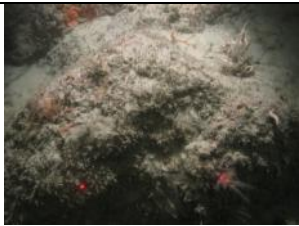
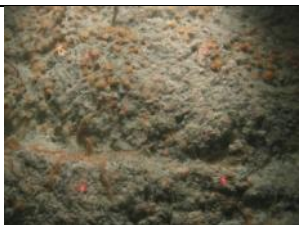
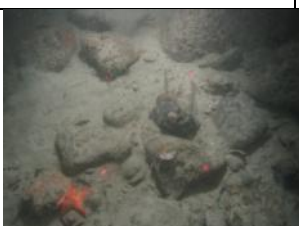
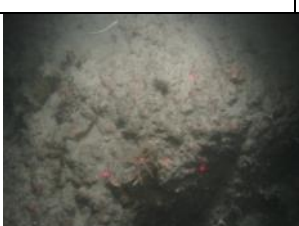
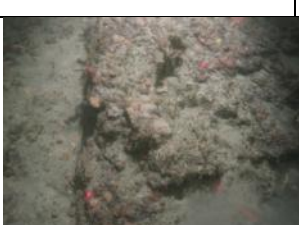
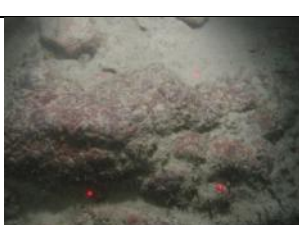
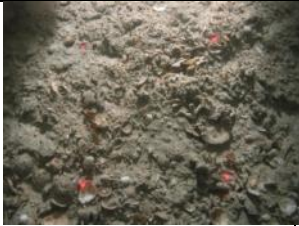
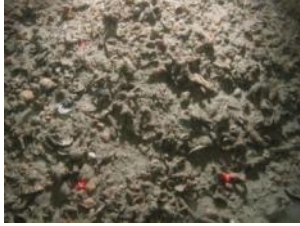
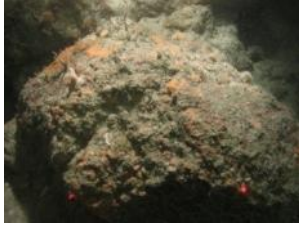
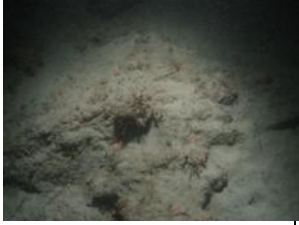
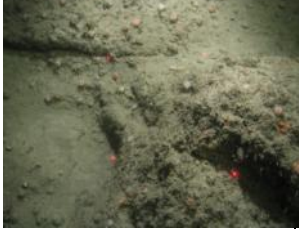
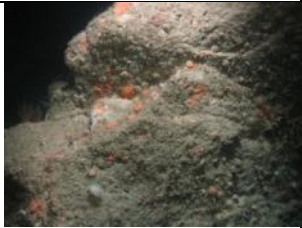
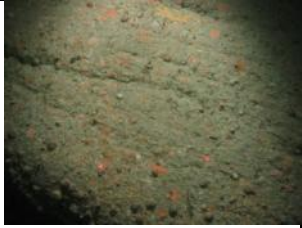
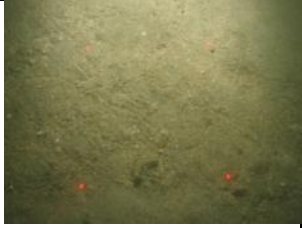


Video Reference	Representative sample 1	Representative sample 2	Representative sample 3	Preliminary BSH
HGFR_CEN D0915_HG FR001_STN _001_A2				Moderate energy circalittoral rock
HGFR_CEN D0915_HG FR003_STN _002_A1				Low energy circalittoral rock/ Subtidal mixed
HGFR_CEN D0915_HG FR002_STN _003_A1				Low energy circalittoral rock
HGFR_CEN D0915_HG FR004_STN _004_A1				Low energy circalittoral rock/ Subtidal sand
HGFR_CEN D0915_HG FR005_STN _005_A1				Moderate energy circalittoral rock/ Subtidal mixed
HGFR_CEN D0915_HG FR005_STN _005_A2				Moderate/ High energy circalittoral rock

Video Reference	Representative sample 1	Representative sample 2	Representative sample 3	Preliminary BSH
HGFR_CEN D0915_HG FR007_STN _006_A1				Moderate energy circalittoral rock
HGFR_CEN D0915_HG FR006_STN _007_A1				Moderate energy circalittoral rock
HGFR_CEN D0915_HG FR008_STN _008_A1				Moderate energy circalittoral rock/ Subtidal coarse
HGFR_CEN D0915_HG FR009_STN _009_A1				Moderate energy circalittoral rock/ Subtidal coarse
HGFR_CEN D0915_HG FR025_STN _010_A1				Moderate energy circalittoral rock
HGFR_CEN D0915_HG FR024_STN _011_A1				Moderate energy circalittoral rock/ Subtidal coarse/ mixed

Video Reference	Representative sample 1	Representative sample 2	Representative sample 3	Preliminary BSH
HGFR_CEN D0915_HG FR023_STN _012_A1				Moderate energy circalittoral rock/ Subtidal coarse/mixed
HGFR_CEN D0915_HG FR022_STN _013_A1				Low energy circalittoral rock/ Subtidal Sand/mixed
HGFR_CEN D0915_HG FR021_STN _014_A1				Low energy circalittoral rock/ Subtidal Coarse
HGFR_CEN D0915_HG FR020_STN _015_A1				Low energy circalittoral rock
HGFR_CEN D0915_HG FR010_STN _016_A1				Low energy circalittoral rock
HGFR_CEN D0915_HG FR011_STN _017_A1				Low energy circalittoral rock/ Subtidal mixed

Video Reference	Representative sample 1	Representative sample 2	Representative sample 3	Preliminary BSH
HGFR_CEN D0915_HG FR013_STN _018_A1				Low energy circalittoral rock/ Subtidal mixed
HGFR_CEN D0915_HG FR012_STN _019_A1				Moderate energy circalittoral rock/ Subtidal mixed and sand
HGFR_CEN D0915_HG FR014_STN _020_A1				Low energy circalittoral rock/ Subtidal mixed
HGFR_CEN D0915_HG FR015_STN _021_A1				Low energy circalittoral rock/ Subtidal coarse
HGFR_CEN D0915_HG FR016_STN _022_A1				Low energy circalittoral rock/ Subtidal sand
HGFR_CEN D0915_HG FR017_STN _023_A1				Low energy circalittoral rock/ Subtidal coarse

Video Reference	Representative sample 1	Representative sample 2	Representative sample 3	Preliminary BSH
HGFR_CEN D0915_HG FR018_STN _024_A1				Low energy circalittoral rock/ Subtidal coarse
HGFR_CEN D0915_HG FR019_STN _025_A1				Low energy circalittoral rock/ Subtidal coarse
HGFR_CEN D0915_HG FR038_STN _026_A1				Low energy circalittoral rock/ Subtidal coarse
HGFR_CEN D0915_HG FR034_STN _027_A1				Low energy circalittoral rock/ Subtidal coarse