Site Survey at Storjo East

Environmental Habitat Report
Planned Well Locations Storjo East

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1	Table 1.4	Project geodetic and projection parameters amended

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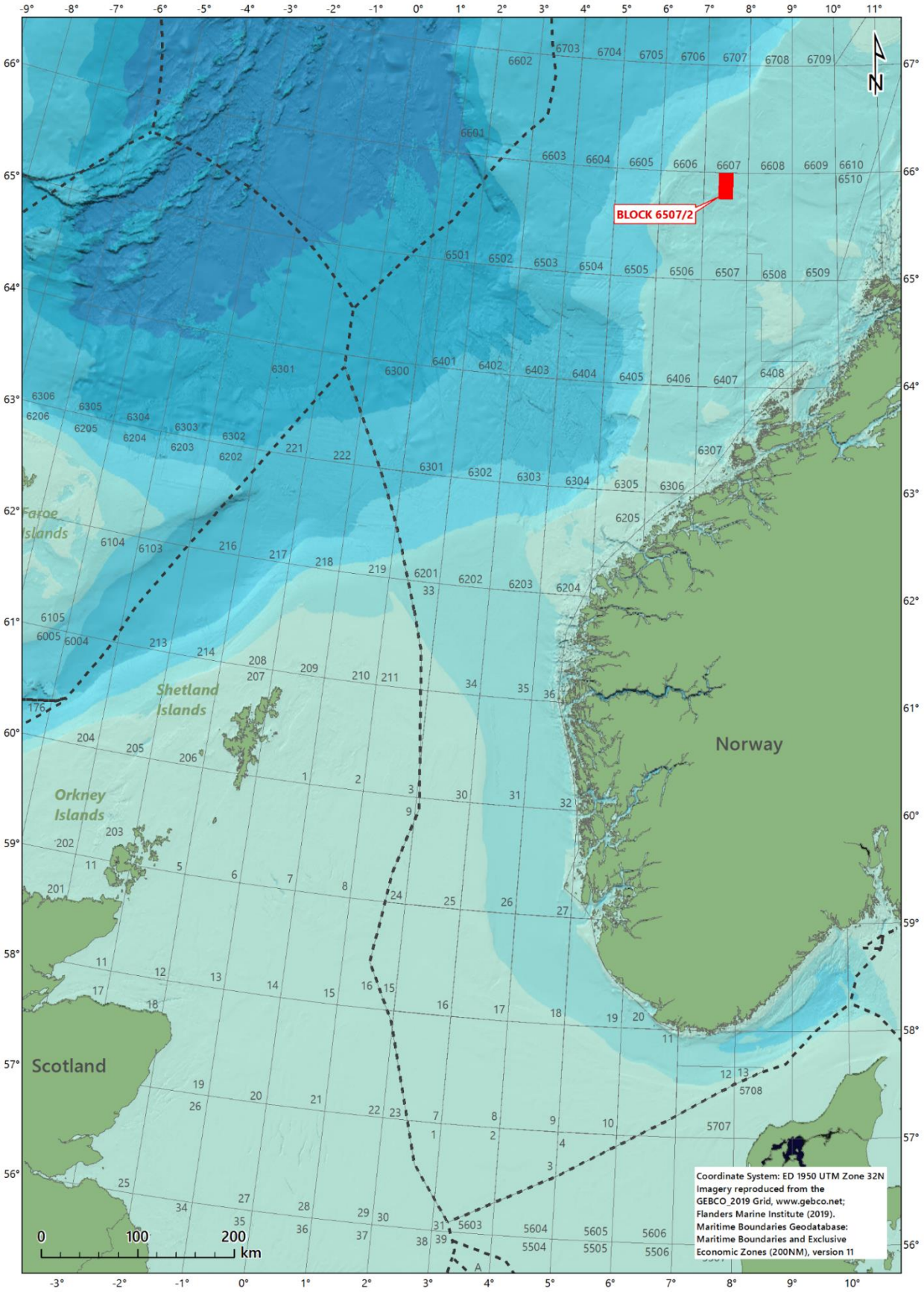

Executive Summary

Introduction

On the instruction of Aker BP ASA, Fugro performed a site survey at the Storjo East survey area. The site was located in the Norwegian Continental Shelf (NCS) Block 6507/02 of the Norwegian Sea. Operations were conducted onboard the Far Sapphire during the survey period 16 to 18 September 2021.

Table S.1 presents the surface coordinates of the Storjo East planned well locations (PWL).

Table S.1: Planned well locations

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]				
Location	Easting	Northing	Latitude	Longitude
Storjo East PWL	434 669	7 298 195	65° 47′ 48.702″ N	007° 34′ 18.806″ E
Alternative PWL	434 469	7 297 312	65° 47′ 20.045″ N	007° 34′ 04.657″ E

Notes
PWL = Planned well location

The site survey comprised a geophysical survey, a geotechnical survey and a habitat assessment.

Appendix A outlines the guidelines for use of this report

Survey Strategy

Following a review of the geophysical data, 22 transects were proposed to describe the sensitive habitats and species that may occur within the survey area, including two 'bow-tie' transects cantered over the two PWLs. Six transects were selected within the 500 m zones of the two PWLs and ten transects were selected to cover all anchor chair corridors. One transect coincided with a transect running along one of the anchor corridors, which rendered it superfluous to requirements and was not completed.

The most relevant sensitive habitats for the current survey were 'Cold water corals' and 'Coral gardens'. If any such habitats were discovered, a sensitive habitat assessment was carried in accordance with Norwegian guidelines and standards.

Bathymetry and Seabed Features

Water depths across the survey area ranged from 296 m Mean Sea Level (MSL) south-south-east of the PWL to 358 m MSL south-west of the PWL. The seabed was characterised by numerous iceberg ploughmarks and high sonar reflectivity areas with measurable height were identified as coral and potential coral within the survey area.

Seabed Habitats

The sediment observed was predominantly sandy mud/muddy sand with varying proportions of gravel, cobbles and occasional boulders. This corresponded to the level 3 EUNIS habitats 'Deep-sea

mud' (A6.5) and 'Deep-sea mixed substrata' (A6.2). Small areas of *Desmophyllum pertusum* framework (living and dead) were classified as A5.631 Circalittoral *Desmophyllum pertusum* (*Lophelia pertusa*) reefs.

The epifauna recorded associated with the soft sediments included mud-covered mud covered part buried sponges (possible Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), anemones (Ceriantharia) and cushion stars (Valvatida including *Porania pulvillus*). The dominant epifauna associated with mixed substrata included sponges (Porifera including Axinellidae, *Phakellia* sp. and *Mycale lingua*), gorgonian corals (*Paragorgia arborea* and *Primnoa resedaeformis*), anemones (*Actinostola callosa* and squat lobsters (Galatheoidea).

Epifauna recorded associated with coral rubble and coral framework included file shells (*Acesta excavata*), gorgonian corals (*Paragorgia arborea*, *Primnoa resedaeformis* and *Anthothela grandiflora*) and sponges (Demospongiae).

Fish recorded in the survey area included saithe (*Pollachius virens*), forkbeard (*Phycis* sp.), halibut (*Hippoglossus hippoglossus*), rabbitfish (*Chimaera monstrosa*), redfish (Sebastidae), tusk (*Brosme brosme*), ling (*Molva molva*) and flatfish (Pleuronectiformes). Fauna observed during the survey were typical of the region (Moen and Svensen, 2004; World Register of Marine Species [WoRMS] Editorial Board, 2021).

Potentially Sensitive Habitats or Species

Living *Desmophyllum pertusum* was observed at a number of locations, although with a low percentage cover and total living front area. These areas were classified as 'dead'. Throughout the survey are one area of *D. pertusum* reef was classified as 'good', three areas as 'fair' and eight areas as 'poor'. The area recorded as 'good' and one of the areas recorded as 'fair' were located within 500 m of the alternative PWL and one of the areas recorded as 'poor' was located within 500 of the PWL.

Three hard-bottom coral garden species were recorded during the current survey including *Paragorgia arborea*, *Primnoa resedaeformis* and *Anthothela grandiflora*. The majority of the records were classified as 'single *Paragorgia* on boulder' (1 coral colony per 25 m^2) or 'poor' (< 5 coral colonies per 25 m^2). Two areas with coral condition classified as 'excellent' were found within 500 m of the PWL and one area within anchor corridor 6 within 500 m from the alternative PWL. Five areas classified as 'good' were found within 500 m of either the PWL or the alternative PWL. Nine areas of hard-bottom coral gardens classified as 'excellent' and ten classified as 'good' were found along the anchor corridors.

Soft-bottom sponges were recorded in low densities throughout the survey area. Where present, soft-bottom sponges were recorded as either 'single individual' (< 1 % cover) or 'rare' (< 1 % cover). Small areas were classified as 'scattered' (1 % to 5 % cover).

Hard-bottom sponges were predominantly recorded as either 'rare' (< 1 % cover) or 'scattered' (1 % to 5 % cover) with some sections classified as 'common' (5 % to 10 % cover) and 'high' (> 15 % cover).

To represent the OSPAR habitat 'Deep-sea sponge aggregations' soft-bottom sponges must be classified as 'high' (> 10 % cover) density. Therefore, the sponge communities recorded across the

Storjo East survey area do not constitute the OSPAR (2010b) listed habitat 'Deep-sea sponge aggregations'.

Sea pens were sparse throughout the survey area and were classified as 'poor' (< 5 specimens per 25 m^2).

The coral species *P. arborea* and *D. pertusum* are currently listed as 'Near threatened' on the Norwegian Red List (NBIC, 2015). Within the family Sebastidae, *S. norvegicus* is listed as 'Endangered' (NBIC, 2015). Redfish were observed but could not be identified to species level. Other taxa recorded in the Storjo East survey area were assessed as 'least concern' or 'not evaluated'.

No other sensitive habitats or species were identified from either the geophysical or photographic data.

Document Arrangement

Volume 1	Field Operations Report, including Processing Report
Volume 2	Geophysical Interpretation Report
Volume 3	**Environmental Habitat Report (this volume)**
Volume 4	Geotechnical Report

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Abbreviations

BSL	Below sea level
CBD	Convention on Biological Diversity
CITES	Convention on International Trade in Endangered Species
CM	Central meridian
CR	Critically endangered
DD	Data deficient
DNV	Det Norske Veritas
ED50	European Datum 1950
EEA	European Environment Agency
EMODnet	European Marine Observation and Data Network
EOL	End of line
EPSG	European Petroleum Survey Group
EUNIS	European Nature Information System
GNSS	Global Navigation Satellite System
IUCN	International Union for the Conservation of Nature
LC	Least concern
MBES	Multibeam echosounder
MSL	Mean Sea Level
MV	Motor vessel
NBIC	Norwegian Biodiversity Information Centre
NCS	Norwegian Continental Shelf
NEA	Norwegian Environment Agency
NME	Norwegian Ministry of Climate and Environment
NT	Near threatened
OSPAR	Oslo and Paris
PL	Production licence
PSA	Petroleum Safety Authority Norway
PWL	Planned well location
ROV	Remotely operated vehicle
SOL	Start of line
SSS	Side scan sonar
UNEP	United Nations Environmental Program

UTC	Coordinated Universal Time
UTM	Universal Transverse Mercator
VU	Vulnerable
WGS 84	World Geodetic System 1984
WoRMS	World Register of Marine Species
?	Identification not certain

1. Introduction

On the instruction of Aker BP ASA, Fugro performed a site survey at the Storjo East survey area. The site was located in the Norwegian Continental Shelf (NCS) Block 6507/02 of the Norwegian Sea. Environmental operations were conducted onboard the Far Sapphire during the survey period 16 to 18 September 2021. Geophysical survey was conducted onboard the MV Fugro Meridian during the survey period 3 to 19 September 2021.

Table 1.1 presents the surface coordinates of the Storjo East planned well locations (PWLs).

Table 1.1: Planned well locations

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]				
Location	Easting	Northing	Latitude	Longitude
Storjo East PWL	434 669	7 298 195	65° 47′ 48.702″ N	007° 34′ 18.806″ E
Alternative PWL	434 469	7 297 312	65° 47′ 20.045″ N	007° 34′ 04.657″ E

Notes
PWL = Planned well location

The Storjo East site survey included a shallow geophysical survey, a geotechnical survey and habitat assessment. This report details the results of the environmental habitat assessment.

Appendix A outlines the guidelines for use of this report.

1.1 Scope of Work

1.1.1 Geophysical Survey

The geophysical survey was carried out to provide anchoring conditions in an area previously covered by a 3D survey and to produce a combined dataset encompassing two PWLs; Storjo East and an alternative PWL.

1.1.2 Environmental Survey

The objective of the environmental survey was to map and characterise vulnerable species and habitats on the seabed along 'bow-tie' transects centred on the two PWLs, along the anchor corridors and nearby areas of interest identified from the geophysical survey data.

If any vulnerable habitats were discovered, a sensitive habitat assessment was to be carried out according to Norwegian guidelines (Norwegian Environment Agency [NEA], 2020; Det Norske Veritas [DNV], 2019).

1.2 Environmental Legislation

Petroleum activities on the NCS are subject to acts, regulations and management plans with detailed environmental requirements. The Nature Diversity Act, which came into force on 1 July 2009 (Backer, 2009), is a milestone in Norwegian environmental legislation and regulates the management of species and habitat protection. The Nature Diversity Act

replaces the 1970 Nature Conservation Act and is based on the 1992 Biodiversity Convention and serves as the legal basis for national implementation of other international instruments (e.g. the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES), the World Heritage Convention and the Ramsar and Berne Conventions).

The national red list is a list of species and habitats that are threatened with extinction, are considered critically endangered, or are naturally rare. The red list is a prerequisite for a knowledge based management of biodiversity and is one of the criteria used for the selection of species for protection.

The Norwegian government also participates in several initiatives to preserve particularly important habitats and species. Under the Oslo and Paris (OSPAR) Convention, Norway has an international responsibility to safeguard a representative selection of fjord and coastal areas of types that are not present anywhere else in the world, as well as habitats and species listed as threatened or declining by OSPAR within Regions I and II. Norway also ratified the Convention on Biological Diversity (CBD) in 1993 and is participating in the CBDs 'Aichi-target' of at least 10 % of biologically important coastal and marine areas to be conserved by the year 2020.

The specific requirements pertaining to environmental monitoring are presented in Chapters X and XI of the Activities Regulations (Petroleum Safety Authority Norway [PSA], 2020). These requirements deal with the cooperation on and planning of environmental monitoring and baseline surveys, and surveys of benthic habitats and the water column. These chapters are complemented by Section 48 of the Framework Regulations, which requires the operator to monitor and record sufficient data from the external environment to ensure that all pollution generated is detected, mapped and assessed. In 2010, the detailed requirements for environmental monitoring were removed from the Activities Regulations and set out in the dedicated 'Guidelines for environmental monitoring of the petroleum activities on the Norwegian continental shelf', which has recently been updated (NEA, 2020). In 2019, DNV issued a handbook to supplement these guidelines by providing information on key species and habitats, such as corals and sponges, and methods for assessing the habitats, impact assessment, mitigation and documentation/monitoring of effects of drilling, anchoring and pipeline construction (DNV, 2019).

In addition, the industry has useful guidelines and best practice documents that have been developed to aid in a coherent industry practice with regards to environmental monitoring on the NCS. Several of these have been initiated by the Norwegian Oil and Gas Association. Table 1.2 presents the relevant legislations and documents.

Section 1.3 details how these requirements and guidelines have been incorporated into the habitat assessment.

Table 1.2: Relevant regulations

Acts
The Nature Diversity Act – Act of 19 June 2009 no.100 (Backer, 2009)
The Pollution Control Act – Act of 13 March 1981 No.6 (Regjeringen,2003)
Regulations
The Framework Regulation (Rammeforskriften) (PSA, 2019a)
The Management Regulation (Styringsforskriften) (PSA, 2019b)
The Activities Regulation (Aktivitetsforskriften) (PSA, 2020)
Pollution Regulation (Forurensningsforskriften)
Management Plans
Integrated Management of the Marine Environment of the Norwegian Sea (Norwegian Ministry of Climate and Environment [NME], 2009)
Guidelines
Environmental Monitoring of Petroleum Activities on the Norwegian Continental Shelf (NEA, 2020)
Handbook for Species and Habitats of Environmental Concern. Mapping, Risk Assessment, Mitigation and Monitoring. – In Relation to Oil and Gas Activities (DNV, 2019)
Red Lists
The 2015 Norwegian Red List for Species (Norwegian Biodiversity Information Centre [NBIC], 2015)
The 2018 Norwegian Red List for Ecosystems and Habitat Types (Arts Database, 2018)
The International Union for the Conservation of Nature (IUCN) Red List of Threatened Species (IUCN, 2021)
OSPAR List of Threatened and/or Declining Species and Habitats (OSPAR, 2008)

1.3 Sensitive Habitats and Species

Table 1.3 provides a list of sensitive species and habitats that may occur within the current survey area, along with their relevant legislation.

Table 1.3: Sensitive species/habitats potentially present

Species/Habitat	Legislation	Description	Designation/Status
Desmophyllum pertusum (formerly *Lophelia pertusa*)	Activities Regulations	Coral reefs	Particularly vulnerable environmental resource
	OSPAR; List of Threatened and/or Declining Species and Habitats	*Lophelia pertusa* reefs; Coral gardens	Threatened and/or declining
	Norwegian Red List for Ecosystems and Habitats	Coral reef	Vulnerable
	Norwegian Red List for Species	*Lophelia pertusa*	Near threatened
Paragorgia arborea (Coral garden)	OSPAR; List of Threatened and/or Declining Species and Habitats	Coral garden	Threatened and/or declining
	Norwegian Red List for Ecosystems and Habitats	Coral garden	Near threatened
	Norwegian Red List for Species	*Paragorgia arborea*	Near threatened

Species/Habitat	Legislation	Description	Designation/Status
Madrepora oculata	Norwegian Red List for Species	*Madrepora oculata*	Data deficient
	Norwegian Red List for Ecosystems and Habitats	Coral reef	Vulnerable
	Activities Regulations	Coral reefs	Particularly vulnerable environmental resource
Deep-sea sponges	OSPAR; List of Threatened and/or Declining Species and Habitats	Deep-sea sponge aggregations	Threatened and/or declining habitat
Sea pen and burrowing megafauna communities	OSPAR; List of Threatened and/or Declining Species and Habitats	Sea pens and burrowing megafauna communities	Threatened and/or declining habitat

The current survey is located within NCS Block 650702 of the Norwegian Sea. The most relevant sensitive habitats for the current survey are considered to be 'Coral reefs', 'Coral gardens', 'Deep-sea sponge aggregations' and 'Sea pens and burrowing megafauna'.

1.3.1 Cold-water Corals

The cold-water coral *Desmophyllum pertusum,* formerly known as *Lophelia pertusa,* is known to be relatively abundant in the Norwegian Sea. *Desmophyllum pertusum* is the most important reef-building coral in the region, and provides valuable habitat for many other species, some of which have also been assigned a conservation status. The extent of D. *pertusum* reefs vary, with examples off Norway several km long and more than 20 m high (OSPAR, 2009).

Desmophyllum pertusum reefs occur on hard substrata which can be coral rubble from an old colony or glacial deposits; this suggests that D. *pertusum* reefs could be associated with iceberg ploughmark zones. The biological diversity associated to the reef was estimated to be three times as high as the surrounding soft sediment, suggesting that these cold-water coral reefs may be biodiversity hotspots. Characteristic species associated with the reef include other hard corals, such as *Madrepora oculata* and *Solenosmilia variabilis*, the redfish *Sebastes viviparous* and the squat lobster *Munida sarsi* (OSPAR, 2009).

Of all Norwegian marine habitat types, coral reefs are considered the most vulnerable. Between 30 % and 50 % of all coral reefs in Norwegian waters have been damaged to some extent, mostly by demersal fishing and this is considered of concern, given the slow growing nature of this cold-water coral species (OSPAR, 2009). Previous studies have determined linear growth rates of between 6 mm and 27 mm per year for *D. pertusum* (Lartaud et al., 2013) in a depth range of 200 m to 350 m (Roberts et al., 2009).

The cold-water coral *D. pertusum* is designated a 'Particularly vulnerable environmental resource' under the Activities Regulations, as threatened and/or in decline by the OSPAR Commission and are currently classified as 'Near threatened' on the Norwegian Red List (OSPAR, 2008; NBIC, 2015; PSA, 2020).

1.3.2 Coral Gardens

Coral gardens comprise aggregations of colonies or individuals of one or more coral species and can occur on a wide range of soft and hard bottom strata. The biological diversity of coral garden communities is typically high and often contains several species of coral belonging to different taxonomic groups (OSPAR, 2010a). When relatively dense colonies are observed over an area greater than 25 m^2, the area is considered a 'coral garden' under the definition provided by OSPAR (2010a).

Of importance are coral gardens containing the gorgonian corals *Paragorgia arborea* and *Primnoa resedaeformis*. The gorgonian coral, *P. arborea* is currently listed as 'Near threatened' on the Norwegian Red List. *Paragorgia arborea* is often found on coral rubble (dead coral reefs) and other hard substrates (DNV, 2019), whereas the bamboo coral *Isidella lofotensis* can be found on softer substrates (Buhl-Mortensen, 2018).

Coral gardens are listed as a 'Particularly vulnerable environmental resource' under the Activities Regulations, are designated as a 'Threatened and/or declining habitat' by the OSPAR Commission and are currently classified as 'Near threatened' in the Norwegian Red List for Ecosystems and Habitats (OSPAR, 2008; NBIC, 2015; PSA, 2020).

1.3.3 Deep-sea Sponges

Sponges (Porifera) are the most primitive group among multicelled organisms, and form one of the most ancient animal groups on the planet. Sponges are generally classified into four groups; Calcarea (kalksvamper), Hexactinellida (glassvamper), Demospongiae and Homoscleromorpha (horn- og kiselsvamper). More than 90 % of identified sponge species belong to the group Demospongiae (Moen & Svensen, 2004).

There are approximately 300 species of sponge in Norwegian waters, but there are reasonable grounds to believe that many species have yet to be registered and scientifically described. The knowledge base for half of the species is regarded as inadequate, and their vulnerability has not been assessed by the Norwegian biodiversity information centre. A total of 28 sponge species are on the Norwegian Red List, based on the criteria 'Data deficient', and one fresh water species is classified as 'Near threatened' (Oug & Rapp, 2015). United Nations Environmental Program (UNEP) states that deepwater sponge grounds meet the criteria of being vulnerable, based on the fact that they are limited to discrete areas, they support high biodiversity of other species, they are fragile and unlikely to recover from perturbations, and some are slow-growing, long-lived and form structural complex habitats (UNEP, 2010).

The habitat 'Deep-sea sponge aggregations' is designated threatened and/or declining by OSPAR (OSPAR, 2010b). The OSPAR Recommendation 2010/10 defines this habitat as "aggregations of deep-sea sponges extending over at least 25 m^2, that are principally composed of sponges from two classes: Hexactinellida and Demospongiae" (OSPAR, 2010b). However, the OSPAR background document for deep-sea sponge aggregations and the

OSPAR description of habitats document does not include area coverage in their definition of the habitat, but rather states that "sponges in the class Hexactinellida have been reported at densities of 4 to 5 per m^2, whilst 'massive' growth forms of sponges from the class Demospongiae have been reported at densities of 0.5 to 1 per m^2" (OSPAR, 2010b).

The Norwegian guideline for quantification of sponge communities regards densities of 0.5 to 1 per m^2 of sponges in the class Demospongiae to fall under the OSPAR habitat 'Deep-sea sponge aggregations'. The guideline further suggests that 0.5 to 1 sponge per m^2 is equal to approximately 10 % coverage of sponge (depending on the sizes of sponges) and thus that 10 % coverage of Demospongiae can be expected to qualify as the threatened OSPAR habitat 'Deep-sea sponge aggregations' (DNV, 2019).

1.3.4 Sea Pens and Burrowing Megafauna Communities

The habitat 'Sea pen and burrowing megafauna communities' is included on the OSPAR list (OSPAR, 2010c). This habitat typically consists of plains of muddy sand/sandy mud at water depths between 300 m to 330 m, which are bioturbated by burrowing megafauna with burrows and mounds typically forming a prominent feature of the sediment surface, with conspicuous populations of sea pens.

On the Norwegian continental shelf this biotope is typically inhabited by the sea pens *Funiculina quadrangularis*, *Virgularia mirabilis*, *Kophobelemnon stelliferum* and *Pennatula phosphorea*. The Norway lobster (*Nephrops norvegicus*), squat lobster (*Munida sarsi*) and sea cucumber (*Parastichopus tremulus*) are also common (MAREANO, 2019).

The Norwegian Guideline M408 on environmental monitoring of petroleum activities recommends that sea pen communities are mapped, as well as the spatial distribution of the sea pen, *Umbellula* sp. (NEA, 2020). Neither the NEA (2020) guidelines nor the DNV (2019) handbook explicitly consider the assessment of burrowing megafauna.

1.4 Coordinate Reference System

All coordinates detailed in this report are referenced to European Datum 1950 (ED50) (North of 62 N), Universal Transverse Mercator (UTM) projection Zone 32N central meridian (CM) 9º East. Table 1.4 provides the detailed geodetic and projection parameters.

Table 1.4: Project geodetic and projection parameters

Global Navigation Satellite System (GNSS) Geodetic Parameters *						
Datum:	World Geodetic System 1984 (WGS 84) (EPSG 4326)					
Ellipsoid:	WGS 84					
Semi-major axis:	a = 6 378 137.000 m					
Inverse flattening:	1/f = 298.257 223 563					
Local Datum Geodetic Parameters †						
Datum:	ED50 North of 62 deg N (EPSG 4230)					
Ellipsoid:	International 1924					
Semi-major axis:	a = 6 378 388.000 m					
Inverse flattening:	1/f = 297.000 000 000					
Datum Transformation Parameters from WGS84 to ED50 (EPSG 1612) – Coordinate Frame Rotation Convention ‡						
Shift dX:	+116.641	m	Rotation rX:	+0.893	arc sec	Scale Factor: +3.520 ppm
Shift dY:	+56.931	m	Rotation rY:	+0.921	arc sec	
Shift dZ:	+110.559	m	Rotation rZ:	-0.917	arc sec	
Project Projection Parameters						
Map Projection:	Universal Transverse Mercator (UTM)					
Grid System:	UTM Zone 32 N					
Central Meridian:	09° 00′ 00″ East					
Latitude of Origin:	00° 00′ 00″ North					
False Easting:	500 000 m					
False Northing:	0 m					
Scale factor on Central Meridian:	0.9996					
Units:	metre					

Notes
* = Fugro Starfix navigation software uses WGS 84 geodetic parameters as a primary datum for any geodetic calculations
† = Source: Client
‡ = This is the right-hand coordinate frame rotation used by the Fugro Starfix navigation software
EPSG = European Petroleum Survey Group

2. Survey Strategy

2.1 Geophysical Data

The geophysical site survey comprised a shallow geophysical survey encompassing two PWLs. The survey was designed as a circular 3 km radius grid around the Storjo East PWL. Dual frequency side scan sonar (SSS), single and multibeam echosounder data were collected along all lines.

2.2 Habitat Assessment

The environmental survey comprised two 'bow-tie' formations, one on Storjo East PWL and one on the Alternative PWL. The bow tie formations comprised three transects and were orientated to investigate features of interest identified from the SSS and bathymetry data. Six additional transects were selected within 500 m of the PWLs, to ground-truth areas of interest including possible corals.

Ten anchor corridors were proposed, running from Storjo East PWL, for a distance of 3 km. A transect ran along each anchor corridor, from a distance of 1 km from the PWL, to the end of each corridor.

Table 2.1 provides the coordinates, data to be acquired and rationale for each proposed location. Figure 2.1 provides a spatial display of the proposed locations overlaid on a SSS mosaic.

Table 2.1: Proposed camera transects

Geodetic Parameters: ABP21308					
Transect		Easting	Northing	Rationale	Data Acquisition
Bow-tie Transects					
ABP21308-TR01	SOL	434 419	7 298 195	Bow-tie transect covering Storjo PWL. Transect intersects ridge features seen regularly across the survey area as a whole. Potential coral in places	Video, stills
	EOL	434 919	7 298 195		
ABP21308-TR02	SOL	434 669	7 297 945	Bow-tie transect covering Storjo PWL. Transect intersects ridge features seen regularly across the survey area as a whole. Potential coral in places	Video, stills
	EOL	434 669	7 298 445		
ABP21308-TR03	SOL	434 669	7 297 945	Bow-tie transect linking TR01 and TR02. Transect oriented along a ridge of potential coral, representing similar ridge features in the area	Video, stills
	EOL	434 919	7 298 195		

Geodetic Parameters: ABP21308					
Transect		Easting	Northing	Rationale	Data Acquisition
ABP21308-TR04	SOL	434 219	7 297 312	Bow-tie transect covering Alternative Storjo PWL. Transect intersects ridge features seen regularly across the survey area as a whole. Potential coral in places	Video, stills
	EOL	434 719	7 297 312		
ABP21308-TR05	SOL	434 469	7 297 062	Bow-tie transect covering Alternative Storjo PWL. Transect intersects ridge features seen regularly across the survey area as a whole. Potential coral in places	Video, stills
	EOL	434 469	7 297 562		
ABP21308-TR06	SOL	434 469	7 297 562	Bow-tie transect linking TR04 and TR05. Transect oriented along a ridge of potential coral, representing similar ridge features in the area	Video, stills
	EOL	434 219	7 297 312		
Transects within 500 m of the PWLs					
ABP21308-TR07	SOL	434 386	7 298 602	Transect targeting ploughmark and possible coral feature on the north-west edge of the 500 m radius buffer zone, around Storjo main PWL	Video, stills
	EOL	434 377	7 298 368		
ABP21308-TR08	SOL	434 425	7 298 136	Transect targeting raised ridge with possible coral feature to the south-west of Storjo main PWL	Video, stills
	EOL	434 415	7 297 931		
ABP21308-TR09	SOL	434 911	7 298 527	Transect targeting ploughmark with possible coral feature to the north-east of Storjo main PWL	Video, stills
	EOL	435 113	7 298 426		
ABP21308-TR10	SOL	434 678	7 297 751	Transect targeting raised ridge with possible coral feature to the north-east of Storjo Alternative PWL, on the edge of the 500 m buffer	Video, stills
	EOL	434 803	7 297 615		
ABP21308-TR11	SOL	434 135	7 297 470	Transect targeting ploughmark with possible coral feature to the west of Storjo Alternative PWL	Video, stills
	EOL	434 142	7 297 231		
ABP21308-TR12	SOL	434 276	7 296 837	Transect targeting ploughmark and possible coral feature on the south-south-west edge of the 500 m radius buffer zone, around Storjo Alternative PWL	Video, stills
	EOL	434 232	7 296 996		
Anchor Corridor Transects					
ABP21308-TR13	SOL	434 641.8	7 299 185.4	Transect along anchor corridor 1 (357°)	Video, stills
	EOL	434 583.3	7 301 193.8		
ABP21308-TR14	SOL	436 437.4	7 300 629.3	Transect along anchor corridor 2 (035°)	Video, stills
	EOL	435 276.2	7 298 990.7		
ABP21308-TR15	SOL	435 658.0	7 298 325.9	Transect along anchor corridor 3 (081°)	Video, stills
	EOL	437 646.4	7 298 597.8		

Geodetic Parameters: ABP21308					
Transect		Easting	Northing	Rationale	Data Acquisition
ABP21308-TR16	SOL	435 555.8	7 297 734.2	Transect along anchor corridor 4 (116°)	Video, stills
	EOL	437 336.1	7 296 817.9		
ABP21308-TR17	SOL	435 969.0	7 295 492.0	Transect along anchor corridor 5 (153°)	Video, stills
	EOL	435 101.6	7 297 296.4		
ABP21308-TR18	SOL	434 343.2	7 297 251.4	Transect along anchor corridor 6 (198°)	Video, stills
	EOL	433 674.5	7 295 355.0		
ABP21308-TR19	SOL	432 173.5	7 296 530.9	Transect along anchor corridor 7 (235°)	Video, stills
	EOL	433 839.4	7 297 638.0		
ABP21308-TR20	SOL	433 682.2	7 298 058.6	Transect along anchor corridor 8 (261°)	Video, stills
	EOL	431 695.5	7 297 793.2		
ABP21308-TR21	SOL	432 026.5	7 299 623.1	Transect along anchor corridor 9 (297°)	Video, stills
	EOL	433 795.0	7 298 670.9		
ABP21308-TR22	SOL	434 236.2	7 299 094.7	Transect along anchor corridor 10 (333°)	Video, stills
	EOL	433 374.7	7 300 902.3		

Notes
SOL = Start of line
EOL = End of line
PWL = Planned well location

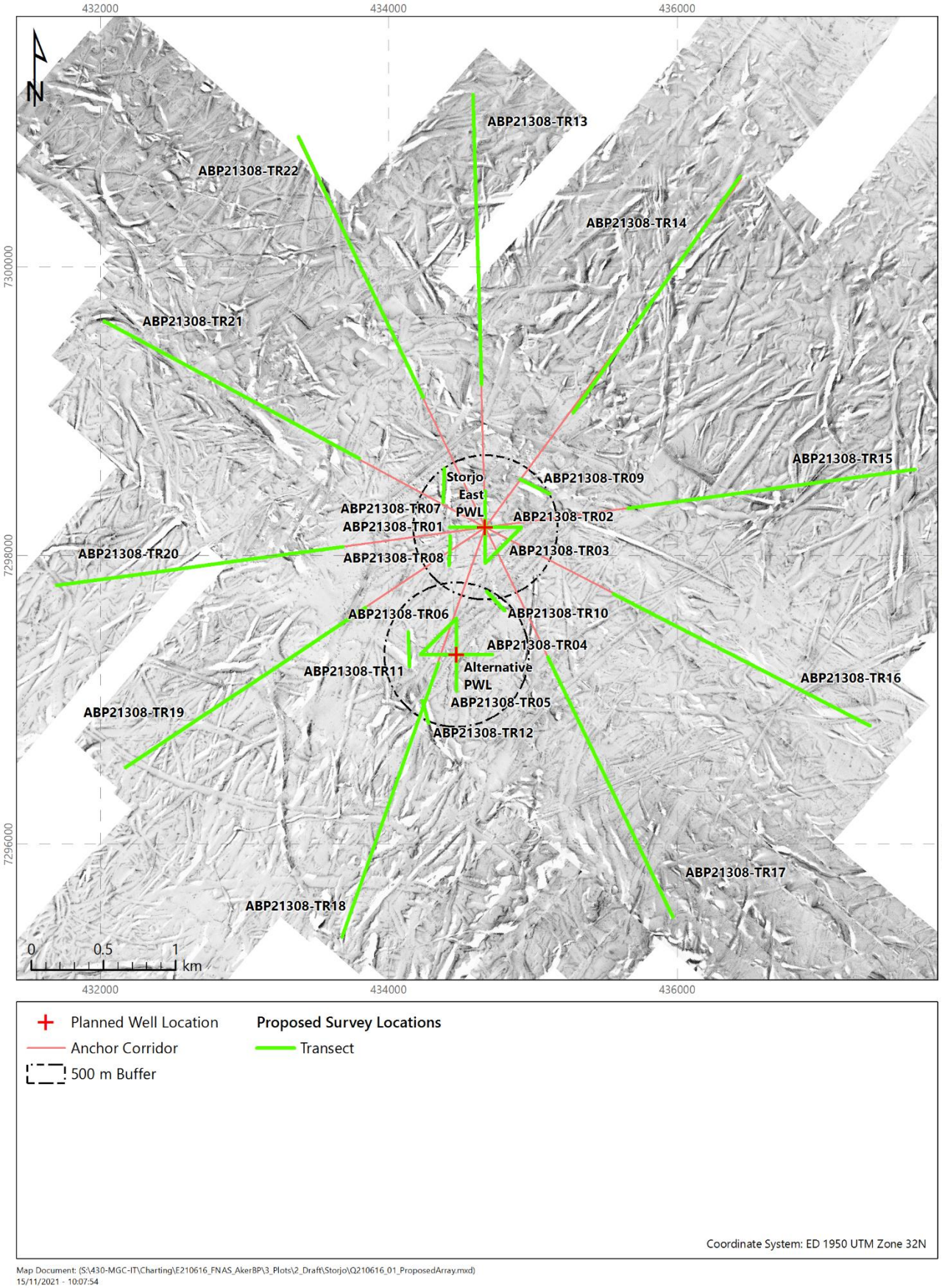


Figure 2.1: Proposed environmental survey locations overlain on the side scan sonar mosaic

3. Methods

3.1 Survey Methods

3.1.1 Bathymetry

Bathymetric data were acquired using a multibeam echosounder (MBES). Water depths were quoted relative to Mean Sea Level (MSL) and were accurate in the order of ± 1 m. Fugro's Starfix system was used as the primary navigation system.

3.1.2 Seabed Features

Seabed features and obstructions have been interpreted from MBES and dual frequency SSS (410 kHz and 120 kHz) data. The horizontal accuracy of the SSS data is approximately 1.0 m; obstructions smaller than this may not have been detected. The SSS mosaic dataset is resampled to a resolution of 0.5 m.

The positional accuracy of features interpreted from the SSS data depends on a combination of the vessel positioning, acoustic positioning of the towfish relative to the vessel and interpretation of position relative to the towfish. For this dataset, the overall positional accuracy is estimated as ± 5 m. Where seabed features show a bathymetric expression, the positions were defined using a combination of SSS and MBES datasets.

3.1.3 Seabed Photography

Seabed imagery was acquired using a Magnum 114 ROV, with one high resolution Ocean ProHD miniature camera head (also used for acquisition of still images), one standard definition camera (with overlay), and illumination provided by Oceaneering's HID-200 Gas Arc Lamps.

The standard NS EN 16260:2012 "Visual seabed surveys using remotely operated and towed observation gear for collection of environmental data" was used as a basis for visual mapping (Norwegian Standards, 2021).

3.2 Interpretation Methods

3.2.1 Seabed Habitats/Biotopes Classification

To assess the habitats that were present within the survey area, detailed analysis of video and still photographic data was undertaken. Video data were reviewed in conjunction with the still photographs, noting the locations of any observed changes in sediment type and/or associated faunal community.

Taxa were recorded to the lowest possible taxonomic level. It should be noted that many species cannot be identified from photographic data alone and, as such, higher taxonomic levels were used.

Descriptions of the substrate composition was undertaken for each video segment corresponding to sediment changes. These descriptions are largely based on a reclassification of the Folk (1954) sediment description developed to support the European Nature Information Service (EUNIS) habitat classification (Long, 2006). Folk based classifications are defined by the combined proportions of 'mud', 'sand' and 'gravel'. For example, a description of 'muddy sand' defines sediments that have sand as the principle component (50 % to 90 %), mud as a secondary component (10 % to 50 %) and minimal gravel (< 5 %; Kaskela et al., 2019). The Wentworth (1922) classification, which differentiates sediment based on dimension, was also utilised for sediment fractions identifiable in photographic data analysis (e.g. 'pebbles', 'cobbles' and 'boulders').

The Folk (1954) sediment description was reclassified into four categories, namely 'coarse sediment', 'mixed sediment', 'mud and sandy mud' and 'sand and muddy sand' (Long, 2006), with a further three sub-categories, namely 'mud', sandy mud' and 'muddy sand', considered (Kaskela et al., 2019) to clarify differences in sands to muddy sand. The European Marine Observation and Data Network (EMODnet) Geology Consortium further revised these categories to include 'rock and boulders' (Kaskela et al., 2019), which includes 'cobbles' and 'boulders', as per the Wentworth (1922) classification, and bedrock. The presence of shell fragments and anthropogenic features were also noted, where appropriate.

Table 3.1 presents a summary of the sediment particle sizes and corresponding classifications.

Table 3.1: Sediment particle size and classification terms

<table>
<tr><th>Particle Size</th><th>Wentworth (1922)</th><th>Folk (1954)</th><th colspan="4">Folk, 5 classes (Kaskela et al., 2019)</th></tr>
<tr><td>> 256 mm</td><td>Boulder</td><td rowspan="8">Gravel</td><td colspan="4">Rock and boulders</td></tr>
<tr><td>64 mm to 256 mm</td><td>Cobble</td></tr>
<tr><td>32 mm to < 64 mm</td><td rowspan="4">Pebbles</td><td rowspan="9">Coarse sediment:
(Gravel ≥ 80 %,
or
Gravel ≥ 5 %
and Sand ≥ 90 %)</td><td rowspan="10">Mixed sediment:
(Mud ≥ 10 % - 95 %
Sand < 90 %
Gravel ≥ 5%)</td><td rowspan="10">Mud to muddy sand*:
(Mud 10 % - 95 %
Sand < 90 %
Gravel < 5 %)</td><td rowspan="10">Sand:
(Mud < 10 %
Sand ≥ 90 %
Gravel < 5%)</td></tr>
<tr><td>16 mm to < 32 mm</td></tr>
<tr><td>8 mm to < 16 mm</td></tr>
<tr><td>4 mm to < 8 mm</td></tr>
<tr><td>2 mm to < 4 mm</td><td>Granules</td></tr>
<tr><td>1 mm to < 2 mm</td><td>Very coarse sand</td><td rowspan="5">Sand</td></tr>
<tr><td>0.5 mm to < 1 mm</td><td>Coarse sand</td></tr>
<tr><td>0.25 mm to < 0.5 mm</td><td>Medium sand</td></tr>
<tr><td>0.125 mm to < 0.25 mm</td><td>Fine sand</td></tr>
<tr><td>62.5 µm to 0.125 mm</td><td>Very fine sand</td></tr>
<tr><td>> 4 µm to 62.5 µm</td><td>Silt</td><td rowspan="2">Mud</td><td rowspan="2">-</td></tr>
<tr><td>> 1 µm to 4 µm</td><td>Clay</td></tr>
<tr><td colspan="7">Notes
* = Mud to muddy sand includes:
Mud (Mud ≥ 90 %, Sand <10 %, Gravel < 5%);
Sandy mud (Mud 50 % to 90 %, Sand 10 % to 50 %, Gravel < 5%);
Muddy sand (Mud 10 % to 50 %, Sand 50 % to 90 %, Gravel < 5%) (Kaskela et al., 2019)</td></tr>
</table>

Habitats within the survey area have been classified in accordance with the EUNIS habitat classification (European Environment Agency [EEA], 2019). Table 3.2 summarises the EUNIS hierarchy, with an example of the coding system. The EUNIS classification system is designed to incorporate small-scale temporal variations (e.g. seasonal) into the biotope/habitat categories. However, biological communities and marine environments can be highly dynamic and temporally variable, therefore the biotopes and habitats identified by the current assessment are representative of the survey area at the time of sampling only.

EUNIS classifications were coded for each habitat type observed from video data. Although, theoretically, a biotope can be assigned to any sized area of seabed, for the purposes of this assessment the commonly accepted minimum habitat size of 25 m^2 (Parry, 2019) was adopted.

Table 3.2: EUNIS biotope classification hierarchy example

Level	Example Classification Name	Example Classification Code
1. Environment	Marine habitats	A
2. Broad habitat types	Sublittoral sediments	A5
3. Habitat complex	Sublittoral sand	A5.2
4. Biotope complexes	Circalittoral muddy sand	A5.26
5 & 6. Biotopes and sub-biotopes	*Amphiura brachiata* with *Astropecten irregularis* and other echinoderms in circalittoral muddy sand	A5.262

It should be noted that the EUNIS classification system is not specific to Norwegian conditions. The identified species within the survey area may therefore be different from example species listed for specific biotopes in the EUNIS system.

3.2.2 Sensitive Habitats and Species

Sensitive habitats and species of potential relevance to the survey area have been outlined in Section 1.3. The following methods for assessment were utilised.

3.2.2.1 Cold-water Corals

The geophysical data was reviewed to delineate potential cold-water coral habitats. The photographic analysis data were used to ground-truth the geophysical data. The coral areas interpreted from the photographic analysis were overlain onto the geophysical data and the initial interpreted coral areas. The boundaries of the coral areas were then refined where appropriate.

Each ground-truthed area of interpreted coral was assessed to give an overall designation of the condition of the *D. pertusum* on the structure, based on the criteria set out by the DNV guidelines (DNV, 2019).

Photographic data were reviewed with the start and end location of each *D. pertusum* colony recorded. The percentage cover of living *D. pertusum* and dead *D. pertusum* was calculated from the photographic data. These values were then used to define the criteria for coral condition (Table 3.3).

Table 3.3: Single *Desmophyllum pertusum* colony classification

Desmophyllum		Density of living polyps on colony front [%]				
		< 5	5 – 20	20 – 40	40 – 60	> 60
Total area of living *Desmophyllum* polyps on colony front	**< 2.5 m²** Length and height: < 1.6 m or radius < 0.9 m	Dead	Poor	Poor	Fair	Good
	2.5 m² – 10 m² Length and height: 1.6 m – 3.2 m or radius 0.9 m – 1.8 m	Dead	Poor	Fair	Good	Excellent
	10 m² – 25 m² Length and height: 3.2 m – 5 m or radius 1.8 m -2.8 m	Poor	Fair	Good	Good	Excellent
	> 25 m² Length and height: 5 m or radius > 2.8 m	Fair	Fair	Good	Excellent	Excellent

3.2.2.2 Coral Gardens

The number and location of gorgonian corals was recorded along each camera transect. If colonies were observed over an area more than 25 m^2, the area was considered a 'Coral garden' under the definition provided by OSPAR (2010a).

Following identification of areas of coral garden, the condition was assessed according to the guidelines set out by DNV (2019). The categories of '*Paragorgia*, single on boulder', 'poor', 'fair', 'good' and 'excellent' were then applied depending on the average density of the colonies found in the area. Table 3.4 details the different conditions and densities for coral gardens.

Table 3.4: Coral garden assessment criteria

Condition	Coral colonies [per 25 m^2]
Paragorgia, single on boulder	1
Poor	< 5
Fair	5 – 10
Good	10 – 15
Excellent	> 15

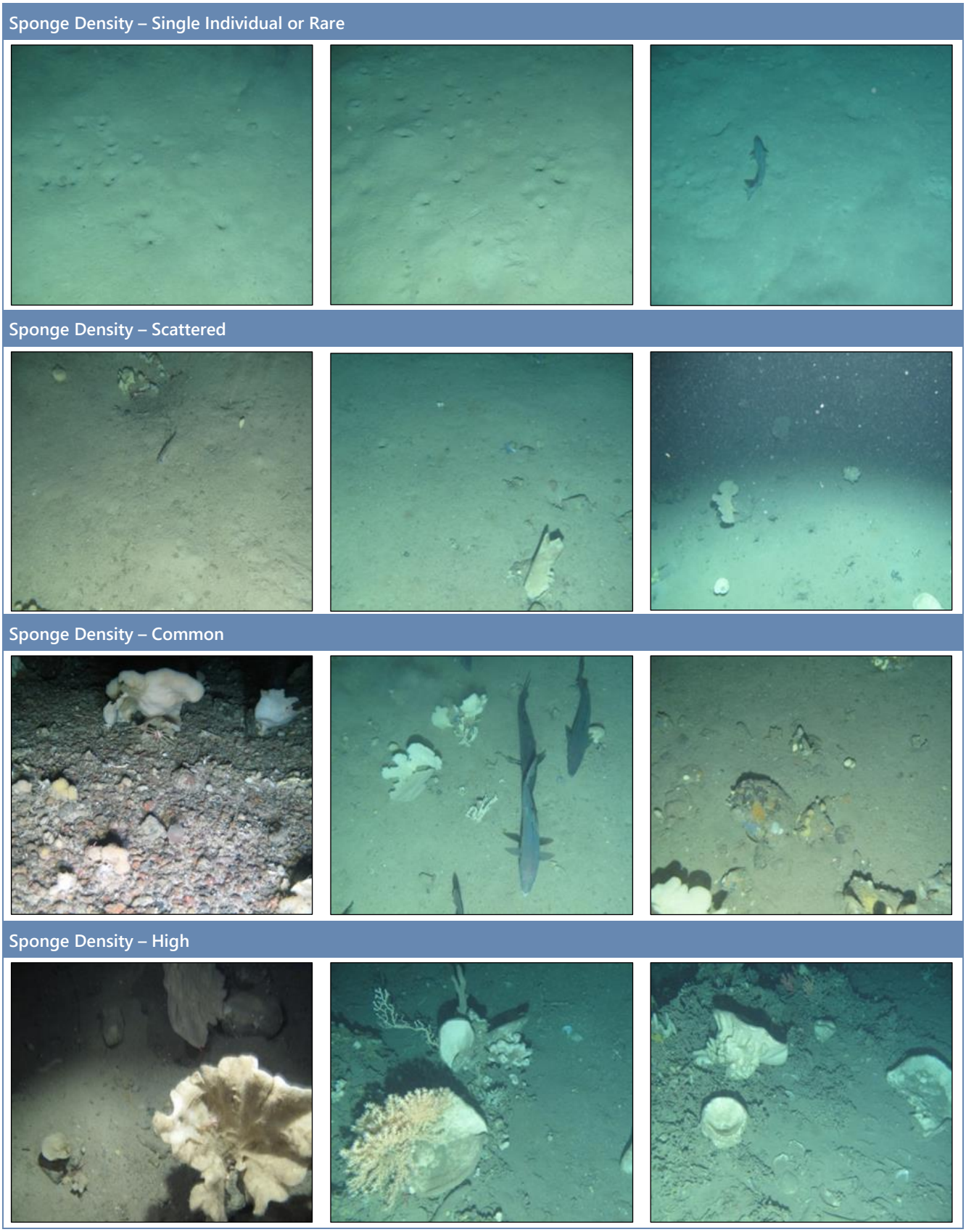
3.2.2.1 Deep-sea Sponge Aggregations

If encountered, sponge aggregations were assessed following the criteria outlined by the NEA guidelines (NEA, 2020) and DNV handbook (DNV, 2019). The method derived from the assessment criteria described by DNV (2019) and NEA (2020) aims to define the percentage cover of sponges on the seabed. These are then classified according to five categories; 'single individual' (< 1 % cover), 'rare' (< 1 % cover), 'scattered' (1 % to 5 % cover), 'common' (5 % to

10 % cover) and 'high' (> 10 % cover). Soft-bottom sponges and hard-bottom sponges are considered separately in the assessment. Table 3.5 and Figure 3.1 present further details of the categories.

Table 3.5: Sponge density assessment criteria

Sponge Habitat Category	Percentage Cover [%]	Description
Single individual	< 1	Single individual sponge
Rare	< 1	Very low density of individuals
Scattered	1 – 5	Density of individual sponges is still very low with only a few individuals being seen on seabed photography
Common	5 – 10	Higher densities of sponges with a high number of individuals being recorded from the photographic data. Often several different species are present
High	> 10	Dense areas of sponges which dominate the habitat



Notes
The images above are for illustrative purposes only and were not acquired during the current survey

Figure 3.1: Example photographs illustrating sponge cover classifications

3.2.2.2 Sea Pens and Burrowing Megafauna Communities

The semi-quantitative distribution scale recommended by DNV (2019) was used to estimate the abundance of sea pens. Table 3.6 presents further details of the categories.

Table 3.6: Sea pen assessment criteria

Sea Pen Communities Category	Number of Specimens [per 25 m^2]
Poor	< 5
Fair	5 – 10
Good	10 – 15
Excellent	> 15

OSPAR do not specify burrow density criteria for defining the habitat 'Sea pens and burrowing megafauna communities'. However, the OSPAR definition of habitat is "plains of fine mud, which are heavily bioturbated by burrowing megafauna, burrows and mounds may form a prominent feature of the sediment surface" (OSPAR, 2010b).

3.2.2.3 Red Species List

The Norwegian Red List includes species assessed against criteria that reflect the risk of the species dying out if conditions remain unchanged. Species considered vulnerable and classed as red-listed are those listed in the 'critically endangered' (CR), 'endangered' (EN) and 'vulnerable' (VU), 'near threatened '(NT) and 'data deficient' (DD) categories. Within the red-listed categories, species assessed as CR, EN and VU qualify as threatened species. Species assigned the 'least concern' (LC) category are not classified as Red List species (Henriksen & Hilmo, 2015).

The species observed within the Storjo East survey area were compared to the Norwegian Red List (NBIC, 2015) to determine the conservation status of the taxa observed.

4. Results

4.1 Field Operations

Photographic data were successfully acquired at all six proposed bow-tie transects over the Storjo East PWL and Storjo Alternative PWL.

Photographic data were also collected at five of the six additional proposed ROV transects. Transect ABP21308-TR12 coincided with the main transect running along one of the anchor corridors, which rendered it superfluous to requirements.

Table 4.1 details the photographic data acquired along each transect. Appendix B.1 provides detailed survey logs.

Table 4.1: Completed camera transects

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect		Easting	Northing	Depth [m BSL]	Length [m]*	Data Acquisition
ABP21308-TR01	SOL	434 419.0	7 298 195.1	344.7	723	Video: 54 mins 1 sec 29 stills
	EOL	434 921.4	7 298 196.3	331.4		
ABP21308-TR02	SOL	434 669.4	7 297 944.1	338.2	622	Video: 36 mins 52 sec 85 stills
	EOL	434 670.7	7 298 444.2	342.0		
ABP21308-TR03	SOL	434 921.3	7 298 196.8	329.6	387	Video: 24 mins 50 sec 44 stills
	EOL	434 667.0	7 297 942.8	339.5		
ABP21308-TR04	SOL	434 241.1	7 297 312.2	332.3	516	Video: 28 mins 42 sec 31 stills
	EOL	434 714.7	7 297 310.5	329.4		
ABP21308-TR05	SOL	434 469.1	7 297 061.8	329.5	550	Video: 30 mins 30 sec 46 stills
	EOL	434 469.6	7 297 562.5	336.7		
ABP21308-TR06	SOL	434 471.9	7 297 561.1	337.5	390	Video: 19 mins 56 sec 37 stills
	EOL	434 219.5	7 297 311.1	333.8		
ABP21308-TR07	SOL	434 386.6	7 298 604.4	334.3	433	Video: 21 mins 18 sec 34 stills
	EOL	434 377.8	7 298 364.2	332.3		
ABP21308-TR08	SOL	434 426.0	7 298 139.1	343.3	351	Video: 16 mins 48 sec 47 stills
	EOL	434 417.9	7 297 935.8	335.1		
ABP21308-TR09	SOL	434 910.1	7 298 528.6	327.6	351	Video: 15 mins 50 sec 50 stills
	EOL	435 105.9	7 298 422.5	327.1		
ABP21308-TR10	SOL	434 676.8	7 297 754.5	328.6	368	Video: 21 mins 05 sec 53 stills
	EOL	434 806.7	7 297 614.4	332.9		
ABP21308-TR11	SOL	434 142.1	7 297 467.3	341.4	330	Video: 18 mins 24 sec 93 stills
	EOL	434 140.4	7 297 229.9	339.5		

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect		Easting	Northing	Depth [m BSL]	Length [m]*	Data Acquisition
ABP21308-TR13	SOL	434 641.8	7 299 185.4	321.3	2274	Video: 2 hours 12 mins 33 sec 339 stills
	EOL	434 583.3	7 301 193.8	325.9		
ABP21308-TR14	SOL	436 437.4	7 300 629.3	327.6	2247	Video: 1 hour 55 mins 3 sec 276 stills
	EOL	435 276.2	7 298 990.7	323.6		
ABP21308-TR15	SOL	435 654.3	7 298 346.1	324.7	2335	Video: 2 hours 15 mins 30 sec 248 stills
	EOL	437 646.4	7 298 597.8	341.2		
ABP21308-TR16	SOL	435 555.8	7 297 734.2	327.6	2442	Video: 2 hours 15 mins 44 sec 320 stills
	EOL	437 336.1	7 296 817.9	330.8		
ABP21308-TR17	SOL	436 012.0	7 295 512.5	301.2	2495	Video: 2 hours 17 mins 19 sec 150 stills
	EOL	435 101.6	7 297 296.4	327.5		
ABP21308-TR18	SOL	434 343.2	7 297 251.4	330.6	2339	Video: 2 hours 4 mins 12 sec 126 stills
	EOL	433 674.5	7 295 355.0	337.8		
ABP21308-TR19	SOL	432 173.5	7 296 530.9	340.4	2113	Video: 1 hour 49 mins 52 sec 76 stills
	EOL	433 839.4	7 297 638.0	347.7		
ABP21308-TR20	SOL	433 682.2	7 298 058.6	347.9	2245	Video: 1 hour 54 mins 18 sec 105 stills
	EOL	431 695.5	7 297 793.2	344.2		
ABP21308-TR21	SOL	432 026.5	7 299 623.1	323.4	2141	Video: 1 hour 22 mins 09 sec 257 stills
	EOL	433 795.0	7 298 670.9	335.7		
ABP21308-TR22	SOL	434 236.2	7 299 094.7	330.5	2235	Video: 1 hour 37 mins 32 sec 167 stills
	EOL	433 374.7	7 300 902.3	303.7		

Notes
BSL = Below sea level
SOL = Start of line
EOL = End of line

4.2 Bathymetry and Seabed Features

There are two bathymetric highs at the northern part of the survey area, and one within the south-eastern part. The minimum water depth of 296 m is identified on the south-eastern bathymetric high, 2.9 km south-east of the PWL. The maximum water depth of 358 m is reached within an iceberg ploughmark, 1.1 km south-west of the PWL. The water depth at PWL Storjo East is 336.1 m ± 1 m. The seabed throughout the study area has been extensively shaped by iceberg ploughmarks. These have no dominant directions and are between 20 m and 130 m wide and are up to 15 m deep. PWL Storjo East is located in

between ploughmarks. The nearest ploughmark is located 17 m south-east of the PWL at nearest approach.

Multiple sonar contacts interpreted as boulders have been identified on the ABP21308 SSS data. Single patches of irregular high reflectivity with a measurable height (on sonar data) are identified as coral/possible corals, and patchy areas of irregular high reflectivity are interpreted as possible coral areas.

Sediments across the survey area generally comprised sandy mud/muddy sand with faunal burrows, mounds and tracks. Iceberg ploughmarks present in the survey area and were characterised by mixed substrate (muddy sand/sandy mud with cobbles and boulders). Coral rubble and coral framework were also present within the survey area.

Figure 4.1 displays the survey area bathymetry overlain with completed transects and seabed features.

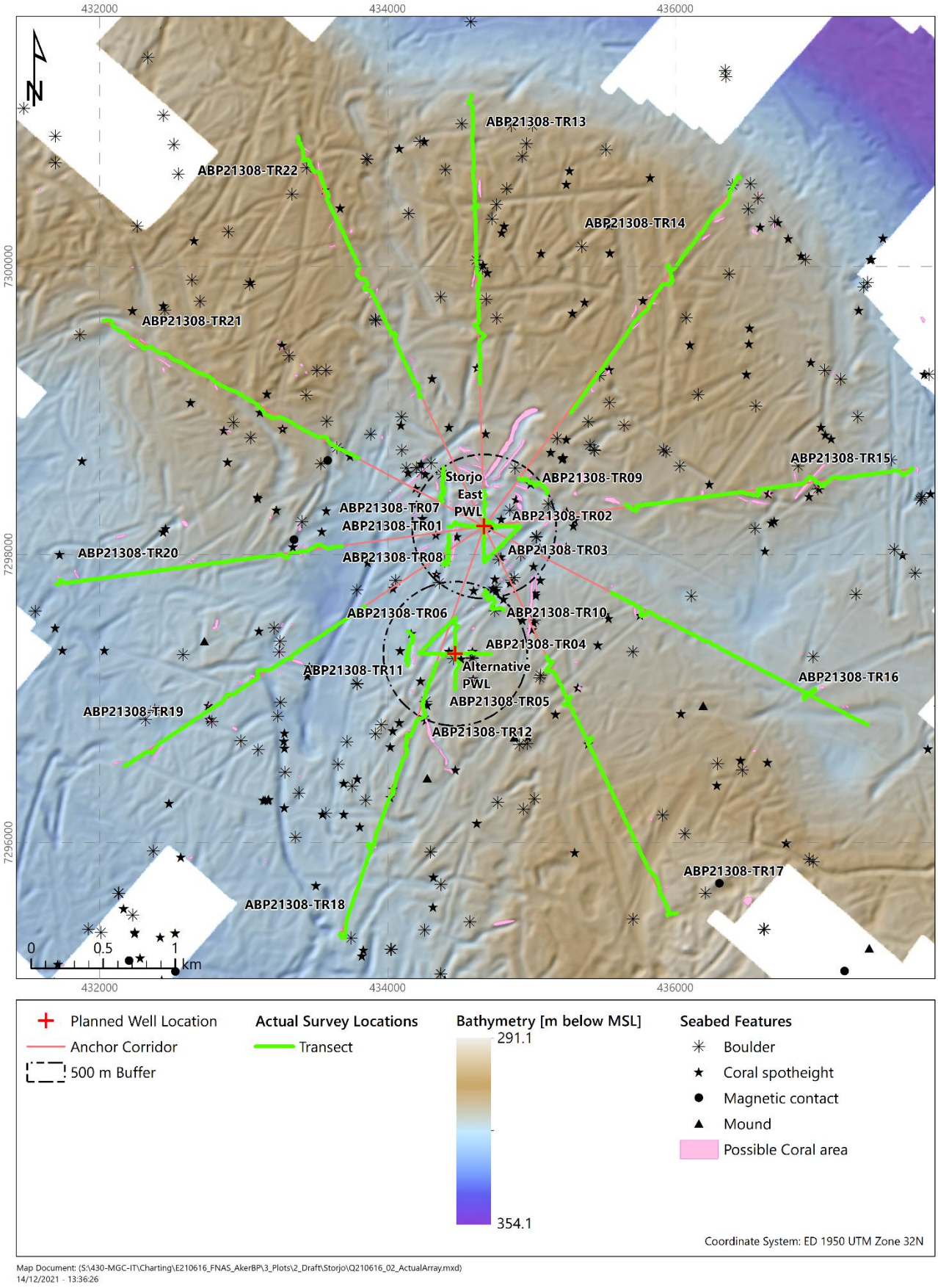


Figure 4.1: Completed transects and interpreted seabed features overlain on bathymetry data

4.3 Seabed Habitats and Fauna

Sediments across the survey area comprised sandy mud/muddy sand, with varying proportions of coarser sediments (pebbles, cobbles and boulders). This corresponded to the level 3 EUNIS habitats 'Deep-sea mud' (A6.5) and 'Deep-sea mixed substrata' (A6.2). Stony coral, *Desmophyllum pertusum* was also recorded within the survey area and reef structures (both dead and living) represented the biotope 'Circalittoral *Desmophyllum pertusum* (*Lophelia pertusa*) reefs' (A5.631).

Table 4.2 presents the classification hierarchy for the habitats observed within the survey area. Appendix B.2 provides the photographic data log.

Table 4.2: EUNIS habitat classifications

EEA (2019a) Habitat Classification				
Environment Level 1	Broad Habitat Level 2	Habitat Complex Level 3	Biotope Complex Level 4	Sub-Biotope Level 5
A Marine	A6 Deep-sea bed	A6.2 Deep-sea mixed substrata	-	-
		A6.5 Deep-sea mud	-	-
	A5 Sublittoral sediment	A5.6 Sublittoral biogenic reefs	A5.63 Circalittoral coral reefs	A5.631 Circalittoral *Desmophyllum pertusum* (*Lophelia pertusa*) reefs
Notes EUNIS = European Nature Information System				

4.3.1 Deep Circalittoral Mud (A6.5)

This level 3 EUNIS classification is reported beyond the continental shelf break, generally over 200 m, and encompasses abyssal benthic habitats with substrates predominantly of mud, with sparse epifauna (EEA, 2019b).

Areas of sandy mud/muddy sand corresponded with areas of low SSS reflectivity. These soft sediments were observed along all 21 transects surveyed.

Fauna was generally sparse within this habitat and included mud-covered part buried sponges (possible Biemnidae/Tethyidae/Tetillidae/Theneidae), stalked sponges (*Stylocordyla borealis*), sea cucumbers (*Parastichopus tremulus*), squat lobsters (Galatheoidea), anemones (Ceriantharia) and cushion stars (Valvatida including *Porania pulvillus*). Fish observed in this habitat included saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), rabbitfish (*Chimaera monstrosa*) and flatfish (Pleuronectiformes). The soft sediment was bioturbated, with faunal burrows and tracks present.

The water depth, sediment type and fauna observed corresponded with the EUNIS habitat 'Deep-sea mud'. Figure 4.2 presents example seabed photographs of this habitat.

A

B

C

D

A: Photograph

ABP21308-TR01-026

Sandy mud/muddy sand

Mud-covered part buried sponges (possible Biemnidae/ Tethyidae/Tetillidae/Theneidae)

B: Photograph

ABP21308-TR05-003

Sandy mud/muddy sand

Mud-covered part buried sponges (possible Biemnidae/ Tethyidae/Tetillidae/Theneidae)

C: Photograph

ABP21308-TR08-041

Sandy mud/muddy sand

Mud-covered part buried sponges (possible Biemnidae/ Tethyidae/Tetillidae/Theneidae)

D: Photograph

ABP21308-TR10-038

Sandy mud/muddy sand

Mud-covered part buried sponges (possible Biemnidae/ Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*)

Figure 4.2: Example seabed photographs of 'Deep sea mud' (A6.5)

4.3.2 Deep-sea Mixed Substrata (A6.2)

This level 3 EUNIS classification is reported beyond the continental shelf break, in water depths generally over 200 m, and encompasses deep-sea benthic habitats with substrates predominantly of mixed particle size or gravel (EEA, 2019c).

Within the Storjo East survey area, water depths ranged between 296 m MSL and 358m MSL. Areas of sandy mud/muddy sand with varying proportions of gravel (including pebbles, cobbles and boulders) corresponded with areas of high or mottled reflectivity on the SSS. Mixed sediments were observed along all 21 transects surveyed.

Dominant fauna observed within this habitat included sponges (Porifera including Axinellidae, *Phakellia* sp. and *Mycale lingua*). Other fauna observed included gorgonian corals (*Paragorgia arborea* and *Primnoa resedaeformis*), squat lobsters (Galatheoidea), green spoon worms (*Bonellia viridis*), and anemones (*Actinostola callosa*). Fish observed in this habitat included saithe (*Pollachius virens*), redfish (Sebastidae), ling (*Molva molva*) and tusk (*Brosme brosme*).

The water depth, sediment type and fauna observed corresponded with the EUNIS habitat 'Deep-sea mixed substrata'. Figure 4.3 presents example seabed photographs of this habitat.

A

B

C

D

A: Photograph

ABP21308-TR03-006

Sandy mud/muddy sand with cobbles and boulders

Sponges (Demospongiae including Axinellidae), saithe (*Pollachius virens*)

B: Photograph

ABP21308-TR06-028

Sandy mud/muddy sand with cobbles and boulders

Sponges (Demospongiae including Axinellidae) glass sponge (Hexactinellida), saithe (*Pollachius virens*)

C: Photograph

ABP21308-TR10-039

Sandy mud/muddy sand with cobbles and boulders

Sponges (Demospongiae including Axinellidae), gorgonian coral (*Paragorgia arborea*), redfish (Sebastidae)

D: Photograph

ABP21308-TR11-090

Sandy mud/muddy sand with cobbles and boulders

Sponges (Demospongiae including Axinellidae), redfish (Sebastidae), saithe (*Pollachius virens*)

Figure 4.3: Example seabed photographs of 'Deep sea mixed substrata' (A6.2)

4.3.3 Circalittoral *Desmophyllum pertusum* (*Lophelia pertusa*) Reefs (A5.631)

This level 5 EUNIS classification is defined by the presence of *Desmophyllum pertusum* (previously *Lophelia pertusa*). The coral provides a three-dimensional structure that acts as a shelter and a surface for attachment for other species including sponges, anemones, bryozoans, gorgonian corals, polychaetes, barnacles, squat lobsters, bivalves, redfish, ling and torsk (EEA, 2019d).

Areas of *D. pertusum* corresponded with areas of mottled SSS reflectivity particularly on the flanks of iceberg ploughmarks. This biotope was observed along all 21 transects in mostly small stretches. Although not all *D. pertusum* structures in the survey area were living, the presence of the biogenic structure (living or dead) altered the fauna communities present and represented the associated fauna described by the EEA (2019d).

Fauna were diverse in comparison to the surrounding soft sediments. Fauna associated with *D. pertusum* included sponges (Porifera including *Geodia* sp., Axinellidae, *Phakellia* sp. and *Mycale lingua*), gorgonian corals (*Paragorgia arborea*, *Primnoa resedaeformis* and *Anthothela grandiflora*), file shells (*Acesta excavata*), anemones (Actiniaria including *Actinostola callosa*) and green spoon worms (*Bonellia viridis*). Associated mobile fauna included squat lobsters (Galatheoidea including *Munida* sp.), redfish (Sebastidae), ling (*Molva molva*) and tusk (*Brosme brosme*).

Figure 4.4 presents example seabed photographs of this habitat.

A

B

C

D

A: Photograph

ABP21308-TR04-017

Coral framework

Sponges (Demospongiae including Axinellidae), gorgonian corals (*Paragorgia arborea*), file shells (*Acesta excavata*), redfish (Sebastidae)

B: Photograph

ABP21308-TR06-014

Coral framework

Sponges (Demospongiae including Axinellidae), gorgonian corals (*Paragorgia arborea*), file shells (*Acesta excavata*), anemone (Actinostolidae)

C: Photograph

ABP21308-TR09-018

Coral framework

Sponges (Demospongiae including Axinellidae), gorgonian corals (*Paragorgia arborea*), coral (*Desmophyllum pertusum*), saithe (*Pollachius virens*)

D: Photograph

ABP21308-TR11-023

Coral framework

Coral (*Desmophyllum pertusum*), redfish (Sebastidae) file shells (*Acesta excavata*)

Figure 4.4: Example seabed photographs of 'Circalittoral *Desmophyllum pertusum* (*Lophelia pertusa*) reefs' (A5.631)

4.4 Potential Sensitive Habitats and Species

4.4.1 *Desmophyllum pertusum* Reef

4.4.1.1 Within 500 m of the Planned Well Locations

Dead coral framework and coral rubble was observed within 500 m of the PWLs.

Living *Desmophyllum pertusum* was observed at a number of locations, although with a low percentage cover and total living front area. Therefore these areas were classified as 'dead'.

At three locations, *D. pertusum* reef was observed and classified as 'poor', 'fair' or 'good'. Table 4.3 presents location of the *D. pertusum* reef in relation to the PWLs. Figures 4.5 and 4.6 present the spatial distribution of *D. pertusum* along with the overall reef condition within 500 m of the PWLs.

Table 4.3: Summary of *Desmophyllum pertusum* coral condition within 500 m of the PWL

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall *Desmophyllum pertusum* Coral Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
Storjo East PWL					
ABP21308-TR11	Good	434 168	7 297 418	925	213
ABP21308-TR11	Fair	434 136	7 297 281	1058	213
ABP21308-TR09	Poor	434 987	7 298 497	439	46
Storjo Alternative PWL					
ABP21308-TR11	Good	434 168	7 297 418	319	289
ABP21308-TR11	Fair	434 136	7 297 281	334	265
ABP21308-TR09	Poor	434 987	7 298 497	1293	24

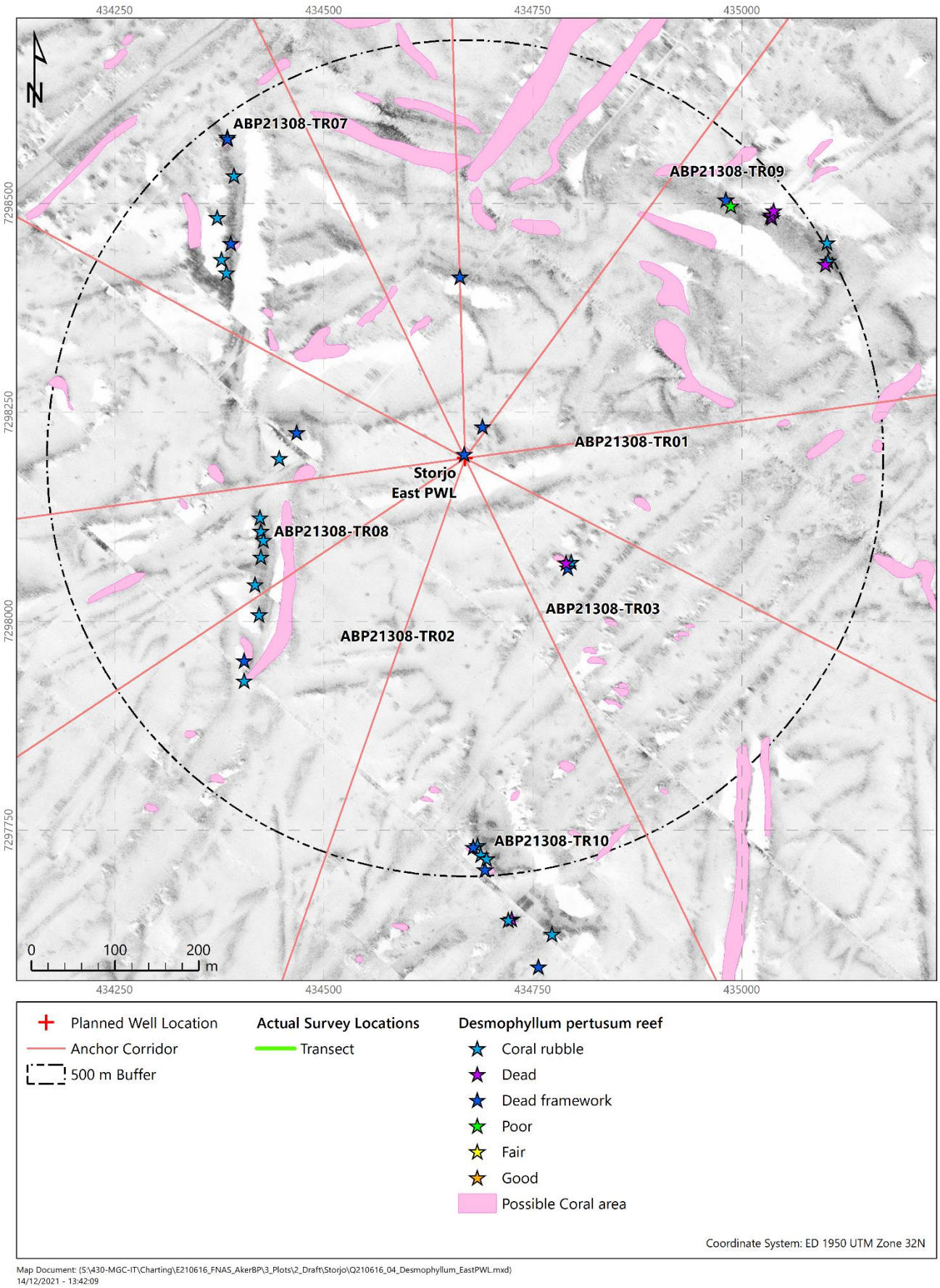


Figure 4.5: Spatial distribution of *Desmophyllum pertusum* reef, Storjo East PWL

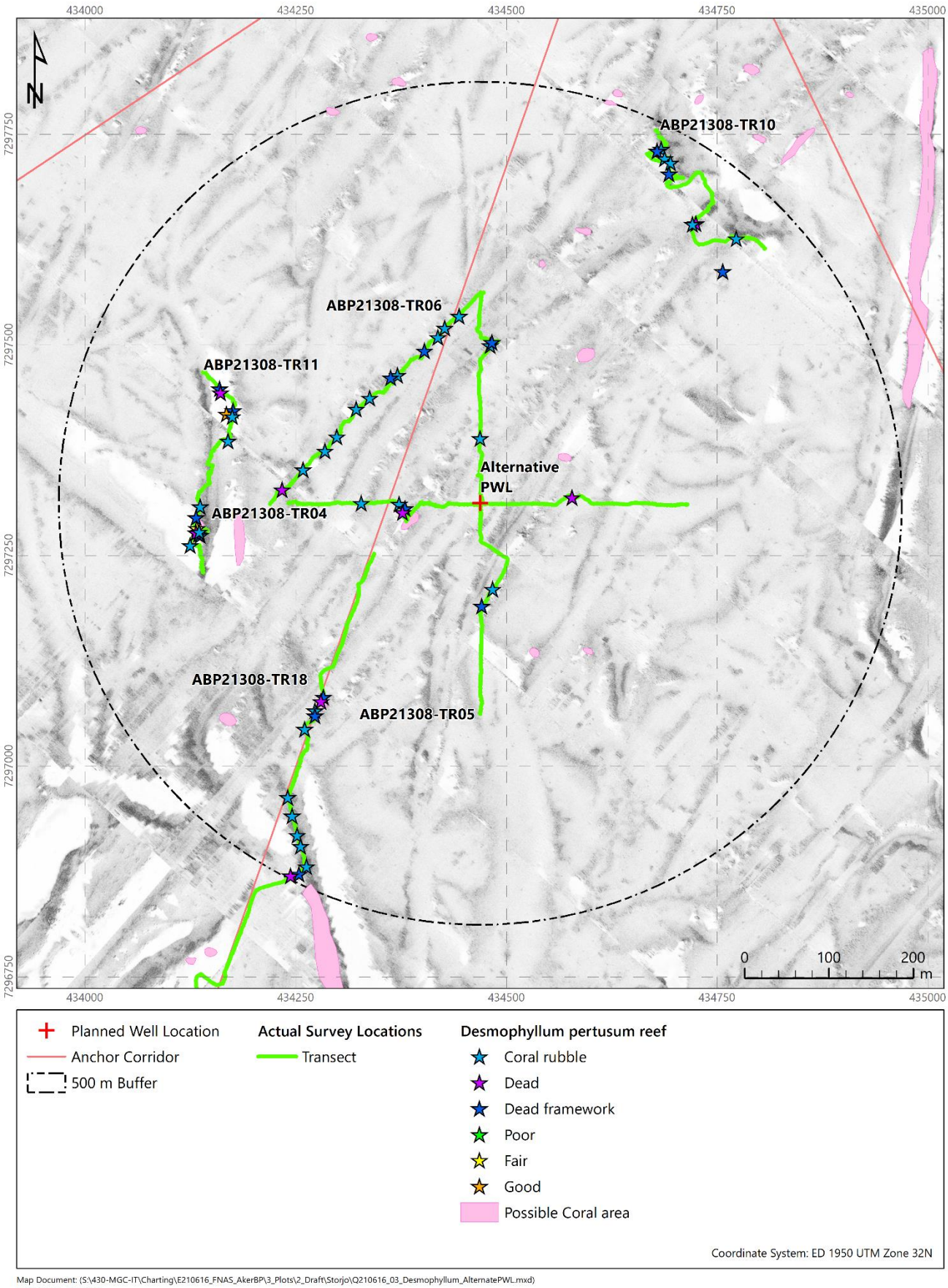


Figure 4.6: Spatial distribution of *Desmophyllum pertusum* reef, Storjo Alternative PWL

4.4.1.2 Along the Anchor Corridors

Dead coral framework and coral rubble was observed along the anchor corridors.

Living *D. pertusum* was observed at a number of locations, although with a low percentage cover and total living front area. Therefore these areas were classified as 'dead'.

At nine locations, *D. pertusum* reef was observed and classified as 'poor' or 'fair'.

Table 4.4 presents a summary of these locations. Figures 4.7 and 4.8 present the spatial distribution of *D. pertusum* within the survey area.

Table 4.4: Summary of *Desmophyllum pertusum* coral condition within the anchor corridors

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]				
Overall *Desmophyllum pertusum* Coral Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
Anchor Corridor 1				
Fair	434 603	7 299 590	1397	357
Anchor Corridor 2				
Poor	435 973	7 299 909	2154	37
Poor	435 969	7 299 904	2147	37
Anchor Corridor 4				
Poor	436 939	7 297 047	2544	117
Poor	436 943	7 297 052	2545	117
Anchor Corridor 5				
Fair	435 392	7 296 684	1675	154
Anchor Corridor 6				
Poor	433 904	7 295 986	2338	199
Anchor Corridor 7				
Poor	433 325	7 297 275	1629	236
Anchor Corridor 9				
Poor	433 161	7 298 967	1694	297

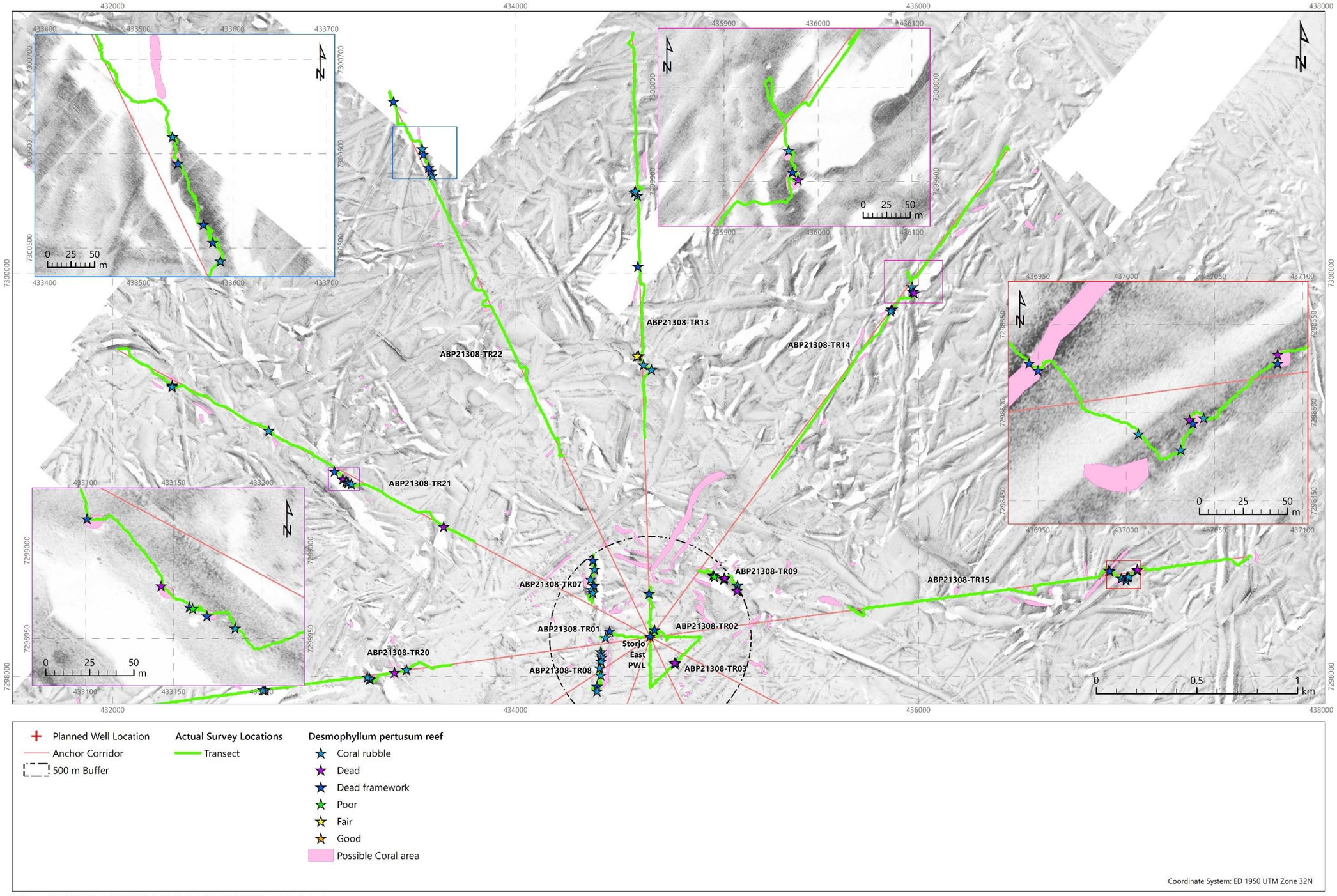


Figure 4.7: Spatial distribution of *Desmophyllum pertusum* reef, Northern part of the survey area

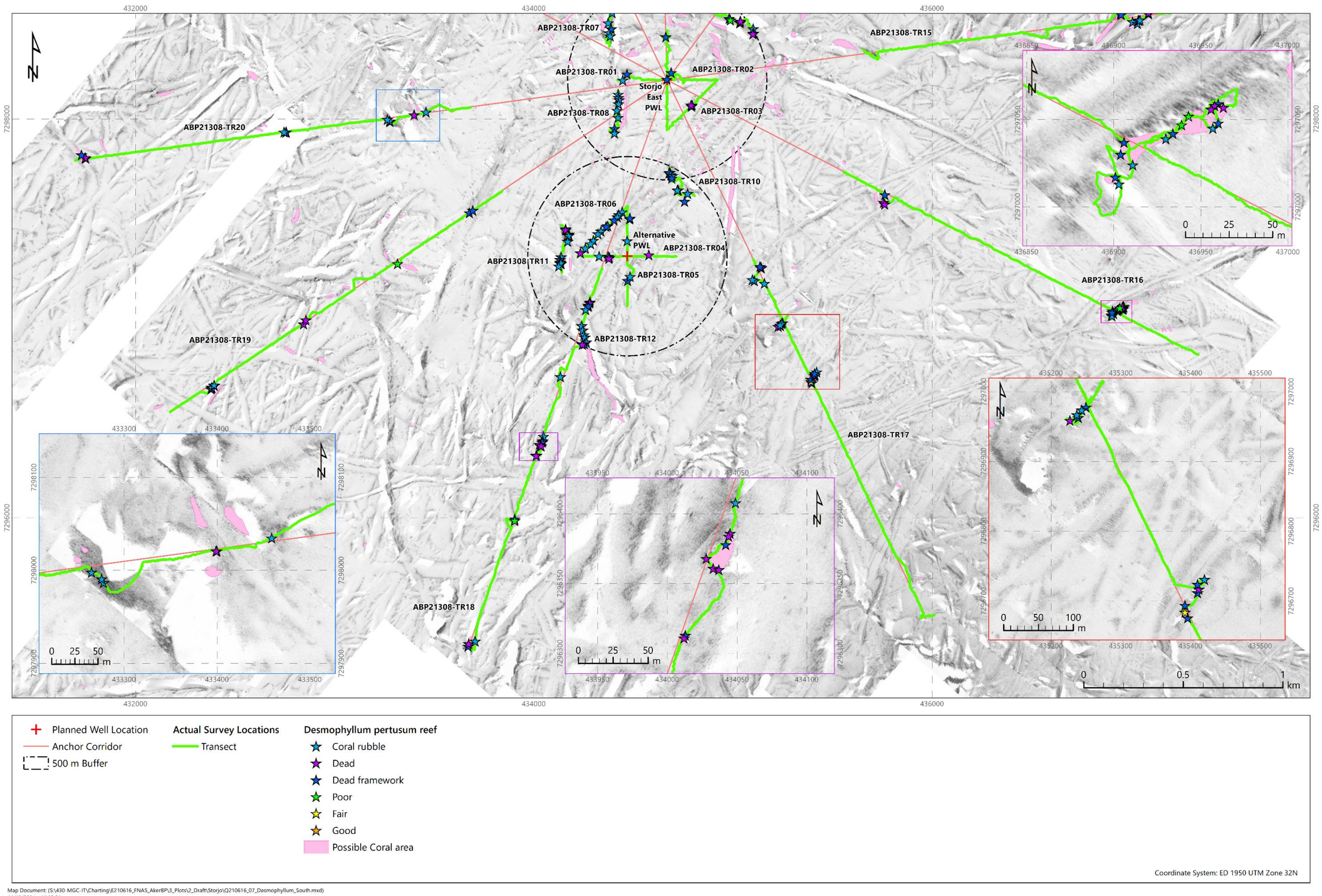


Figure 4.8: Spatial distribution of *Desmophyllum pertusum* reef, Southern part of the survey area

4.4.2 Hard-bottom Coral Gardens

4.4.2.1 Within 500 m of the Planned Well Locations

Two hard-bottom coral garden species *Paragorgia arborea* and *Primnoa resedaediformis* were recorded within 500 m of the PWLs. The majority of the records were classified as 'single *Paragorgia* on boulder' (1 coral colony per 25 m^2) or 'poor' (< 5 coral colonies per 25 m^2).

Three areas were classified as 'excellent' (> 15 coral colonies per 25 m^2), five areas were classified as 'good' (10 to 15 coral colonies per 25 m^2), and twenty-one areas were classified as 'fair' (5 to 10 coral colonies per 25 m^2). Table 4.5 presents the location of the hard-bottom coral gardens in relation to the PWLs. Figures 4.9 and 4.10 present the spatial distribution of hard-bottom coral gardens within 500 m of the PWLs.

The hard-bottom coral garden species *Paragorgia arborea* and *Primnoa resedaediformis*, were associated with hard substrate (areas of high reflectivity). Throughout the site, areas of high reflectivity were observed, therefore there is potential for coral garden species to be present on any areas of hard substrate throughout the survey area.

Table 4.5: Summary of hard-bottom gorgonian coral condition within 500 m of the PWL

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
Storjo East PWL					
ABP21308-TR01	Single *Paragorgia* on boulder	434 468	7 298 226	203	279
ABP21308-TR02	Poor	434 678	7 298 342	147	4
ABP21308-TR02	Fair	434 659	7 298 412	217	357
ABP21308-TR02	Fair	434 654	7 298 405	211	356
ABP21308-TR03	Single *Paragorgia* on boulder	434 849	7 298 125	193	111
ABP21308-TR03	Fair	434 791	7 298 063	180	137
ABP21308-TR04	Poor	434 378	7 297 297	944	198
ABP21308-TR04	Fair	434 380	7 297 292	948	198
ABP21308-TR04	Good	434 376	7 297 283	958	198
ABP21308-TR04	Poor	434 386	7 297 299	940	198
ABP21308-TR04	Fair	434 388	7 297 296	942	197
ABP21308-TR04	Fair	434 578	7 297 319	881	186
ABP21308-TR05	Poor	434 468	7 297 179	1036	191
ABP21308-TR05	Single *Paragorgia* on boulder	434 471	7 297 184	1030	191
ABP21308-TR05	Single *Paragorgia* on boulder	434 471	7 297 187	1027	191

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
ABP21308-TR05	Fair	434 471	7 297 190	1024	191
ABP21308-TR05	Single *Paragorgia* on boulder	434 475	7 297 194	1020	191
ABP21308-TR05	Single *Paragorgia* on boulder	434 476	7 297 197	1016	191
ABP21308-TR05	Poor	434 500	7 297 241	969	190
ABP21308-TR05	Single *Paragorgia* on boulder	434 481	7 297 499	721	195
ABP21308-TR05	Fair	434 483	7 297 503	717	195
ABP21308-TR06	Single *Paragorgia* on boulder	434 426	7 297 519	718	200
ABP21308-TR06	Fair	434 403	7 297 493	751	201
ABP21308-TR06	Single *Paragorgia* on boulder	434 363	7 297 461	795	203
ABP21308-TR06	Poor	434 338	7 297 437	827	204
ABP21308-TR06	Single *Paragorgia* on boulder	434 321	7 297 423	847	204
ABP21308-TR06	Good	434 234	7 297 328	970	207
ABP21308-TR07	Fair	434 385	7 298 577	476	323
ABP21308-TR07	Fair	434 384	7 298 571	472	323
ABP21308-TR07	Poor	434 381	7 298 568	471	322
ABP21308-TR07	Single *Paragorgia* on boulder	434 379	7 298 555	462	321
ABP21308-TR07	Poor	434 390	7 298 547	449	322
ABP21308-TR07	Poor	434 394	7 298 539	440	321
ABP21308-TR07	Single *Paragorgia* on boulder	434 382	7 298 519	433	318
ABP21308-TR07	Single *Paragorgia* on boulder	434 375	7 298 484	412	315
ABP21308-TR07	Poor	434 372	7 298 482	413	314
ABP21308-TR07	Single *Paragorgia* on boulder	434 387	7 298 466	391	314
ABP21308-TR07	Single *Paragorgia* on boulder	434 389	7 298 466	390	314
ABP21308-TR07	Poor	434 389	7 298 452	380	313
ABP21308-TR07	Single *Paragorgia* on boulder	434 389	7 298 452	380	313
ABP21308-TR07	Excellent	434 390	7 298 452	379	313

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
ABP21308-TR07	Good	434 393	7 298 447	374	312
ABP21308-TR07	Single *Paragorgia* on boulder	434 378	7 298 430	374	309
ABP21308-TR07	Poor	434 372	7 298 399	360	304
ABP21308-TR07	Single *Paragorgia* on boulder	434 373	7 298 383	351	302
ABP21308-TR07	Single *Paragorgia* on boulder	434 365	7 298 381	356	301
ABP21308-TR07	Fair	434 390	7 298 423	360	309
ABP21308-TR07	Single *Paragorgia* on boulder	434 393	7 298 423	358	310
ABP21308-TR07	Poor	434 390	7 298 426	362	310
ABP21308-TR07	Single *Paragorgia* on boulder	434 375	7 298 382	348	302
ABP21308-TR07	Single *Paragorgia* on boulder	434 380	7 298 374	340	302
ABP21308-TR07	Poor	434 381	7 298 367	335	301
ABP21308-TR08	Single *Paragorgia* on boulder	434 420	7 298 118	261	253
ABP21308-TR08	Poor	434 425	7 298 066	276	242
ABP21308-TR08	Poor	434 425	7 298 020	300	234
ABP21308-TR08	Single *Paragorgia* on boulder	434 425	7 298 017	302	234
ABP21308-TR08	Single *Paragorgia* on boulder	434 423	7 298 005	311	232
ABP21308-TR08	Fair	434 405	7 297 953	358	227
ABP21308-TR08	Single *Paragorgia* on boulder	434 401	7 297 956	359	228
ABP21308-TR08	Single *Paragorgia* on boulder	434 398	7 297 956	361	229
ABP21308-TR09	Single *Paragorgia* on boulder	434 974	7 298 512	440	44
ABP21308-TR09	Fair	434 981	7 298 504	439	45
ABP21308-TR09	Single *Paragorgia* on boulder	434 984	7 298 499	438	46
ABP21308-TR09	Fair	434 987	7 298 497	439	46
ABP21308-TR09	Single *Paragorgia* on boulder	435 016	7 298 490	455	50

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
ABP21308-TR09	Single *Paragorgia* on boulder	435 017	7 298 487	454	50
ABP21308-TR09	Excellent	435 034	7 298 484	466	52
ABP21308-TR09	Single *Paragorgia* on boulder	435 102	7 298 454	505	59
ABP21308-TR09	Single *Paragorgia* on boulder	435 101	7 298 451	502	59
ABP21308-TR09	Fair	435 100	7 298 427	489	62
ABP21308-TR09	Single *Paragorgia* on boulder	435 100	7 298 425	489	62
ABP21308-TR09	Single *Paragorgia* on boulder	435 106	7 298 424	493	62
ABP21308-TR10	Good	434 674	7 297 727	468	179
ABP21308-TR10	Single *Paragorgia* on boulder	434 691	7 297 705	490	177
ABP21308-TR10	Fair (total area of coral garden was less than 25m^2)	434 700	7 297 701	495	176
ABP21308-TR10	Single *Paragorgia* on boulder	434 744	7 297 669	531	172
ABP21308-TR10	Poor	434 725	7 297 651	547	174
ABP21308-TR10	Fair (total area of coral garden was less than 25m^2)	434 722	7 297 642	556	175
ABP21308-TR10	Single *Paragorgia* on boulder	434 738	7 297 620	579	173
ABP21308-TR10	Fair	434 773	7 297 626	578	170
ABP21308-TR11	Fair (total area of coral garden was less than 25m^2)	434 165	7 297 440	908	214
ABP21308-TR11	Single *Paragorgia* on boulder	434 175	7 297 433	908	213
ABP21308-TR11	Fair	434 168	7 297 418	925	213
ABP21308-TR11	Single *Paragorgia* on boulder	434 172	7 297 404	934	212
ABP21308-TR11	Fair	434 138	7 297 281	1057	210
ABP21308-TR11	Good (total area of coral garden was less than 25m^2)	434 130	7 297 274	1067	210
ABP21308-TR11	Poor	434 130	7 297 262	1078	210

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
ABP21308-TR11	Poor	434 136	7 297 260	1076	210
ABP21308-TR11	Single *Paragorgia* on boulder	434 136	7 297 253	1082	210
ABP21308-TR18	Single *Paragorgia* on boulder	434 280	7 297 110	1153	200
ABP21308-TR18	Poor	434 280	7 297 077	1184	199
ABP21308-TR18	Poor	434 273	7 297 066	1196	199
ABP21308-TR18	Fair	434 273	7 297 060	1202	199
ABP21308-TR18	Single *Paragorgia* on boulder	434 264	7 297 051	1214	199
ABP21308-TR18	Single *Paragorgia* on boulder	434 261	7 297 049	1216	200
ABP21308-TR18	Single *Paragorgia* on boulder	434 251	7 296 925	1337	198
ABP21308-TR18	Single *Paragorgia* on boulder	434 259	7 296 891	1367	197
ABP21308-TR18	Single *Paragorgia* on boulder	434 260	7 296 888	1369	197
ABP21308-TR18	Excellent	434 254	7 296 872	1387	197
Storjo Alternative PWL					
ABP21308-TR01	Single *Paragorgia* on boulder	434 468	7 298 226	914	360
ABP21308-TR02	Poor	434 678	7 298 342	1051	11
ABP21308-TR02	Fair	434 659	7 298 412	1116	10
ABP21308-TR02	Fair	434 654	7 298 405	1109	10
ABP21308-TR03	Single *Paragorgia* on boulder	434 849	7 298 125	897	25
ABP21308-TR03	Fair	434 791	7 298 063	817	23
ABP21308-TR04	Poor	434 378	7 297 297	92	261
ABP21308-TR04	Fair	434 380	7 297 292	91	257
ABP21308-TR04	Good	434 376	7 297 283	97	253
ABP21308-TR04	Poor	434 386	7 297 299	84	261
ABP21308-TR04	Fair	434 388	7 297 296	83	259
ABP21308-TR04	Fair	434 578	7 297 319	109	86
ABP21308-TR05	Poor	434 468	7 297 179	133	180
ABP21308-TR05	Single *Paragorgia* on boulder	434 471	7 297 184	128	179

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
ABP21308-TR05	Single *Paragorgia* on boulder	434 471	7 297 187	125	179
ABP21308-TR05	Fair	434 471	7 297 190	122	179
ABP21308-TR05	Single *Paragorgia* on boulder	434 475	7 297 194	118	177
ABP21308-TR05	Single *Paragorgia* on boulder	434 476	7 297 197	115	177
ABP21308-TR05	Poor	434 500	7 297 241	77	156
ABP21308-TR05	Single *Paragorgia* on boulder	434 481	7 297 499	187	4
ABP21308-TR05	Fair	434 483	7 297 503	192	4
ABP21308-TR06	Single *Paragorgia* on boulder	434 426	7 297 519	211	348
ABP21308-TR06	Fair	434 403	7 297 493	193	340
ABP21308-TR06	Single *Paragorgia* on boulder	434 363	7 297 461	183	325
ABP21308-TR06	Poor	434 338	7 297 437	181	314
ABP21308-TR06	Single *Paragorgia* on boulder	434 321	7 297 423	185	307
ABP21308-TR06	Good	434 234	7 297 328	236	274
ABP21308-TR07	Fair	434 385	7 298 577	1268	356
ABP21308-TR07	Fair	434 384	7 298 571	1262	356
ABP21308-TR07	Poor	434 381	7 298 568	1259	356
ABP21308-TR07	Single *Paragorgia* on boulder	434 379	7 298 555	1246	356
ABP21308-TR07	Poor	434 390	7 298 547	1238	356
ABP21308-TR07	Poor	434 394	7 298 539	1229	357
ABP21308-TR07	Single *Paragorgia* on boulder	434 382	7 298 519	1210	356
ABP21308-TR07	Single *Paragorgia* on boulder	434 375	7 298 484	1176	355
ABP21308-TR07	Poor	434 372	7 298 482	1174	355
ABP21308-TR07	Single *Paragorgia* on boulder	434 387	7 298 466	1157	356
ABP21308-TR07	Single *Paragorgia* on boulder	434 389	7 298 466	1157	356
ABP21308-TR07	Poor	434 389	7 298 452	1143	356

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
ABP21308-TR07	Single *Paragorgia* on boulder	434 389	7 298 452	1143	356
ABP21308-TR07	Excellent	434 390	7 298 452	1143	356
ABP21308-TR07	Good	434 393	7 298 447	1138	356
ABP21308-TR07	Single *Paragorgia* on boulder	434 378	7 298 430	1122	355
ABP21308-TR07	Poor	434 372	7 298 399	1091	355
ABP21308-TR07	Single *Paragorgia* on boulder	434 373	7 298 383	1075	355
ABP21308-TR07	Single *Paragorgia* on boulder	434 365	7 298 381	1074	354
ABP21308-TR07	Fair	434 390	7 298 423	1114	356
ABP21308-TR07	Single *Paragorgia* on boulder	434 393	7 298 423	1114	356
ABP21308-TR07	Poor	434 390	7 298 426	1117	356
ABP21308-TR07	Single *Paragorgia* on boulder	434 375	7 298 382	1074	355
ABP21308-TR07	Single *Paragorgia* on boulder	434 380	7 298 374	1066	355
ABP21308-TR07	Poor	434 381	7 298 367	1059	355
ABP21308-TR08	Single *Paragorgia* on boulder	434 420	7 298 118	807	357
ABP21308-TR08	Poor	434 425	7 298 066	755	357
ABP21308-TR08	Poor	434 425	7 298 020	709	356
ABP21308-TR08	Single *Paragorgia* on boulder	434 425	7 298 017	706	356
ABP21308-TR08	Single *Paragorgia* on boulder	434 423	7 298 005	695	356
ABP21308-TR08	Fair	434 405	7 297 953	644	354
ABP21308-TR08	Single *Paragorgia* on boulder	434 401	7 297 956	648	354
ABP21308-TR08	Single *Paragorgia* on boulder	434 398	7 297 956	648	354
ABP21308-TR09	Single *Paragorgia* on boulder	434 974	7 298 512	1302	23
ABP21308-TR09	Fair	434 981	7 298 504	1297	23
ABP21308-TR09	Single *Paragorgia* on boulder	434 984	7 298 499	1294	23
ABP21308-TR09	Fair	434 987	7 298 497	1293	24

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
ABP21308-TR09	Single *Paragorgia* on boulder	435 016	7 298 490	1299	25
ABP21308-TR09	Single *Paragorgia* on boulder	435 017	7 298 487	1297	25
ABP21308-TR09	Excellent	435 034	7 298 484	1301	26
ABP21308-TR09	Single *Paragorgia* on boulder	435 102	7 298 454	1306	29
ABP21308-TR09	Single *Paragorgia* on boulder	435 101	7 298 451	1303	29
ABP21308-TR09	Fair	435 100	7 298 427	1281	30
ABP21308-TR09	Single *Paragorgia* on boulder	435 100	7 298 425	1279	30
ABP21308-TR09	Single *Paragorgia* on boulder	435 106	7 298 424	1282	30
ABP21308-TR10	Good	434 674	7 297 727	463	26
ABP21308-TR10	Single *Paragorgia* on boulder	434 691	7 297 705	451	29
ABP21308-TR10	Fair (total area of coral garden was less than 25m^2)	434 700	7 297 701	452	31
ABP21308-TR10	Single *Paragorgia* on boulder	434 744	7 297 669	451	38
ABP21308-TR10	Poor	434 725	7 297 651	425	37
ABP21308-TR10	Fair (total area of coral garden was less than 25m^2)	434 722	7 297 642	416	37
ABP21308-TR10	Single *Paragorgia* on boulder	434 738	7 297 620	409	41
ABP21308-TR10	Fair	434 773	7 297 626	437	44
ABP21308-TR11	Fair (total area of coral garden was less than 25m^2)	434 165	7 297 440	330	293
ABP21308-TR11	Single *Paragorgia* on boulder	434 175	7 297 433	318	292
ABP21308-TR11	Fair	434 168	7 297 418	319	289
ABP21308-TR11	Single *Paragorgia* on boulder	434 172	7 297 404	311	287
ABP21308-TR11	Fair	434 138	7 297 281	332	265
ABP21308-TR11	Good (total area of coral garden was less than 25m^2)	434 130	7 297 274	341	264

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]	Bearing from PWL [°]
ABP21308-TR11	Poor	434 130	7 297 262	343	262
ABP21308-TR11	Poor	434 136	7 297 260	337	261
ABP21308-TR11	Single *Paragorgia* on boulder	434 136	7 297 253	338	260
ABP21308-TR18	Single *Paragorgia* on boulder	434 280	7 297 110	277	223
ABP21308-TR18	Poor	434 280	7 297 077	302	219
ABP21308-TR18	Poor	434 273	7 297 066	315	219
ABP21308-TR18	Fair	434 273	7 297 060	319	218
ABP21308-TR18	Single *Paragorgia* on boulder	434 264	7 297 051	332	218
ABP21308-TR18	Single *Paragorgia* on boulder	434 261	7 297 049	335	218
ABP21308-TR18	Single *Paragorgia* on boulder	434 251	7 296 925	444	209
ABP21308-TR18	Single *Paragorgia* on boulder	434 259	7 296 891	470	207
ABP21308-TR18	Single *Paragorgia* on boulder	434 260	7 296 888	473	206
ABP21308-TR18	Excellent	434 254	7 296 872	490	206

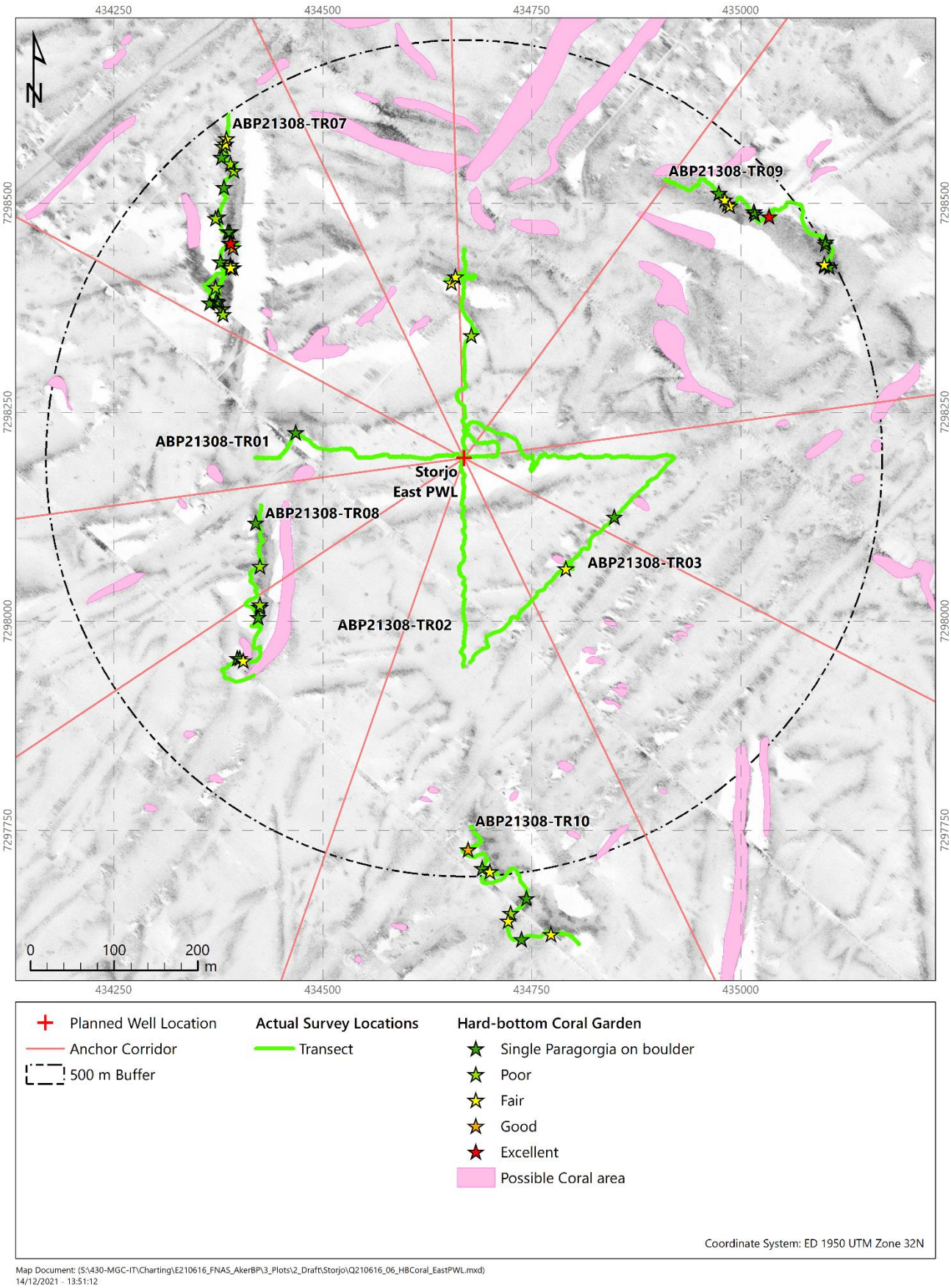


Figure 4.9: Spatial distribution of hard-bottom coral gardens, Storjo East PWL

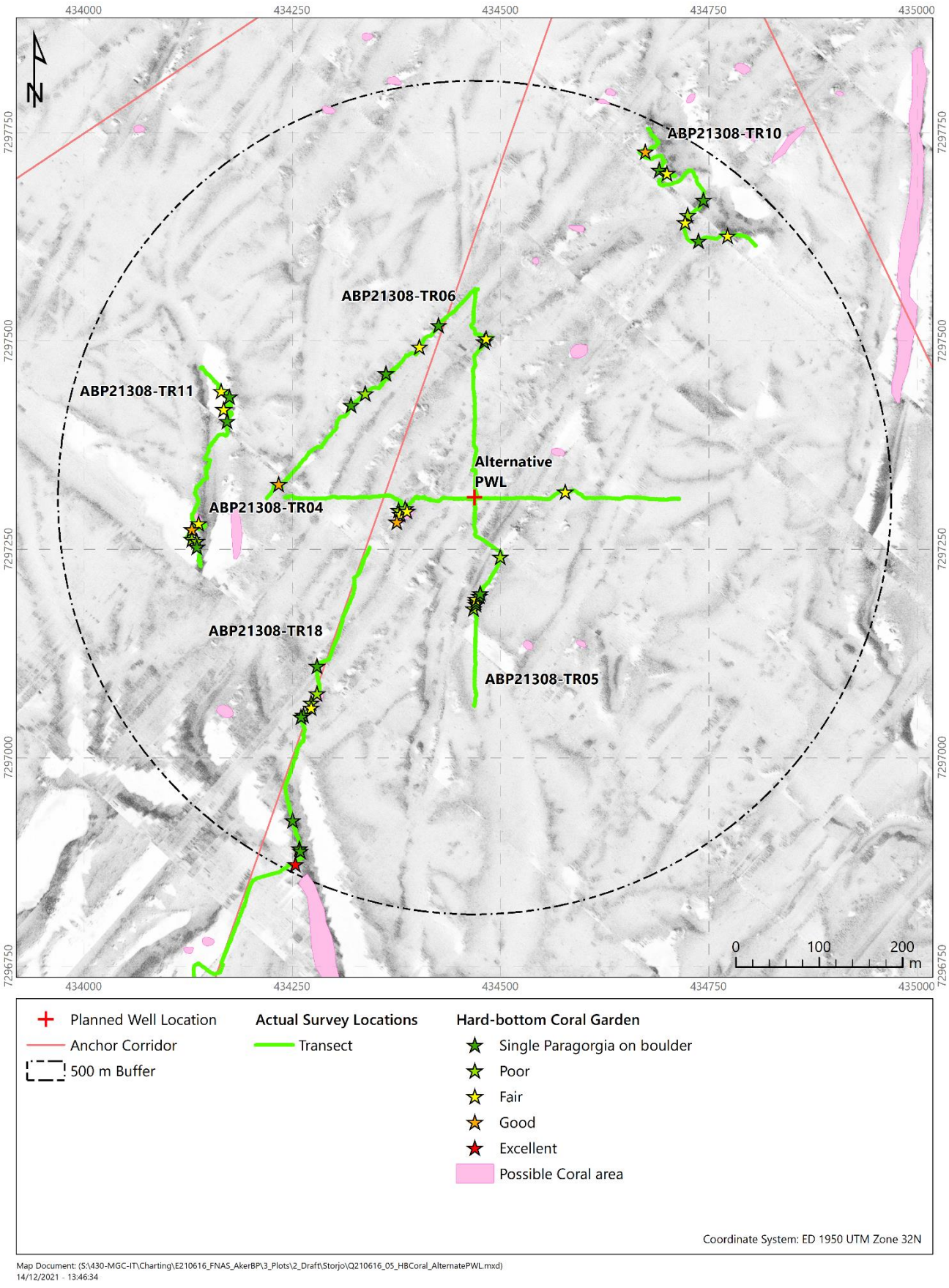


Figure 4.10: Spatial distribution of hard-bottom coral gardens, Storjo Alternative PWL

4.4.2.2 Along the Anchor Corridors

Three hard-bottom coral garden species *Paragorgia arborea*, *Primnoa resedaediformis* and possible *Anthothela grandiflora* were recorded along the anchor corridors. The majority of the records were classified as 'single *Paragorgia* on boulder' (1 coral colony per 25 m^2) or 'poor' (< 5 coral colonies per 25 m^2).

Nine areas were classified as 'excellent' (> 15 coral colonies per 25 m^2), ten areas were classified as 'good' (10 to 15 coral colonies per 25 m^2), and twenty-eight areas were classified as 'fair' (5 to 10 coral colonies per 25 m^2). Table 4.6 presents the location of the hard-bottom coral gardens in relation to the anchor corridors. Figures 4.11 and 4.12 present the spatial distribution of hard-bottom coral gardens within the survey area.

The hard-bottom coral garden species *Paragorgia arborea* and *Primnoa resedaediformis*, were associated with hard substrate (areas of high reflectivity). Throughout the site, areas of high reflectivity were observed, therefore there is potential for coral garden species to be present on any areas of hard substrate throughout the survey area.

Table 4.6: Summary of hard-bottom gorgonian coral condition within the anchor corridors

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]*	Bearing from PWL [°]*
Anchor Corridor 1					
ABP21308-TR13	Single *Paragorgia* on boulder	434 644	7 299 361	1166	359
ABP21308-TR13	Single *Paragorgia* on boulder	434 639	7 299 484	1289	359
ABP21308-TR13	Single *Paragorgia* on boulder	434 671	7 299 523	1328	0
ABP21308-TR13	Fair	434 603	7 299 590	1397	357
ABP21308-TR13	Single *Paragorgia* on boulder	434 620	7 299 598	1404	358
ABP21308-TR13	Single *Paragorgia* on boulder	434 638	7 299 911	1716	359
ABP21308-TR13	Fair	434 608	7 300 034	1840	358
ABP21308-TR13	Single *Paragorgia* on boulder	434 589	7 300 838	2644	358
ABP21308-TR13	Single *Paragorgia* on boulder	434 579	7 301 165	2971	358
Anchor Corridor 2					
ABP21308-TR14	Single *Paragorgia* on boulder	436 425	7 300 608	2984	36
ABP21308-TR14	Single *Paragorgia* on boulder	436 394	7 300 551	2920	36

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]*	Bearing from PWL [°]*
ABP21308-TR14	Poor	436 392	7 300 542	2912	36
ABP21308-TR14	Single *Paragorgia* on boulder	436 068	7 300 093	2358	36
ABP21308-TR14	Single *Paragorgia* on boulder	436 000	7 299 996	2239	36
ABP21308-TR14	Single *Paragorgia* on boulder	435 963	7 299 970	2197	36
ABP21308-TR14	Single *Paragorgia* on boulder	435 944	7 300 002	2212	35
ABP21308-TR14	Single *Paragorgia* on boulder	435 948	7 300 009	2220	35
ABP21308-TR14	Single *Paragorgia* on boulder	435 957	7 299 974	2196	36
ABP21308-TR14	Poor	435 972	7 299 931	2171	37
ABP21308-TR14	Excellent	435 972	7 299 902	2147	37
ABP21308-TR14	Single *Paragorgia* on boulder	435 966	7 299 878	2125	38
ABP21308-TR14	Single *Paragorgia* on boulder	435 961	7 299 878	2122	38
ABP21308-TR14	Single *Paragorgia* on boulder	435 871	7 299 825	2025	36
ABP21308-TR14	Poor	435 868	7 299 822	2021	36
ABP21308-TR14	Single *Paragorgia* on boulder	435 809	7 299 708	1894	37
ABP21308-TR14	Single *Paragorgia* on boulder	435 628	7 299 485	1607	37
ABP21308-TR14	Single *Paragorgia* on boulder	435 386	7 299 147	1192	37
Anchor Corridor 3					
ABP21308-TR15	Poor	435 701	7 298 319	1039	83
ABP21308-TR15	Poor	436 457	7 298 431	1804	82
ABP21308-TR15	Single *Paragorgia* on boulder	436 478	7 298 426	1824	83
ABP21308-TR15	Single *Paragorgia* on boulder	436 547	7 298 411	1890	83
ABP21308-TR15	Single *Paragorgia* on boulder	436 573	7 298 410	1916	84
ABP21308-TR15	Poor	436 945	7 298 528	2300	82
ABP21308-TR15	Excellent	436 952	7 298 528	2307	82

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]*	Bearing from PWL [°]*
ABP21308-TR15	Single *Paragorgia* on boulder	437 011	7 298 484	2360	83
ABP21308-TR15	Fair	437 013	7 298 480	2361	83
ABP21308-TR15	Single *Paragorgia* on boulder	437 018	7 298 474	2366	83
ABP21308-TR15	Single *Paragorgia* on boulder	437 021	7 298 473	2368	83
ABP21308-TR15	Single *Paragorgia* on boulder	437 031	7 298 481	2379	83
ABP21308-TR15	Poor	437 037	7 298 492	2387	83
ABP21308-TR15	Poor	437 036	7 298 496	2386	83
ABP21308-TR15	Poor	437 050	7 298 497	2400	83
ABP21308-TR15	Good	437 086	7 298 533	2441	82
ABP21308-TR15	Poor	437 091	7 298 535	2446	82
ABP21308-TR15	Single *Paragorgia* on boulder	437 615	7 298 576	2971	83
Anchor Corridor 4					
ABP21308-TR16	Poor	435 763	7 297 621	1235	118
ABP21308-TR16	Fair	435 754	7 297 579	1248	120
ABP21308-TR16	Fair	435 757	7 297 586	1247	119
ABP21308-TR16	Fair	435 754	7 297 578	1248	120
ABP21308-TR16	Fair	435 757	7 297 576	1252	120
ABP21308-TR16	Single *Paragorgia* on boulder	435 900	7 297 551	1389	118
ABP21308-TR16	Good	436 906	7 297 037	2519	117
ABP21308-TR16	Single *Paragorgia* on boulder	436 905	7 297 017	2527	118
ABP21308-TR16	Poor	436 899	7 297 018	2522	118
ABP21308-TR16	Single *Paragorgia* on boulder	436 889	7 297 002	2520	118
ABP21308-TR16	Single *Paragorgia* on boulder	436 903	7 297 013	2527	118
ABP21308-TR16	Excellent	436 928	7 297 038	2538	117
ABP21308-TR16	Good	436 937	7 297 044	2543	117
ABP21308-TR16	Fair	436 941	7 297 049	2545	117
ABP21308-TR16	Excellent	436 950	7 297 050	2552	117
ABP21308-TR16	Fair	436 959	7 297 050	2560	117

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]*	Bearing from PWL [°]*
ABP21308-TR16	Poor	436 956	7 297 056	2555	116
ABP21308-TR16	Fair	436 964	7 297 057	2562	116
ABP21308-TR16	Poor	436 958	7 297 057	2556	116
ABP21308-TR16	Good	436 951	7 297 052	2552	117
ABP21308-TR16	Fair	436 941	7 297 051	2544	117
ABP21308-TR16	Poor	436 936	7 297 044	2542	117
ABP21308-TR16	Fair	436 928	7 297 042	2536	117
ABP21308-TR16	Poor	436 918	7 297 036	2530	117
ABP21308-TR16	Poor	436 923	7 297 031	2537	117
Anchor Corridor 5					
ABP21308-TR17	Single *Paragorgia* on boulder	435 634	7 296 188	2227	154
ABP21308-TR17	Good	435 394	7 296 680	1680	154
ABP21308-TR17	Poor	435 392	7 296 694	1666	154
ABP21308-TR17	Poor	435 410	7 296 712	1658	153
ABP21308-TR17	Fair	435 412	7 296 716	1655	153
ABP21308-TR17	Fair	435 409	7 296 721	1649	153
ABP21308-TR17	Single *Paragorgia* on boulder	435 261	7 296 993	1340	154
ABP21308-TR17	Single *Paragorgia* on boulder	435 263	7 296 997	1337	154
ABP21308-TR17	Single *Paragorgia* on boulder	435 261	7 296 994	1339	154
ABP21308-TR17	Single *Paragorgia* on boulder	435 256	7 296 985	1345	154
ABP21308-TR17	Poor	435 247	7 296 977	1348	155
ABP21308-TR17	Single *Paragorgia* on boulder	435 243	7 296 972	1351	155
ABP21308-TR17	Poor	435 241	7 296 972	1350	155
ABP21308-TR17	Single *Paragorgia* on boulder	435 243	7 296 965	1357	155
ABP21308-TR17	Fair	435 235	7 296 962	1357	155
ABP21308-TR17	Poor	435 228	7 296 958	1357	156
ABP21308-TR17	Poor	435 236	7 296 955	1363	155
ABP21308-TR17	Poor	435 233	7 296 955	1362	156
ABP21308-TR17	Fair	435 241	7 296 971	1351	155

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]*	Bearing from PWL [°]*
ABP21308-TR17	Poor	435 244	7 296 975	1349	155
ABP21308-TR17	Single *Paragorgia* on boulder	435 129	7 297 239	1061	154
ABP21308-TR17	Fair	435 142	7 297 253	1054	153
ABP21308-TR17	Fair	435 136	7 297 260	1045	153
Anchor Corridor 6					
ABP21308-TR18	Single *Paragorgia* on boulder	434 280	7 297 110	1153	200
ABP21308-TR18	Poor	434 280	7 297 077	1184	199
ABP21308-TR18	Poor	434 273	7 297 066	1196	199
ABP21308-TR18	Fair	434 273	7 297 060	1202	199
ABP21308-TR18	Single *Paragorgia* on boulder	434 264	7 297 051	1214	199
ABP21308-TR18	Single *Paragorgia* on boulder	434 261	7 297 049	1216	200
ABP21308-TR18	Single *Paragorgia* on boulder	434 251	7 296 925	1337	198
ABP21308-TR18	Single *Paragorgia* on boulder	434 259	7 296 891	1367	197
ABP21308-TR18	Single *Paragorgia* on boulder	434 260	7 296 888	1369	197
ABP21308-TR18	Excellent	434 254	7 296 872	1387	197
ABP21308-TR18	Poor	434 044	7 296 384	1916	199
ABP21308-TR18	Good	434 037	7 296 377	1925	199
ABP21308-TR18	Excellent	434 035	7 296 373	1929	199
ABP21308-TR18	Good (total area was less than 25m^2)	434 011	7 296 311	1996	199
ABP21308-TR18	Excellent	433 904	7 295 986	2338	199
ABP21308-TR18	Good	433 670	7 295 360	3006	199
Anchor Corridor 7					
ABP21308-TR19	Fair	432 382	7 296 651	2759	236
ABP21308-TR19	Poor	432 387	7 296 657	2752	236
ABP21308-TR19	Poor	432 392	7 296 663	2744	236
ABP21308-TR19	Poor	432 395	7 296 666	2740	236
ABP21308-TR19	Single *Paragorgia* on boulder	432 397	7 296 669	2737	236
ABP21308-TR19	Poor	432 848	7 296 975	2192	236

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]*	Bearing from PWL [°]*
ABP21308-TR19	Poor	432 857	7 296 993	2174	236
ABP21308-TR19	Fair	432 863	7 296 999	2166	236
ABP21308-TR19	Single *Paragorgia* on boulder	432 893	7 297 032	2123	237
ABP21308-TR19	Single *Paragorgia* on boulder	433 274	7 297 261	1679	236
ABP21308-TR19	Fair	433 316	7 297 274	1637	236
ABP21308-TR19	Single *Paragorgia* on boulder	433 680	7 297 531	1191	236
ABP21308-TR19	Single *Paragorgia* on boulder	433 685	7 297 533	1186	236
ABP21308-TR19	Poor	433 683	7 297 533	1188	236
ABP21308-TR19	Poor	433 694	7 297 542	1173	236
ABP21308-TR19	Single *Paragorgia* on boulder	433 737	7 297 571	1122	236
Anchor Corridor 8					
ABP21308-TR20	Poor	433 355	7 298 012	1327	262
ABP21308-TR20	Single *Paragorgia* on boulder	433 298	7 297 979	1388	261
ABP21308-TR20	Single *Paragorgia* on boulder	433 293	7 297 976	1393	261
ABP21308-TR20	Poor	433 287	7 297 976	1399	261
ABP21308-TR20	Single *Paragorgia* on boulder	433 287	7 297 974	1400	261
ABP21308-TR20	Single *Paragorgia* on boulder	433 287	7 297 978	1399	261
ABP21308-TR20	Poor	433 284	7 297 976	1402	261
ABP21308-TR20	Single *Paragorgia* on boulder	433 283	7 297 979	1403	261
ABP21308-TR20	Poor	433 281	7 297 981	1404	261
ABP21308-TR20	Single *Paragorgia* on boulder	433 278	7 297 987	1406	261
ABP21308-TR20	Single *Paragorgia* on boulder	433 275	7 297 992	1409	262
ABP21308-TR20	Poor	433 273	7 297 994	1410	262
ABP21308-TR20	Good	433 267	7 297 997	1416	262
ABP21308-TR20	Single *Paragorgia* on boulder	433 261	7 298 003	1421	262

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]*	Bearing from PWL [°]*
ABP21308-TR20	Single *Paragorgia* on boulder	433 265	7 298 003	1417	262
ABP21308-TR20	Single *Paragorgia* on boulder	432 755	7 297 934	1932	262
ABP21308-TR20	Poor	432 749	7 297 930	1938	262
ABP21308-TR20	Single *Paragorgia* on boulder	432 746	7 297 933	1941	262
ABP21308-TR20	Single *Paragorgia* on boulder	432 744	7 297 933	1943	262
ABP21308-TR20	Single *Paragorgia* on boulder	431 756	7 297 804	2939	262
ABP21308-TR20	Fair	431 750	7 297 803	2945	262
ABP21308-TR20	Poor	431 747	7 297 806	2948	262
ABP21308-TR20	Good	431 729	7 297 820	2964	263
Anchor Corridor 9					
ABP21308-TR21	Single *Paragorgia* on boulder	432 299	7 299 443	2679	298
ABP21308-TR21	Fair	432 296	7 299 438	2679	298
ABP21308-TR21	Single *Paragorgia* on boulder	432 453	7 299 393	2519	298
ABP21308-TR21	Single *Paragorgia* on boulder	432 462	7 299 391	2510	298
ABP21308-TR21	Single *Paragorgia* on boulder	432 485	7 299 375	2482	298
ABP21308-TR21	Single *Paragorgia* on boulder	432 491	7 299 369	2474	298
ABP21308-TR21	Single *Paragorgia* on boulder	432 493	7 299 366	2471	298
ABP21308-TR21	Single *Paragorgia* on boulder	432 775	7 299 220	2154	298
ABP21308-TR21	Single *Paragorgia* on boulder	432 786	7 299 213	2141	298
ABP21308-TR21	Excellent	433 105	7 299 017	1767	298
ABP21308-TR21	Fair	433 143	7 298 980	1716	297
ABP21308-TR21	Poor	433 153	7 298 971	1703	297
ABP21308-TR21	Poor	433 161	7 298 967	1694	297
ABP21308-TR21	Fair	433 169	7 298 963	1685	297
ABP21308-TR21	Single *Paragorgia* on boulder	433 193	7 298 946	1656	297

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]*	Bearing from PWL [°]*
ABP21308-TR21	Poor	433 644	7 298 744	1163	298
Anchor Corridor 10					
ABP21308-TR22	Single *Paragorgia* on boulder	433 697	7 300 219	2245	334
ABP21308-TR22	Single *Paragorgia* on boulder	433 589	7 300 492	2538	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 589	7 300 494	2540	335
ABP21308-TR22	Poor	433 579	7 300 506	2555	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 576	7 300 518	2567	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 576	7 300 517	2566	335
ABP21308-TR22	Fair	433 562	7 300 527	2581	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 561	7 300 554	2606	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 557	7 300 557	2611	335
ABP21308-TR22	Poor	433 545	7 300 586	2642	335
ABP21308-TR22	Excellent	433 542	7 300 590	2647	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 539	7 300 610	2666	335
ABP21308-TR22	Poor	433 534	7 300 619	2677	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 530	7 300 631	2689	335
ABP21308-TR22	Poor	433 529	7 300 638	2696	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 531	7 300 641	2698	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 529	7 300 647	2704	335
ABP21308-TR22	Single *Paragorgia* on boulder	433 460	7 300 702	2783	334
ABP21308-TR22	Single *Paragorgia* on boulder	433 459	7 300 708	2789	334
ABP21308-TR22	Single *Paragorgia* on boulder	433 458	7 300 714	2795	334
ABP21308-TR22	Single *Paragorgia* on boulder	433 455	7 300 718	2800	334
ABP21308-TR22	Single *Paragorgia* on boulder	433 409	7 300 810	2903	334

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]					
Transect	Overall Coral Garden Condition	Easting	Northing	Distance from PWL [m]*	Bearing from PWL [°]*
ABP21308-TR22	Fair	433 395	7 300 852	2947	334
ABP21308-TR22	Single *Paragorgia* on boulder	433 374	7 300 901	3000	334
Notes * = Distance and bearing is from the Storjo East PWL					

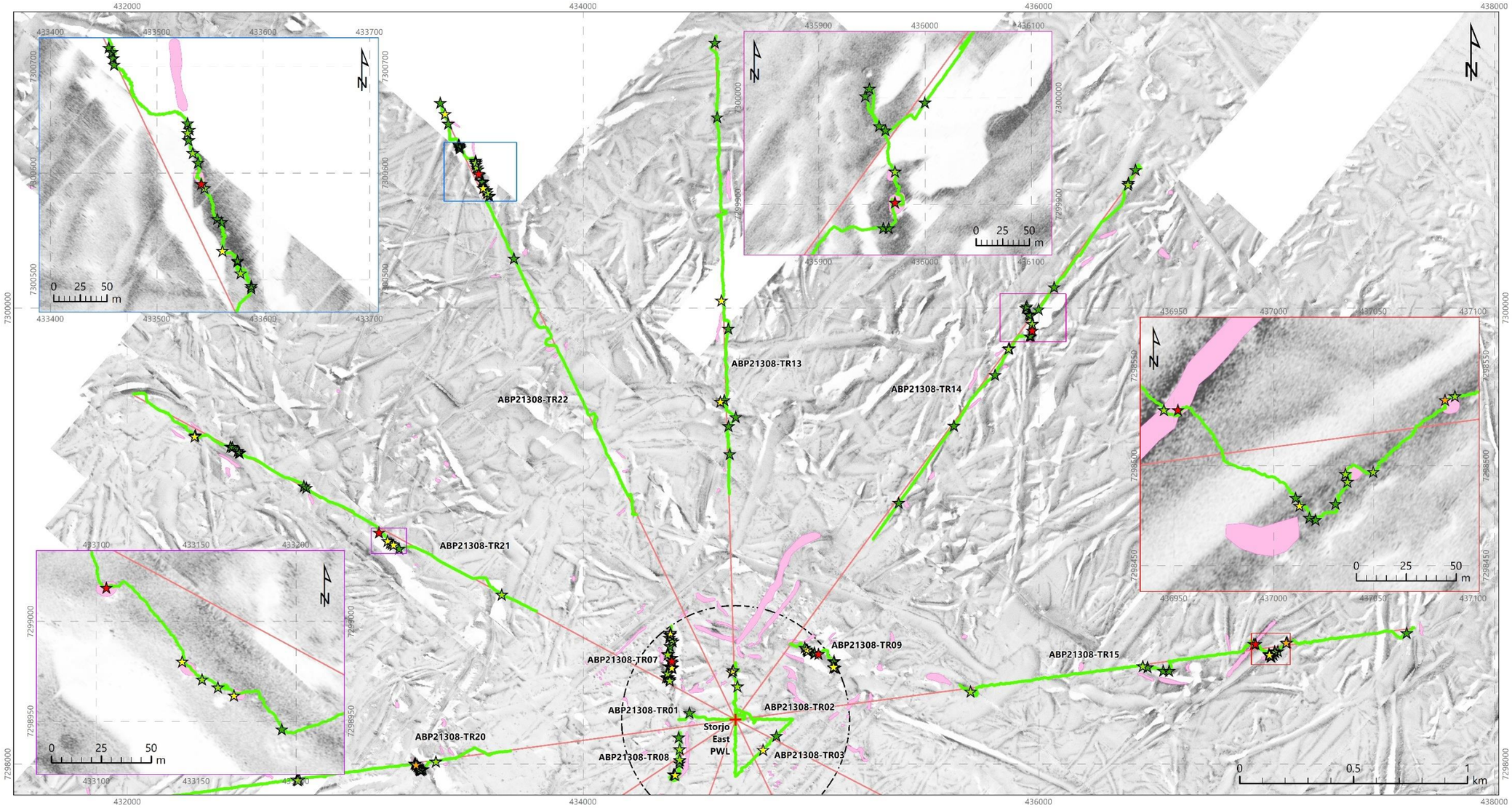


Figure 4.11: Spatial distribution of hard-bottom coral gardens, Northern part of the survey area

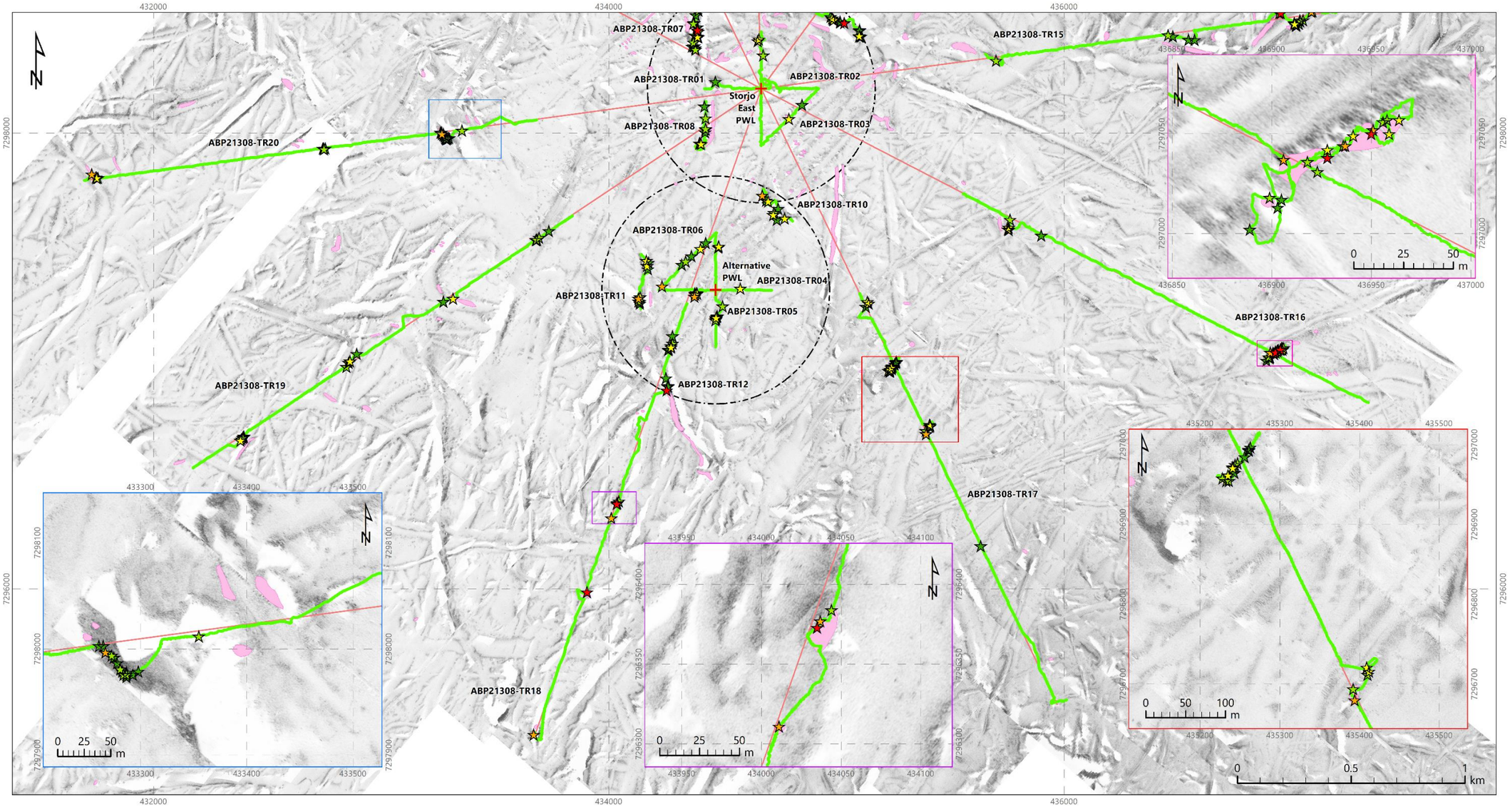


Figure 4.12: Spatial distribution of hard-bottom coral gardens, Southern part of the survey area

4.4.3 Soft-bottom Coral Gardens

The soft-bottom coral garden species *Isidella lofotensis* was not recorded within the survey area.

4.4.4 Deep-sea Sponge Aggregations

The observed sponge taxa included mud-covered part buried sponges (possible Biemnidae/Tethyidae/Tetillidae/Theneidae), large sponges (Geodiidae), encrusting sponges (Demospongiae including *Hymedesmia paupertas*), erect sponges (including Axinellidae, *Phakellia* sp. and *Mycale lingua*) and stalked sponges (*Stylocordyla borealis*). Glass sponges (*Asconema* sp.) were infrequently recorded.

Most sponge observations remain unidentified as identification of many sponges requires microscopic investigation and should not be attempted from image data alone. Where the seabed along transects was obscured by sediment disturbed by large number of saithe (*Pollachius virens*) or seabed could not be seen otherwise the section was recorded as 'no visibility' within the sponge assessments.

4.4.4.1 Soft-bottom sponges

Soft-bottom sponges were recorded in low densities across the survey area and included mud covered part buried sponges (possible Biemnidae/Tethyidae/Tetillidae/Theneidae) and stalked sponges (*Stylocordyla borealis*).

Where present, soft-bottom sponges were recorded as either 'single individual' (< 1 % cover) or 'rare' (< 1 % cover). Small areas (< 10 m in length) along four transects (ABP21308-TR15, ABP21308-TR16, ABP21308-TR17 and ABP21308-TR18) were classified as 'scattered' (1 % to 5 % cover).

4.4.4.2 Hard-bottom sponges

Hard-bottom sponges were recorded along all transects and were particularly associated with the EUNIS habitat 'Deep-sea mixed substrata' (A6.2). Species included erect sponge (Axinellidae, *Phakellia* sp. and *Mycale lingua*), branching sponges (Demospongiae and *Antho dichotoma*) and encrusting sponges (including *Hymedesmia paupertas*).

Where present, hard-bottom sponges were predominantly recorded as either 'rare' (< 1 % cover) or 'scattered' (1 % to 5 % cover). Areas of 'common' (5 % to 10 % cover) were recorded along seven transects (ABP21308-TR10 and ABP21308-TR13 to ABP21308-TR18). Ares of 'high' (> 10 % cover) were identified along two transects (ABP21308-TR13 and ABP21308-TR14).

Table 4.7 provides summary statistics for the proportion of hard-bottom sponge abundance classes recorded in the survey area. Figures 4.13 and 4.14 present the distribution of hard-bottom sponge densities observed across the survey area.

Table 4.7: Summary of hard-bottom sponge cover classification

Transect	None	Single Individual	Rare	Scattered	Common	High
		[< 1 % cover]		[1 - 5 % cover]	[5 – 10 % cover]	[> 10 % cover]
Storjo East PWL and Alternative PWL						
ABP21308-TR01	51.4 % (343 m)	-	29.1 % (194 m)	19.5 % (130 m)	-	-
ABP21308-TR02	59.0 % (308 m)	-	17.2 % (90 m)	23.8 % (124 m)	-	-
ABP21308-TR03	23.2 % (85 m)	-	44.6 % (164 m)	32.2 % (118 m)	-	-
ABP21308-TR04*	45.5 % (219 m)	0.2 % (1 m)	29.0 % (139 m)	25.3 % (121 m)	-	-
ABP21308-TR05	38.9 % (209 m)	0.2 % (1 m)	25.1 % (135 m)	35.8 % (192 m)	-	-
ABP21308-TR06	8.8 % (32 m)	-	30.1 % (109 m)	61.2 % (222 m)	-	-
ABP21308-TR07	23.7 % (81 m)	-	43.0 % (147 m)	33.4 % (114 m)	-	-
ABP21308-TR08	30.4 % (89 m)	-	30.5 % (89 m)	39.1 % (114 m)	-	-
ABP21308-TR09	-	-	29.7 % (64 m)	70.3 % (150 m)	-	-
ABP21308-TR10	8.3 % (24 m)	9 % (26 m)	19.1 % (54 m)	55.1 % (156 m)	8.5 % (24 m)	-
ABP21308-TR11	22.9 % (66 m)	1.5 % (4 m)	19.6 % (57 m)	56.0 % (162 m)	-	-
Anchor corridor						
ABP21308-TR13*	21.5 % (425 m)	0.7 % (14 m)	39.8 % (788 m)	30.8 % (610 m)	5.8 % (114 m)	1.3 % (26 m)
ABP21308-TR14	44.1 % (946 m)	-	7.9 % (170 m)	26.0 % (558 m)	12.1 % (259 m)	9.9 % (212 m)
ABP21308-TR15	25.4 % (548 m)	0.5 % (12 m)	32.7 % (705 m)	33.0 % (711 m)	8.4 % (181 m)	-
ABP21308-TR16	55.7 % (1207 m)	0.3 % (7 m)	27.9 % (606 m)	14.9 % (324 m)	1.2 % (25 m)	-
ABP21308-TR17	34.6 % (765 m)	0.1 % (1 m)	23.2 % (513 m)	32.2 % (711 m)	9.9 % (219 m)	-
ABP21308-TR18*	40.0 % (873 m)	0.1 % (1 m)	24.6 % (537 m)	34.3 % (749 m)	1.1 % (24 m)	-
ABP21308-TR19	62.2 % (1285 m)	0.8 % (17 m)	10.6 % (219 m)	26.4 % (544 m)	-	-
ABP21308-TR20	53.9 % (1103 m)	-	24.2 % (494 m)	21.9 % (448 m)	-	-

Transect	None	Single Individual	Rare	Scattered	Common	High
		[< 1 % cover]		[1 - 5 % cover]	[5 – 10 % cover]	[> 10 % cover]
ABP21308-TR21	30.7 % (641 m)	0.1 % (1 m)	41.3 % (863 m)	27.9 % (582 m)	-	-
ABP21308-TR22	32.1 % (695 m)	-	37.7 % (817 m)	30.2 % (654 m)	-	-

Key					
None	Single individual	Rare	Scattered	Common	High

Notes
* = The remainder of the transect was classified as 'no visibility'

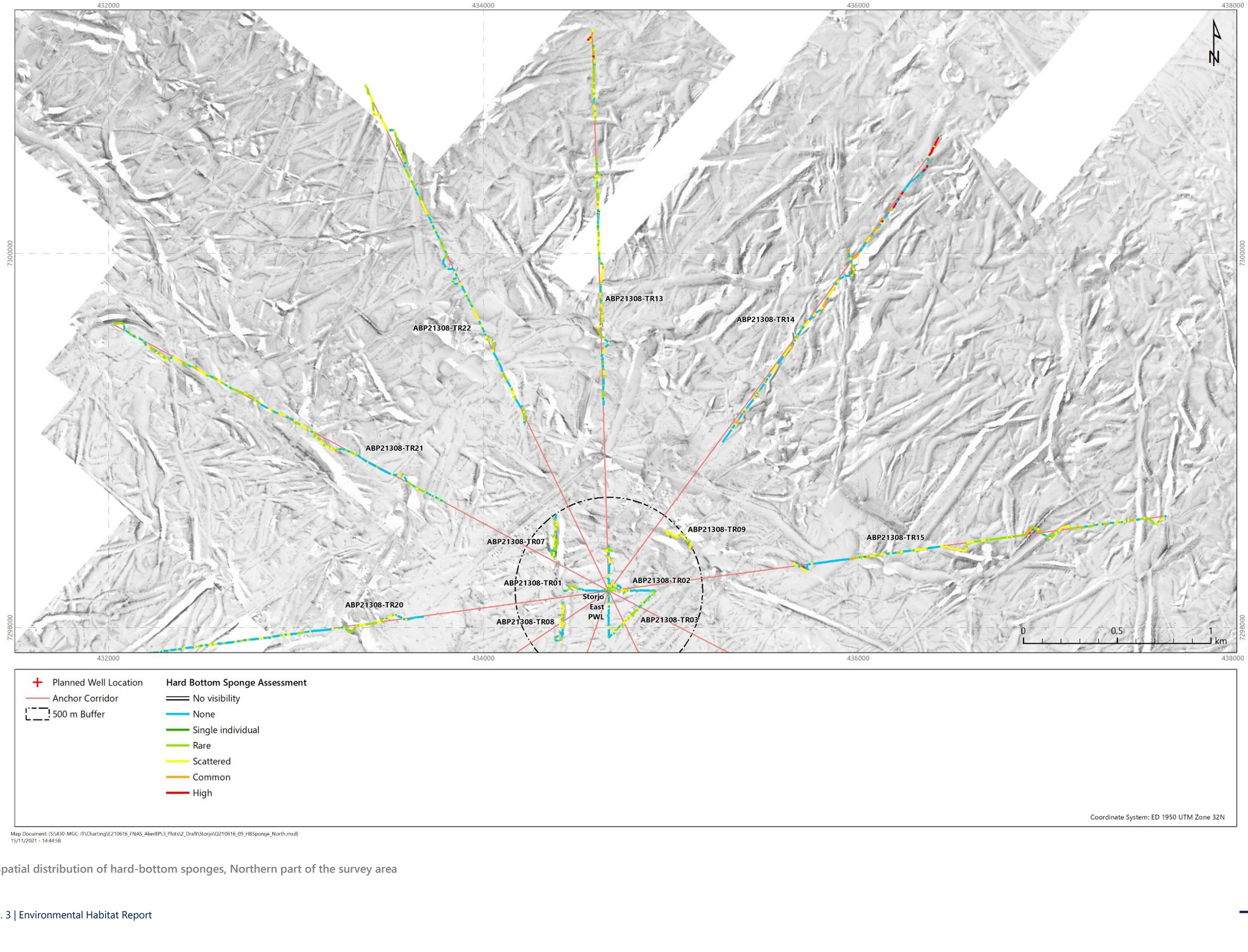


Figure 4.13: Spatial distribution of hard-bottom sponges, Northern part of the survey area

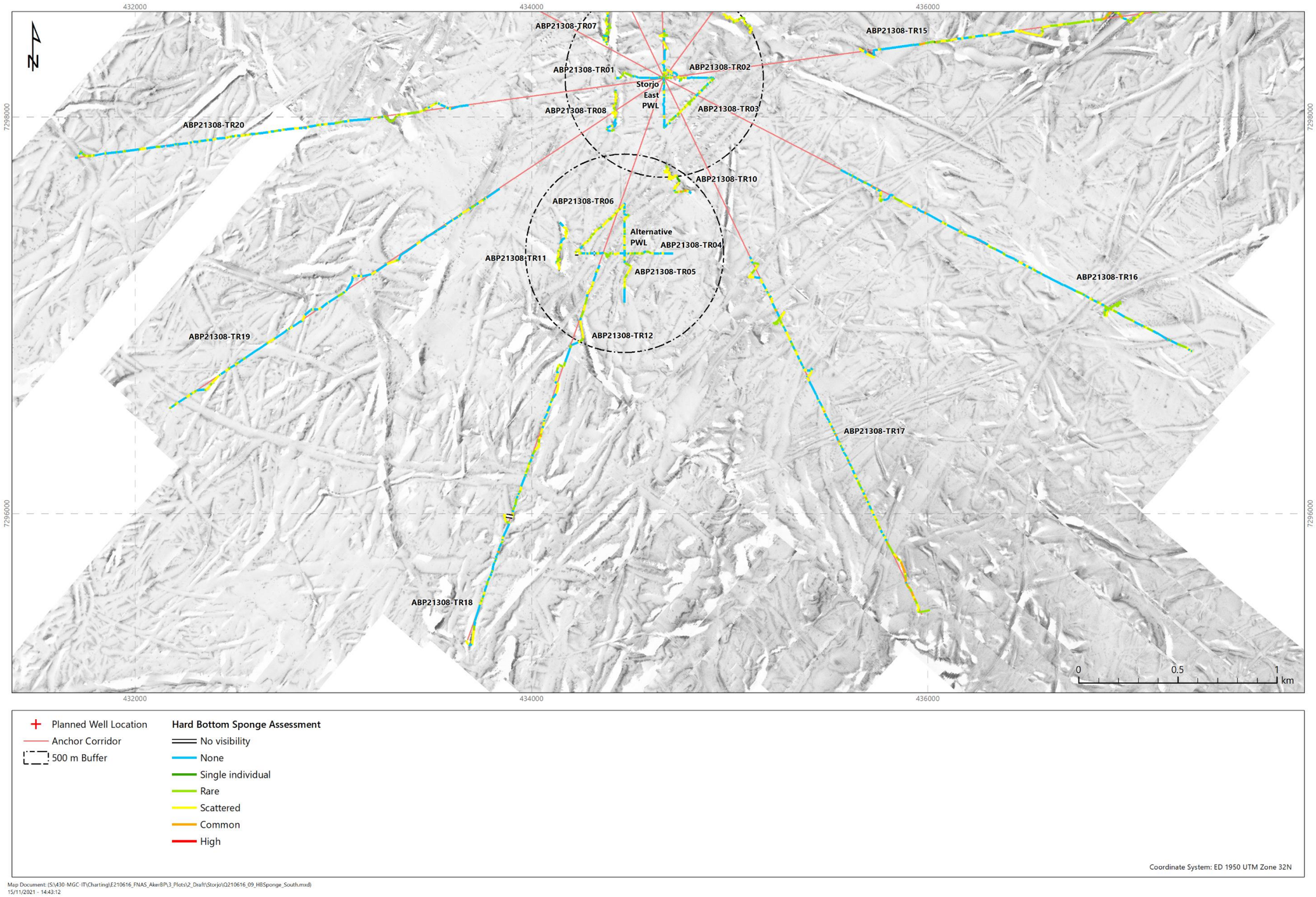


Figure 4.14: Spatial distribution of hard-bottom sponges, Southern part of the survey area

4.4.5 Sea Pens and Burrowing Megafauna Communities

Sea pens were sparse and only present at five transects (ABP21308-TR15, ABP21308-TR16 and ABP21308-TR19 to ABP21308-TR21). Where present sea pens were classified as 'poor' (< 5 specimens per 25 m^2). Sea pen species observed included *Virgularia* sp. and *Kophobelemnon stelliferum*. Bioturbation, including burrows and mounds, was observed throughout the survey area associated with the soft sediments.

4.4.6 Red List Species

All transects featured species assessed under the Norwegian Red List of Species, with most falling into the category 'Least concern'.

The gorgonian coral *P. arborea* and stony coral *D. pertusum* are listed as 'near threatened' (NBIC, 2015) and were observed throughout the survey area. The redfish *Sebastes norvegicus* is listed as 'endangered' (NBIC, 2015). Redfish were throughout the survey area but could not be identified to species level.

Table 4.8 provides details of fauna which is classified under the Norwegian Red List.

Table 4.8: Norwegian red list species

Taxon	Common Name	Norwegian Red List Status (NBIC, 2015)
Desmophyllum pertusum	Stony coral	NT
Paragorgia arborea	Bubblegum coral	NT
Sebastidae	Redfish	EN - *Sebastes norvegicus*
Notes EN = Endangered NT = Near Threatened		

5. Conclusions

Seabed sediments across the survey area comprised gravelly, sandy mud/muddy sand with varying proportions of coarser sediments. This corresponded to the level 3 EUNIS habitats 'Deep-sea mud' (A6.5) and 'Deep-sea mixed substrata' (A6.2). The EUNIS habitat 'Deep-sea mixed substrata' corresponded with areas of mottled or high SSS reflectivity and areas of low SSS reflectivity corresponded with the EUNIS habitat 'Deep-sea mud'. The biotope 'Circalittoral *Desmophyllum pertusum* (*Lophelia pertusa*) reefs' (A5.631) was observed and coincided with areas of mottled SSS reflectivity particularly on the flanks of iceberg plough marks.

Epifauna associated with mixed substrata were very similar to those recorded included sponges (Porifera including Axinellidae, *Phakellia* sp. and *Mycale lingua*). Other fauna observed included gorgonian corals (*Paragorgia arborea* and *Primnoa resedaeformis*), squat lobsters (Galatheoidea) and anemones (*Actinostola callosa*).

Observed fauna associated with the 'Deep-sea mud' habitat was generally sparse and similar to those recorded in both the Fugro 2020 and OEL 2019 surveys. Recorded fauna included sea cucumbers (*Parastichopus tremulus*), shrimp (Caridea), squat lobsters (Galatheoidea) and cushion stars (Valvatida including *Ceramaster granularis*) and mud-covered part buried sponges (possible Biemnidae/Tethyidae/Tetillidae/Theneidae).

Fauna associated with the 'Circalittoral *Desmophyllum pertusum* (*Lophelia pertusa*) reefs' biotope included sponges (Porifera including *Geodia* sp., Axinellidae, *Phakellia* sp. and *Mycale lingua*), gorgonian corals (*Paragorgia arborea*, *Primnoa resedaeformis* and *Anthothela grandiflora*), file shells (*Acesta excavata*), and anemones (Actiniaria including *Actinostola callosa*).

Fish observed in the survey area included saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), cod (*Gadus morhua*), tusk (*Brosme brosme*), ling (*Molva molva*), rabbitfish (*Chimaera monstrosa*) and flatfish (Pleuronectiformes).

Fauna observed during survey were typical of the region (Moen & Svensen, 2004; World Register of Marine Species [WoRMS] Editorial Board, 2021)..

Desmophyllum pertusum was recorded throughout the survey area with a low percentage cover and total living front area. These areas were classified as 'dead'. One area of *D. pertusum* reef was classified as 'good', three areas as 'fair' and eight areas as 'poor'. The area recorded as 'good' and one of the areas recorded as 'fair' were located within 500 m of the alternative PWL and one of the areas recorded as 'poor' was located within 500 m of the PWL. No areas of 'excellent' *D. pertusum* reef were recorded during the survey across the Storjo East survey area.

Three hard-bottom coral species were recorded during the current survey including *Paragorgia arborea*, *Primnoa resedaeformis* and *Anthothela grandiflora*). The recorded gorgonian corals were restricted to areas of coarse substrate and areas where *D. pertusum* (both dead and living) was present. The classifications of the coral condition ranged from 'single on boulder' to 'excellent'. Coral condition classified as 'excellent' were found at three locations within 500 m from either of the PWLs and nine areas within the anchor corridors. Coral condition classified as 'good' were found at five locations within 500 m from either of the PWLs and ten areas within the anchor corridors.

Soft-bottom sponges were predominantly recorded as either 'single individual' (< 1 % cover) or 'rare' (< 1 % cover) with small areas being classified as 'scattered' (1 – 5 % cover).

Hard-bottom sponges were predominantly recorded as either 'rare' (< 1 % cover) or 'scattered' (1 % to 5 % cover) with some sections classified as 'common' (5 % to 10 % cover) and 'high' (> 15 % cover).

To represent the OSPAR habitat 'Deep-sea sponge aggregations' soft-bottom sponges must be classified as 'high' (> 10 % cover) density. Therefore, the sponge communities recorded across the Storjo East survey area do not constitute the OSPAR (2010b) listed habitat 'Deep-sea sponge aggregations'.

Sea pens were sparse throughout the survey area and were all classified as 'poor' (< 5 specimens per 25 m^2).

The coral species *P. arborea* and *D. pertusum* are currently listed as 'Near threatened' on the Norwegian Red List (NBIC, 2015). Within the family Sebastidae, *S. norvegicus* is listed as 'Endangered' (NBIC, 2015). Redfish were observed but could not be identified to species level. Other taxa recorded in the Storjo East survey area were assessed as 'least concern' or 'not evaluated'.

No other sensitive habitats or species were identified from either the geophysical or photographic data.

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Appendix A

Guidelines on Use of Report

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Appendix B

Logs

B.1 Survey Log

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	18:13	ABP21308_TR01	Video	SOL	1	344.7	434 419.0	7 298 195.0	434 419.0	7 298 195.1	0.1
16/09/2021	18:16	ABP21308_TR01	Still	ABP21308_TR01_001	NA		434 419.0	7 298 195.0	434 448.0	7 298 195.3	29.0
16/09/2021	18:18	ABP21308_TR01	Still	ABP21308_TR01_002	NA		434 419.0	7 298 195.0	434 454.8	7 298 202.6	36.6
16/09/2021	18:19	ABP21308_TR01	Still	ABP21308_TR01_003	NA		434 419.0	7 298 195.0	434 467.1	7 298 224.2	56.3
16/09/2021	18:20	ABP21308_TR01	Still	ABP21308_TR01_004	NA		434 419.0	7 298 195.0	434 468.3	7 298 226.8	58.7
16/09/2021	18:26	ABP21308_TR01	Still	ABP21308_TR01_005	NA		434 419.0	7 298 195.0	434 533.6	7 298 206.0	115.1
16/09/2021	18:32	ABP21308_TR01	Still	ABP21308_TR01_006	NA		434 419.0	7 298 195.0	434 595.0	7 298 197.3	176.0
16/09/2021	18:35	ABP21308_TR01	Still	ABP21308_TR01_007	NA		434 419.0	7 298 195.0	434 622.2	7 298 193.6	203.2
16/09/2021	18:39	ABP21308_TR01	Still	ABP21308_TR01_008	NA		434 419.0	7 298 195.0	434 670.7	7 298 195.8	251.7
16/09/2021	18:41	ABP21308_TR01	Still	ABP21308_TR01_009	NA		434 419.0	7 298 195.0	434 694.0	7 298 197.4	275.0
16/09/2021	18:41	ABP21308_TR01	Still	ABP21308_TR01_010	NA		434 419.0	7 298 195.0	434 694.2	7 298 197.1	275.2
16/09/2021	18:41	ABP21308_TR01	Still	ABP21308_TR01_011	NA		434 419.0	7 298 195.0	434 696.0	7 298 197.2	277.0
16/09/2021	18:45	ABP21308_TR01	Still	ABP21308_TR01_012	NA		434 419.0	7 298 195.0	434 673.8	7 298 223.8	256.4
16/09/2021	18:45	ABP21308_TR01	Still	ABP21308_TR01_013	NA		434 419.0	7 298 195.0	434 673.4	7 298 223.2	256.0
16/09/2021	18:47	ABP21308_TR01	Still	ABP21308_TR01_014	NA		434 419.0	7 298 195.0	434 683.4	7 298 238.1	267.9
16/09/2021	18:47	ABP21308_TR01	Still	ABP21308_TR01_015	NA		434 419.0	7 298 195.0	434 685.6	7 298 237.5	270.0
16/09/2021	18:47	ABP21308_TR01	Still	ABP21308_TR01_016	NA		434 419.0	7 298 195.0	434 686.5	7 298 237.2	270.8
16/09/2021	18:48	ABP21308_TR01	Still	ABP21308_TR01_017	NA		434 419.0	7 298 195.0	434 704.7	7 298 226.8	287.5
16/09/2021	18:48	ABP21308_TR01	Still	ABP21308_TR01_018	NA		434 419.0	7 298 195.0	434 704.5	7 298 226.6	287.2
16/09/2021	18:51	ABP21308_TR01	Still	ABP21308_TR01_019	NA		434 419.0	7 298 195.0	434 737.0	7 298 204.4	318.1
16/09/2021	18:51	ABP21308_TR01	Still	ABP21308_TR01_020	NA		434 419.0	7 298 195.0	434 739.7	7 298 199.7	320.7
16/09/2021	18:51	ABP21308_TR01	Still	ABP21308_TR01_021	NA		434 419.0	7 298 195.0	434 740.8	7 298 198.7	321.8
16/09/2021	18:57	ABP21308_TR01	Still	ABP21308_TR01_022	NA		434 419.0	7 298 195.0	434 774.3	7 298 198.0	355.3
16/09/2021	18:57	ABP21308_TR01	Still	ABP21308_TR01_023	NA		434 419.0	7 298 195.0	434 774.3	7 298 197.9	355.3
16/09/2021	18:57	ABP21308_TR01	Still	ABP21308_TR01_024	NA		434 419.0	7 298 195.0	434 776.0	7 298 198.5	357.0
16/09/2021	19:02	ABP21308_TR01	Still	ABP21308_TR01_025	NA		434 419.0	7 298 195.0	434 837.0	7 298 197.7	418.0
16/09/2021	19:06	ABP21308_TR01	Still	ABP21308_TR01_026	NA		434 419.0	7 298 195.0	434 911.1	7 298 199.5	492.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	19:06	ABP21308_TR01	Still	ABP21308_TR01_027	NA		434 419.0	7 298 195.0	434 911.4	7 298 199.2	492.4
16/09/2021	19:06	ABP21308_TR01	Still	ABP21308_TR01_028	NA		434 419.0	7 298 195.0	434 913.9	7 298 197.5	494.9
16/09/2021	19:07	ABP21308_TR01	Still	ABP21308_TR01_029	NA		434 419.0	7 298 195.0	434 922.0	7 298 195.0	503.0
16/09/2021	19:07	ABP21308_TR01	Video	EOL	2	331.4	434 419.0	7 298 195.0	434 921.4	7 298 196.3	502.4
16/09/2021	19:53	ABP21308_TR02	Video	SOL	5	338.2	434 669.0	7 297 945.0	434 669.4	7 297 944.1	1.0
16/09/2021	19:56	ABP21308_TR02	Still	ABP21308_TR02_001	NA		434 669.0	7 297 945.0	434 670.7	7 297 989.7	44.7
16/09/2021	19:56	ABP21308_TR02	Still	ABP21308_TR02_002	NA		434 669.0	7 297 945.0	434 670.2	7 297 991.2	46.2
16/09/2021	19:56	ABP21308_TR02	Still	ABP21308_TR02_003	NA		434 669.0	7 297 945.0	434 670.5	7 297 991.9	46.9
16/09/2021	19:56	ABP21308_TR02	Still	ABP21308_TR02_004	NA		434 669.0	7 297 945.0	434 670.9	7 297 991.9	46.9
16/09/2021	19:56	ABP21308_TR02	Still	ABP21308_TR02_005	NA		434 669.0	7 297 945.0	434 669.9	7 297 993.1	48.1
16/09/2021	19:56	ABP21308_TR02	Still	ABP21308_TR02_006	NA		434 669.0	7 297 945.0	434 670.1	7 297 993.7	48.7
16/09/2021	19:56	ABP21308_TR02	Still	ABP21308_TR02_007	NA		434 669.0	7 297 945.0	434 670.6	7 297 994.2	49.2
16/09/2021	19:56	ABP21308_TR02	Still	ABP21308_TR02_008	NA		434 669.0	7 297 945.0	434 671.0	7 297 994.9	49.9
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_009	NA		434 669.0	7 297 945.0	434 671.0	7 297 995.6	50.6
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_010	NA		434 669.0	7 297 945.0	434 670.8	7 297 996.1	51.1
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_011	NA		434 669.0	7 297 945.0	434 670.2	7 297 996.8	51.8
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_012	NA		434 669.0	7 297 945.0	434 670.6	7 297 997.3	52.3
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_013	NA		434 669.0	7 297 945.0	434 671.0	7 297 998.2	53.2
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_014	NA		434 669.0	7 297 945.0	434 670.6	7 297 998.6	53.6
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_015	NA		434 669.0	7 297 945.0	434 670.1	7 297 999.0	54.0
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_016	NA		434 669.0	7 297 945.0	434 669.5	7 297 999.7	54.7
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_017	NA		434 669.0	7 297 945.0	434 669.2	7 298 000.3	55.3
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_018	NA		434 669.0	7 297 945.0	434 668.9	7 298 000.6	55.6
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_019	NA		434 669.0	7 297 945.0	434 668.8	7 298 001.9	56.9
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_020	NA		434 669.0	7 297 945.0	434 669.3	7 298 003.7	58.7
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_021	NA		434 669.0	7 297 945.0	434 668.9	7 298 004.7	59.7
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_022	NA		434 669.0	7 297 945.0	434 668.2	7 298 005.4	60.4
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_023	NA		434 669.0	7 297 945.0	434 668.7	7 298 006.5	61.5
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_024	NA		434 669.0	7 297 945.0	434 668.8	7 298 007.0	62.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_025	NA		434 669.0	7 297 945.0	434 668.8	7 298 007.1	62.1
16/09/2021	19:57	ABP21308_TR02	Still	ABP21308_TR02_026	NA		434 669.0	7 297 945.0	434 667.8	7 298 008.9	63.9
16/09/2021	19:58	ABP21308_TR02	Still	ABP21308_TR02_027	NA		434 669.0	7 297 945.0	434 668.3	7 298 022.2	77.2
16/09/2021	19:58	ABP21308_TR02	Still	ABP21308_TR02_028	NA		434 669.0	7 297 945.0	434 668.3	7 298 022.5	77.5
16/09/2021	19:58	ABP21308_TR02	Still	ABP21308_TR02_029	NA		434 669.0	7 297 945.0	434 668.3	7 298 023.0	78.0
16/09/2021	19:58	ABP21308_TR02	Still	ABP21308_TR02_030	NA		434 669.0	7 297 945.0	434 668.9	7 298 023.2	78.2
16/09/2021	19:58	ABP21308_TR02	Still	ABP21308_TR02_031	NA		434 669.0	7 297 945.0	434 668.6	7 298 023.3	78.3
16/09/2021	19:58	ABP21308_TR02	Still	ABP21308_TR02_032	NA		434 669.0	7 297 945.0	434 668.5	7 298 023.2	78.2
16/09/2021	19:58	ABP21308_TR02	Still	ABP21308_TR02_033	NA		434 669.0	7 297 945.0	434 668.4	7 298 023.3	78.3
16/09/2021	19:58	ABP21308_TR02	Still	ABP21308_TR02_034	NA		434 669.0	7 297 945.0	434 668.5	7 298 023.8	78.8
16/09/2021	19:58	ABP21308_TR02	Still	ABP21308_TR02_035	NA		434 669.0	7 297 945.0	434 668.7	7 298 023.8	78.8
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_036	NA		434 669.0	7 297 945.0	434 669.2	7 298 023.7	78.7
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_037	NA		434 669.0	7 297 945.0	434 669.4	7 298 023.9	78.9
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_038	NA		434 669.0	7 297 945.0	434 669.2	7 298 024.4	79.4
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_039	NA		434 669.0	7 297 945.0	434 669.6	7 298 024.8	79.8
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_040	NA		434 669.0	7 297 945.0	434 669.6	7 298 025.2	80.2
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_041	NA		434 669.0	7 297 945.0	434 669.8	7 298 025.8	80.8
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_042	NA		434 669.0	7 297 945.0	434 670.0	7 298 026.0	81.0
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_043	NA		434 669.0	7 297 945.0	434 670.0	7 298 026.3	81.3
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_044	NA		434 669.0	7 297 945.0	434 669.8	7 298 026.3	81.3
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_045	NA		434 669.0	7 297 945.0	434 669.5	7 298 027.0	82.0
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_046	NA		434 669.0	7 297 945.0	434 669.0	7 298 034.8	89.8
16/09/2021	19:59	ABP21308_TR02	Still	ABP21308_TR02_047	NA		434 669.0	7 297 945.0	434 669.2	7 298 035.4	90.4
16/09/2021	20:03	ABP21308_TR02	Still	ABP21308_TR02_048	NA		434 669.0	7 297 945.0	434 670.2	7 298 098.5	153.5
16/09/2021	20:03	ABP21308_TR02	Still	ABP21308_TR02_049	NA		434 669.0	7 297 945.0	434 670.0	7 298 098.9	153.9
16/09/2021	20:03	ABP21308_TR02	Still	ABP21308_TR02_050	NA		434 669.0	7 297 945.0	434 670.3	7 298 099.8	154.8
16/09/2021	20:03	ABP21308_TR02	Still	ABP21308_TR02_051	NA		434 669.0	7 297 945.0	434 670.4	7 298 100.5	155.5
16/09/2021	20:03	ABP21308_TR02	Still	ABP21308_TR02_052	NA		434 669.0	7 297 945.0	434 670.0	7 298 101.5	156.5
16/09/2021	20:03	ABP21308_TR02	Still	ABP21308_TR02_053	NA		434 669.0	7 297 945.0	434 670.0	7 298 102.9	157.9

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	20:03	ABP21308_TR02	Still	ABP21308_TR02_054	NA		434 669.0	7 297 945.0	434 668.6	7 298 105.2	160.2
16/09/2021	20:05	ABP21308_TR02	Still	ABP21308_TR02_055	NA		434 669.0	7 297 945.0	434 669.2	7 298 131.8	186.8
16/09/2021	20:07	ABP21308_TR02	Still	ABP21308_TR02_056	NA		434 669.0	7 297 945.0	434 667.6	7 298 164.4	219.4
16/09/2021	20:09	ABP21308_TR02	Still	ABP21308_TR02_057	NA		434 669.0	7 297 945.0	434 667.4	7 298 190.6	245.6
16/09/2021	20:09	ABP21308_TR02	Still	ABP21308_TR02_058	NA		434 669.0	7 297 945.0	434 668.5	7 298 199.7	254.7
16/09/2021	20:09	ABP21308_TR02	Still	ABP21308_TR02_059	NA		434 669.0	7 297 945.0	434 668.9	7 298 202.7	257.7
16/09/2021	20:10	ABP21308_TR02	Still	ABP21308_TR02_060	NA		434 669.0	7 297 945.0	434 669.6	7 298 203.6	258.6
16/09/2021	20:11	ABP21308_TR02	Still	ABP21308_TR02_061	NA		434 669.0	7 297 945.0	434 669.3	7 298 219.1	274.1
16/09/2021	20:11	ABP21308_TR02	Still	ABP21308_TR02_062	NA		434 669.0	7 297 945.0	434 668.4	7 298 220.5	275.5
16/09/2021	20:11	ABP21308_TR02	Still	ABP21308_TR02_063	NA		434 669.0	7 297 945.0	434 669.5	7 298 221.4	276.4
16/09/2021	20:11	ABP21308_TR02	Still	ABP21308_TR02_064	NA		434 669.0	7 297 945.0	434 670.1	7 298 230.8	285.8
16/09/2021	20:12	ABP21308_TR02	Still	ABP21308_TR02_065	NA		434 669.0	7 297 945.0	434 671.6	7 298 232.3	287.3
16/09/2021	20:14	ABP21308_TR02	Still	ABP21308_TR02_066	NA		434 669.0	7 297 945.0	434 660.5	7 298 271.2	326.3
16/09/2021	20:14	ABP21308_TR02	Still	ABP21308_TR02_067	NA		434 669.0	7 297 945.0	434 663.1	7 298 275.5	330.6
16/09/2021	20:14	ABP21308_TR02	Still	ABP21308_TR02_068	NA		434 669.0	7 297 945.0	434 668.1	7 298 277.8	332.8
16/09/2021	20:15	ABP21308_TR02	Still	ABP21308_TR02_069	NA		434 669.0	7 297 945.0	434 671.0	7 298 280.8	335.8
16/09/2021	20:16	ABP21308_TR02	Still	ABP21308_TR02_070	NA		434 669.0	7 297 945.0	434 669.3	7 298 293.3	348.3
16/09/2021	20:16	ABP21308_TR02	Still	ABP21308_TR02_071	NA		434 669.0	7 297 945.0	434 669.0	7 298 295.9	350.9
16/09/2021	20:19	ABP21308_TR02	Still	ABP21308_TR02_072	NA		434 669.0	7 297 945.0	434 678.6	7 298 342.5	397.6
16/09/2021	20:19	ABP21308_TR02	Still	ABP21308_TR02_073	NA		434 669.0	7 297 945.0	434 679.1	7 298 343.3	398.4
16/09/2021	20:20	ABP21308_TR02	Still	ABP21308_TR02_074	NA		434 669.0	7 297 945.0	434 678.8	7 298 351.2	406.3
16/09/2021	20:20	ABP21308_TR02	Still	ABP21308_TR02_075	NA		434 669.0	7 297 945.0	434 677.4	7 298 357.5	412.6
16/09/2021	20:21	ABP21308_TR02	Still	ABP21308_TR02_076	NA		434 669.0	7 297 945.0	434 671.9	7 298 362.8	417.8
16/09/2021	20:21	ABP21308_TR02	Still	ABP21308_TR02_077	NA		434 669.0	7 297 945.0	434 666.1	7 298 375.5	430.5
16/09/2021	20:23	ABP21308_TR02	Still	ABP21308_TR02_078	NA		434 669.0	7 297 945.0	434 668.2	7 298 403.3	458.3
16/09/2021	20:25	ABP21308_TR02	Still	ABP21308_TR02_079	NA		434 669.0	7 297 945.0	434 670.5	7 298 411.2	466.2
16/09/2021	20:25	ABP21308_TR02	Still	ABP21308_TR02_080	NA		434 669.0	7 297 945.0	434 662.6	7 298 412.7	467.7
16/09/2021	20:25	ABP21308_TR02	Still	ABP21308_TR02_081	NA		434 669.0	7 297 945.0	434 662.2	7 298 413.3	468.3
16/09/2021	20:25	ABP21308_TR02	Still	ABP21308_TR02_082	NA		434 669.0	7 297 945.0	434 660.1	7 298 412.9	468.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	20:26	ABP21308_TR02	Still	ABP21308_TR02_083	NA		434 669.0	7 297 945.0	434 657.9	7 298 411.0	466.1
16/09/2021	20:28	ABP21308_TR02	Still	ABP21308_TR02_084	NA		434 669.0	7 297 945.0	434 669.6	7 298 415.7	470.7
16/09/2021	20:29	ABP21308_TR02	Still	ABP21308_TR02_085	NA		434 669.0	7 297 945.0	434 670.1	7 298 444.0	499.0
16/09/2021	20:29	ABP21308_TR02	Video	EOL	6	342.0	434 669.0	7 297 945.0	434 670.7	7 298 444.2	499.2
16/09/2021	19:22	ABP21308_TR03	Video	SOL	3	329.6	434 919.0	7 298 195.0	434 921.3	7 298 196.8	2.9
16/09/2021	19:23	ABP21308_TR03	Still	ABP21308_TR03_001	NA		434 919.0	7 298 195.0	434 904.7	7 298 179.5	21.1
16/09/2021	19:25	ABP21308_TR03	Still	ABP21308_TR03_002	NA		434 919.0	7 298 195.0	434 877.0	7 298 153.7	58.9
16/09/2021	19:27	ABP21308_TR03	Still	ABP21308_TR03_003	NA		434 919.0	7 298 195.0	434 855.0	7 298 130.2	91.1
16/09/2021	19:27	ABP21308_TR03	Still	ABP21308_TR03_004	NA		434 919.0	7 298 195.0	434 853.6	7 298 129.4	92.6
16/09/2021	19:29	ABP21308_TR03	Still	ABP21308_TR03_005	NA		434 919.0	7 298 195.0	434 828.0	7 298 105.2	127.8
16/09/2021	19:29	ABP21308_TR03	Still	ABP21308_TR03_006	NA		434 919.0	7 298 195.0	434 826.1	7 298 104.1	130.0
16/09/2021	19:29	ABP21308_TR03	Still	ABP21308_TR03_007	NA		434 919.0	7 298 195.0	434 824.9	7 298 103.3	131.4
16/09/2021	19:29	ABP21308_TR03	Still	ABP21308_TR03_008	NA		434 919.0	7 298 195.0	434 823.0	7 298 102.4	133.4
16/09/2021	19:29	ABP21308_TR03	Still	ABP21308_TR03_009	NA		434 919.0	7 298 195.0	434 822.4	7 298 101.5	134.4
16/09/2021	19:29	ABP21308_TR03	Still	ABP21308_TR03_010	NA		434 919.0	7 298 195.0	434 821.5	7 298 100.4	135.9
16/09/2021	19:30	ABP21308_TR03	Still	ABP21308_TR03_011	NA		434 919.0	7 298 195.0	434 820.4	7 298 099.1	137.5
16/09/2021	19:30	ABP21308_TR03	Still	ABP21308_TR03_012	NA		434 919.0	7 298 195.0	434 818.1	7 298 087.8	147.2
16/09/2021	19:31	ABP21308_TR03	Still	ABP21308_TR03_013	NA		434 919.0	7 298 195.0	434 803.1	7 298 077.4	165.1
16/09/2021	19:32	ABP21308_TR03	Still	ABP21308_TR03_014	NA		434 919.0	7 298 195.0	434 796.8	7 298 071.3	173.9
16/09/2021	19:32	ABP21308_TR03	Still	ABP21308_TR03_015	NA		434 919.0	7 298 195.0	434 796.7	7 298 070.9	174.2
16/09/2021	19:32	ABP21308_TR03	Still	ABP21308_TR03_016	NA		434 919.0	7 298 195.0	434 796.6	7 298 068.9	175.7
16/09/2021	19:32	ABP21308_TR03	Still	ABP21308_TR03_017	NA		434 919.0	7 298 195.0	434 798.4	7 298 065.7	176.8
16/09/2021	19:33	ABP21308_TR03	Still	ABP21308_TR03_018	NA		434 919.0	7 298 195.0	434 797.4	7 298 064.5	178.4
16/09/2021	19:33	ABP21308_TR03	Still	ABP21308_TR03_019	NA		434 919.0	7 298 195.0	434 794.4	7 298 065.5	179.7
16/09/2021	19:33	ABP21308_TR03	Still	ABP21308_TR03_020	NA		434 919.0	7 298 195.0	434 794.0	7 298 065.5	180.0
16/09/2021	19:33	ABP21308_TR03	Still	ABP21308_TR03_021	NA		434 919.0	7 298 195.0	434 793.8	7 298 065.3	180.3
16/09/2021	19:33	ABP21308_TR03	Still	ABP21308_TR03_022	NA		434 919.0	7 298 195.0	434 791.6	7 298 064.0	182.7
16/09/2021	19:33	ABP21308_TR03	Still	ABP21308_TR03_023	NA		434 919.0	7 298 195.0	434 791.8	7 298 063.4	183.0
16/09/2021	19:34	ABP21308_TR03	Still	ABP21308_TR03_024	NA		434 919.0	7 298 195.0	434 789.5	7 298 068.6	181.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	19:35	ABP21308_TR03	Still	ABP21308_TR03_025	NA		434 919.0	7 298 195.0	434 785.6	7 298 060.6	189.4
16/09/2021	19:36	ABP21308_TR03	Still	ABP21308_TR03_026	NA		434 919.0	7 298 195.0	434 779.0	7 298 055.0	198.0
16/09/2021	19:37	ABP21308_TR03	Still	ABP21308_TR03_027	NA		434 919.0	7 298 195.0	434 767.9	7 298 044.4	213.3
16/09/2021	19:37	ABP21308_TR03	Still	ABP21308_TR03_028	NA		434 919.0	7 298 195.0	434 767.5	7 298 043.8	214.0
16/09/2021	19:37	ABP21308_TR03	Still	ABP21308_TR03_029	NA		434 919.0	7 298 195.0	434 765.7	7 298 039.8	218.1
16/09/2021	19:38	ABP21308_TR03	Still	ABP21308_TR03_030	NA		434 919.0	7 298 195.0	434 757.9	7 298 035.6	226.6
16/09/2021	19:38	ABP21308_TR03	Still	ABP21308_TR03_031	NA		434 919.0	7 298 195.0	434 756.9	7 298 035.2	227.6
16/09/2021	19:38	ABP21308_TR03	Still	ABP21308_TR03_032	NA		434 919.0	7 298 195.0	434 756.6	7 298 034.5	228.3
16/09/2021	19:38	ABP21308_TR03	Still	ABP21308_TR03_033	NA		434 919.0	7 298 195.0	434 751.8	7 298 027.1	237.0
16/09/2021	19:39	ABP21308_TR03	Still	ABP21308_TR03_034	NA		434 919.0	7 298 195.0	434 748.7	7 298 024.2	241.2
16/09/2021	19:39	ABP21308_TR03	Still	ABP21308_TR03_035	NA		434 919.0	7 298 195.0	434 747.9	7 298 022.5	243.0
16/09/2021	19:40	ABP21308_TR03	Still	ABP21308_TR03_036	NA		434 919.0	7 298 195.0	434 735.7	7 298 010.3	260.2
16/09/2021	19:40	ABP21308_TR03	Still	ABP21308_TR03_037	NA		434 919.0	7 298 195.0	434 733.6	7 298 003.7	266.4
16/09/2021	19:42	ABP21308_TR03	Still	ABP21308_TR03_038	NA		434 919.0	7 298 195.0	434 713.4	7 297 989.7	290.6
16/09/2021	19:43	ABP21308_TR03	Still	ABP21308_TR03_039	NA		434 919.0	7 298 195.0	434 699.3	7 297 983.7	304.8
16/09/2021	19:43	ABP21308_TR03	Still	ABP21308_TR03_040	NA		434 919.0	7 298 195.0	434 697.6	7 297 982.9	306.6
16/09/2021	19:43	ABP21308_TR03	Still	ABP21308_TR03_041	NA		434 919.0	7 298 195.0	434 695.7	7 297 977.3	311.9
16/09/2021	19:43	ABP21308_TR03	Still	ABP21308_TR03_042	NA		434 919.0	7 298 195.0	434 696.3	7 297 975.3	312.8
16/09/2021	19:44	ABP21308_TR03	Still	ABP21308_TR03_043	NA		434 919.0	7 298 195.0	434 691.0	7 297 967.3	322.2
16/09/2021	19:46	ABP21308_TR03	Still	ABP21308_TR03_044	NA		434 919.0	7 298 195.0	434 668.0	7 297 945.0	354.3
16/09/2021	19:46	ABP21308_TR03	Video	EOL	4	339.5	434 919.0	7 298 195.0	434 667.0	7 297 942.8	356.5
18/09/2021	07:03	ABP21308_TR04	Video	SOL	42	332.3	434 219.0	7 297 312.0	434 241.1	7 297 312.2	22.1
18/09/2021	07:04	ABP21308_TR04	Still	ABP21308_TR04_001	NA		434 219.0	7 297 312.0	434 269.6	7 297 310.9	50.6
18/09/2021	07:05	ABP21308_TR04	Still	ABP21308_TR04_002	NA		434 219.0	7 297 312.0	434 271.8	7 297 310.9	52.8
18/09/2021	07:05	ABP21308_TR04	Still	ABP21308_TR04_003	NA		434 219.0	7 297 312.0	434 274.7	7 297 310.9	55.7
18/09/2021	07:05	ABP21308_TR04	Still	ABP21308_TR04_004	NA		434 219.0	7 297 312.0	434 287.5	7 297 310.8	68.5
18/09/2021	07:08	ABP21308_TR04	Still	ABP21308_TR04_005	NA		434 219.0	7 297 312.0	434 329.8	7 297 312.3	110.8
18/09/2021	07:08	ABP21308_TR04	Still	ABP21308_TR04_006	NA		434 219.0	7 297 312.0	434 332.1	7 297 312.7	113.1
18/09/2021	07:08	ABP21308_TR04	Still	ABP21308_TR04_007	NA		434 219.0	7 297 312.0	434 337.4	7 297 312.6	118.4

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	07:10	ABP21308_TR04	Still	ABP21308_TR04_008	NA		434 219.0	7 297 312.0	434 370.2	7 297 313.3	151.2
18/09/2021	07:10	ABP21308_TR04	Still	ABP21308_TR04_009	NA		434 219.0	7 297 312.0	434 374.9	7 297 310.1	155.9
18/09/2021	07:11	ABP21308_TR04	Still	ABP21308_TR04_010	NA		434 219.0	7 297 312.0	434 380.8	7 297 306.4	161.8
18/09/2021	07:11	ABP21308_TR04	Still	ABP21308_TR04_011	NA		434 219.0	7 297 312.0	434 382.0	7 297 304.0	163.2
18/09/2021	07:11	ABP21308_TR04	Still	ABP21308_TR04_012	NA		434 219.0	7 297 312.0	434 380.3	7 297 303.8	161.5
18/09/2021	07:12	ABP21308_TR04	Still	ABP21308_TR04_013	NA		434 219.0	7 297 312.0	434 377.7	7 297 302.7	159.0
18/09/2021	07:12	ABP21308_TR04	Still	ABP21308_TR04_014	NA		434 219.0	7 297 312.0	434 378.0	7 297 299.6	159.4
18/09/2021	07:12	ABP21308_TR04	Still	ABP21308_TR04_015	NA		434 219.0	7 297 312.0	434 378.2	7 297 296.9	160.0
18/09/2021	07:12	ABP21308_TR04	Still	ABP21308_TR04_016	NA		434 219.0	7 297 312.0	434 378.9	7 297 295.2	160.8
18/09/2021	07:13	ABP21308_TR04	Still	ABP21308_TR04_017	NA		434 219.0	7 297 312.0	434 380.6	7 297 292.9	162.7
18/09/2021	07:13	ABP21308_TR04	Still	ABP21308_TR04_018	NA		434 219.0	7 297 312.0	434 381.0	7 297 290.4	163.5
18/09/2021	07:13	ABP21308_TR04	Still	ABP21308_TR04_019	NA		434 219.0	7 297 312.0	434 381.0	7 297 291.1	163.3
18/09/2021	07:17	ABP21308_TR04	Still	ABP21308_TR04_020	NA		434 219.0	7 297 312.0	434 458.7	7 297 310.9	239.7
18/09/2021	07:18	ABP21308_TR04	Still	ABP21308_TR04_021	NA		434 219.0	7 297 312.0	434 478.5	7 297 311.4	259.5
18/09/2021	07:21	ABP21308_TR04	Still	ABP21308_TR04_022	NA		434 219.0	7 297 312.0	434 543.1	7 297 311.5	324.1
18/09/2021	07:23	ABP21308_TR04	Still	ABP21308_TR04_023	NA		434 219.0	7 297 312.0	434 575.3	7 297 320.6	356.4
18/09/2021	07:23	ABP21308_TR04	Still	ABP21308_TR04_024	NA		434 219.0	7 297 312.0	434 576.6	7 297 320.1	357.7
18/09/2021	07:23	ABP21308_TR04	Still	ABP21308_TR04_025	NA		434 219.0	7 297 312.0	434 579.8	7 297 319.5	360.9
18/09/2021	07:23	ABP21308_TR04	Still	ABP21308_TR04_026	NA		434 219.0	7 297 312.0	434 581.3	7 297 318.9	362.4
18/09/2021	07:24	ABP21308_TR04	Still	ABP21308_TR04_027	NA		434 219.0	7 297 312.0	434 582.5	7 297 318.5	363.6
18/09/2021	07:24	ABP21308_TR04	Still	ABP21308_TR04_028	NA		434 219.0	7 297 312.0	434 583.2	7 297 319.6	364.3
18/09/2021	07:24	ABP21308_TR04	Still	ABP21308_TR04_029	NA		434 219.0	7 297 312.0	434 585.0	7 297 319.7	366.1
18/09/2021	07:25	ABP21308_TR04	Still	ABP21308_TR04_030	NA		434 219.0	7 297 312.0	434 603.3	7 297 311.2	384.3
18/09/2021	07:30	ABP21308_TR04	Still	ABP21308_TR04_031	NA		434 219.0	7 297 312.0	434 714.7	7 297 310.8	495.7
18/09/2021	07:31	ABP21308_TR04	Video	EOL	43	329.4	434 219.0	7 297 312.0	434 714.7	7 297 310.5	495.7
18/09/2021	06:04	ABP21308_TR05	Video	SOL	37	329.5	434 469.0	7 297 062.0	434 469.1	7 297 061.8	0.2
18/09/2021	06:04	ABP21308_TR05	Still	ABP21308_TR05_001	NA		434 469.0	7 297 062.0	434 469.0	7 297 062.0	0.0
18/09/2021	06:06	ABP21308_TR05	Still	ABP21308_TR05_002	NA		434 469.0	7 297 062.0	434 469.0	7 297 107.2	45.2
18/09/2021	06:07	ABP21308_TR05	Still	ABP21308_TR05_003	NA		434 469.0	7 297 062.0	434 470.0	7 297 134.1	72.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	06:08	ABP21308_TR05	Still	ABP21308_TR05_004	NA		434 469.0	7 297 062.0	434 469.6	7 297 140.1	78.1
18/09/2021	06:08	ABP21308_TR05	Still	ABP21308_TR05_005	NA		434 469.0	7 297 062.0	434 469.8	7 297 142.9	80.9
18/09/2021	06:08	ABP21308_TR05	Still	ABP21308_TR05_006	NA		434 469.0	7 297 062.0	434 470.4	7 297 148.7	86.7
18/09/2021	06:08	ABP21308_TR05	Still	ABP21308_TR05_007	NA		434 469.0	7 297 062.0	434 470.7	7 297 152.3	90.3
18/09/2021	06:09	ABP21308_TR05	Still	ABP21308_TR05_008	NA		434 469.0	7 297 062.0	434 470.3	7 297 158.2	96.2
18/09/2021	06:10	ABP21308_TR05	Still	ABP21308_TR05_009	NA		434 469.0	7 297 062.0	434 469.6	7 297 173.8	111.8
18/09/2021	06:10	ABP21308_TR05	Still	ABP21308_TR05_010	NA		434 469.0	7 297 062.0	434 469.9	7 297 178.2	116.2
18/09/2021	06:11	ABP21308_TR05	Still	ABP21308_TR05_011	NA		434 469.0	7 297 062.0	434 471.1	7 297 184.4	122.4
18/09/2021	06:11	ABP21308_TR05	Still	ABP21308_TR05_012	NA		434 469.0	7 297 062.0	434 471.6	7 297 190.0	128.0
18/09/2021	06:11	ABP21308_TR05	Still	ABP21308_TR05_013	NA		434 469.0	7 297 062.0	434 470.9	7 297 189.7	127.7
18/09/2021	06:11	ABP21308_TR05	Still	ABP21308_TR05_014	NA		434 469.0	7 297 062.0	434 475.0	7 297 194.7	132.8
18/09/2021	06:12	ABP21308_TR05	Still	ABP21308_TR05_015	NA		434 469.0	7 297 062.0	434 483.0	7 297 208.1	146.8
18/09/2021	06:13	ABP21308_TR05	Still	ABP21308_TR05_016	NA		434 469.0	7 297 062.0	434 493.0	7 297 222.9	162.7
18/09/2021	06:14	ABP21308_TR05	Still	ABP21308_TR05_017	NA		434 469.0	7 297 062.0	434 500.5	7 297 239.6	180.4
18/09/2021	06:15	ABP21308_TR05	Still	ABP21308_TR05_018	NA		434 469.0	7 297 062.0	434 478.1	7 297 261.7	199.9
18/09/2021	06:15	ABP21308_TR05	Still	ABP21308_TR05_019	NA		434 469.0	7 297 062.0	434 475.6	7 297 263.0	201.1
18/09/2021	06:15	ABP21308_TR05	Still	ABP21308_TR05_020	NA		434 469.0	7 297 062.0	434 473.4	7 297 264.1	202.1
18/09/2021	06:17	ABP21308_TR05	Still	ABP21308_TR05_021	NA		434 469.0	7 297 062.0	434 469.1	7 297 287.9	225.9
18/09/2021	06:18	ABP21308_TR05	Still	ABP21308_TR05_022	NA		434 469.0	7 297 062.0	434 469.4	7 297 297.8	235.8
18/09/2021	06:19	ABP21308_TR05	Still	ABP21308_TR05_023	NA		434 469.0	7 297 062.0	434 468.6	7 297 305.7	243.7
18/09/2021	06:19	ABP21308_TR05	Still	ABP21308_TR05_024	NA		434 469.0	7 297 062.0	434 470.4	7 297 312.7	250.7
18/09/2021	06:19	ABP21308_TR05	Still	ABP21308_TR05_025	NA		434 469.0	7 297 062.0	434 470.7	7 297 313.5	251.5
18/09/2021	06:20	ABP21308_TR05	Still	ABP21308_TR05_026	NA		434 469.0	7 297 062.0	434 469.8	7 297 320.6	258.6
18/09/2021	06:20	ABP21308_TR05	Still	ABP21308_TR05_027	NA		434 469.0	7 297 062.0	434 469.7	7 297 325.6	263.6
18/09/2021	06:20	ABP21308_TR05	Still	ABP21308_TR05_028	NA		434 469.0	7 297 062.0	434 469.9	7 297 330.6	268.6
18/09/2021	06:20	ABP21308_TR05	Still	ABP21308_TR05_029	NA		434 469.0	7 297 062.0	434 469.9	7 297 335.2	273.2
18/09/2021	06:20	ABP21308_TR05	Still	ABP21308_TR05_030	NA		434 469.0	7 297 062.0	434 470.0	7 297 341.8	279.8
18/09/2021	06:22	ABP21308_TR05	Still	ABP21308_TR05_031	NA		434 469.0	7 297 062.0	434 470.5	7 297 364.3	302.3
18/09/2021	06:22	ABP21308_TR05	Still	ABP21308_TR05_032	NA		434 469.0	7 297 062.0	434 470.7	7 297 368.7	306.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	06:23	ABP21308_TR05	Still	ABP21308_TR05_033	NA		434 469.0	7 297 062.0	434 468.6	7 297 389.9	327.9
18/09/2021	06:24	ABP21308_TR05	Still	ABP21308_TR05_034	NA		434 469.0	7 297 062.0	434 469.3	7 297 403.1	341.1
18/09/2021	06:25	ABP21308_TR05	Still	ABP21308_TR05_035	NA		434 469.0	7 297 062.0	434 469.1	7 297 420.4	358.4
18/09/2021	06:25	ABP21308_TR05	Still	ABP21308_TR05_036	NA		434 469.0	7 297 062.0	434 469.1	7 297 430.3	368.3
18/09/2021	06:25	ABP21308_TR05	Still	ABP21308_TR05_037	NA		434 469.0	7 297 062.0	434 469.1	7 297 432.4	370.4
18/09/2021	06:28	ABP21308_TR05	Still	ABP21308_TR05_038	NA		434 469.0	7 297 062.0	434 469.5	7 297 471.6	409.6
18/09/2021	06:28	ABP21308_TR05	Still	ABP21308_TR05_039	NA		434 469.0	7 297 062.0	434 468.9	7 297 475.7	413.7
18/09/2021	06:28	ABP21308_TR05	Still	ABP21308_TR05_040	NA		434 469.0	7 297 062.0	434 469.0	7 297 479.1	417.1
18/09/2021	06:30	ABP21308_TR05	Still	ABP21308_TR05_041	NA		434 469.0	7 297 062.0	434 481.7	7 297 499.5	437.7
18/09/2021	06:30	ABP21308_TR05	Still	ABP21308_TR05_042	NA		434 469.0	7 297 062.0	434 482.3	7 297 500.0	438.2
18/09/2021	06:30	ABP21308_TR05	Still	ABP21308_TR05_043	NA		434 469.0	7 297 062.0	434 483.5	7 297 502.9	441.1
18/09/2021	06:31	ABP21308_TR05	Still	ABP21308_TR05_044	NA		434 469.0	7 297 062.0	434 486.2	7 297 503.8	442.1
18/09/2021	06:33	ABP21308_TR05	Still	ABP21308_TR05_045	NA		434 469.0	7 297 062.0	434 467.6	7 297 531.7	469.7
18/09/2021	06:34	ABP21308_TR05	Still	ABP21308_TR05_046	NA		434 469.0	7 297 062.0	434 469.0	7 297 562.0	500.0
18/09/2021	06:34	ABP21308_TR05	Video	EOL	38	336.7	434 469.0	7 297 062.0	434 469.6	7 297 562.5	500.5
18/09/2021	06:36	ABP21308_TR06	Video	SOL	39	337.5	434 469.0	7 297 562.0	434 471.9	7 297 561.1	3.0
18/09/2021	06:36	ABP21308_TR06	Still	ABP21308_TR06_001	NA		434 469.0	7 297 562.0	434 473.0	7 297 561.7	4.0
18/09/2021	06:38	ABP21308_TR06	Still	ABP21308_TR06_002	NA		434 469.0	7 297 562.0	434 462.7	7 297 556.2	8.6
18/09/2021	06:38	ABP21308_TR06	Still	ABP21308_TR06_003	NA		434 469.0	7 297 562.0	434 461.3	7 297 553.1	11.8
18/09/2021	06:38	ABP21308_TR06	Still	ABP21308_TR06_004	NA		434 469.0	7 297 562.0	434 458.5	7 297 550.8	15.4
18/09/2021	06:39	ABP21308_TR06	Still	ABP21308_TR06_005	NA		434 469.0	7 297 562.0	434 454.3	7 297 545.3	22.2
18/09/2021	06:39	ABP21308_TR06	Still	ABP21308_TR06_006	NA		434 469.0	7 297 562.0	434 449.9	7 297 541.4	28.1
18/09/2021	06:39	ABP21308_TR06	Still	ABP21308_TR06_007	NA		434 469.0	7 297 562.0	434 443.7	7 297 534.7	37.2
18/09/2021	06:40	ABP21308_TR06	Still	ABP21308_TR06_008	NA		434 469.0	7 297 562.0	434 439.8	7 297 532.4	41.6
18/09/2021	06:41	ABP21308_TR06	Still	ABP21308_TR06_009	NA		434 469.0	7 297 562.0	434 430.0	7 297 524.0	54.5
18/09/2021	06:41	ABP21308_TR06	Still	ABP21308_TR06_010	NA		434 469.0	7 297 562.0	434 426.4	7 297 519.1	60.5
18/09/2021	06:42	ABP21308_TR06	Still	ABP21308_TR06_011	NA		434 469.0	7 297 562.0	434 418.2	7 297 508.2	74.0
18/09/2021	06:43	ABP21308_TR06	Still	ABP21308_TR06_012	NA		434 469.0	7 297 562.0	434 405.6	7 297 497.2	90.7
18/09/2021	06:43	ABP21308_TR06	Still	ABP21308_TR06_013	NA		434 469.0	7 297 562.0	434 403.1	7 297 495.0	94.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	06:43	ABP21308_TR06	Still	ABP21308_TR06_014	NA		434 469.0	7 297 562.0	434 403.5	7 297 492.5	95.5
18/09/2021	06:43	ABP21308_TR06	Still	ABP21308_TR06_015	NA		434 469.0	7 297 562.0	434 401.8	7 297 489.9	98.6
18/09/2021	06:44	ABP21308_TR06	Still	ABP21308_TR06_016	NA		434 469.0	7 297 562.0	434 393.2	7 297 485.5	107.7
18/09/2021	06:46	ABP21308_TR06	Still	ABP21308_TR06_017	NA		434 469.0	7 297 562.0	434 365.3	7 297 460.4	145.2
18/09/2021	06:46	ABP21308_TR06	Still	ABP21308_TR06_018	NA		434 469.0	7 297 562.0	434 362.3	7 297 459.3	148.1
18/09/2021	06:46	ABP21308_TR06	Still	ABP21308_TR06_019	NA		434 469.0	7 297 562.0	434 364.3	7 297 456.1	148.9
18/09/2021	06:46	ABP21308_TR06	Still	ABP21308_TR06_020	NA		434 469.0	7 297 562.0	434 362.0	7 297 455.3	151.1
18/09/2021	06:46	ABP21308_TR06	Still	ABP21308_TR06_021	NA		434 469.0	7 297 562.0	434 360.9	7 297 451.9	154.3
18/09/2021	06:47	ABP21308_TR06	Still	ABP21308_TR06_022	NA		434 469.0	7 297 562.0	434 344.6	7 297 442.2	172.7
18/09/2021	06:49	ABP21308_TR06	Still	ABP21308_TR06_023	NA		434 469.0	7 297 562.0	434 325.7	7 297 425.9	197.6
18/09/2021	06:49	ABP21308_TR06	Still	ABP21308_TR06_024	NA		434 469.0	7 297 562.0	434 322.6	7 297 424.4	200.9
18/09/2021	06:49	ABP21308_TR06	Still	ABP21308_TR06_025	NA		434 469.0	7 297 562.0	434 321.6	7 297 424.2	201.8
18/09/2021	06:51	ABP21308_TR06	Still	ABP21308_TR06_026	NA		434 469.0	7 297 562.0	434 295.0	7 297 386.4	247.2
18/09/2021	06:52	ABP21308_TR06	Still	ABP21308_TR06_027	NA		434 469.0	7 297 562.0	434 290.5	7 297 375.9	257.9
18/09/2021	06:52	ABP21308_TR06	Still	ABP21308_TR06_028	NA		434 469.0	7 297 562.0	434 277.4	7 297 370.8	270.7
18/09/2021	06:55	ABP21308_TR06	Still	ABP21308_TR06_029	NA		434 469.0	7 297 562.0	434 241.7	7 297 333.1	322.6
18/09/2021	06:55	ABP21308_TR06	Still	ABP21308_TR06_030	NA		434 469.0	7 297 562.0	434 237.6	7 297 329.9	327.7
18/09/2021	06:55	ABP21308_TR06	Still	ABP21308_TR06_031	NA		434 469.0	7 297 562.0	434 237.1	7 297 329.5	328.4
18/09/2021	06:56	ABP21308_TR06	Still	ABP21308_TR06_032	NA		434 469.0	7 297 562.0	434 233.7	7 297 327.1	332.5
18/09/2021	06:56	ABP21308_TR06	Still	ABP21308_TR06_033	NA		434 469.0	7 297 562.0	434 234.5	7 297 326.2	332.6
18/09/2021	06:56	ABP21308_TR06	Still	ABP21308_TR06_034	NA		434 469.0	7 297 562.0	434 235.1	7 297 326.0	332.3
18/09/2021	06:56	ABP21308_TR06	Still	ABP21308_TR06_035	NA		434 469.0	7 297 562.0	434 236.2	7 297 325.1	332.1
18/09/2021	06:56	ABP21308_TR06	Still	ABP21308_TR06_036	NA		434 469.0	7 297 562.0	434 237.2	7 297 324.6	331.8
18/09/2021	06:57	ABP21308_TR06	Still	ABP21308_TR06_037	NA		434 469.0	7 297 562.0	434 219.8	7 297 311.8	353.1
18/09/2021	06:58	ABP21308_TR06	Video	EOL	40	333.8	434 469.0	7 297 562.0	434 219.5	7 297 311.1	353.8
16/09/2021	21:00	ABP21308_TR07	Video	SOL	7	334.3	434 386.0	7 298 602.0	434 386.6	7 298 604.4	2.5
16/09/2021	21:01	ABP21308_TR07	Still	ABP21308_TR07_001	NA		434 386.0	7 298 602.0	434 385.6	7 298 578.7	23.3
16/09/2021	21:01	ABP21308_TR07	Still	ABP21308_TR07_002	NA		434 386.0	7 298 602.0	434 384.9	7 298 575.2	26.8
16/09/2021	21:02	ABP21308_TR07	Still	ABP21308_TR07_003	NA		434 386.0	7 298 602.0	434 381.8	7 298 558.1	44.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	21:03	ABP21308_TR07	Still	ABP21308_TR07_004	NA		434 386.0	7 298 602.0	434 389.1	7 298 547.4	54.7
16/09/2021	21:04	ABP21308_TR07	Still	ABP21308_TR07_005	NA		434 386.0	7 298 602.0	434 395.5	7 298 542.0	60.7
16/09/2021	21:05	ABP21308_TR07	Still	ABP21308_TR07_006	NA		434 386.0	7 298 602.0	434 389.5	7 298 531.4	70.7
16/09/2021	21:05	ABP21308_TR07	Still	ABP21308_TR07_007	NA		434 386.0	7 298 602.0	434 382.5	7 298 519.2	82.9
16/09/2021	21:06	ABP21308_TR07	Still	ABP21308_TR07_008	NA		434 386.0	7 298 602.0	434 381.9	7 298 501.5	100.6
16/09/2021	21:07	ABP21308_TR07	Still	ABP21308_TR07_009	NA		434 386.0	7 298 602.0	434 373.5	7 298 483.6	119.1
16/09/2021	21:07	ABP21308_TR07	Still	ABP21308_TR07_010	NA		434 386.0	7 298 602.0	434 373.4	7 298 483.3	119.4
16/09/2021	21:08	ABP21308_TR07	Still	ABP21308_TR07_011	NA		434 386.0	7 298 602.0	434 379.8	7 298 467.7	134.4
16/09/2021	21:08	ABP21308_TR07	Still	ABP21308_TR07_012	NA		434 386.0	7 298 602.0	434 381.8	7 298 465.9	136.2
16/09/2021	21:09	ABP21308_TR07	Still	ABP21308_TR07_013	NA		434 386.0	7 298 602.0	434 388.0	7 298 466.8	135.2
16/09/2021	21:09	ABP21308_TR07	Still	ABP21308_TR07_014	NA		434 386.0	7 298 602.0	434 387.1	7 298 455.1	146.9
16/09/2021	21:09	ABP21308_TR07	Still	ABP21308_TR07_015	NA		434 386.0	7 298 602.0	434 389.6	7 298 452.4	149.6
16/09/2021	21:09	ABP21308_TR07	Still	ABP21308_TR07_016	NA		434 386.0	7 298 602.0	434 390.6	7 298 452.8	149.3
16/09/2021	21:10	ABP21308_TR07	Still	ABP21308_TR07_017	NA		434 386.0	7 298 602.0	434 394.7	7 298 453.3	149.0
16/09/2021	21:10	ABP21308_TR07	Still	ABP21308_TR07_018	NA		434 386.0	7 298 602.0	434 398.0	7 298 450.7	151.8
16/09/2021	21:10	ABP21308_TR07	Still	ABP21308_TR07_019	NA		434 386.0	7 298 602.0	434 391.3	7 298 447.3	154.8
16/09/2021	21:12	ABP21308_TR07	Still	ABP21308_TR07_020	NA		434 386.0	7 298 602.0	434 381.7	7 298 419.9	182.2
16/09/2021	21:13	ABP21308_TR07	Still	ABP21308_TR07_021	NA		434 386.0	7 298 602.0	434 375.1	7 298 401.5	200.8
16/09/2021	21:13	ABP21308_TR07	Still	ABP21308_TR07_022	NA		434 386.0	7 298 602.0	434 373.6	7 298 400.2	202.2
16/09/2021	21:14	ABP21308_TR07	Still	ABP21308_TR07_023	NA		434 386.0	7 298 602.0	434 372.5	7 298 387.5	214.9
16/09/2021	21:14	ABP21308_TR07	Still	ABP21308_TR07_024	NA		434 386.0	7 298 602.0	434 373.5	7 298 385.5	216.9
16/09/2021	21:14	ABP21308_TR07	Still	ABP21308_TR07_025	NA		434 386.0	7 298 602.0	434 373.4	7 298 383.6	218.8
16/09/2021	21:14	ABP21308_TR07	Still	ABP21308_TR07_026	NA		434 386.0	7 298 602.0	434 373.3	7 298 382.3	220.1
16/09/2021	21:17	ABP21308_TR07	Still	ABP21308_TR07_027	NA		434 386.0	7 298 602.0	434 380.3	7 298 416.2	185.9
16/09/2021	21:17	ABP21308_TR07	Still	ABP21308_TR07_028	NA		434 386.0	7 298 602.0	434 382.2	7 298 417.0	185.0
16/09/2021	21:18	ABP21308_TR07	Still	ABP21308_TR07_029	NA		434 386.0	7 298 602.0	434 388.7	7 298 421.9	180.1
16/09/2021	21:18	ABP21308_TR07	Still	ABP21308_TR07_030	NA		434 386.0	7 298 602.0	434 389.9	7 298 423.0	179.0
16/09/2021	21:19	ABP21308_TR07	Still	ABP21308_TR07_031	NA		434 386.0	7 298 602.0	434 376.9	7 298 400.0	202.2
16/09/2021	21:20	ABP21308_TR07	Still	ABP21308_TR07_032	NA		434 386.0	7 298 602.0	434 376.0	7 298 388.2	214.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	21:21	ABP21308_TR07	Still	ABP21308_TR07_033	NA		434 386.0	7 298 602.0	434 380.5	7 298 371.5	230.6
16/09/2021	21:21	ABP21308_TR07	Still	ABP21308_TR07_034	NA		434 386.0	7 298 602.0	434 380.5	7 298 367.6	234.5
16/09/2021	21:21	ABP21308_TR07	Video	EOL	8	332.3	434 386.0	7 298 602.0	434 377.8	7 298 364.2	237.9
16/09/2021	21:36	ABP21308_TR08	Video	SOL	9	343.3	434 425.0	7 298 136.0	434 426.0	7 298 139.1	3.3
16/09/2021	21:37	ABP21308_TR08	Still	ABP21308_TR08_001	NA		434 425.0	7 298 136.0	434 423.6	7 298 123.5	12.6
16/09/2021	21:37	ABP21308_TR08	Still	ABP21308_TR08_002	NA		434 425.0	7 298 136.0	434 423.6	7 298 123.1	13.0
16/09/2021	21:37	ABP21308_TR08	Still	ABP21308_TR08_003	NA		434 425.0	7 298 136.0	434 423.8	7 298 122.9	13.2
16/09/2021	21:37	ABP21308_TR08	Still	ABP21308_TR08_004	NA		434 425.0	7 298 136.0	434 420.9	7 298 119.7	16.8
16/09/2021	21:37	ABP21308_TR08	Still	ABP21308_TR08_005	NA		434 425.0	7 298 136.0	434 420.3	7 298 116.8	19.8
16/09/2021	21:38	ABP21308_TR08	Still	ABP21308_TR08_006	NA		434 425.0	7 298 136.0	434 423.5	7 298 113.3	22.7
16/09/2021	21:38	ABP21308_TR08	Still	ABP21308_TR08_007	NA		434 425.0	7 298 136.0	434 425.8	7 298 108.5	27.5
16/09/2021	21:38	ABP21308_TR08	Still	ABP21308_TR08_008	NA		434 425.0	7 298 136.0	434 425.1	7 298 105.4	30.6
16/09/2021	21:38	ABP21308_TR08	Still	ABP21308_TR08_009	NA		434 425.0	7 298 136.0	434 424.9	7 298 103.1	32.9
16/09/2021	21:38	ABP21308_TR08	Still	ABP21308_TR08_010	NA		434 425.0	7 298 136.0	434 425.6	7 298 101.0	35.0
16/09/2021	21:39	ABP21308_TR08	Still	ABP21308_TR08_011	NA		434 425.0	7 298 136.0	434 428.4	7 298 097.8	38.4
16/09/2021	21:39	ABP21308_TR08	Still	ABP21308_TR08_012	NA		434 425.0	7 298 136.0	434 426.3	7 298 093.7	42.3
16/09/2021	21:40	ABP21308_TR08	Still	ABP21308_TR08_013	NA		434 425.0	7 298 136.0	434 426.3	7 298 073.0	63.0
16/09/2021	21:40	ABP21308_TR08	Still	ABP21308_TR08_014	NA		434 425.0	7 298 136.0	434 427.6	7 298 071.9	64.2
16/09/2021	21:40	ABP21308_TR08	Still	ABP21308_TR08_015	NA		434 425.0	7 298 136.0	434 423.6	7 298 064.5	71.5
16/09/2021	21:41	ABP21308_TR08	Still	ABP21308_TR08_016	NA		434 425.0	7 298 136.0	434 419.8	7 298 063.1	73.1
16/09/2021	21:41	ABP21308_TR08	Still	ABP21308_TR08_017	NA		434 425.0	7 298 136.0	434 416.5	7 298 061.4	75.1
16/09/2021	21:41	ABP21308_TR08	Still	ABP21308_TR08_018	NA		434 425.0	7 298 136.0	434 414.2	7 298 059.4	77.4
16/09/2021	21:42	ABP21308_TR08	Still	ABP21308_TR08_019	NA		434 425.0	7 298 136.0	434 413.4	7 298 048.9	87.9
16/09/2021	21:42	ABP21308_TR08	Still	ABP21308_TR08_020	NA		434 425.0	7 298 136.0	434 418.5	7 298 042.9	93.3
16/09/2021	21:42	ABP21308_TR08	Still	ABP21308_TR08_021	NA		434 425.0	7 298 136.0	434 420.1	7 298 042.1	94.0
16/09/2021	21:42	ABP21308_TR08	Still	ABP21308_TR08_022	NA		434 425.0	7 298 136.0	434 420.2	7 298 040.6	95.5
16/09/2021	21:42	ABP21308_TR08	Still	ABP21308_TR08_023	NA		434 425.0	7 298 136.0	434 420.7	7 298 040.0	96.1
16/09/2021	21:42	ABP21308_TR08	Still	ABP21308_TR08_024	NA		434 425.0	7 298 136.0	434 420.1	7 298 038.4	97.7
16/09/2021	21:43	ABP21308_TR08	Still	ABP21308_TR08_025	NA		434 425.0	7 298 136.0	434 419.4	7 298 036.6	99.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	21:43	ABP21308_TR08	Still	ABP21308_TR08_026	NA		434 425.0	7 298 136.0	434 419.3	7 298 035.3	100.9
16/09/2021	21:43	ABP21308_TR08	Still	ABP21308_TR08_027	NA		434 425.0	7 298 136.0	434 421.3	7 298 032.3	103.8
16/09/2021	21:43	ABP21308_TR08	Still	ABP21308_TR08_028	NA		434 425.0	7 298 136.0	434 417.2	7 298 027.1	109.2
16/09/2021	21:44	ABP21308_TR08	Still	ABP21308_TR08_029	NA		434 425.0	7 298 136.0	434 409.0	7 298 023.0	114.1
16/09/2021	21:44	ABP21308_TR08	Still	ABP21308_TR08_030	NA		434 425.0	7 298 136.0	434 407.7	7 298 021.2	116.1
16/09/2021	21:44	ABP21308_TR08	Still	ABP21308_TR08_031	NA		434 425.0	7 298 136.0	434 407.2	7 298 020.4	117.0
16/09/2021	21:44	ABP21308_TR08	Still	ABP21308_TR08_032	NA		434 425.0	7 298 136.0	434 412.4	7 298 017.9	118.8
16/09/2021	21:44	ABP21308_TR08	Still	ABP21308_TR08_033	NA		434 425.0	7 298 136.0	434 416.4	7 298 017.2	119.1
16/09/2021	21:44	ABP21308_TR08	Still	ABP21308_TR08_034	NA		434 425.0	7 298 136.0	434 420.9	7 298 018.5	117.6
16/09/2021	21:45	ABP21308_TR08	Still	ABP21308_TR08_035	NA		434 425.0	7 298 136.0	434 424.0	7 298 021.0	115.0
16/09/2021	21:45	ABP21308_TR08	Still	ABP21308_TR08_036	NA		434 425.0	7 298 136.0	434 425.4	7 298 020.6	115.4
16/09/2021	21:45	ABP21308_TR08	Still	ABP21308_TR08_037	NA		434 425.0	7 298 136.0	434 419.8	7 298 016.5	119.6
16/09/2021	21:46	ABP21308_TR08	Still	ABP21308_TR08_038	NA		434 425.0	7 298 136.0	434 419.6	7 298 010.7	125.4
16/09/2021	21:46	ABP21308_TR08	Still	ABP21308_TR08_039	NA		434 425.0	7 298 136.0	434 423.5	7 298 005.4	130.6
16/09/2021	21:48	ABP21308_TR08	Still	ABP21308_TR08_040	NA		434 425.0	7 298 136.0	434 417.6	7 297 994.2	142.0
16/09/2021	21:50	ABP21308_TR08	Still	ABP21308_TR08_041	NA		434 425.0	7 298 136.0	434 425.0	7 297 959.2	176.8
16/09/2021	21:50	ABP21308_TR08	Still	ABP21308_TR08_042	NA		434 425.0	7 298 136.0	434 412.8	7 297 952.0	184.4
16/09/2021	21:50	ABP21308_TR08	Still	ABP21308_TR08_043	NA		434 425.0	7 298 136.0	434 409.0	7 297 953.2	183.5
16/09/2021	21:50	ABP21308_TR08	Still	ABP21308_TR08_044	NA		434 425.0	7 298 136.0	434 406.8	7 297 952.9	184.0
16/09/2021	21:51	ABP21308_TR08	Still	ABP21308_TR08_045	NA		434 425.0	7 298 136.0	434 405.3	7 297 954.0	183.1
16/09/2021	21:51	ABP21308_TR08	Still	ABP21308_TR08_046	NA		434 425.0	7 298 136.0	434 404.5	7 297 955.6	181.6
16/09/2021	21:51	ABP21308_TR08	Still	ABP21308_TR08_047	NA		434 425.0	7 298 136.0	434 392.0	7 297 949.6	189.3
16/09/2021	21:53	ABP21308_TR08	Video	EOL	10	335.1	434 425.0	7 298 136.0	434 417.9	7 297 935.8	200.3
16/09/2021	23:15	ABP21308_TR09	Video	SOL	13	327.6	434 911.0	7 298 527.0	434 910.1	7 298 528.6	1.8
16/09/2021	23:15	ABP21308_TR09	Still	ABP21308_TR09_001	NA		434 911.0	7 298 527.0	434 911.1	7 298 528.5	1.5
16/09/2021	23:17	ABP21308_TR09	Still	ABP21308_TR09_002	NA		434 911.0	7 298 527.0	434 915.3	7 298 525.1	4.7
16/09/2021	23:18	ABP21308_TR09	Still	ABP21308_TR09_003	NA		434 911.0	7 298 527.0	434 944.9	7 298 519.7	34.7
16/09/2021	23:18	ABP21308_TR09	Still	ABP21308_TR09_004	NA		434 911.0	7 298 527.0	434 945.7	7 298 519.5	35.5
16/09/2021	23:18	ABP21308_TR09	Still	ABP21308_TR09_005	NA		434 911.0	7 298 527.0	434 945.9	7 298 519.5	35.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	23:18	ABP21308_TR09	Still	ABP21308_TR09_006	NA		434 911.0	7 298 527.0	434 946.3	7 298 521.7	35.7
16/09/2021	23:18	ABP21308_TR09	Still	ABP21308_TR09_007	NA		434 911.0	7 298 527.0	434 946.7	7 298 521.2	36.2
16/09/2021	23:19	ABP21308_TR09	Still	ABP21308_TR09_008	NA		434 911.0	7 298 527.0	434 951.1	7 298 527.5	40.1
16/09/2021	23:19	ABP21308_TR09	Still	ABP21308_TR09_009	NA		434 911.0	7 298 527.0	434 953.4	7 298 530.8	42.6
16/09/2021	23:20	ABP21308_TR09	Still	ABP21308_TR09_010	NA		434 911.0	7 298 527.0	434 959.9	7 298 524.6	49.0
16/09/2021	23:20	ABP21308_TR09	Still	ABP21308_TR09_011	NA		434 911.0	7 298 527.0	434 962.3	7 298 523.5	51.4
16/09/2021	23:20	ABP21308_TR09	Still	ABP21308_TR09_012	NA		434 911.0	7 298 527.0	434 963.4	7 298 522.7	52.6
16/09/2021	23:20	ABP21308_TR09	Still	ABP21308_TR09_013	NA		434 911.0	7 298 527.0	434 965.0	7 298 521.8	54.2
16/09/2021	23:21	ABP21308_TR09	Still	ABP21308_TR09_014	NA		434 911.0	7 298 527.0	434 973.7	7 298 512.9	64.3
16/09/2021	23:21	ABP21308_TR09	Still	ABP21308_TR09_015	NA		434 911.0	7 298 527.0	434 981.0	7 298 508.4	72.4
16/09/2021	23:21	ABP21308_TR09	Still	ABP21308_TR09_016	NA		434 911.0	7 298 527.0	434 981.9	7 298 503.8	74.6
16/09/2021	23:22	ABP21308_TR09	Still	ABP21308_TR09_017	NA		434 911.0	7 298 527.0	434 987.5	7 298 497.2	82.1
16/09/2021	23:22	ABP21308_TR09	Still	ABP21308_TR09_018	NA		434 911.0	7 298 527.0	434 990.0	7 298 497.8	84.2
16/09/2021	23:22	ABP21308_TR09	Still	ABP21308_TR09_019	NA		434 911.0	7 298 527.0	434 991.0	7 298 497.9	85.1
16/09/2021	23:22	ABP21308_TR09	Still	ABP21308_TR09_020	NA		434 911.0	7 298 527.0	434 991.3	7 298 498.1	85.3
16/09/2021	23:23	ABP21308_TR09	Still	ABP21308_TR09_021	NA		434 911.0	7 298 527.0	434 991.2	7 298 497.9	85.3
16/09/2021	23:24	ABP21308_TR09	Still	ABP21308_TR09_022	NA		434 911.0	7 298 527.0	435 012.1	7 298 490.7	107.4
16/09/2021	23:24	ABP21308_TR09	Still	ABP21308_TR09_023	NA		434 911.0	7 298 527.0	435 013.3	7 298 490.2	108.7
16/09/2021	23:25	ABP21308_TR09	Still	ABP21308_TR09_024	NA		434 911.0	7 298 527.0	435 019.9	7 298 479.1	119.0
16/09/2021	23:26	ABP21308_TR09	Still	ABP21308_TR09_025	NA		434 911.0	7 298 527.0	435 034.9	7 298 484.0	131.1
16/09/2021	23:26	ABP21308_TR09	Still	ABP21308_TR09_026	NA		434 911.0	7 298 527.0	435 037.4	7 298 483.4	133.7
16/09/2021	23:27	ABP21308_TR09	Still	ABP21308_TR09_027	NA		434 911.0	7 298 527.0	435 040.1	7 298 483.8	136.1
16/09/2021	23:27	ABP21308_TR09	Still	ABP21308_TR09_028	NA		434 911.0	7 298 527.0	435 040.5	7 298 484.4	136.3
16/09/2021	23:27	ABP21308_TR09	Still	ABP21308_TR09_029	NA		434 911.0	7 298 527.0	435 038.8	7 298 484.0	134.8
16/09/2021	23:27	ABP21308_TR09	Still	ABP21308_TR09_030	NA		434 911.0	7 298 527.0	435 038.0	7 298 484.0	134.1
16/09/2021	23:27	ABP21308_TR09	Still	ABP21308_TR09_031	NA		434 911.0	7 298 527.0	435 035.3	7 298 486.1	130.9
16/09/2021	23:27	ABP21308_TR09	Still	ABP21308_TR09_032	NA		434 911.0	7 298 527.0	435 035.2	7 298 487.1	130.5
16/09/2021	23:29	ABP21308_TR09	Still	ABP21308_TR09_033	NA		434 911.0	7 298 527.0	435 053.6	7 298 497.7	145.6
16/09/2021	23:29	ABP21308_TR09	Still	ABP21308_TR09_034	NA		434 911.0	7 298 527.0	435 055.4	7 298 500.9	146.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	23:30	ABP21308_TR09	Still	ABP21308_TR09_035	NA		434 911.0	7 298 527.0	435 064.0	7 298 499.8	155.4
16/09/2021	23:31	ABP21308_TR09	Still	ABP21308_TR09_036	NA		434 911.0	7 298 527.0	435 073.2	7 298 480.4	168.8
16/09/2021	23:31	ABP21308_TR09	Still	ABP21308_TR09_037	NA		434 911.0	7 298 527.0	435 076.3	7 298 472.0	174.2
16/09/2021	23:32	ABP21308_TR09	Still	ABP21308_TR09_038	NA		434 911.0	7 298 527.0	435 082.3	7 298 464.6	182.3
16/09/2021	23:33	ABP21308_TR09	Still	ABP21308_TR09_039	NA		434 911.0	7 298 527.0	435 102.5	7 298 454.8	204.7
16/09/2021	23:33	ABP21308_TR09	Still	ABP21308_TR09_040	NA		434 911.0	7 298 527.0	435 099.7	7 298 447.8	204.6
16/09/2021	23:33	ABP21308_TR09	Still	ABP21308_TR09_041	NA		434 911.0	7 298 527.0	435 100.6	7 298 447.1	205.7
16/09/2021	23:33	ABP21308_TR09	Still	ABP21308_TR09_042	NA		434 911.0	7 298 527.0	435 101.2	7 298 446.5	206.5
16/09/2021	23:34	ABP21308_TR09	Still	ABP21308_TR09_043	NA		434 911.0	7 298 527.0	435 102.9	7 298 446.6	208.1
16/09/2021	23:34	ABP21308_TR09	Still	ABP21308_TR09_044	NA		434 911.0	7 298 527.0	435 107.6	7 298 436.6	216.4
16/09/2021	23:35	ABP21308_TR09	Still	ABP21308_TR09_045	NA		434 911.0	7 298 527.0	435 104.0	7 298 432.5	214.9
16/09/2021	23:35	ABP21308_TR09	Still	ABP21308_TR09_046	NA		434 911.0	7 298 527.0	435 100.5	7 298 427.9	213.8
16/09/2021	23:35	ABP21308_TR09	Still	ABP21308_TR09_047	NA		434 911.0	7 298 527.0	435 104.1	7 298 425.3	218.2
16/09/2021	23:36	ABP21308_TR09	Still	ABP21308_TR09_048	NA		434 911.0	7 298 527.0	435 105.3	7 298 424.7	219.6
16/09/2021	23:36	ABP21308_TR09	Still	ABP21308_TR09_049	NA		434 911.0	7 298 527.0	435 105.0	7 298 422.0	220.6
16/09/2021	23:36	ABP21308_TR09	Still	ABP21308_TR09_050	NA		434 911.0	7 298 527.0	435 106.0	7 298 423.0	221.0
16/09/2021	23:36	ABP21308_TR09	Video	EOL	14	327.1	434 911.0	7 298 527.0	435 105.9	7 298 422.5	221.1
16/09/2021	22:12	ABP21308_TR10	Video	SOL	11	328.6	434 678.0	7 297 751.0	434 676.8	7 297 754.5	3.7
16/09/2021	22:13	ABP21308_TR10	Still	ABP21308_TR10_001	NA		434 678.0	7 297 751.0	434 679.0	7 297 752.6	1.9
16/09/2021	22:14	ABP21308_TR10	Still	ABP21308_TR10_002	NA		434 678.0	7 297 751.0	434 688.6	7 297 740.1	15.2
16/09/2021	22:14	ABP21308_TR10	Still	ABP21308_TR10_003	NA		434 678.0	7 297 751.0	434 688.9	7 297 738.8	16.4
16/09/2021	22:14	ABP21308_TR10	Still	ABP21308_TR10_004	NA		434 678.0	7 297 751.0	434 687.5	7 297 735.1	18.5
16/09/2021	22:14	ABP21308_TR10	Still	ABP21308_TR10_005	NA		434 678.0	7 297 751.0	434 687.1	7 297 734.0	19.3
16/09/2021	22:14	ABP21308_TR10	Still	ABP21308_TR10_006	NA		434 678.0	7 297 751.0	434 685.7	7 297 733.1	19.5
16/09/2021	22:14	ABP21308_TR10	Still	ABP21308_TR10_007	NA		434 678.0	7 297 751.0	434 684.6	7 297 732.4	19.7
16/09/2021	22:14	ABP21308_TR10	Still	ABP21308_TR10_008	NA		434 678.0	7 297 751.0	434 681.6	7 297 732.5	18.8
16/09/2021	22:14	ABP21308_TR10	Still	ABP21308_TR10_009	NA		434 678.0	7 297 751.0	434 680.3	7 297 730.9	20.2
16/09/2021	22:15	ABP21308_TR10	Still	ABP21308_TR10_010	NA		434 678.0	7 297 751.0	434 679.1	7 297 729.2	21.8
16/09/2021	22:15	ABP21308_TR10	Still	ABP21308_TR10_011	NA		434 678.0	7 297 751.0	434 678.9	7 297 727.9	23.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	22:15	ABP21308_TR10	Still	ABP21308_TR10_012	NA		434 678.0	7 297 751.0	434 677.7	7 297 726.5	24.5
16/09/2021	22:15	ABP21308_TR10	Still	ABP21308_TR10_013	NA		434 678.0	7 297 751.0	434 677.2	7 297 726.1	24.9
16/09/2021	22:15	ABP21308_TR10	Still	ABP21308_TR10_014	NA		434 678.0	7 297 751.0	434 675.5	7 297 726.8	24.3
16/09/2021	22:15	ABP21308_TR10	Still	ABP21308_TR10_015	NA		434 678.0	7 297 751.0	434 674.4	7 297 727.1	24.2
16/09/2021	22:16	ABP21308_TR10	Still	ABP21308_TR10_016	NA		434 678.0	7 297 751.0	434 683.3	7 297 719.3	32.1
16/09/2021	22:16	ABP21308_TR10	Still	ABP21308_TR10_017	NA		434 678.0	7 297 751.0	434 684.2	7 297 720.2	31.4
16/09/2021	22:16	ABP21308_TR10	Still	ABP21308_TR10_018	NA		434 678.0	7 297 751.0	434 687.6	7 297 721.3	31.2
16/09/2021	22:18	ABP21308_TR10	Still	ABP21308_TR10_019	NA		434 678.0	7 297 751.0	434 694.9	7 297 712.5	42.0
16/09/2021	22:18	ABP21308_TR10	Still	ABP21308_TR10_020	NA		434 678.0	7 297 751.0	434 694.6	7 297 712.2	42.2
16/09/2021	22:18	ABP21308_TR10	Still	ABP21308_TR10_021	NA		434 678.0	7 297 751.0	434 692.2	7 297 706.0	47.2
16/09/2021	22:19	ABP21308_TR10	Still	ABP21308_TR10_022	NA		434 678.0	7 297 751.0	434 691.5	7 297 703.3	49.6
16/09/2021	22:19	ABP21308_TR10	Still	ABP21308_TR10_023	NA		434 678.0	7 297 751.0	434 693.7	7 297 703.0	50.5
16/09/2021	22:19	ABP21308_TR10	Still	ABP21308_TR10_024	NA		434 678.0	7 297 751.0	434 695.2	7 297 703.2	50.8
16/09/2021	22:19	ABP21308_TR10	Still	ABP21308_TR10_025	NA		434 678.0	7 297 751.0	434 696.4	7 297 703.7	50.8
16/09/2021	22:19	ABP21308_TR10	Still	ABP21308_TR10_026	NA		434 678.0	7 297 751.0	434 697.3	7 297 704.0	50.8
16/09/2021	22:19	ABP21308_TR10	Still	ABP21308_TR10_027	NA		434 678.0	7 297 751.0	434 698.6	7 297 703.7	51.6
16/09/2021	22:20	ABP21308_TR10	Still	ABP21308_TR10_028	NA		434 678.0	7 297 751.0	434 699.1	7 297 697.3	57.7
16/09/2021	22:21	ABP21308_TR10	Still	ABP21308_TR10_029	NA		434 678.0	7 297 751.0	434 692.4	7 297 692.4	60.3
16/09/2021	22:21	ABP21308_TR10	Still	ABP21308_TR10_030	NA		434 678.0	7 297 751.0	434 690.1	7 297 691.7	60.5
16/09/2021	22:23	ABP21308_TR10	Still	ABP21308_TR10_031	NA		434 678.0	7 297 751.0	434 726.9	7 297 704.6	67.4
16/09/2021	22:23	ABP21308_TR10	Still	ABP21308_TR10_032	NA		434 678.0	7 297 751.0	434 728.6	7 297 704.4	68.8
16/09/2021	22:23	ABP21308_TR10	Still	ABP21308_TR10_033	NA		434 678.0	7 297 751.0	434 729.7	7 297 704.0	69.9
16/09/2021	22:23	ABP21308_TR10	Still	ABP21308_TR10_034	NA		434 678.0	7 297 751.0	434 733.0	7 297 698.4	76.1
16/09/2021	22:23	ABP21308_TR10	Still	ABP21308_TR10_035	NA		434 678.0	7 297 751.0	434 733.1	7 297 697.6	76.7
16/09/2021	22:23	ABP21308_TR10	Still	ABP21308_TR10_036	NA		434 678.0	7 297 751.0	434 733.3	7 297 697.2	77.2
16/09/2021	22:24	ABP21308_TR10	Still	ABP21308_TR10_037	NA		434 678.0	7 297 751.0	434 735.1	7 297 696.0	79.3
16/09/2021	22:24	ABP21308_TR10	Still	ABP21308_TR10_038	NA		434 678.0	7 297 751.0	434 735.4	7 297 695.2	80.1
16/09/2021	22:25	ABP21308_TR10	Still	ABP21308_TR10_039	NA		434 678.0	7 297 751.0	434 744.8	7 297 669.1	105.7
16/09/2021	22:26	ABP21308_TR10	Still	ABP21308_TR10_040	NA		434 678.0	7 297 751.0	434 739.7	7 297 661.7	108.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
16/09/2021	22:26	ABP21308_TR10	Still	ABP21308_TR10_041	NA		434 678.0	7 297 751.0	434 739.9	7 297 660.9	109.3
16/09/2021	22:27	ABP21308_TR10	Still	ABP21308_TR10_042	NA		434 678.0	7 297 751.0	434 728.4	7 297 652.3	110.8
16/09/2021	22:27	ABP21308_TR10	Still	ABP21308_TR10_043	NA		434 678.0	7 297 751.0	434 727.8	7 297 652.0	110.8
16/09/2021	22:27	ABP21308_TR10	Still	ABP21308_TR10_044	NA		434 678.0	7 297 751.0	434 726.2	7 297 651.0	111.0
16/09/2021	22:28	ABP21308_TR10	Still	ABP21308_TR10_045	NA		434 678.0	7 297 751.0	434 724.9	7 297 647.0	114.1
16/09/2021	22:28	ABP21308_TR10	Still	ABP21308_TR10_046	NA		434 678.0	7 297 751.0	434 724.9	7 297 646.4	114.6
16/09/2021	22:28	ABP21308_TR10	Still	ABP21308_TR10_047	NA		434 678.0	7 297 751.0	434 725.0	7 297 644.3	116.6
16/09/2021	22:29	ABP21308_TR10	Still	ABP21308_TR10_048	NA		434 678.0	7 297 751.0	434 722.2	7 297 643.0	116.7
16/09/2021	22:31	ABP21308_TR10	Still	ABP21308_TR10_049	NA		434 678.0	7 297 751.0	434 754.4	7 297 623.3	148.8
16/09/2021	22:32	ABP21308_TR10	Still	ABP21308_TR10_050	NA		434 678.0	7 297 751.0	434 765.2	7 297 627.3	151.3
16/09/2021	22:32	ABP21308_TR10	Still	ABP21308_TR10_051	NA		434 678.0	7 297 751.0	434 771.5	7 297 627.2	155.1
16/09/2021	22:32	ABP21308_TR10	Still	ABP21308_TR10_052	NA		434 678.0	7 297 751.0	434 774.5	7 297 624.9	158.8
16/09/2021	22:34	ABP21308_TR10	Still	ABP21308_TR10_053	NA		434 678.0	7 297 751.0	434 806.0	7 297 614.0	187.5
16/09/2021	22:34	ABP21308_TR10	Video	EOL	12	332.9	434 678.0	7 297 751.0	434 806.7	7 297 614.4	187.7
18/09/2021	05:20	ABP21308_TR11	Video	SOL	35	341.4	434 135.0	7 297 470.0	434 142.1	7 297 467.3	7.6
18/09/2021	05:20	ABP21308_TR11	Still	ABP21308_TR11_001	NA		434 135.0	7 297 470.0	434 140.0	7 297 467.0	5.8
18/09/2021	05:21	ABP21308_TR11	Still	ABP21308_TR11_002	NA		434 135.0	7 297 470.0	434 161.9	7 297 443.5	37.8
18/09/2021	05:22	ABP21308_TR11	Still	ABP21308_TR11_003	NA		434 135.0	7 297 470.0	434 162.2	7 297 443.1	38.3
18/09/2021	05:22	ABP21308_TR11	Still	ABP21308_TR11_004	NA		434 135.0	7 297 470.0	434 163.0	7 297 442.3	39.4
18/09/2021	05:22	ABP21308_TR11	Still	ABP21308_TR11_005	NA		434 135.0	7 297 470.0	434 164.0	7 297 442.0	40.3
18/09/2021	05:22	ABP21308_TR11	Still	ABP21308_TR11_006	NA		434 135.0	7 297 470.0	434 165.3	7 297 441.3	41.7
18/09/2021	05:22	ABP21308_TR11	Still	ABP21308_TR11_007	NA		434 135.0	7 297 470.0	434 175.7	7 297 434.9	53.7
18/09/2021	05:22	ABP21308_TR11	Still	ABP21308_TR11_008	NA		434 135.0	7 297 470.0	434 176.2	7 297 433.6	55.0
18/09/2021	05:23	ABP21308_TR11	Still	ABP21308_TR11_009	NA		434 135.0	7 297 470.0	434 175.3	7 297 432.0	55.4
18/09/2021	05:23	ABP21308_TR11	Still	ABP21308_TR11_010	NA		434 135.0	7 297 470.0	434 177.5	7 297 431.3	57.5
18/09/2021	05:23	ABP21308_TR11	Still	ABP21308_TR11_011	NA		434 135.0	7 297 470.0	434 176.0	7 297 426.5	59.8
18/09/2021	05:23	ABP21308_TR11	Still	ABP21308_TR11_012	NA		434 135.0	7 297 470.0	434 176.4	7 297 421.6	63.7
18/09/2021	05:23	ABP21308_TR11	Still	ABP21308_TR11_013	NA		434 135.0	7 297 470.0	434 176.1	7 297 421.8	63.3
18/09/2021	05:23	ABP21308_TR11	Still	ABP21308_TR11_014	NA		434 135.0	7 297 470.0	434 175.2	7 297 422.2	62.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	05:23	ABP21308_TR11	Still	ABP21308_TR11_015	NA		434 135.0	7 297 470.0	434 173.4	7 297 422.5	61.1
18/09/2021	05:23	ABP21308_TR11	Still	ABP21308_TR11_016	NA		434 135.0	7 297 470.0	434 172.8	7 297 422.7	60.5
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_017	NA		434 135.0	7 297 470.0	434 172.4	7 297 422.8	60.2
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_018	NA		434 135.0	7 297 470.0	434 171.5	7 297 422.2	60.1
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_019	NA		434 135.0	7 297 470.0	434 170.6	7 297 421.7	60.0
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_020	NA		434 135.0	7 297 470.0	434 171.3	7 297 421.2	60.8
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_021	NA		434 135.0	7 297 470.0	434 170.2	7 297 420.0	61.1
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_022	NA		434 135.0	7 297 470.0	434 169.2	7 297 418.8	61.6
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_023	NA		434 135.0	7 297 470.0	434 170.1	7 297 418.3	62.5
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_024	NA		434 135.0	7 297 470.0	434 170.4	7 297 417.4	63.4
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_025	NA		434 135.0	7 297 470.0	434 170.5	7 297 416.5	64.2
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_026	NA		434 135.0	7 297 470.0	434 170.7	7 297 415.5	65.2
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_027	NA		434 135.0	7 297 470.0	434 171.5	7 297 415.1	65.9
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_028	NA		434 135.0	7 297 470.0	434 171.5	7 297 414.4	66.5
18/09/2021	05:24	ABP21308_TR11	Still	ABP21308_TR11_029	NA		434 135.0	7 297 470.0	434 173.5	7 297 413.9	68.0
18/09/2021	05:25	ABP21308_TR11	Still	ABP21308_TR11_030	NA		434 135.0	7 297 470.0	434 174.7	7 297 414.4	68.3
18/09/2021	05:25	ABP21308_TR11	Still	ABP21308_TR11_031	NA		434 135.0	7 297 470.0	434 172.7	7 297 402.8	77.1
18/09/2021	05:25	ABP21308_TR11	Still	ABP21308_TR11_032	NA		434 135.0	7 297 470.0	434 171.2	7 297 400.6	78.3
18/09/2021	05:26	ABP21308_TR11	Still	ABP21308_TR11_033	NA		434 135.0	7 297 470.0	434 170.8	7 297 398.0	80.4
18/09/2021	05:26	ABP21308_TR11	Still	ABP21308_TR11_034	NA		434 135.0	7 297 470.0	434 171.6	7 297 394.9	83.5
18/09/2021	05:26	ABP21308_TR11	Still	ABP21308_TR11_035	NA		434 135.0	7 297 470.0	434 172.2	7 297 392.2	86.2
18/09/2021	05:26	ABP21308_TR11	Still	ABP21308_TR11_036	NA		434 135.0	7 297 470.0	434 169.8	7 297 386.4	90.6
18/09/2021	05:27	ABP21308_TR11	Still	ABP21308_TR11_037	NA		434 135.0	7 297 470.0	434 158.9	7 297 383.5	89.7
18/09/2021	05:27	ABP21308_TR11	Still	ABP21308_TR11_038	NA		434 135.0	7 297 470.0	434 157.1	7 297 381.6	91.1
18/09/2021	05:27	ABP21308_TR11	Still	ABP21308_TR11_039	NA		434 135.0	7 297 470.0	434 151.3	7 297 373.7	97.7
18/09/2021	05:28	ABP21308_TR11	Still	ABP21308_TR11_040	NA		434 135.0	7 297 470.0	434 147.4	7 297 347.8	122.8
18/09/2021	05:30	ABP21308_TR11	Still	ABP21308_TR11_041	NA		434 135.0	7 297 470.0	434 138.2	7 297 327.9	142.1
18/09/2021	05:30	ABP21308_TR11	Still	ABP21308_TR11_042	NA		434 135.0	7 297 470.0	434 136.4	7 297 325.5	144.5
18/09/2021	05:30	ABP21308_TR11	Still	ABP21308_TR11_043	NA		434 135.0	7 297 470.0	434 133.9	7 297 321.1	148.9

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	05:30	ABP21308_TR11	Still	ABP21308_TR11_044	NA		434 135.0	7 297 470.0	434 135.2	7 297 314.3	155.7
18/09/2021	05:31	ABP21308_TR11	Still	ABP21308_TR11_045	NA		434 135.0	7 297 470.0	434 136.0	7 297 312.3	157.7
18/09/2021	05:31	ABP21308_TR11	Still	ABP21308_TR11_046	NA		434 135.0	7 297 470.0	434 137.6	7 297 308.0	162.0
18/09/2021	05:31	ABP21308_TR11	Still	ABP21308_TR11_047	NA		434 135.0	7 297 470.0	434 135.4	7 297 303.1	166.9
18/09/2021	05:31	ABP21308_TR11	Still	ABP21308_TR11_048	NA		434 135.0	7 297 470.0	434 133.8	7 297 297.2	172.8
18/09/2021	05:31	ABP21308_TR11	Still	ABP21308_TR11_049	NA		434 135.0	7 297 470.0	434 132.8	7 297 295.5	174.5
18/09/2021	05:31	ABP21308_TR11	Still	ABP21308_TR11_050	NA		434 135.0	7 297 470.0	434 131.6	7 297 294.1	175.9
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_051	NA		434 135.0	7 297 470.0	434 130.1	7 297 292.3	177.8
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_052	NA		434 135.0	7 297 470.0	434 129.9	7 297 291.7	178.4
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_053	NA		434 135.0	7 297 470.0	434 130.3	7 297 291.5	178.6
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_054	NA		434 135.0	7 297 470.0	434 129.6	7 297 290.2	179.9
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_055	NA		434 135.0	7 297 470.0	434 129.9	7 297 287.8	182.3
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_056	NA		434 135.0	7 297 470.0	434 131.1	7 297 285.9	184.1
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_057	NA		434 135.0	7 297 470.0	434 131.3	7 297 283.9	186.1
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_058	NA		434 135.0	7 297 470.0	434 133.1	7 297 282.2	187.8
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_059	NA		434 135.0	7 297 470.0	434 134.3	7 297 281.6	188.4
18/09/2021	05:32	ABP21308_TR11	Still	ABP21308_TR11_060	NA		434 135.0	7 297 470.0	434 134.9	7 297 281.4	188.6
18/09/2021	05:33	ABP21308_TR11	Still	ABP21308_TR11_061	NA		434 135.0	7 297 470.0	434 136.0	7 297 281.7	188.3
18/09/2021	05:33	ABP21308_TR11	Still	ABP21308_TR11_062	NA		434 135.0	7 297 470.0	434 137.2	7 297 281.8	188.2
18/09/2021	05:33	ABP21308_TR11	Still	ABP21308_TR11_063	NA		434 135.0	7 297 470.0	434 138.9	7 297 281.7	188.3
18/09/2021	05:34	ABP21308_TR11	Still	ABP21308_TR11_064	NA		434 135.0	7 297 470.0	434 131.7	7 297 278.1	191.9
18/09/2021	05:34	ABP21308_TR11	Still	ABP21308_TR11_065	NA		434 135.0	7 297 470.0	434 131.8	7 297 277.9	192.1
18/09/2021	05:35	ABP21308_TR11	Still	ABP21308_TR11_066	NA		434 135.0	7 297 470.0	434 134.0	7 297 278.5	191.5
18/09/2021	05:35	ABP21308_TR11	Still	ABP21308_TR11_067	NA		434 135.0	7 297 470.0	434 133.0	7 297 276.0	194.0
18/09/2021	05:35	ABP21308_TR11	Still	ABP21308_TR11_068	NA		434 135.0	7 297 470.0	434 126.8	7 297 270.0	200.2
18/09/2021	05:35	ABP21308_TR11	Still	ABP21308_TR11_069	NA		434 135.0	7 297 470.0	434 126.4	7 297 268.5	201.7
18/09/2021	05:35	ABP21308_TR11	Still	ABP21308_TR11_070	NA		434 135.0	7 297 470.0	434 125.8	7 297 267.8	202.4
18/09/2021	05:35	ABP21308_TR11	Still	ABP21308_TR11_071	NA		434 135.0	7 297 470.0	434 124.9	7 297 266.1	204.1
18/09/2021	05:36	ABP21308_TR11	Still	ABP21308_TR11_072	NA		434 135.0	7 297 470.0	434 123.3	7 297 264.4	205.9

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	05:36	ABP21308_TR11	Still	ABP21308_TR11_073	NA		434 135.0	7 297 470.0	434 127.5	7 297 262.6	207.5
18/09/2021	05:36	ABP21308_TR11	Still	ABP21308_TR11_074	NA		434 135.0	7 297 470.0	434 128.0	7 297 262.4	207.7
18/09/2021	05:36	ABP21308_TR11	Still	ABP21308_TR11_075	NA		434 135.0	7 297 470.0	434 129.5	7 297 262.8	207.3
18/09/2021	05:36	ABP21308_TR11	Still	ABP21308_TR11_076	NA		434 135.0	7 297 470.0	434 134.4	7 297 261.9	208.1
18/09/2021	05:36	ABP21308_TR11	Still	ABP21308_TR11_077	NA		434 135.0	7 297 470.0	434 136.4	7 297 260.2	209.8
18/09/2021	05:36	ABP21308_TR11	Still	ABP21308_TR11_078	NA		434 135.0	7 297 470.0	434 135.9	7 297 257.0	213.0
18/09/2021	05:37	ABP21308_TR11	Still	ABP21308_TR11_079	NA		434 135.0	7 297 470.0	434 137.0	7 297 255.5	214.5
18/09/2021	05:37	ABP21308_TR11	Still	ABP21308_TR11_080	NA		434 135.0	7 297 470.0	434 136.9	7 297 253.6	216.4
18/09/2021	05:37	ABP21308_TR11	Still	ABP21308_TR11_081	NA		434 135.0	7 297 470.0	434 136.5	7 297 253.1	216.9
18/09/2021	05:37	ABP21308_TR11	Still	ABP21308_TR11_082	NA		434 135.0	7 297 470.0	434 137.9	7 297 252.6	217.4
18/09/2021	05:37	ABP21308_TR11	Still	ABP21308_TR11_083	NA		434 135.0	7 297 470.0	434 137.0	7 297 251.3	218.7
18/09/2021	05:37	ABP21308_TR11	Still	ABP21308_TR11_084	NA		434 135.0	7 297 470.0	434 136.2	7 297 250.6	219.4
18/09/2021	05:38	ABP21308_TR11	Still	ABP21308_TR11_085	NA		434 135.0	7 297 470.0	434 138.9	7 297 243.1	226.9
18/09/2021	05:38	ABP21308_TR11	Still	ABP21308_TR11_086	NA		434 135.0	7 297 470.0	434 138.0	7 297 240.6	229.4
18/09/2021	05:38	ABP21308_TR11	Still	ABP21308_TR11_087	NA		434 135.0	7 297 470.0	434 137.9	7 297 240.2	229.8
18/09/2021	05:38	ABP21308_TR11	Still	ABP21308_TR11_088	NA		434 135.0	7 297 470.0	434 138.0	7 297 238.9	231.1
18/09/2021	05:38	ABP21308_TR11	Still	ABP21308_TR11_089	NA		434 135.0	7 297 470.0	434 137.5	7 297 236.0	234.0
18/09/2021	05:38	ABP21308_TR11	Still	ABP21308_TR11_090	NA		434 135.0	7 297 470.0	434 138.9	7 297 236.5	233.5
18/09/2021	05:38	ABP21308_TR11	Still	ABP21308_TR11_091	NA		434 135.0	7 297 470.0	434 139.4	7 297 234.7	235.3
18/09/2021	05:38	ABP21308_TR11	Still	ABP21308_TR11_092	NA		434 135.0	7 297 470.0	434 139.6	7 297 230.2	239.8
18/09/2021	05:39	ABP21308_TR11	Video	EOL	36	339.5	434 135.0	7 297 470.0	434 140.4	7 297 229.9	240.2
17/09/2021	03:36	ABP21308_TR13	Video	SOL	17	321.3	434 641.8	7 299 185.4	434 641.8	7 299 185.4	0.0
17/09/2021	03:36	ABP21308_TR13	Still	ABP21308_TR13_001	NA		434 641.8	7 299 185.4	434 641.6	7 299 187.2	1.8
17/09/2021	03:37	ABP21308_TR13	Still	ABP21308_TR13_002	NA		434 641.8	7 299 185.4	434 641.2	7 299 193.6	8.2
17/09/2021	03:37	ABP21308_TR13	Still	ABP21308_TR13_003	NA		434 641.8	7 299 185.4	434 641.8	7 299 193.7	8.3
17/09/2021	03:37	ABP21308_TR13	Still	ABP21308_TR13_004	NA		434 641.8	7 299 185.4	434 641.8	7 299 194.2	8.8
17/09/2021	03:38	ABP21308_TR13	Still	ABP21308_TR13_005	NA		434 641.8	7 299 185.4	434 640.2	7 299 206.3	21.0
17/09/2021	03:38	ABP21308_TR13	Still	ABP21308_TR13_006	NA		434 641.8	7 299 185.4	434 640.4	7 299 208.0	22.6
17/09/2021	03:38	ABP21308_TR13	Still	ABP21308_TR13_007	NA		434 641.8	7 299 185.4	434 639.3	7 299 218.6	33.3

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	03:39	ABP21308_TR13	Still	ABP21308_TR13_008	NA		434 641.8	7 299 185.4	434 638.9	7 299 224.9	39.6
17/09/2021	03:39	ABP21308_TR13	Still	ABP21308_TR13_009	NA		434 641.8	7 299 185.4	434 638.6	7 299 225.6	40.3
17/09/2021	03:39	ABP21308_TR13	Still	ABP21308_TR13_010	NA		434 641.8	7 299 185.4	434 639.2	7 299 227.6	42.3
17/09/2021	03:39	ABP21308_TR13	Still	ABP21308_TR13_011	NA		434 641.8	7 299 185.4	434 638.6	7 299 228.1	42.8
17/09/2021	03:41	ABP21308_TR13	Still	ABP21308_TR13_012	NA		434 641.8	7 299 185.4	434 639.1	7 299 265.3	79.9
17/09/2021	03:41	ABP21308_TR13	Still	ABP21308_TR13_013	NA		434 641.8	7 299 185.4	434 639.4	7 299 267.8	82.4
17/09/2021	03:41	ABP21308_TR13	Still	ABP21308_TR13_014	NA		434 641.8	7 299 185.4	434 639.3	7 299 270.9	85.5
17/09/2021	03:43	ABP21308_TR13	Still	ABP21308_TR13_015	NA		434 641.8	7 299 185.4	434 640.4	7 299 301.2	115.8
17/09/2021	03:43	ABP21308_TR13	Still	ABP21308_TR13_016	NA		434 641.8	7 299 185.4	434 640.2	7 299 306.9	121.5
17/09/2021	03:43	ABP21308_TR13	Still	ABP21308_TR13_017	NA		434 641.8	7 299 185.4	434 640.8	7 299 315.3	129.9
17/09/2021	03:44	ABP21308_TR13	Still	ABP21308_TR13_018	NA		434 641.8	7 299 185.4	434 641.6	7 299 331.0	145.6
17/09/2021	03:45	ABP21308_TR13	Still	ABP21308_TR13_019	NA		434 641.8	7 299 185.4	434 641.4	7 299 342.4	157.0
17/09/2021	03:45	ABP21308_TR13	Still	ABP21308_TR13_020	NA		434 641.8	7 299 185.4	434 641.7	7 299 347.5	162.1
17/09/2021	03:45	ABP21308_TR13	Still	ABP21308_TR13_021	NA		434 641.8	7 299 185.4	434 642.4	7 299 354.9	169.5
17/09/2021	03:46	ABP21308_TR13	Still	ABP21308_TR13_022	NA		434 641.8	7 299 185.4	434 642.4	7 299 356.0	170.6
17/09/2021	03:46	ABP21308_TR13	Still	ABP21308_TR13_023	NA		434 641.8	7 299 185.4	434 642.2	7 299 357.3	171.9
17/09/2021	03:46	ABP21308_TR13	Still	ABP21308_TR13_024	NA		434 641.8	7 299 185.4	434 642.3	7 299 359.6	174.2
17/09/2021	03:46	ABP21308_TR13	Still	ABP21308_TR13_025	NA		434 641.8	7 299 185.4	434 643.9	7 299 361.6	176.2
17/09/2021	03:46	ABP21308_TR13	Still	ABP21308_TR13_026	NA		434 641.8	7 299 185.4	434 644.5	7 299 362.5	177.1
17/09/2021	03:48	ABP21308_TR13	Still	ABP21308_TR13_027	NA		434 641.8	7 299 185.4	434 642.7	7 299 384.1	198.7
17/09/2021	03:49	ABP21308_TR13	Still	ABP21308_TR13_028	NA		434 641.8	7 299 185.4	434 637.9	7 299 396.3	210.9
17/09/2021	03:49	ABP21308_TR13	Still	ABP21308_TR13_029	NA		434 641.8	7 299 185.4	434 639.2	7 299 400.9	215.5
17/09/2021	03:49	ABP21308_TR13	Still	ABP21308_TR13_030	NA		434 641.8	7 299 185.4	434 640.2	7 299 402.4	217.0
17/09/2021	03:50	ABP21308_TR13	Still	ABP21308_TR13_031	NA		434 641.8	7 299 185.4	434 638.6	7 299 406.6	221.2
17/09/2021	03:50	ABP21308_TR13	Still	ABP21308_TR13_032	NA		434 641.8	7 299 185.4	434 637.6	7 299 411.4	226.0
17/09/2021	03:51	ABP21308_TR13	Still	ABP21308_TR13_033	NA		434 641.8	7 299 185.4	434 636.4	7 299 426.6	241.3
17/09/2021	03:52	ABP21308_TR13	Still	ABP21308_TR13_034	NA		434 641.8	7 299 185.4	434 637.4	7 299 437.3	251.9
17/09/2021	03:52	ABP21308_TR13	Still	ABP21308_TR13_035	NA		434 641.8	7 299 185.4	434 636.8	7 299 438.5	253.1
17/09/2021	03:52	ABP21308_TR13	Still	ABP21308_TR13_036	NA		434 641.8	7 299 185.4	434 638.0	7 299 444.9	259.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	03:53	ABP21308_TR13	Still	ABP21308_TR13_037	NA		434 641.8	7 299 185.4	434 630.5	7 299 440.4	255.3
17/09/2021	03:53	ABP21308_TR13	Still	ABP21308_TR13_038	NA		434 641.8	7 299 185.4	434 630.7	7 299 440.7	255.5
17/09/2021	03:53	ABP21308_TR13	Still	ABP21308_TR13_039	NA		434 641.8	7 299 185.4	434 631.6	7 299 441.8	256.6
17/09/2021	03:53	ABP21308_TR13	Still	ABP21308_TR13_040	NA		434 641.8	7 299 185.4	434 631.9	7 299 445.4	260.2
17/09/2021	03:54	ABP21308_TR13	Still	ABP21308_TR13_041	NA		434 641.8	7 299 185.4	434 633.0	7 299 453.6	268.3
17/09/2021	03:54	ABP21308_TR13	Still	ABP21308_TR13_042	NA		434 641.8	7 299 185.4	434 633.3	7 299 456.4	271.1
17/09/2021	03:54	ABP21308_TR13	Still	ABP21308_TR13_043	NA		434 641.8	7 299 185.4	434 633.4	7 299 458.7	273.4
17/09/2021	03:54	ABP21308_TR13	Still	ABP21308_TR13_044	NA		434 641.8	7 299 185.4	434 634.6	7 299 463.7	278.4
17/09/2021	03:54	ABP21308_TR13	Still	ABP21308_TR13_045	NA		434 641.8	7 299 185.4	434 634.4	7 299 465.6	280.3
17/09/2021	03:54	ABP21308_TR13	Still	ABP21308_TR13_046	NA		434 641.8	7 299 185.4	434 634.8	7 299 466.1	280.8
17/09/2021	03:55	ABP21308_TR13	Still	ABP21308_TR13_047	NA		434 641.8	7 299 185.4	434 634.5	7 299 467.7	282.4
17/09/2021	03:55	ABP21308_TR13	Still	ABP21308_TR13_048	NA		434 641.8	7 299 185.4	434 635.4	7 299 470.3	285.0
17/09/2021	03:55	ABP21308_TR13	Still	ABP21308_TR13_049	NA		434 641.8	7 299 185.4	434 635.2	7 299 472.6	287.3
17/09/2021	03:55	ABP21308_TR13	Still	ABP21308_TR13_050	NA		434 641.8	7 299 185.4	434 635.9	7 299 473.3	288.0
17/09/2021	03:55	ABP21308_TR13	Still	ABP21308_TR13_051	NA		434 641.8	7 299 185.4	434 636.3	7 299 476.7	291.4
17/09/2021	03:55	ABP21308_TR13	Still	ABP21308_TR13_052	NA		434 641.8	7 299 185.4	434 636.6	7 299 477.9	292.5
17/09/2021	03:55	ABP21308_TR13	Still	ABP21308_TR13_053	NA		434 641.8	7 299 185.4	434 636.2	7 299 479.9	294.6
17/09/2021	03:56	ABP21308_TR13	Still	ABP21308_TR13_054	NA		434 641.8	7 299 185.4	434 638.1	7 299 482.2	296.8
17/09/2021	03:56	ABP21308_TR13	Still	ABP21308_TR13_055	NA		434 641.8	7 299 185.4	434 639.3	7 299 483.1	297.7
17/09/2021	03:56	ABP21308_TR13	Still	ABP21308_TR13_056	NA		434 641.8	7 299 185.4	434 639.8	7 299 484.3	298.9
17/09/2021	03:56	ABP21308_TR13	Still	ABP21308_TR13_057	NA		434 641.8	7 299 185.4	434 640.9	7 299 485.3	299.9
17/09/2021	03:56	ABP21308_TR13	Still	ABP21308_TR13_058	NA		434 641.8	7 299 185.4	434 644.0	7 299 489.1	303.7
17/09/2021	03:56	ABP21308_TR13	Still	ABP21308_TR13_059	NA		434 641.8	7 299 185.4	434 648.0	7 299 492.9	307.6
17/09/2021	03:57	ABP21308_TR13	Still	ABP21308_TR13_060	NA		434 641.8	7 299 185.4	434 653.7	7 299 498.7	313.5
17/09/2021	03:57	ABP21308_TR13	Still	ABP21308_TR13_061	NA		434 641.8	7 299 185.4	434 657.9	7 299 503.1	318.1
17/09/2021	03:58	ABP21308_TR13	Still	ABP21308_TR13_062	NA		434 641.8	7 299 185.4	434 662.7	7 299 507.5	322.8
17/09/2021	03:58	ABP21308_TR13	Still	ABP21308_TR13_063	NA		434 641.8	7 299 185.4	434 668.3	7 299 512.9	328.6
17/09/2021	03:58	ABP21308_TR13	Still	ABP21308_TR13_064	NA		434 641.8	7 299 185.4	434 669.3	7 299 515.0	330.7
17/09/2021	03:58	ABP21308_TR13	Still	ABP21308_TR13_065	NA		434 641.8	7 299 185.4	434 671.4	7 299 516.4	332.3

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	03:58	ABP21308_TR13	Still	ABP21308_TR13_066	NA		434 641.8	7 299 185.4	434 672.5	7 299 517.6	333.6
17/09/2021	03:59	ABP21308_TR13	Still	ABP21308_TR13_067	NA		434 641.8	7 299 185.4	434 674.7	7 299 519.9	336.1
17/09/2021	03:59	ABP21308_TR13	Still	ABP21308_TR13_068	NA		434 641.8	7 299 185.4	434 674.3	7 299 522.9	339.1
17/09/2021	03:59	ABP21308_TR13	Still	ABP21308_TR13_069	NA		434 641.8	7 299 185.4	434 673.4	7 299 523.2	339.3
17/09/2021	03:59	ABP21308_TR13	Still	ABP21308_TR13_070	NA		434 641.8	7 299 185.4	434 672.6	7 299 523.8	339.8
17/09/2021	03:59	ABP21308_TR13	Still	ABP21308_TR13_071	NA		434 641.8	7 299 185.4	434 670.8	7 299 524.2	340.0
17/09/2021	03:59	ABP21308_TR13	Still	ABP21308_TR13_072	NA		434 641.8	7 299 185.4	434 670.1	7 299 524.3	340.1
17/09/2021	03:59	ABP21308_TR13	Still	ABP21308_TR13_073	NA		434 641.8	7 299 185.4	434 669.2	7 299 523.9	339.6
17/09/2021	03:59	ABP21308_TR13	Still	ABP21308_TR13_074	NA		434 641.8	7 299 185.4	434 667.4	7 299 524.8	340.4
17/09/2021	04:00	ABP21308_TR13	Still	ABP21308_TR13_075	NA		434 641.8	7 299 185.4	434 661.2	7 299 529.6	344.7
17/09/2021	04:01	ABP21308_TR13	Still	ABP21308_TR13_076	NA		434 641.8	7 299 185.4	434 649.0	7 299 538.3	353.0
17/09/2021	04:01	ABP21308_TR13	Still	ABP21308_TR13_077	NA		434 641.8	7 299 185.4	434 646.7	7 299 540.1	354.7
17/09/2021	04:01	ABP21308_TR13	Still	ABP21308_TR13_078	NA		434 641.8	7 299 185.4	434 645.9	7 299 540.3	354.9
17/09/2021	04:01	ABP21308_TR13	Still	ABP21308_TR13_079	NA		434 641.8	7 299 185.4	434 645.3	7 299 541.1	355.7
17/09/2021	04:01	ABP21308_TR13	Still	ABP21308_TR13_080	NA		434 641.8	7 299 185.4	434 643.5	7 299 541.7	356.3
17/09/2021	04:01	ABP21308_TR13	Still	ABP21308_TR13_081	NA		434 641.8	7 299 185.4	434 641.8	7 299 542.8	357.4
17/09/2021	04:02	ABP21308_TR13	Still	ABP21308_TR13_082	NA		434 641.8	7 299 185.4	434 631.0	7 299 550.6	365.4
17/09/2021	04:02	ABP21308_TR13	Still	ABP21308_TR13_083	NA		434 641.8	7 299 185.4	434 630.3	7 299 551.9	366.7
17/09/2021	04:02	ABP21308_TR13	Still	ABP21308_TR13_084	NA		434 641.8	7 299 185.4	434 628.6	7 299 553.4	368.2
17/09/2021	04:02	ABP21308_TR13	Still	ABP21308_TR13_085	NA		434 641.8	7 299 185.4	434 628.8	7 299 556.0	370.8
17/09/2021	04:03	ABP21308_TR13	Still	ABP21308_TR13_086	NA		434 641.8	7 299 185.4	434 629.0	7 299 558.6	373.4
17/09/2021	04:03	ABP21308_TR13	Still	ABP21308_TR13_087	NA		434 641.8	7 299 185.4	434 629.8	7 299 561.9	376.7
17/09/2021	04:03	ABP21308_TR13	Still	ABP21308_TR13_088	NA		434 641.8	7 299 185.4	434 629.8	7 299 563.7	378.5
17/09/2021	04:03	ABP21308_TR13	Still	ABP21308_TR13_089	NA		434 641.8	7 299 185.4	434 630.3	7 299 565.1	379.9
17/09/2021	04:03	ABP21308_TR13	Still	ABP21308_TR13_090	NA		434 641.8	7 299 185.4	434 629.3	7 299 567.5	382.3
17/09/2021	04:04	ABP21308_TR13	Still	ABP21308_TR13_091	NA		434 641.8	7 299 185.4	434 627.3	7 299 570.4	385.3
17/09/2021	04:04	ABP21308_TR13	Still	ABP21308_TR13_092	NA		434 641.8	7 299 185.4	434 624.0	7 299 574.4	389.4
17/09/2021	04:04	ABP21308_TR13	Still	ABP21308_TR13_093	NA		434 641.8	7 299 185.4	434 621.8	7 299 575.7	390.8
17/09/2021	04:04	ABP21308_TR13	Still	ABP21308_TR13_094	NA		434 641.8	7 299 185.4	434 620.2	7 299 577.8	393.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	04:05	ABP21308_TR13	Still	ABP21308_TR13_095	NA		434 641.8	7 299 185.4	434 615.8	7 299 583.1	398.5
17/09/2021	04:05	ABP21308_TR13	Still	ABP21308_TR13_096	NA		434 641.8	7 299 185.4	434 611.9	7 299 587.3	403.0
17/09/2021	04:08	ABP21308_TR13	Still	ABP21308_TR13_097	NA		434 641.8	7 299 185.4	434 616.8	7 299 582.5	397.9
17/09/2021	04:08	ABP21308_TR13	Still	ABP21308_TR13_098	NA		434 641.8	7 299 185.4	434 612.8	7 299 589.0	404.6
17/09/2021	04:08	ABP21308_TR13	Still	ABP21308_TR13_099	NA		434 641.8	7 299 185.4	434 612.3	7 299 589.7	405.4
17/09/2021	04:09	ABP21308_TR13	Still	ABP21308_TR13_100	NA		434 641.8	7 299 185.4	434 612.9	7 299 590.9	406.5
17/09/2021	04:09	ABP21308_TR13	Still	ABP21308_TR13_101	NA		434 641.8	7 299 185.4	434 606.4	7 299 589.3	405.4
17/09/2021	04:09	ABP21308_TR13	Still	ABP21308_TR13_102	NA		434 641.8	7 299 185.4	434 605.8	7 299 589.5	405.7
17/09/2021	04:10	ABP21308_TR13	Still	ABP21308_TR13_103	NA		434 641.8	7 299 185.4	434 603.9	7 299 596.8	413.1
17/09/2021	04:10	ABP21308_TR13	Still	ABP21308_TR13_104	NA		434 641.8	7 299 185.4	434 603.9	7 299 597.0	413.3
17/09/2021	04:11	ABP21308_TR13	Still	ABP21308_TR13_105	NA		434 641.8	7 299 185.4	434 608.2	7 299 597.7	413.7
17/09/2021	04:11	ABP21308_TR13	Still	ABP21308_TR13_106	NA		434 641.8	7 299 185.4	434 611.1	7 299 597.6	413.3
17/09/2021	04:11	ABP21308_TR13	Still	ABP21308_TR13_107	NA		434 641.8	7 299 185.4	434 613.9	7 299 597.8	413.3
17/09/2021	04:11	ABP21308_TR13	Still	ABP21308_TR13_108	NA		434 641.8	7 299 185.4	434 619.8	7 299 598.7	413.9
17/09/2021	04:11	ABP21308_TR13	Still	ABP21308_TR13_109	NA		434 641.8	7 299 185.4	434 622.3	7 299 599.3	414.4
17/09/2021	04:12	ABP21308_TR13	Still	ABP21308_TR13_110	NA		434 641.8	7 299 185.4	434 626.6	7 299 603.9	418.8
17/09/2021	04:12	ABP21308_TR13	Still	ABP21308_TR13_111	NA		434 641.8	7 299 185.4	434 627.1	7 299 604.4	419.3
17/09/2021	04:12	ABP21308_TR13	Still	ABP21308_TR13_112	NA		434 641.8	7 299 185.4	434 628.5	7 299 610.3	425.1
17/09/2021	04:13	ABP21308_TR13	Still	ABP21308_TR13_113	NA		434 641.8	7 299 185.4	434 630.9	7 299 617.4	432.1
17/09/2021	04:13	ABP21308_TR13	Still	ABP21308_TR13_114	NA		434 641.8	7 299 185.4	434 632.7	7 299 620.6	435.3
17/09/2021	04:14	ABP21308_TR13	Still	ABP21308_TR13_115	NA		434 641.8	7 299 185.4	434 634.9	7 299 625.0	439.7
17/09/2021	04:14	ABP21308_TR13	Still	ABP21308_TR13_116	NA		434 641.8	7 299 185.4	434 636.2	7 299 631.5	446.1
17/09/2021	04:15	ABP21308_TR13	Still	ABP21308_TR13_117	NA		434 641.8	7 299 185.4	434 633.1	7 299 640.6	455.3
17/09/2021	04:15	ABP21308_TR13	Still	ABP21308_TR13_118	NA		434 641.8	7 299 185.4	434 632.9	7 299 642.9	457.6
17/09/2021	04:15	ABP21308_TR13	Still	ABP21308_TR13_119	NA		434 641.8	7 299 185.4	434 633.3	7 299 643.9	458.6
17/09/2021	04:15	ABP21308_TR13	Still	ABP21308_TR13_120	NA		434 641.8	7 299 185.4	434 633.4	7 299 648.4	463.1
17/09/2021	04:16	ABP21308_TR13	Still	ABP21308_TR13_121	NA		434 641.8	7 299 185.4	434 631.8	7 299 657.8	472.5
17/09/2021	04:16	ABP21308_TR13	Still	ABP21308_TR13_122	NA		434 641.8	7 299 185.4	434 631.0	7 299 662.0	476.7
17/09/2021	04:18	ABP21308_TR13	Still	ABP21308_TR13_123	NA		434 641.8	7 299 185.4	434 633.3	7 299 677.9	492.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	04:18	ABP21308_TR13	Still	ABP21308_TR13_124	NA		434 641.8	7 299 185.4	434 632.9	7 299 680.0	494.7
17/09/2021	04:18	ABP21308_TR13	Still	ABP21308_TR13_125	NA		434 641.8	7 299 185.4	434 632.8	7 299 682.2	496.9
17/09/2021	04:18	ABP21308_TR13	Still	ABP21308_TR13_126	NA		434 641.8	7 299 185.4	434 633.0	7 299 684.0	498.7
17/09/2021	04:18	ABP21308_TR13	Still	ABP21308_TR13_127	NA		434 641.8	7 299 185.4	434 632.9	7 299 685.6	500.3
17/09/2021	04:18	ABP21308_TR13	Still	ABP21308_TR13_128	NA		434 641.8	7 299 185.4	434 630.3	7 299 691.1	505.8
17/09/2021	04:19	ABP21308_TR13	Still	ABP21308_TR13_129	NA		434 641.8	7 299 185.4	434 630.3	7 299 696.6	511.3
17/09/2021	04:20	ABP21308_TR13	Still	ABP21308_TR13_130	NA		434 641.8	7 299 185.4	434 627.7	7 299 705.3	520.1
17/09/2021	04:20	ABP21308_TR13	Still	ABP21308_TR13_131	NA		434 641.8	7 299 185.4	434 627.0	7 299 707.0	521.8
17/09/2021	04:20	ABP21308_TR13	Still	ABP21308_TR13_132	NA		434 641.8	7 299 185.4	434 627.6	7 299 714.5	529.3
17/09/2021	04:21	ABP21308_TR13	Still	ABP21308_TR13_133	NA		434 641.8	7 299 185.4	434 627.7	7 299 715.7	530.5
17/09/2021	04:21	ABP21308_TR13	Still	ABP21308_TR13_134	NA		434 641.8	7 299 185.4	434 627.8	7 299 719.2	534.0
17/09/2021	04:21	ABP21308_TR13	Still	ABP21308_TR13_135	NA		434 641.8	7 299 185.4	434 628.3	7 299 722.0	536.8
17/09/2021	04:22	ABP21308_TR13	Still	ABP21308_TR13_136	NA		434 641.8	7 299 185.4	434 632.2	7 299 738.7	553.4
17/09/2021	04:23	ABP21308_TR13	Still	ABP21308_TR13_137	NA		434 641.8	7 299 185.4	434 631.1	7 299 748.9	563.6
17/09/2021	04:24	ABP21308_TR13	Still	ABP21308_TR13_138	NA		434 641.8	7 299 185.4	434 625.7	7 299 761.0	575.8
17/09/2021	04:25	ABP21308_TR13	Still	ABP21308_TR13_139	NA		434 641.8	7 299 185.4	434 623.9	7 299 775.9	590.8
17/09/2021	04:25	ABP21308_TR13	Still	ABP21308_TR13_140	NA		434 641.8	7 299 185.4	434 624.3	7 299 776.7	591.6
17/09/2021	04:25	ABP21308_TR13	Still	ABP21308_TR13_141	NA		434 641.8	7 299 185.4	434 623.5	7 299 777.4	592.3
17/09/2021	04:25	ABP21308_TR13	Still	ABP21308_TR13_142	NA		434 641.8	7 299 185.4	434 624.2	7 299 778.7	593.6
17/09/2021	04:26	ABP21308_TR13	Still	ABP21308_TR13_143	NA		434 641.8	7 299 185.4	434 624.2	7 299 779.2	594.1
17/09/2021	04:29	ABP21308_TR13	Still	ABP21308_TR13_144	NA		434 641.8	7 299 185.4	434 625.9	7 299 817.3	632.1
17/09/2021	04:29	ABP21308_TR13	Still	ABP21308_TR13_145	NA		434 641.8	7 299 185.4	434 626.6	7 299 823.2	638.0
17/09/2021	04:29	ABP21308_TR13	Still	ABP21308_TR13_146	NA		434 641.8	7 299 185.4	434 625.6	7 299 825.1	639.9
17/09/2021	04:29	ABP21308_TR13	Still	ABP21308_TR13_147	NA		434 641.8	7 299 185.4	434 626.3	7 299 827.0	641.8
17/09/2021	04:30	ABP21308_TR13	Still	ABP21308_TR13_148	NA		434 641.8	7 299 185.4	434 626.8	7 299 833.1	647.9
17/09/2021	04:30	ABP21308_TR13	Still	ABP21308_TR13_149	NA		434 641.8	7 299 185.4	434 626.6	7 299 835.2	650.0
17/09/2021	04:30	ABP21308_TR13	Still	ABP21308_TR13_150	NA		434 641.8	7 299 185.4	434 627.1	7 299 837.8	652.6
17/09/2021	04:30	ABP21308_TR13	Still	ABP21308_TR13_151	NA		434 641.8	7 299 185.4	434 626.6	7 299 840.0	654.8
17/09/2021	04:30	ABP21308_TR13	Still	ABP21308_TR13_152	NA		434 641.8	7 299 185.4	434 627.3	7 299 842.2	657.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	04:30	ABP21308_TR13	Still	ABP21308_TR13_153	NA		434 641.8	7 299 185.4	434 627.3	7 299 843.3	658.1
17/09/2021	04:31	ABP21308_TR13	Still	ABP21308_TR13_154	NA		434 641.8	7 299 185.4	434 627.3	7 299 846.1	660.9
17/09/2021	04:31	ABP21308_TR13	Still	ABP21308_TR13_155	NA		434 641.8	7 299 185.4	434 628.1	7 299 851.1	665.8
17/09/2021	04:31	ABP21308_TR13	Still	ABP21308_TR13_156	NA		434 641.8	7 299 185.4	434 628.4	7 299 853.1	667.8
17/09/2021	04:31	ABP21308_TR13	Still	ABP21308_TR13_157	NA		434 641.8	7 299 185.4	434 628.5	7 299 857.0	671.7
17/09/2021	04:31	ABP21308_TR13	Still	ABP21308_TR13_158	NA		434 641.8	7 299 185.4	434 629.0	7 299 858.5	673.2
17/09/2021	04:32	ABP21308_TR13	Still	ABP21308_TR13_159	NA		434 641.8	7 299 185.4	434 629.9	7 299 861.0	675.7
17/09/2021	04:32	ABP21308_TR13	Still	ABP21308_TR13_160	NA		434 641.8	7 299 185.4	434 630.0	7 299 864.3	679.0
17/09/2021	04:32	ABP21308_TR13	Still	ABP21308_TR13_161	NA		434 641.8	7 299 185.4	434 630.9	7 299 868.1	682.8
17/09/2021	04:32	ABP21308_TR13	Still	ABP21308_TR13_162	NA		434 641.8	7 299 185.4	434 630.9	7 299 871.1	685.8
17/09/2021	04:33	ABP21308_TR13	Still	ABP21308_TR13_163	NA		434 641.8	7 299 185.4	434 630.2	7 299 879.6	694.3
17/09/2021	04:34	ABP21308_TR13	Still	ABP21308_TR13_164	NA		434 641.8	7 299 185.4	434 633.1	7 299 884.7	699.4
17/09/2021	04:34	ABP21308_TR13	Still	ABP21308_TR13_165	NA		434 641.8	7 299 185.4	434 634.7	7 299 887.5	702.1
17/09/2021	04:34	ABP21308_TR13	Still	ABP21308_TR13_166	NA		434 641.8	7 299 185.4	434 635.5	7 299 889.5	704.1
17/09/2021	04:34	ABP21308_TR13	Still	ABP21308_TR13_167	NA		434 641.8	7 299 185.4	434 636.6	7 299 891.1	705.7
17/09/2021	04:34	ABP21308_TR13	Still	ABP21308_TR13_168	NA		434 641.8	7 299 185.4	434 636.2	7 299 892.9	707.5
17/09/2021	04:34	ABP21308_TR13	Still	ABP21308_TR13_169	NA		434 641.8	7 299 185.4	434 637.3	7 299 897.3	711.9
17/09/2021	04:35	ABP21308_TR13	Still	ABP21308_TR13_170	NA		434 641.8	7 299 185.4	434 637.5	7 299 900.7	715.3
17/09/2021	04:35	ABP21308_TR13	Still	ABP21308_TR13_171	NA		434 641.8	7 299 185.4	434 637.7	7 299 903.1	717.7
17/09/2021	04:35	ABP21308_TR13	Still	ABP21308_TR13_172	NA		434 641.8	7 299 185.4	434 638.4	7 299 909.8	724.4
17/09/2021	04:36	ABP21308_TR13	Still	ABP21308_TR13_173	NA		434 641.8	7 299 185.4	434 639.3	7 299 928.0	742.6
17/09/2021	04:37	ABP21308_TR13	Still	ABP21308_TR13_174	NA		434 641.8	7 299 185.4	434 638.6	7 299 931.4	746.0
17/09/2021	04:37	ABP21308_TR13	Still	ABP21308_TR13_175	NA		434 641.8	7 299 185.4	434 639.4	7 299 936.8	751.4
17/09/2021	04:37	ABP21308_TR13	Still	ABP21308_TR13_176	NA		434 641.8	7 299 185.4	434 639.0	7 299 941.1	755.7
17/09/2021	04:38	ABP21308_TR13	Still	ABP21308_TR13_177	NA		434 641.8	7 299 185.4	434 635.3	7 299 944.6	759.2
17/09/2021	04:39	ABP21308_TR13	Still	ABP21308_TR13_178	NA		434 641.8	7 299 185.4	434 617.7	7 299 949.5	764.5
17/09/2021	04:40	ABP21308_TR13	Still	ABP21308_TR13_179	NA		434 641.8	7 299 185.4	434 619.9	7 299 953.4	768.3
17/09/2021	04:42	ABP21308_TR13	Still	ABP21308_TR13_180	NA		434 641.8	7 299 185.4	434 616.9	7 299 979.2	794.2
17/09/2021	04:42	ABP21308_TR13	Still	ABP21308_TR13_181	NA		434 641.8	7 299 185.4	434 617.7	7 299 986.7	801.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	04:43	ABP21308_TR13	Still	ABP21308_TR13_182	NA		434 641.8	7 299 185.4	434 618.5	7 300 012.9	827.8
17/09/2021	04:45	ABP21308_TR13	Still	ABP21308_TR13_183	NA		434 641.8	7 299 185.4	434 618.0	7 300 007.2	822.1
17/09/2021	04:45	ABP21308_TR13	Still	ABP21308_TR13_184	NA		434 641.8	7 299 185.4	434 618.2	7 300 005.5	820.4
17/09/2021	04:45	ABP21308_TR13	Still	ABP21308_TR13_185	NA		434 641.8	7 299 185.4	434 616.7	7 300 008.4	823.4
17/09/2021	04:46	ABP21308_TR13	Still	ABP21308_TR13_186	NA		434 641.8	7 299 185.4	434 617.4	7 300 011.6	826.6
17/09/2021	04:46	ABP21308_TR13	Still	ABP21308_TR13_187	NA		434 641.8	7 299 185.4	434 617.2	7 300 015.1	830.1
17/09/2021	04:46	ABP21308_TR13	Still	ABP21308_TR13_188	NA		434 641.8	7 299 185.4	434 617.7	7 300 018.9	833.8
17/09/2021	04:46	ABP21308_TR13	Still	ABP21308_TR13_189	NA		434 641.8	7 299 185.4	434 618.4	7 300 021.0	835.9
17/09/2021	04:46	ABP21308_TR13	Still	ABP21308_TR13_190	NA		434 641.8	7 299 185.4	434 618.5	7 300 023.3	838.2
17/09/2021	04:46	ABP21308_TR13	Still	ABP21308_TR13_191	NA		434 641.8	7 299 185.4	434 618.4	7 300 026.3	841.2
17/09/2021	04:47	ABP21308_TR13	Still	ABP21308_TR13_192	NA		434 641.8	7 299 185.4	434 616.4	7 300 027.2	842.2
17/09/2021	04:47	ABP21308_TR13	Still	ABP21308_TR13_193	NA		434 641.8	7 299 185.4	434 615.8	7 300 033.2	848.2
17/09/2021	04:47	ABP21308_TR13	Still	ABP21308_TR13_194	NA		434 641.8	7 299 185.4	434 614.7	7 300 033.7	848.7
17/09/2021	04:47	ABP21308_TR13	Still	ABP21308_TR13_195	NA		434 641.8	7 299 185.4	434 614.2	7 300 033.7	848.7
17/09/2021	04:47	ABP21308_TR13	Still	ABP21308_TR13_196	NA		434 641.8	7 299 185.4	434 613.2	7 300 033.9	849.0
17/09/2021	04:47	ABP21308_TR13	Still	ABP21308_TR13_197	NA		434 641.8	7 299 185.4	434 611.9	7 300 033.6	848.7
17/09/2021	04:47	ABP21308_TR13	Still	ABP21308_TR13_198	NA		434 641.8	7 299 185.4	434 610.4	7 300 033.9	849.1
17/09/2021	04:47	ABP21308_TR13	Still	ABP21308_TR13_199	NA		434 641.8	7 299 185.4	434 609.4	7 300 033.7	848.9
17/09/2021	04:47	ABP21308_TR13	Still	ABP21308_TR13_200	NA		434 641.8	7 299 185.4	434 608.9	7 300 033.9	849.1
17/09/2021	04:48	ABP21308_TR13	Still	ABP21308_TR13_201	NA		434 641.8	7 299 185.4	434 609.1	7 300 035.4	850.6
17/09/2021	04:48	ABP21308_TR13	Still	ABP21308_TR13_202	NA		434 641.8	7 299 185.4	434 608.3	7 300 035.9	851.2
17/09/2021	04:48	ABP21308_TR13	Still	ABP21308_TR13_203	NA		434 641.8	7 299 185.4	434 608.6	7 300 036.7	851.9
17/09/2021	04:48	ABP21308_TR13	Still	ABP21308_TR13_204	NA		434 641.8	7 299 185.4	434 608.0	7 300 037.1	852.4
17/09/2021	04:48	ABP21308_TR13	Still	ABP21308_TR13_205	NA		434 641.8	7 299 185.4	434 608.7	7 300 038.7	853.9
17/09/2021	04:48	ABP21308_TR13	Still	ABP21308_TR13_206	NA		434 641.8	7 299 185.4	434 609.4	7 300 044.6	859.8
17/09/2021	04:48	ABP21308_TR13	Still	ABP21308_TR13_207	NA		434 641.8	7 299 185.4	434 610.8	7 300 045.7	860.9
17/09/2021	04:49	ABP21308_TR13	Still	ABP21308_TR13_208	NA		434 641.8	7 299 185.4	434 614.2	7 300 050.9	865.9
17/09/2021	04:49	ABP21308_TR13	Still	ABP21308_TR13_209	NA		434 641.8	7 299 185.4	434 616.3	7 300 056.0	871.0
17/09/2021	04:49	ABP21308_TR13	Still	ABP21308_TR13_210	NA		434 641.8	7 299 185.4	434 617.5	7 300 062.6	877.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	04:50	ABP21308_TR13	Still	ABP21308_TR13_211	NA		434 641.8	7 299 185.4	434 615.5	7 300 067.5	882.5
17/09/2021	04:50	ABP21308_TR13	Still	ABP21308_TR13_212	NA		434 641.8	7 299 185.4	434 615.6	7 300 071.1	886.1
17/09/2021	04:50	ABP21308_TR13	Still	ABP21308_TR13_213	NA		434 641.8	7 299 185.4	434 615.9	7 300 072.7	887.7
17/09/2021	04:50	ABP21308_TR13	Still	ABP21308_TR13_214	NA		434 641.8	7 299 185.4	434 616.0	7 300 074.1	889.1
17/09/2021	04:50	ABP21308_TR13	Still	ABP21308_TR13_215	NA		434 641.8	7 299 185.4	434 615.7	7 300 077.4	892.4
17/09/2021	04:50	ABP21308_TR13	Still	ABP21308_TR13_216	NA		434 641.8	7 299 185.4	434 614.8	7 300 081.5	896.5
17/09/2021	04:50	ABP21308_TR13	Still	ABP21308_TR13_217	NA		434 641.8	7 299 185.4	434 615.1	7 300 086.3	901.3
17/09/2021	04:50	ABP21308_TR13	Still	ABP21308_TR13_218	NA		434 641.8	7 299 185.4	434 614.6	7 300 087.3	902.3
17/09/2021	04:51	ABP21308_TR13	Still	ABP21308_TR13_219	NA		434 641.8	7 299 185.4	434 615.6	7 300 093.1	908.1
17/09/2021	04:51	ABP21308_TR13	Still	ABP21308_TR13_220	NA		434 641.8	7 299 185.4	434 616.0	7 300 098.9	913.9
17/09/2021	04:51	ABP21308_TR13	Still	ABP21308_TR13_221	NA		434 641.8	7 299 185.4	434 615.2	7 300 101.9	916.9
17/09/2021	04:51	ABP21308_TR13	Still	ABP21308_TR13_222	NA		434 641.8	7 299 185.4	434 614.5	7 300 104.7	919.7
17/09/2021	04:51	ABP21308_TR13	Still	ABP21308_TR13_223	NA		434 641.8	7 299 185.4	434 615.0	7 300 107.8	922.8
17/09/2021	04:51	ABP21308_TR13	Still	ABP21308_TR13_224	NA		434 641.8	7 299 185.4	434 613.9	7 300 109.9	924.9
17/09/2021	04:52	ABP21308_TR13	Still	ABP21308_TR13_225	NA		434 641.8	7 299 185.4	434 613.6	7 300 112.1	927.1
17/09/2021	04:52	ABP21308_TR13	Still	ABP21308_TR13_226	NA		434 641.8	7 299 185.4	434 613.6	7 300 114.4	929.4
17/09/2021	04:52	ABP21308_TR13	Still	ABP21308_TR13_227	NA		434 641.8	7 299 185.4	434 613.0	7 300 117.8	932.8
17/09/2021	04:52	ABP21308_TR13	Still	ABP21308_TR13_228	NA		434 641.8	7 299 185.4	434 612.6	7 300 121.5	936.6
17/09/2021	04:52	ABP21308_TR13	Still	ABP21308_TR13_229	NA		434 641.8	7 299 185.4	434 611.1	7 300 125.7	940.8
17/09/2021	04:53	ABP21308_TR13	Still	ABP21308_TR13_230	NA		434 641.8	7 299 185.4	434 611.5	7 300 130.2	945.3
17/09/2021	04:54	ABP21308_TR13	Still	ABP21308_TR13_231	NA		434 641.8	7 299 185.4	434 610.6	7 300 155.2	970.3
17/09/2021	04:55	ABP21308_TR13	Still	ABP21308_TR13_232	NA		434 641.8	7 299 185.4	434 611.9	7 300 165.0	980.1
17/09/2021	04:56	ABP21308_TR13	Still	ABP21308_TR13_233	NA		434 641.8	7 299 185.4	434 611.9	7 300 180.1	995.1
17/09/2021	04:57	ABP21308_TR13	Still	ABP21308_TR13_234	NA		434 641.8	7 299 185.4	434 613.4	7 300 208.3	1023.3
17/09/2021	04:57	ABP21308_TR13	Still	ABP21308_TR13_235	NA		434 641.8	7 299 185.4	434 613.8	7 300 209.9	1024.9
17/09/2021	04:59	ABP21308_TR13	Still	ABP21308_TR13_236	NA		434 641.8	7 299 185.4	434 613.2	7 300 217.1	1032.1
17/09/2021	04:59	ABP21308_TR13	Still	ABP21308_TR13_237	NA		434 641.8	7 299 185.4	434 612.6	7 300 218.3	1033.3
17/09/2021	05:01	ABP21308_TR13	Still	ABP21308_TR13_238	NA		434 641.8	7 299 185.4	434 612.8	7 300 245.9	1060.9
17/09/2021	05:01	ABP21308_TR13	Still	ABP21308_TR13_239	NA		434 641.8	7 299 185.4	434 612.6	7 300 247.2	1062.2

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	05:01	ABP21308_TR13	Still	ABP21308_TR13_240	NA		434 641.8	7 299 185.4	434 611.6	7 300 248.9	1063.9
17/09/2021	05:01	ABP21308_TR13	Still	ABP21308_TR13_241	NA		434 641.8	7 299 185.4	434 611.4	7 300 250.0	1065.0
17/09/2021	05:01	ABP21308_TR13	Still	ABP21308_TR13_242	NA		434 641.8	7 299 185.4	434 609.8	7 300 251.2	1066.3
17/09/2021	05:01	ABP21308_TR13	Still	ABP21308_TR13_243	NA		434 641.8	7 299 185.4	434 609.3	7 300 252.3	1067.4
17/09/2021	05:02	ABP21308_TR13	Still	ABP21308_TR13_244	NA		434 641.8	7 299 185.4	434 608.6	7 300 254.6	1069.7
17/09/2021	05:02	ABP21308_TR13	Still	ABP21308_TR13_245	NA		434 641.8	7 299 185.4	434 609.0	7 300 258.3	1073.4
17/09/2021	05:02	ABP21308_TR13	Still	ABP21308_TR13_246	NA		434 641.8	7 299 185.4	434 609.4	7 300 261.2	1076.3
17/09/2021	05:02	ABP21308_TR13	Still	ABP21308_TR13_247	NA		434 641.8	7 299 185.4	434 609.8	7 300 264.6	1079.7
17/09/2021	05:02	ABP21308_TR13	Still	ABP21308_TR13_248	NA		434 641.8	7 299 185.4	434 610.7	7 300 268.5	1083.5
17/09/2021	05:04	ABP21308_TR13	Still	ABP21308_TR13_249	NA		434 641.8	7 299 185.4	434 611.9	7 300 303.6	1118.6
17/09/2021	05:04	ABP21308_TR13	Still	ABP21308_TR13_250	NA		434 641.8	7 299 185.4	434 611.7	7 300 306.5	1121.5
17/09/2021	05:04	ABP21308_TR13	Still	ABP21308_TR13_251	NA		434 641.8	7 299 185.4	434 612.6	7 300 310.8	1125.8
17/09/2021	05:04	ABP21308_TR13	Still	ABP21308_TR13_252	NA		434 641.8	7 299 185.4	434 612.5	7 300 318.6	1133.6
17/09/2021	05:05	ABP21308_TR13	Still	ABP21308_TR13_253	NA		434 641.8	7 299 185.4	434 610.8	7 300 325.8	1140.8
17/09/2021	05:05	ABP21308_TR13	Still	ABP21308_TR13_254	NA		434 641.8	7 299 185.4	434 609.5	7 300 329.8	1144.9
17/09/2021	05:06	ABP21308_TR13	Still	ABP21308_TR13_255	NA		434 641.8	7 299 185.4	434 607.9	7 300 340.9	1156.0
17/09/2021	05:07	ABP21308_TR13	Still	ABP21308_TR13_256	NA		434 641.8	7 299 185.4	434 606.2	7 300 358.1	1173.2
17/09/2021	05:07	ABP21308_TR13	Still	ABP21308_TR13_257	NA		434 641.8	7 299 185.4	434 606.6	7 300 361.6	1176.7
17/09/2021	05:08	ABP21308_TR13	Still	ABP21308_TR13_258	NA		434 641.8	7 299 185.4	434 604.2	7 300 379.9	1195.1
17/09/2021	05:09	ABP21308_TR13	Still	ABP21308_TR13_259	NA		434 641.8	7 299 185.4	434 604.4	7 300 385.2	1200.4
17/09/2021	05:09	ABP21308_TR13	Still	ABP21308_TR13_260	NA		434 641.8	7 299 185.4	434 605.3	7 300 388.1	1203.3
17/09/2021	05:09	ABP21308_TR13	Still	ABP21308_TR13_261	NA		434 641.8	7 299 185.4	434 605.2	7 300 389.6	1204.8
17/09/2021	05:09	ABP21308_TR13	Still	ABP21308_TR13_262	NA		434 641.8	7 299 185.4	434 605.3	7 300 393.4	1208.6
17/09/2021	05:10	ABP21308_TR13	Still	ABP21308_TR13_263	NA		434 641.8	7 299 185.4	434 596.9	7 300 409.2	1224.6
17/09/2021	05:11	ABP21308_TR13	Still	ABP21308_TR13_264	NA		434 641.8	7 299 185.4	434 603.4	7 300 409.9	1225.1
17/09/2021	05:11	ABP21308_TR13	Still	ABP21308_TR13_265	NA		434 641.8	7 299 185.4	434 611.4	7 300 411.7	1226.7
17/09/2021	05:11	ABP21308_TR13	Still	ABP21308_TR13_266	NA		434 641.8	7 299 185.4	434 621.9	7 300 413.9	1228.7
17/09/2021	05:11	ABP21308_TR13	Still	ABP21308_TR13_267	NA		434 641.8	7 299 185.4	434 625.0	7 300 414.3	1229.0
17/09/2021	05:14	ABP21308_TR13	Still	ABP21308_TR13_268	NA		434 641.8	7 299 185.4	434 603.3	7 300 453.4	1268.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	05:14	ABP21308_TR13	Still	ABP21308_TR13_269	NA		434 641.8	7 299 185.4	434 603.3	7 300 454.9	1270.1
17/09/2021	05:14	ABP21308_TR13	Still	ABP21308_TR13_270	NA		434 641.8	7 299 185.4	434 603.4	7 300 457.9	1273.1
17/09/2021	05:16	ABP21308_TR13	Still	ABP21308_TR13_271	NA		434 641.8	7 299 185.4	434 606.5	7 300 497.8	1312.9
17/09/2021	05:16	ABP21308_TR13	Still	ABP21308_TR13_272	NA		434 641.8	7 299 185.4	434 607.4	7 300 501.4	1316.4
17/09/2021	05:16	ABP21308_TR13	Still	ABP21308_TR13_273	NA		434 641.8	7 299 185.4	434 603.7	7 300 503.2	1318.4
17/09/2021	05:17	ABP21308_TR13	Still	ABP21308_TR13_274	NA		434 641.8	7 299 185.4	434 601.6	7 300 517.9	1333.1
17/09/2021	05:17	ABP21308_TR13	Still	ABP21308_TR13_275	NA		434 641.8	7 299 185.4	434 602.0	7 300 520.7	1335.9
17/09/2021	05:18	ABP21308_TR13	Still	ABP21308_TR13_276	NA		434 641.8	7 299 185.4	434 602.5	7 300 521.9	1337.1
17/09/2021	05:19	ABP21308_TR13	Still	ABP21308_TR13_277	NA		434 641.8	7 299 185.4	434 603.5	7 300 524.0	1339.1
17/09/2021	05:19	ABP21308_TR13	Still	ABP21308_TR13_278	NA		434 641.8	7 299 185.4	434 602.4	7 300 526.4	1341.6
17/09/2021	05:19	ABP21308_TR13	Still	ABP21308_TR13_279	NA		434 641.8	7 299 185.4	434 603.3	7 300 528.6	1343.8
17/09/2021	05:19	ABP21308_TR13	Still	ABP21308_TR13_280	NA		434 641.8	7 299 185.4	434 604.0	7 300 535.4	1350.5
17/09/2021	05:20	ABP21308_TR13	Still	ABP21308_TR13_281	NA		434 641.8	7 299 185.4	434 606.2	7 300 546.0	1361.1
17/09/2021	05:20	ABP21308_TR13	Still	ABP21308_TR13_282	NA		434 641.8	7 299 185.4	434 606.0	7 300 547.6	1362.7
17/09/2021	05:20	ABP21308_TR13	Still	ABP21308_TR13_283	NA		434 641.8	7 299 185.4	434 602.7	7 300 550.0	1365.2
17/09/2021	05:20	ABP21308_TR13	Still	ABP21308_TR13_284	NA		434 641.8	7 299 185.4	434 601.5	7 300 554.6	1369.8
17/09/2021	05:21	ABP21308_TR13	Still	ABP21308_TR13_285	NA		434 641.8	7 299 185.4	434 603.2	7 300 572.0	1387.1
17/09/2021	05:23	ABP21308_TR13	Still	ABP21308_TR13_286	NA		434 641.8	7 299 185.4	434 598.0	7 300 594.4	1409.7
17/09/2021	05:23	ABP21308_TR13	Still	ABP21308_TR13_287	NA		434 641.8	7 299 185.4	434 594.7	7 300 602.4	1417.8
17/09/2021	05:24	ABP21308_TR13	Still	ABP21308_TR13_288	NA		434 641.8	7 299 185.4	434 594.7	7 300 618.3	1433.7
17/09/2021	05:27	ABP21308_TR13	Still	ABP21308_TR13_289	NA		434 641.8	7 299 185.4	434 596.0	7 300 671.9	1487.2
17/09/2021	05:27	ABP21308_TR13	Still	ABP21308_TR13_290	NA		434 641.8	7 299 185.4	434 595.9	7 300 674.6	1489.9
17/09/2021	05:27	ABP21308_TR13	Still	ABP21308_TR13_291	NA		434 641.8	7 299 185.4	434 598.0	7 300 678.5	1493.7
17/09/2021	05:27	ABP21308_TR13	Still	ABP21308_TR13_292	NA		434 641.8	7 299 185.4	434 597.3	7 300 688.0	1503.3
17/09/2021	05:29	ABP21308_TR13	Still	ABP21308_TR13_293	NA		434 641.8	7 299 185.4	434 597.5	7 300 705.1	1520.3
17/09/2021	05:29	ABP21308_TR13	Still	ABP21308_TR13_294	NA		434 641.8	7 299 185.4	434 597.2	7 300 705.7	1521.0
17/09/2021	05:29	ABP21308_TR13	Still	ABP21308_TR13_295	NA		434 641.8	7 299 185.4	434 596.4	7 300 709.5	1524.8
17/09/2021	05:29	ABP21308_TR13	Still	ABP21308_TR13_296	NA		434 641.8	7 299 185.4	434 596.5	7 300 711.2	1526.5
17/09/2021	05:30	ABP21308_TR13	Still	ABP21308_TR13_297	NA		434 641.8	7 299 185.4	434 596.0	7 300 714.5	1529.8

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	05:32	ABP21308_TR13	Still	ABP21308_TR13_298	NA		434 641.8	7 299 185.4	434 592.5	7 300 783.6	1599.0
17/09/2021	05:33	ABP21308_TR13	Still	ABP21308_TR13_299	NA		434 641.8	7 299 185.4	434 592.2	7 300 786.6	1602.0
17/09/2021	05:34	ABP21308_TR13	Still	ABP21308_TR13_300	NA		434 641.8	7 299 185.4	434 588.4	7 300 805.5	1621.0
17/09/2021	05:34	ABP21308_TR13	Still	ABP21308_TR13_301	NA		434 641.8	7 299 185.4	434 587.7	7 300 809.4	1624.9
17/09/2021	05:34	ABP21308_TR13	Still	ABP21308_TR13_302	NA		434 641.8	7 299 185.4	434 588.8	7 300 813.9	1629.4
17/09/2021	05:35	ABP21308_TR13	Still	ABP21308_TR13_303	NA		434 641.8	7 299 185.4	434 591.1	7 300 833.5	1648.9
17/09/2021	05:35	ABP21308_TR13	Still	ABP21308_TR13_304	NA		434 641.8	7 299 185.4	434 590.3	7 300 837.1	1652.5
17/09/2021	05:35	ABP21308_TR13	Still	ABP21308_TR13_305	NA		434 641.8	7 299 185.4	434 589.4	7 300 838.4	1653.8
17/09/2021	05:36	ABP21308_TR13	Still	ABP21308_TR13_306	NA		434 641.8	7 299 185.4	434 589.2	7 300 839.6	1655.0
17/09/2021	05:36	ABP21308_TR13	Still	ABP21308_TR13_307	NA		434 641.8	7 299 185.4	434 590.1	7 300 846.6	1662.0
17/09/2021	05:36	ABP21308_TR13	Still	ABP21308_TR13_308	NA		434 641.8	7 299 185.4	434 589.3	7 300 854.4	1669.8
17/09/2021	05:40	ABP21308_TR13	Still	ABP21308_TR13_309	NA		434 641.8	7 299 185.4	434 590.4	7 300 924.6	1740.0
17/09/2021	05:40	ABP21308_TR13	Still	ABP21308_TR13_310	NA		434 641.8	7 299 185.4	434 590.4	7 300 927.7	1743.1
17/09/2021	05:43	ABP21308_TR13	Still	ABP21308_TR13_311	NA		434 641.8	7 299 185.4	434 589.1	7 300 986.2	1801.6
17/09/2021	05:43	ABP21308_TR13	Still	ABP21308_TR13_312	NA		434 641.8	7 299 185.4	434 589.0	7 300 987.1	1802.5
17/09/2021	05:45	ABP21308_TR13	Still	ABP21308_TR13_313	NA		434 641.8	7 299 185.4	434 591.2	7 300 989.6	1804.9
17/09/2021	05:45	ABP21308_TR13	Still	ABP21308_TR13_314	NA		434 641.8	7 299 185.4	434 592.0	7 300 999.4	1814.7
17/09/2021	05:46	ABP21308_TR13	Still	ABP21308_TR13_315	NA		434 641.8	7 299 185.4	434 593.4	7 301 019.3	1834.5
17/09/2021	05:46	ABP21308_TR13	Still	ABP21308_TR13_316	NA		434 641.8	7 299 185.4	434 594.0	7 301 020.5	1835.7
17/09/2021	05:50	ABP21308_TR13	Still	ABP21308_TR13_317	NA		434 641.8	7 299 185.4	434 592.0	7 301 096.5	1911.7
17/09/2021	05:50	ABP21308_TR13	Still	ABP21308_TR13_318	NA		434 641.8	7 299 185.4	434 590.1	7 301 097.5	1912.8
17/09/2021	05:50	ABP21308_TR13	Still	ABP21308_TR13_319	NA		434 641.8	7 299 185.4	434 589.3	7 301 100.2	1915.5
17/09/2021	05:51	ABP21308_TR13	Still	ABP21308_TR13_320	NA		434 641.8	7 299 185.4	434 585.7	7 301 119.1	1934.5
17/09/2021	05:51	ABP21308_TR13	Still	ABP21308_TR13_321	NA		434 641.8	7 299 185.4	434 582.0	7 301 119.7	1935.2
17/09/2021	05:52	ABP21308_TR13	Still	ABP21308_TR13_322	NA		434 641.8	7 299 185.4	434 580.0	7 301 121.8	1937.4
17/09/2021	05:52	ABP21308_TR13	Still	ABP21308_TR13_323	NA		434 641.8	7 299 185.4	434 578.7	7 301 123.4	1939.0
17/09/2021	05:52	ABP21308_TR13	Still	ABP21308_TR13_324	NA		434 641.8	7 299 185.4	434 577.1	7 301 124.8	1940.5
17/09/2021	05:52	ABP21308_TR13	Still	ABP21308_TR13_325	NA		434 641.8	7 299 185.4	434 576.0	7 301 126.7	1942.4
17/09/2021	05:52	ABP21308_TR13	Still	ABP21308_TR13_326	NA		434 641.8	7 299 185.4	434 570.8	7 301 130.4	1946.3

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	05:53	ABP21308_TR13	Still	ABP21308_TR13_327	NA		434 641.8	7 299 185.4	434 566.0	7 301 133.7	1949.8
17/09/2021	05:53	ABP21308_TR13	Still	ABP21308_TR13_328	NA		434 641.8	7 299 185.4	434 562.2	7 301 137.1	1953.3
17/09/2021	05:53	ABP21308_TR13	Still	ABP21308_TR13_329	NA		434 641.8	7 299 185.4	434 559.8	7 301 139.6	1955.9
17/09/2021	05:53	ABP21308_TR13	Still	ABP21308_TR13_330	NA		434 641.8	7 299 185.4	434 561.9	7 301 143.4	1959.6
17/09/2021	05:54	ABP21308_TR13	Still	ABP21308_TR13_331	NA		434 641.8	7 299 185.4	434 566.5	7 301 148.8	1964.8
17/09/2021	05:54	ABP21308_TR13	Still	ABP21308_TR13_332	NA		434 641.8	7 299 185.4	434 569.1	7 301 152.0	1967.9
17/09/2021	05:54	ABP21308_TR13	Still	ABP21308_TR13_333	NA		434 641.8	7 299 185.4	434 569.8	7 301 153.1	1969.0
17/09/2021	05:54	ABP21308_TR13	Still	ABP21308_TR13_334	NA		434 641.8	7 299 185.4	434 573.7	7 301 157.3	1973.1
17/09/2021	05:54	ABP21308_TR13	Still	ABP21308_TR13_335	NA		434 641.8	7 299 185.4	434 577.8	7 301 162.3	1977.9
17/09/2021	05:55	ABP21308_TR13	Still	ABP21308_TR13_336	NA		434 641.8	7 299 185.4	434 578.9	7 301 164.6	1980.2
17/09/2021	05:56	ABP21308_TR13	Still	ABP21308_TR13_337	NA		434 641.8	7 299 185.4	434 584.0	7 301 193.0	2008.4
17/09/2021	05:56	ABP21308_TR13	Still	ABP21308_TR13_338	NA		434 641.8	7 299 185.4	434 583.0	7 301 193.0	2008.5
17/09/2021	06:56	ABP21308_TR13	Still	ABP21308_TR13_339	NA		434 641.8	7 299 185.4	433 682.0	7 298 058.0	1480.6
17/09/2021	05:56	ABP21308_TR13	Video	EOL	18	325.9	434 641.8	7 299 185.4	434 583.3	7 301 193.8	2009.3
17/09/2021	21:53	ABP21308_TR14	Video	SOL	29	327.6	436 437.4	7 300 629.3	436 437.4	7 300 629.3	######
17/09/2021	21:50	ABP21308_TR14	Still	ABP21308_TR14_001	NA		436 437.4	7 300 629.3	436 450.0	7 300 612.0	21.4
17/09/2021	21:51	ABP21308_TR14	Still	ABP21308_TR14_002	NA		436 437.4	7 300 629.3	436 444.0	7 300 619.0	12.2
17/09/2021	21:51	ABP21308_TR14	Still	ABP21308_TR14_003	NA		436 437.4	7 300 629.3	436 442.0	7 300 621.0	9.5
17/09/2021	21:53	ABP21308_TR14	Still	ABP21308_TR14_004	NA		436 437.4	7 300 629.3	436 436.1	7 300 622.7	6.7
17/09/2021	21:53	ABP21308_TR14	Still	ABP21308_TR14_005	NA		436 437.4	7 300 629.3	436 436.1	7 300 622.4	7.0
17/09/2021	21:54	ABP21308_TR14	Still	ABP21308_TR14_006	NA		436 437.4	7 300 629.3	436 430.9	7 300 617.5	13.5
17/09/2021	21:55	ABP21308_TR14	Still	ABP21308_TR14_007	NA		436 437.4	7 300 629.3	436 427.7	7 300 611.9	19.9
17/09/2021	21:55	ABP21308_TR14	Still	ABP21308_TR14_008	NA		436 437.4	7 300 629.3	436 425.6	7 300 608.1	24.3
17/09/2021	21:55	ABP21308_TR14	Still	ABP21308_TR14_009	NA		436 437.4	7 300 629.3	436 423.8	7 300 604.4	28.4
17/09/2021	21:55	ABP21308_TR14	Still	ABP21308_TR14_010	NA		436 437.4	7 300 629.3	436 423.0	7 300 601.8	31.0
17/09/2021	21:55	ABP21308_TR14	Still	ABP21308_TR14_011	NA		436 437.4	7 300 629.3	436 421.9	7 300 599.3	33.8
17/09/2021	21:55	ABP21308_TR14	Still	ABP21308_TR14_012	NA		436 437.4	7 300 629.3	436 421.2	7 300 598.9	34.4
17/09/2021	21:57	ABP21308_TR14	Still	ABP21308_TR14_013	NA		436 437.4	7 300 629.3	436 406.2	7 300 571.2	65.9

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	21:58	ABP21308_TR14	Still	ABP21308_TR14_014	NA		436 437.4	7 300 629.3	436 400.4	7 300 562.1	76.7
17/09/2021	21:58	ABP21308_TR14	Still	ABP21308_TR14_015	NA		436 437.4	7 300 629.3	436 398.7	7 300 558.9	80.3
17/09/2021	21:58	ABP21308_TR14	Still	ABP21308_TR14_016	NA		436 437.4	7 300 629.3	436 395.7	7 300 554.0	86.1
17/09/2021	21:59	ABP21308_TR14	Still	ABP21308_TR14_017	NA		436 437.4	7 300 629.3	436 393.3	7 300 544.9	95.2
17/09/2021	21:59	ABP21308_TR14	Still	ABP21308_TR14_018	NA		436 437.4	7 300 629.3	436 392.6	7 300 543.3	97.0
17/09/2021	21:59	ABP21308_TR14	Still	ABP21308_TR14_019	NA		436 437.4	7 300 629.3	436 392.1	7 300 541.5	98.8
17/09/2021	21:59	ABP21308_TR14	Still	ABP21308_TR14_020	NA		436 437.4	7 300 629.3	436 387.2	7 300 534.0	107.7
17/09/2021	22:00	ABP21308_TR14	Still	ABP21308_TR14_021	NA		436 437.4	7 300 629.3	436 385.3	7 300 531.6	110.7
17/09/2021	22:00	ABP21308_TR14	Still	ABP21308_TR14_022	NA		436 437.4	7 300 629.3	436 384.5	7 300 530.2	112.3
17/09/2021	22:01	ABP21308_TR14	Still	ABP21308_TR14_023	NA		436 437.4	7 300 629.3	436 375.1	7 300 516.6	128.8
17/09/2021	22:02	ABP21308_TR14	Still	ABP21308_TR14_024	NA		436 437.4	7 300 629.3	436 374.7	7 300 488.2	154.4
17/09/2021	22:02	ABP21308_TR14	Still	ABP21308_TR14_025	NA		436 437.4	7 300 629.3	436 372.5	7 300 476.0	166.5
17/09/2021	22:03	ABP21308_TR14	Still	ABP21308_TR14_026	NA		436 437.4	7 300 629.3	436 368.8	7 300 466.1	177.0
17/09/2021	22:03	ABP21308_TR14	Still	ABP21308_TR14_027	NA		436 437.4	7 300 629.3	436 368.6	7 300 465.7	177.5
17/09/2021	22:03	ABP21308_TR14	Still	ABP21308_TR14_028	NA		436 437.4	7 300 629.3	436 366.4	7 300 461.5	182.2
17/09/2021	22:04	ABP21308_TR14	Still	ABP21308_TR14_029	NA		436 437.4	7 300 629.3	436 362.0	7 300 450.8	193.8
17/09/2021	22:04	ABP21308_TR14	Still	ABP21308_TR14_030	NA		436 437.4	7 300 629.3	436 358.4	7 300 447.4	198.3
17/09/2021	22:04	ABP21308_TR14	Still	ABP21308_TR14_031	NA		436 437.4	7 300 629.3	436 357.2	7 300 446.2	199.9
17/09/2021	22:04	ABP21308_TR14	Still	ABP21308_TR14_032	NA		436 437.4	7 300 629.3	436 354.8	7 300 444.4	202.5
17/09/2021	22:05	ABP21308_TR14	Still	ABP21308_TR14_033	NA		436 437.4	7 300 629.3	436 347.6	7 300 437.6	211.7
17/09/2021	22:06	ABP21308_TR14	Still	ABP21308_TR14_034	NA		436 437.4	7 300 629.3	436 337.7	7 300 428.6	224.1
17/09/2021	22:06	ABP21308_TR14	Still	ABP21308_TR14_035	NA		436 437.4	7 300 629.3	436 330.0	7 300 422.0	233.5
17/09/2021	22:06	ABP21308_TR14	Still	ABP21308_TR14_036	NA		436 437.4	7 300 629.3	436 327.8	7 300 419.5	236.7
17/09/2021	22:07	ABP21308_TR14	Still	ABP21308_TR14_037	NA		436 437.4	7 300 629.3	436 324.1	7 300 416.6	241.0
17/09/2021	22:07	ABP21308_TR14	Still	ABP21308_TR14_038	NA		436 437.4	7 300 629.3	436 313.8	7 300 407.5	253.9
17/09/2021	22:09	ABP21308_TR14	Still	ABP21308_TR14_039	NA		436 437.4	7 300 629.3	436 292.4	7 300 389.1	280.6
17/09/2021	22:10	ABP21308_TR14	Still	ABP21308_TR14_040	NA		436 437.4	7 300 629.3	436 275.4	7 300 377.4	299.5
17/09/2021	22:10	ABP21308_TR14	Still	ABP21308_TR14_041	NA		436 437.4	7 300 629.3	436 273.5	7 300 375.2	302.4

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	22:10	ABP21308_TR14	Still	ABP21308_TR14_042	NA		436 437.4	7 300 629.3	436 268.8	7 300 368.2	310.8
17/09/2021	22:11	ABP21308_TR14	Still	ABP21308_TR14_043	NA		436 437.4	7 300 629.3	436 265.3	7 300 363.3	316.8
17/09/2021	22:11	ABP21308_TR14	Still	ABP21308_TR14_044	NA		436 437.4	7 300 629.3	436 261.7	7 300 358.1	323.1
17/09/2021	22:11	ABP21308_TR14	Still	ABP21308_TR14_045	NA		436 437.4	7 300 629.3	436 256.5	7 300 350.6	332.3
17/09/2021	22:12	ABP21308_TR14	Still	ABP21308_TR14_046	NA		436 437.4	7 300 629.3	436 244.3	7 300 333.5	353.2
17/09/2021	22:13	ABP21308_TR14	Still	ABP21308_TR14_047	NA		436 437.4	7 300 629.3	436 239.1	7 300 325.6	362.7
17/09/2021	22:13	ABP21308_TR14	Still	ABP21308_TR14_048	NA		436 437.4	7 300 629.3	436 237.5	7 300 323.6	365.3
17/09/2021	22:13	ABP21308_TR14	Still	ABP21308_TR14_049	NA		436 437.4	7 300 629.3	436 237.2	7 300 322.8	366.1
17/09/2021	22:13	ABP21308_TR14	Still	ABP21308_TR14_050	NA		436 437.4	7 300 629.3	436 236.3	7 300 322.0	367.3
17/09/2021	22:13	ABP21308_TR14	Still	ABP21308_TR14_051	NA		436 437.4	7 300 629.3	436 235.6	7 300 320.8	368.6
17/09/2021	22:13	ABP21308_TR14	Still	ABP21308_TR14_052	NA		436 437.4	7 300 629.3	436 234.9	7 300 320.0	369.7
17/09/2021	22:13	ABP21308_TR14	Still	ABP21308_TR14_053	NA		436 437.4	7 300 629.3	436 234.4	7 300 319.3	370.6
17/09/2021	22:13	ABP21308_TR14	Still	ABP21308_TR14_054	NA		436 437.4	7 300 629.3	436 233.4	7 300 317.6	372.5
17/09/2021	22:13	ABP21308_TR14	Still	ABP21308_TR14_055	NA		436 437.4	7 300 629.3	436 232.1	7 300 315.8	374.7
17/09/2021	22:14	ABP21308_TR14	Still	ABP21308_TR14_056	NA		436 437.4	7 300 629.3	436 230.7	7 300 313.3	377.6
17/09/2021	22:14	ABP21308_TR14	Still	ABP21308_TR14_057	NA		436 437.4	7 300 629.3	436 229.9	7 300 312.2	379.0
17/09/2021	22:14	ABP21308_TR14	Still	ABP21308_TR14_058	NA		436 437.4	7 300 629.3	436 228.7	7 300 309.9	381.5
17/09/2021	22:14	ABP21308_TR14	Still	ABP21308_TR14_059	NA		436 437.4	7 300 629.3	436 226.4	7 300 306.4	385.7
17/09/2021	22:14	ABP21308_TR14	Still	ABP21308_TR14_060	NA		436 437.4	7 300 629.3	436 224.9	7 300 303.6	388.9
17/09/2021	22:15	ABP21308_TR14	Still	ABP21308_TR14_061	NA		436 437.4	7 300 629.3	436 218.1	7 300 292.6	401.8
17/09/2021	22:15	ABP21308_TR14	Still	ABP21308_TR14_062	NA		436 437.4	7 300 629.3	436 217.0	7 300 290.0	404.6
17/09/2021	22:15	ABP21308_TR14	Still	ABP21308_TR14_063	NA		436 437.4	7 300 629.3	436 215.9	7 300 288.5	406.5
17/09/2021	22:15	ABP21308_TR14	Still	ABP21308_TR14_064	NA		436 437.4	7 300 629.3	436 212.9	7 300 283.6	412.2
17/09/2021	22:15	ABP21308_TR14	Still	ABP21308_TR14_065	NA		436 437.4	7 300 629.3	436 213.0	7 300 283.2	412.5
17/09/2021	22:16	ABP21308_TR14	Still	ABP21308_TR14_066	NA		436 437.4	7 300 629.3	436 206.0	7 300 272.5	425.3
17/09/2021	22:16	ABP21308_TR14	Still	ABP21308_TR14_067	NA		436 437.4	7 300 629.3	436 205.7	7 300 271.8	426.0
17/09/2021	22:16	ABP21308_TR14	Still	ABP21308_TR14_068	NA		436 437.4	7 300 629.3	436 204.9	7 300 270.5	427.5
17/09/2021	22:17	ABP21308_TR14	Still	ABP21308_TR14_069	NA		436 437.4	7 300 629.3	436 202.7	7 300 269.4	429.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	22:17	ABP21308_TR14	Still	ABP21308_TR14_070	NA		436 437.4	7 300 629.3	436 201.2	7 300 264.7	434.4
17/09/2021	22:17	ABP21308_TR14	Still	ABP21308_TR14_071	NA		436 437.4	7 300 629.3	436 201.0	7 300 264.5	434.7
17/09/2021	22:17	ABP21308_TR14	Still	ABP21308_TR14_072	NA		436 437.4	7 300 629.3	436 200.3	7 300 263.3	436.1
17/09/2021	22:17	ABP21308_TR14	Still	ABP21308_TR14_073	NA		436 437.4	7 300 629.3	436 198.9	7 300 261.4	438.4
17/09/2021	22:17	ABP21308_TR14	Still	ABP21308_TR14_074	NA		436 437.4	7 300 629.3	436 197.3	7 300 258.3	441.9
17/09/2021	22:17	ABP21308_TR14	Still	ABP21308_TR14_075	NA		436 437.4	7 300 629.3	436 197.1	7 300 258.0	442.3
17/09/2021	22:17	ABP21308_TR14	Still	ABP21308_TR14_076	NA		436 437.4	7 300 629.3	436 195.6	7 300 255.6	445.1
17/09/2021	22:18	ABP21308_TR14	Still	ABP21308_TR14_077	NA		436 437.4	7 300 629.3	436 184.6	7 300 236.2	467.4
17/09/2021	22:19	ABP21308_TR14	Still	ABP21308_TR14_078	NA		436 437.4	7 300 629.3	436 180.5	7 300 229.8	475.0
17/09/2021	22:19	ABP21308_TR14	Still	ABP21308_TR14_079	NA		436 437.4	7 300 629.3	436 177.2	7 300 230.0	476.6
17/09/2021	22:19	ABP21308_TR14	Still	ABP21308_TR14_080	NA		436 437.4	7 300 629.3	436 173.1	7 300 230.8	478.2
17/09/2021	22:19	ABP21308_TR14	Still	ABP21308_TR14_081	NA		436 437.4	7 300 629.3	436 171.5	7 300 230.3	479.5
17/09/2021	22:19	ABP21308_TR14	Still	ABP21308_TR14_082	NA		436 437.4	7 300 629.3	436 168.9	7 300 227.9	482.9
17/09/2021	22:22	ABP21308_TR14	Still	ABP21308_TR14_083	NA		436 437.4	7 300 629.3	436 137.1	7 300 181.9	538.8
17/09/2021	22:22	ABP21308_TR14	Still	ABP21308_TR14_084	NA		436 437.4	7 300 629.3	436 133.0	7 300 176.0	546.0
17/09/2021	22:22	ABP21308_TR14	Still	ABP21308_TR14_085	NA		436 437.4	7 300 629.3	436 129.5	7 300 170.8	552.3
17/09/2021	22:23	ABP21308_TR14	Still	ABP21308_TR14_086	NA		436 437.4	7 300 629.3	436 127.5	7 300 167.0	556.6
17/09/2021	22:23	ABP21308_TR14	Still	ABP21308_TR14_087	NA		436 437.4	7 300 629.3	436 121.2	7 300 157.2	568.2
17/09/2021	22:24	ABP21308_TR14	Still	ABP21308_TR14_088	NA		436 437.4	7 300 629.3	436 113.8	7 300 147.4	580.5
17/09/2021	22:24	ABP21308_TR14	Still	ABP21308_TR14_089	NA		436 437.4	7 300 629.3	436 111.1	7 300 143.2	585.5
17/09/2021	22:25	ABP21308_TR14	Still	ABP21308_TR14_090	NA		436 437.4	7 300 629.3	436 106.0	7 300 136.3	594.0
17/09/2021	22:25	ABP21308_TR14	Still	ABP21308_TR14_091	NA		436 437.4	7 300 629.3	436 103.5	7 300 136.0	595.7
17/09/2021	22:25	ABP21308_TR14	Still	ABP21308_TR14_092	NA		436 437.4	7 300 629.3	436 097.8	7 300 132.1	602.1
17/09/2021	22:26	ABP21308_TR14	Still	ABP21308_TR14_093	NA		436 437.4	7 300 629.3	436 083.7	7 300 115.1	624.1
17/09/2021	22:26	ABP21308_TR14	Still	ABP21308_TR14_094	NA		436 437.4	7 300 629.3	436 081.3	7 300 111.1	628.8
17/09/2021	22:26	ABP21308_TR14	Still	ABP21308_TR14_095	NA		436 437.4	7 300 629.3	436 077.1	7 300 105.6	635.7
17/09/2021	22:27	ABP21308_TR14	Still	ABP21308_TR14_096	NA		436 437.4	7 300 629.3	436 069.8	7 300 095.2	648.4
17/09/2021	22:27	ABP21308_TR14	Still	ABP21308_TR14_097	NA		436 437.4	7 300 629.3	436 068.6	7 300 093.5	650.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	22:28	ABP21308_TR14	Still	ABP21308_TR14_098	NA		436 437.4	7 300 629.3	436 059.6	7 300 081.3	665.6
17/09/2021	22:28	ABP21308_TR14	Still	ABP21308_TR14_099	NA		436 437.4	7 300 629.3	436 054.1	7 300 074.0	674.7
17/09/2021	22:29	ABP21308_TR14	Still	ABP21308_TR14_100	NA		436 437.4	7 300 629.3	436 040.5	7 300 056.0	697.3
17/09/2021	22:30	ABP21308_TR14	Still	ABP21308_TR14_101	NA		436 437.4	7 300 629.3	436 038.9	7 300 052.1	701.4
17/09/2021	22:31	ABP21308_TR14	Still	ABP21308_TR14_102	NA		436 437.4	7 300 629.3	436 037.4	7 300 048.2	705.5
17/09/2021	22:32	ABP21308_TR14	Still	ABP21308_TR14_103	NA		436 437.4	7 300 629.3	436 028.1	7 300 034.6	721.9
17/09/2021	22:34	ABP21308_TR14	Still	ABP21308_TR14_104	NA		436 437.4	7 300 629.3	436 007.8	7 300 006.5	756.6
17/09/2021	22:34	ABP21308_TR14	Still	ABP21308_TR14_105	NA		436 437.4	7 300 629.3	436 007.5	7 300 005.9	757.3
17/09/2021	22:34	ABP21308_TR14	Still	ABP21308_TR14_106	NA		436 437.4	7 300 629.3	436 006.5	7 300 004.5	759.0
17/09/2021	22:35	ABP21308_TR14	Still	ABP21308_TR14_107	NA		436 437.4	7 300 629.3	436 003.2	7 300 000.2	764.4
17/09/2021	22:35	ABP21308_TR14	Still	ABP21308_TR14_108	NA		436 437.4	7 300 629.3	436 002.5	7 299 998.9	765.9
17/09/2021	22:36	ABP21308_TR14	Still	ABP21308_TR14_109	NA		436 437.4	7 300 629.3	435 991.4	7 299 981.4	786.6
17/09/2021	22:37	ABP21308_TR14	Still	ABP21308_TR14_110	NA		436 437.4	7 300 629.3	435 976.0	7 299 976.9	799.1
17/09/2021	22:37	ABP21308_TR14	Still	ABP21308_TR14_111	NA		436 437.4	7 300 629.3	435 974.6	7 299 975.8	800.8
17/09/2021	22:37	ABP21308_TR14	Still	ABP21308_TR14_112	NA		436 437.4	7 300 629.3	435 969.8	7 299 971.7	806.9
17/09/2021	22:37	ABP21308_TR14	Still	ABP21308_TR14_113	NA		436 437.4	7 300 629.3	435 966.7	7 299 969.5	810.5
17/09/2021	22:39	ABP21308_TR14	Still	ABP21308_TR14_114	NA		436 437.4	7 300 629.3	435 945.5	7 299 999.8	798.9
17/09/2021	22:39	ABP21308_TR14	Still	ABP21308_TR14_115	NA		436 437.4	7 300 629.3	435 943.8	7 300 003.5	797.0
17/09/2021	22:39	ABP21308_TR14	Still	ABP21308_TR14_116	NA		436 437.4	7 300 629.3	435 943.8	7 300 005.0	795.9
17/09/2021	22:39	ABP21308_TR14	Still	ABP21308_TR14_117	NA		436 437.4	7 300 629.3	435 947.4	7 300 008.5	790.9
17/09/2021	22:39	ABP21308_TR14	Still	ABP21308_TR14_118	NA		436 437.4	7 300 629.3	435 949.9	7 300 009.4	788.6
17/09/2021	22:39	ABP21308_TR14	Still	ABP21308_TR14_119	NA		436 437.4	7 300 629.3	435 951.3	7 300 003.3	792.6
17/09/2021	22:41	ABP21308_TR14	Still	ABP21308_TR14_120	NA		436 437.4	7 300 629.3	435 968.9	7 299 935.6	837.1
17/09/2021	22:41	ABP21308_TR14	Still	ABP21308_TR14_121	NA		436 437.4	7 300 629.3	435 971.7	7 299 932.3	838.3
17/09/2021	22:42	ABP21308_TR14	Still	ABP21308_TR14_122	NA		436 437.4	7 300 629.3	435 972.5	7 299 924.7	844.2
17/09/2021	22:42	ABP21308_TR14	Still	ABP21308_TR14_123	NA		436 437.4	7 300 629.3	435 971.3	7 299 922.2	846.9
17/09/2021	22:43	ABP21308_TR14	Still	ABP21308_TR14_124	NA		436 437.4	7 300 629.3	435 975.9	7 299 916.3	849.3
17/09/2021	22:43	ABP21308_TR14	Still	ABP21308_TR14_125	NA		436 437.4	7 300 629.3	435 975.7	7 299 916.9	848.9

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	22:43	ABP21308_TR14	Still	ABP21308_TR14_126	NA		436 437.4	7 300 629.3	435 975.0	7 299 911.2	854.1
17/09/2021	22:43	ABP21308_TR14	Still	ABP21308_TR14_127	NA		436 437.4	7 300 629.3	435 974.1	7 299 910.1	855.5
17/09/2021	22:44	ABP21308_TR14	Still	ABP21308_TR14_128	NA		436 437.4	7 300 629.3	435 973.5	7 299 910.0	855.9
17/09/2021	22:44	ABP21308_TR14	Still	ABP21308_TR14_129	NA		436 437.4	7 300 629.3	435 974.9	7 299 909.4	855.7
17/09/2021	22:44	ABP21308_TR14	Still	ABP21308_TR14_130	NA		436 437.4	7 300 629.3	435 977.6	7 299 908.6	854.9
17/09/2021	22:44	ABP21308_TR14	Still	ABP21308_TR14_131	NA		436 437.4	7 300 629.3	435 977.8	7 299 908.1	855.2
17/09/2021	22:44	ABP21308_TR14	Still	ABP21308_TR14_132	NA		436 437.4	7 300 629.3	435 979.1	7 299 906.4	855.9
17/09/2021	22:44	ABP21308_TR14	Still	ABP21308_TR14_133	NA		436 437.4	7 300 629.3	435 978.4	7 299 905.0	857.5
17/09/2021	22:44	ABP21308_TR14	Still	ABP21308_TR14_134	NA		436 437.4	7 300 629.3	435 979.7	7 299 903.6	858.0
17/09/2021	22:45	ABP21308_TR14	Still	ABP21308_TR14_135	NA		436 437.4	7 300 629.3	435 979.5	7 299 900.7	860.5
17/09/2021	22:45	ABP21308_TR14	Still	ABP21308_TR14_136	NA		436 437.4	7 300 629.3	435 977.5	7 299 899.5	862.6
17/09/2021	22:45	ABP21308_TR14	Still	ABP21308_TR14_137	NA		436 437.4	7 300 629.3	435 975.1	7 299 900.8	862.8
17/09/2021	22:45	ABP21308_TR14	Still	ABP21308_TR14_138	NA		436 437.4	7 300 629.3	435 974.1	7 299 901.8	862.5
17/09/2021	22:45	ABP21308_TR14	Still	ABP21308_TR14_139	NA		436 437.4	7 300 629.3	435 971.1	7 299 903.1	863.0
17/09/2021	22:45	ABP21308_TR14	Still	ABP21308_TR14_140	NA		436 437.4	7 300 629.3	435 969.1	7 299 904.6	862.8
17/09/2021	22:45	ABP21308_TR14	Still	ABP21308_TR14_141	NA		436 437.4	7 300 629.3	435 968.6	7 299 900.5	866.6
17/09/2021	22:46	ABP21308_TR14	Still	ABP21308_TR14_142	NA		436 437.4	7 300 629.3	435 967.0	7 299 877.5	886.8
17/09/2021	22:46	ABP21308_TR14	Still	ABP21308_TR14_143	NA		436 437.4	7 300 629.3	435 963.1	7 299 878.4	888.2
17/09/2021	22:47	ABP21308_TR14	Still	ABP21308_TR14_144	NA		436 437.4	7 300 629.3	435 946.3	7 299 876.6	898.7
17/09/2021	22:48	ABP21308_TR14	Still	ABP21308_TR14_145	NA		436 437.4	7 300 629.3	435 924.6	7 299 876.1	911.2
17/09/2021	22:48	ABP21308_TR14	Still	ABP21308_TR14_146	NA		436 437.4	7 300 629.3	435 923.7	7 299 875.4	912.3
17/09/2021	22:48	ABP21308_TR14	Still	ABP21308_TR14_147	NA		436 437.4	7 300 629.3	435 921.3	7 299 875.1	913.9
17/09/2021	22:48	ABP21308_TR14	Still	ABP21308_TR14_148	NA		436 437.4	7 300 629.3	435 915.8	7 299 878.3	914.4
17/09/2021	22:49	ABP21308_TR14	Still	ABP21308_TR14_149	NA		436 437.4	7 300 629.3	435 901.2	7 299 864.4	934.1
17/09/2021	22:50	ABP21308_TR14	Still	ABP21308_TR14_150	NA		436 437.4	7 300 629.3	435 891.9	7 299 849.3	951.8
17/09/2021	22:50	ABP21308_TR14	Still	ABP21308_TR14_151	NA		436 437.4	7 300 629.3	435 890.7	7 299 846.8	954.6
17/09/2021	22:51	ABP21308_TR14	Still	ABP21308_TR14_152	NA		436 437.4	7 300 629.3	435 880.8	7 299 831.5	972.8
17/09/2021	22:51	ABP21308_TR14	Still	ABP21308_TR14_153	NA		436 437.4	7 300 629.3	435 878.2	7 299 830.1	975.4

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	22:51	ABP21308_TR14	Still	ABP21308_TR14_154	NA		436 437.4	7 300 629.3	435 877.2	7 299 829.2	976.7
17/09/2021	22:51	ABP21308_TR14	Still	ABP21308_TR14_155	NA		436 437.4	7 300 629.3	435 875.2	7 299 827.8	979.0
17/09/2021	22:51	ABP21308_TR14	Still	ABP21308_TR14_156	NA		436 437.4	7 300 629.3	435 872.9	7 299 826.7	981.2
17/09/2021	22:52	ABP21308_TR14	Still	ABP21308_TR14_157	NA		436 437.4	7 300 629.3	435 867.7	7 299 819.8	989.9
17/09/2021	22:52	ABP21308_TR14	Still	ABP21308_TR14_158	NA		436 437.4	7 300 629.3	435 864.2	7 299 812.6	997.8
17/09/2021	22:52	ABP21308_TR14	Still	ABP21308_TR14_159	NA		436 437.4	7 300 629.3	435 863.9	7 299 811.0	999.3
17/09/2021	22:53	ABP21308_TR14	Still	ABP21308_TR14_160	NA		436 437.4	7 300 629.3	435 863.7	7 299 809.5	1000.6
17/09/2021	22:54	ABP21308_TR14	Still	ABP21308_TR14_161	NA		436 437.4	7 300 629.3	435 848.6	7 299 786.5	1028.1
17/09/2021	22:56	ABP21308_TR14	Still	ABP21308_TR14_162	NA		436 437.4	7 300 629.3	435 830.5	7 299 749.9	1068.5
17/09/2021	22:56	ABP21308_TR14	Still	ABP21308_TR14_163	NA		436 437.4	7 300 629.3	435 828.6	7 299 748.9	1070.4
17/09/2021	22:56	ABP21308_TR14	Still	ABP21308_TR14_164	NA		436 437.4	7 300 629.3	435 824.2	7 299 744.7	1076.4
17/09/2021	22:57	ABP21308_TR14	Still	ABP21308_TR14_165	NA		436 437.4	7 300 629.3	435 816.7	7 299 727.8	1094.5
17/09/2021	22:58	ABP21308_TR14	Still	ABP21308_TR14_166	NA		436 437.4	7 300 629.3	435 813.8	7 299 718.3	1104.0
17/09/2021	22:58	ABP21308_TR14	Still	ABP21308_TR14_167	NA		436 437.4	7 300 629.3	435 812.4	7 299 714.7	1107.8
17/09/2021	22:58	ABP21308_TR14	Still	ABP21308_TR14_168	NA		436 437.4	7 300 629.3	435 807.8	7 299 705.9	1117.6
17/09/2021	22:59	ABP21308_TR14	Still	ABP21308_TR14_169	NA		436 437.4	7 300 629.3	435 801.5	7 299 717.3	1111.8
17/09/2021	22:59	ABP21308_TR14	Still	ABP21308_TR14_170	NA		436 437.4	7 300 629.3	435 802.3	7 299 701.1	1124.7
17/09/2021	22:59	ABP21308_TR14	Still	ABP21308_TR14_171	NA		436 437.4	7 300 629.3	435 799.2	7 299 698.2	1128.8
17/09/2021	22:59	ABP21308_TR14	Still	ABP21308_TR14_172	NA		436 437.4	7 300 629.3	435 792.2	7 299 693.3	1136.8
17/09/2021	23:00	ABP21308_TR14	Still	ABP21308_TR14_173	NA		436 437.4	7 300 629.3	435 776.2	7 299 679.8	1157.0
17/09/2021	23:00	ABP21308_TR14	Still	ABP21308_TR14_174	NA		436 437.4	7 300 629.3	435 775.7	7 299 679.6	1157.5
17/09/2021	23:01	ABP21308_TR14	Still	ABP21308_TR14_175	NA		436 437.4	7 300 629.3	435 772.8	7 299 676.9	1161.4
17/09/2021	23:01	ABP21308_TR14	Still	ABP21308_TR14_176	NA		436 437.4	7 300 629.3	435 770.1	7 299 675.0	1164.5
17/09/2021	23:01	ABP21308_TR14	Still	ABP21308_TR14_177	NA		436 437.4	7 300 629.3	435 765.9	7 299 670.4	1170.6
17/09/2021	23:01	ABP21308_TR14	Still	ABP21308_TR14_178	NA		436 437.4	7 300 629.3	435 761.6	7 299 665.3	1177.3
17/09/2021	23:03	ABP21308_TR14	Still	ABP21308_TR14_179	NA		436 437.4	7 300 629.3	435 748.0	7 299 650.8	1197.0
17/09/2021	23:03	ABP21308_TR14	Still	ABP21308_TR14_180	NA		436 437.4	7 300 629.3	435 740.6	7 299 643.3	1207.4
17/09/2021	23:03	ABP21308_TR14	Still	ABP21308_TR14_181	NA		436 437.4	7 300 629.3	435 739.2	7 299 641.7	1209.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	23:03	ABP21308_TR14	Still	ABP21308_TR14_182	NA		436 437.4	7 300 629.3	435 738.1	7 299 641.0	1210.7
17/09/2021	23:03	ABP21308_TR14	Still	ABP21308_TR14_183	NA		436 437.4	7 300 629.3	435 737.5	7 299 639.6	1212.2
17/09/2021	23:03	ABP21308_TR14	Still	ABP21308_TR14_184	NA		436 437.4	7 300 629.3	435 735.5	7 299 638.0	1214.6
17/09/2021	23:03	ABP21308_TR14	Still	ABP21308_TR14_185	NA		436 437.4	7 300 629.3	435 734.3	7 299 636.7	1216.4
17/09/2021	23:04	ABP21308_TR14	Still	ABP21308_TR14_186	NA		436 437.4	7 300 629.3	435 730.5	7 299 632.4	1222.1
17/09/2021	23:04	ABP21308_TR14	Still	ABP21308_TR14_187	NA		436 437.4	7 300 629.3	435 722.9	7 299 622.9	1234.2
17/09/2021	23:04	ABP21308_TR14	Still	ABP21308_TR14_188	NA		436 437.4	7 300 629.3	435 722.2	7 299 622.0	1235.4
17/09/2021	23:05	ABP21308_TR14	Still	ABP21308_TR14_189	NA		436 437.4	7 300 629.3	435 714.3	7 299 612.6	1247.6
17/09/2021	23:05	ABP21308_TR14	Still	ABP21308_TR14_190	NA		436 437.4	7 300 629.3	435 713.3	7 299 611.3	1249.3
17/09/2021	23:09	ABP21308_TR14	Still	ABP21308_TR14_191	NA		436 437.4	7 300 629.3	435 675.2	7 299 553.8	1318.2
17/09/2021	23:10	ABP21308_TR14	Still	ABP21308_TR14_192	NA		436 437.4	7 300 629.3	435 661.7	7 299 532.0	1343.8
17/09/2021	23:11	ABP21308_TR14	Still	ABP21308_TR14_193	NA		436 437.4	7 300 629.3	435 658.8	7 299 526.8	1349.7
17/09/2021	23:12	ABP21308_TR14	Still	ABP21308_TR14_194	NA		436 437.4	7 300 629.3	435 647.8	7 299 510.1	1369.7
17/09/2021	23:13	ABP21308_TR14	Still	ABP21308_TR14_195	NA		436 437.4	7 300 629.3	435 637.1	7 299 497.5	1386.2
17/09/2021	23:13	ABP21308_TR14	Still	ABP21308_TR14_196	NA		436 437.4	7 300 629.3	435 635.9	7 299 496.1	1388.0
17/09/2021	23:13	ABP21308_TR14	Still	ABP21308_TR14_197	NA		436 437.4	7 300 629.3	435 632.4	7 299 490.9	1394.3
17/09/2021	23:13	ABP21308_TR14	Still	ABP21308_TR14_198	NA		436 437.4	7 300 629.3	435 632.3	7 299 490.4	1394.7
17/09/2021	23:13	ABP21308_TR14	Still	ABP21308_TR14_199	NA		436 437.4	7 300 629.3	435 629.8	7 299 487.4	1398.6
17/09/2021	23:13	ABP21308_TR14	Still	ABP21308_TR14_200	NA		436 437.4	7 300 629.3	435 629.0	7 299 486.6	1399.7
17/09/2021	23:14	ABP21308_TR14	Still	ABP21308_TR14_201	NA		436 437.4	7 300 629.3	435 620.8	7 299 475.4	1413.6
17/09/2021	23:14	ABP21308_TR14	Still	ABP21308_TR14_202	NA		436 437.4	7 300 629.3	435 618.5	7 299 472.3	1417.5
17/09/2021	23:14	ABP21308_TR14	Still	ABP21308_TR14_203	NA		436 437.4	7 300 629.3	435 616.9	7 299 470.2	1420.1
17/09/2021	23:16	ABP21308_TR14	Still	ABP21308_TR14_204	NA		436 437.4	7 300 629.3	435 605.0	7 299 453.4	1440.7
17/09/2021	23:18	ABP21308_TR14	Still	ABP21308_TR14_205	NA		436 437.4	7 300 629.3	435 576.0	7 299 415.0	1488.8
17/09/2021	23:18	ABP21308_TR14	Still	ABP21308_TR14_206	NA		436 437.4	7 300 629.3	435 575.5	7 299 414.0	1489.9
17/09/2021	23:18	ABP21308_TR14	Still	ABP21308_TR14_207	NA		436 437.4	7 300 629.3	435 574.7	7 299 413.6	1490.7
17/09/2021	23:18	ABP21308_TR14	Still	ABP21308_TR14_208	NA		436 437.4	7 300 629.3	435 574.3	7 299 412.8	1491.6
17/09/2021	23:19	ABP21308_TR14	Still	ABP21308_TR14_209	NA		436 437.4	7 300 629.3	435 567.3	7 299 403.9	1502.9

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	23:19	ABP21308_TR14	Still	ABP21308_TR14_210	NA		436 437.4	7 300 629.3	435 565.8	7 299 401.8	1505.5
17/09/2021	23:19	ABP21308_TR14	Still	ABP21308_TR14_211	NA		436 437.4	7 300 629.3	435 564.2	7 299 399.8	1508.0
17/09/2021	23:19	ABP21308_TR14	Still	ABP21308_TR14_212	NA		436 437.4	7 300 629.3	435 561.8	7 299 396.7	1511.9
17/09/2021	23:20	ABP21308_TR14	Still	ABP21308_TR14_213	NA		436 437.4	7 300 629.3	435 556.1	7 299 388.2	1522.2
17/09/2021	23:21	ABP21308_TR14	Still	ABP21308_TR14_214	NA		436 437.4	7 300 629.3	435 546.1	7 299 373.8	1539.7
17/09/2021	23:21	ABP21308_TR14	Still	ABP21308_TR14_215	NA		436 437.4	7 300 629.3	435 541.1	7 299 366.5	1548.6
17/09/2021	23:22	ABP21308_TR14	Still	ABP21308_TR14_216	NA		436 437.4	7 300 629.3	435 536.0	7 299 358.4	1558.1
17/09/2021	23:23	ABP21308_TR14	Still	ABP21308_TR14_217	NA		436 437.4	7 300 629.3	435 521.4	7 299 337.2	1583.8
17/09/2021	23:24	ABP21308_TR14	Still	ABP21308_TR14_218	NA		436 437.4	7 300 629.3	435 508.6	7 299 318.2	1606.8
17/09/2021	23:26	ABP21308_TR14	Still	ABP21308_TR14_219	NA		436 437.4	7 300 629.3	435 497.0	7 299 300.0	1628.3
17/09/2021	23:26	ABP21308_TR14	Still	ABP21308_TR14_220	NA		436 437.4	7 300 629.3	435 491.9	7 299 294.0	1636.2
17/09/2021	23:27	ABP21308_TR14	Still	ABP21308_TR14_221	NA		436 437.4	7 300 629.3	435 478.8	7 299 274.1	1660.0
17/09/2021	23:28	ABP21308_TR14	Still	ABP21308_TR14_222	NA		436 437.4	7 300 629.3	435 476.4	7 299 271.0	1663.9
17/09/2021	23:28	ABP21308_TR14	Still	ABP21308_TR14_223	NA		436 437.4	7 300 629.3	435 474.9	7 299 268.6	1666.7
17/09/2021	23:30	ABP21308_TR14	Still	ABP21308_TR14_224	NA		436 437.4	7 300 629.3	435 455.3	7 299 241.4	1700.2
17/09/2021	23:30	ABP21308_TR14	Still	ABP21308_TR14_225	NA		436 437.4	7 300 629.3	435 452.1	7 299 236.2	1706.3
17/09/2021	23:30	ABP21308_TR14	Still	ABP21308_TR14_226	NA		436 437.4	7 300 629.3	435 451.9	7 299 235.8	1706.8
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_227	NA		436 437.4	7 300 629.3	435 445.2	7 299 226.8	1718.0
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_228	NA		436 437.4	7 300 629.3	435 443.6	7 299 224.5	1720.8
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_229	NA		436 437.4	7 300 629.3	435 443.2	7 299 223.7	1721.7
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_230	NA		436 437.4	7 300 629.3	435 442.6	7 299 222.9	1722.7
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_231	NA		436 437.4	7 300 629.3	435 441.2	7 299 221.9	1724.3
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_232	NA		436 437.4	7 300 629.3	435 439.8	7 299 219.2	1727.3
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_233	NA		436 437.4	7 300 629.3	435 438.4	7 299 216.7	1730.2
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_234	NA		436 437.4	7 300 629.3	435 437.2	7 299 215.4	1731.9
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_235	NA		436 437.4	7 300 629.3	435 436.7	7 299 214.9	1732.6
17/09/2021	23:31	ABP21308_TR14	Still	ABP21308_TR14_236	NA		436 437.4	7 300 629.3	435 436.6	7 299 213.8	1733.6
17/09/2021	23:32	ABP21308_TR14	Still	ABP21308_TR14_237	NA		436 437.4	7 300 629.3	435 430.3	7 299 205.9	1743.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	23:33	ABP21308_TR14	Still	ABP21308_TR14_238	NA		436 437.4	7 300 629.3	435 423.1	7 299 196.0	1755.9
17/09/2021	23:33	ABP21308_TR14	Still	ABP21308_TR14_239	NA		436 437.4	7 300 629.3	435 422.5	7 299 195.9	1756.3
17/09/2021	23:33	ABP21308_TR14	Still	ABP21308_TR14_240	NA		436 437.4	7 300 629.3	435 416.2	7 299 187.3	1767.0
17/09/2021	23:35	ABP21308_TR14	Still	ABP21308_TR14_241	NA		436 437.4	7 300 629.3	435 399.2	7 299 164.7	1795.2
17/09/2021	23:35	ABP21308_TR14	Still	ABP21308_TR14_242	NA		436 437.4	7 300 629.3	435 397.8	7 299 163.5	1797.0
17/09/2021	23:35	ABP21308_TR14	Still	ABP21308_TR14_243	NA		436 437.4	7 300 629.3	435 396.2	7 299 161.8	1799.3
17/09/2021	23:35	ABP21308_TR14	Still	ABP21308_TR14_244	NA		436 437.4	7 300 629.3	435 390.9	7 299 153.4	1809.3
17/09/2021	23:36	ABP21308_TR14	Still	ABP21308_TR14_245	NA		436 437.4	7 300 629.3	435 389.6	7 299 151.9	1811.2
17/09/2021	23:36	ABP21308_TR14	Still	ABP21308_TR14_246	NA		436 437.4	7 300 629.3	435 388.0	7 299 149.9	1813.8
17/09/2021	23:36	ABP21308_TR14	Still	ABP21308_TR14_247	NA		436 437.4	7 300 629.3	435 387.5	7 299 149.1	1814.7
17/09/2021	23:36	ABP21308_TR14	Still	ABP21308_TR14_248	NA		436 437.4	7 300 629.3	435 386.7	7 299 147.3	1816.7
17/09/2021	23:37	ABP21308_TR14	Still	ABP21308_TR14_249	NA		436 437.4	7 300 629.3	435 370.5	7 299 123.3	1845.6
17/09/2021	23:38	ABP21308_TR14	Still	ABP21308_TR14_250	NA		436 437.4	7 300 629.3	435 367.5	7 299 119.0	1850.9
17/09/2021	23:38	ABP21308_TR14	Still	ABP21308_TR14_251	NA		436 437.4	7 300 629.3	435 362.5	7 299 113.0	1858.6
17/09/2021	23:38	ABP21308_TR14	Still	ABP21308_TR14_252	NA		436 437.4	7 300 629.3	435 360.6	7 299 110.5	1861.8
17/09/2021	23:38	ABP21308_TR14	Still	ABP21308_TR14_253	NA		436 437.4	7 300 629.3	435 360.0	7 299 109.8	1862.7
17/09/2021	23:38	ABP21308_TR14	Still	ABP21308_TR14_254	NA		436 437.4	7 300 629.3	435 359.5	7 299 109.2	1863.5
17/09/2021	23:39	ABP21308_TR14	Still	ABP21308_TR14_255	NA		436 437.4	7 300 629.3	435 358.8	7 299 107.0	1865.7
17/09/2021	23:39	ABP21308_TR14	Still	ABP21308_TR14_256	NA		436 437.4	7 300 629.3	435 357.2	7 299 105.9	1867.5
17/09/2021	23:39	ABP21308_TR14	Still	ABP21308_TR14_257	NA		436 437.4	7 300 629.3	435 356.5	7 299 104.3	1869.2
17/09/2021	23:39	ABP21308_TR14	Still	ABP21308_TR14_258	NA		436 437.4	7 300 629.3	435 355.9	7 299 103.3	1870.4
17/09/2021	23:39	ABP21308_TR14	Still	ABP21308_TR14_259	NA		436 437.4	7 300 629.3	435 355.3	7 299 102.4	1871.5
17/09/2021	23:39	ABP21308_TR14	Still	ABP21308_TR14_260	NA		436 437.4	7 300 629.3	435 349.5	7 299 094.7	1881.1
17/09/2021	23:39	ABP21308_TR14	Still	ABP21308_TR14_261	NA		436 437.4	7 300 629.3	435 349.4	7 299 094.1	1881.6
17/09/2021	23:39	ABP21308_TR14	Still	ABP21308_TR14_262	NA		436 437.4	7 300 629.3	435 348.8	7 299 093.3	1882.6
17/09/2021	23:40	ABP21308_TR14	Still	ABP21308_TR14_263	NA		436 437.4	7 300 629.3	435 347.7	7 299 091.9	1884.4
17/09/2021	23:40	ABP21308_TR14	Still	ABP21308_TR14_264	NA		436 437.4	7 300 629.3	435 345.3	7 299 088.6	1888.5
17/09/2021	23:40	ABP21308_TR14	Still	ABP21308_TR14_265	NA		436 437.4	7 300 629.3	435 340.0	7 299 081.2	1897.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	23:41	ABP21308_TR14	Still	ABP21308_TR14_266	NA		436 437.4	7 300 629.3	435 337.3	7 299 077.5	1902.2
17/09/2021	23:42	ABP21308_TR14	Still	ABP21308_TR14_267	NA		436 437.4	7 300 629.3	435 321.5	7 299 056.4	1928.5
17/09/2021	23:42	ABP21308_TR14	Still	ABP21308_TR14_268	NA		436 437.4	7 300 629.3	435 319.6	7 299 052.7	1932.7
17/09/2021	23:43	ABP21308_TR14	Still	ABP21308_TR14_269	NA		436 437.4	7 300 629.3	435 315.0	7 299 046.8	1940.1
17/09/2021	23:43	ABP21308_TR14	Still	ABP21308_TR14_270	NA		436 437.4	7 300 629.3	435 308.6	7 299 038.5	1950.6
17/09/2021	23:43	ABP21308_TR14	Still	ABP21308_TR14_271	NA		436 437.4	7 300 629.3	435 308.2	7 299 037.3	1951.8
17/09/2021	23:45	ABP21308_TR14	Still	ABP21308_TR14_272	NA		436 437.4	7 300 629.3	435 287.7	7 299 007.6	1987.9
17/09/2021	23:45	ABP21308_TR14	Still	ABP21308_TR14_273	NA		436 437.4	7 300 629.3	435 287.3	7 299 007.1	1988.5
17/09/2021	23:46	ABP21308_TR14	Still	ABP21308_TR14_274	NA		436 437.4	7 300 629.3	435 283.2	7 299 001.5	1995.5
17/09/2021	23:46	ABP21308_TR14	Still	ABP21308_TR14_275	NA		436 437.4	7 300 629.3	435 276.0	7 298 991.8	2007.5
17/09/2021	23:47	ABP21308_TR14	Still	ABP21308_TR14_276	NA		436 437.4	7 300 629.3	435 273.0	7 298 986.0	2014.0
17/09/2021	23:46	ABP21308_TR14	Video	EOL	30	323.6	436 437.4	7 300 629.3	435 276.2	7 298 990.7	2008.3
17/09/2021	00:10	ABP21308_TR15	Video	SOL	15	324.7	435 658.0	7 298 325.9	435 654.3	7 298 346.1	20.5
17/09/2021	00:10	ABP21308_TR15	Still	ABP21308_TR15_001	NA		435 658.0	7 298 325.9	435 654.0	7 298 347.0	21.5
17/09/2021	00:11	ABP21308_TR15	Still	ABP21308_TR15_002	NA		435 658.0	7 298 325.9	435 662.5	7 298 336.7	11.7
17/09/2021	00:11	ABP21308_TR15	Still	ABP21308_TR15_003	NA		435 658.0	7 298 325.9	435 667.1	7 298 332.6	11.3
17/09/2021	00:12	ABP21308_TR15	Still	ABP21308_TR15_004	NA		435 658.0	7 298 325.9	435 685.7	7 298 329.6	27.9
17/09/2021	00:12	ABP21308_TR15	Still	ABP21308_TR15_005	NA		435 658.0	7 298 325.9	435 688.7	7 298 321.9	31.0
17/09/2021	00:12	ABP21308_TR15	Still	ABP21308_TR15_006	NA		435 658.0	7 298 325.9	435 689.4	7 298 320.5	31.9
17/09/2021	00:12	ABP21308_TR15	Still	ABP21308_TR15_007	NA		435 658.0	7 298 325.9	435 691.9	7 298 317.5	34.9
17/09/2021	00:13	ABP21308_TR15	Still	ABP21308_TR15_008	NA		435 658.0	7 298 325.9	435 701.4	7 298 319.4	43.9
17/09/2021	00:13	ABP21308_TR15	Still	ABP21308_TR15_009	NA		435 658.0	7 298 325.9	435 700.4	7 298 314.9	43.8
17/09/2021	00:14	ABP21308_TR15	Still	ABP21308_TR15_010	NA		435 658.0	7 298 325.9	435 712.0	7 298 308.4	56.8
17/09/2021	00:14	ABP21308_TR15	Still	ABP21308_TR15_011	NA		435 658.0	7 298 325.9	435 720.9	7 298 303.4	66.8
17/09/2021	00:15	ABP21308_TR15	Still	ABP21308_TR15_012	NA		435 658.0	7 298 325.9	435 729.1	7 298 305.0	74.1
17/09/2021	00:16	ABP21308_TR15	Still	ABP21308_TR15_013	NA		435 658.0	7 298 325.9	435 726.6	7 298 319.0	68.9
17/09/2021	00:16	ABP21308_TR15	Still	ABP21308_TR15_014	NA		435 658.0	7 298 325.9	435 726.6	7 298 319.3	68.9
17/09/2021	00:17	ABP21308_TR15	Still	ABP21308_TR15_015	NA		435 658.0	7 298 325.9	435 738.8	7 298 339.4	81.9

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	00:18	ABP21308_TR15	Still	ABP21308_TR15_016	NA		435 658.0	7 298 325.9	435 738.9	7 298 339.3	82.0
17/09/2021	00:18	ABP21308_TR15	Still	ABP21308_TR15_017	NA		435 658.0	7 298 325.9	435 739.2	7 298 339.6	82.3
17/09/2021	00:18	ABP21308_TR15	Still	ABP21308_TR15_018	NA		435 658.0	7 298 325.9	435 739.3	7 298 339.7	82.5
17/09/2021	00:18	ABP21308_TR15	Still	ABP21308_TR15_019	NA		435 658.0	7 298 325.9	435 745.9	7 298 337.7	88.7
17/09/2021	00:19	ABP21308_TR15	Still	ABP21308_TR15_020	NA		435 658.0	7 298 325.9	435 752.7	7 298 341.0	95.9
17/09/2021	00:19	ABP21308_TR15	Still	ABP21308_TR15_021	NA		435 658.0	7 298 325.9	435 754.2	7 298 346.4	98.4
17/09/2021	00:19	ABP21308_TR15	Still	ABP21308_TR15_022	NA		435 658.0	7 298 325.9	435 752.9	7 298 345.6	96.9
17/09/2021	00:20	ABP21308_TR15	Still	ABP21308_TR15_023	NA		435 658.0	7 298 325.9	435 752.6	7 298 346.2	96.8
17/09/2021	00:28	ABP21308_TR15	Still	ABP21308_TR15_024	NA		435 658.0	7 298 325.9	435 893.6	7 298 359.1	237.9
17/09/2021	00:28	ABP21308_TR15	Still	ABP21308_TR15_025	NA		435 658.0	7 298 325.9	435 897.8	7 298 359.1	242.1
17/09/2021	00:28	ABP21308_TR15	Still	ABP21308_TR15_026	NA		435 658.0	7 298 325.9	435 899.5	7 298 358.7	243.7
17/09/2021	00:29	ABP21308_TR15	Still	ABP21308_TR15_027	NA		435 658.0	7 298 325.9	435 923.1	7 298 362.5	267.6
17/09/2021	00:30	ABP21308_TR15	Still	ABP21308_TR15_028	NA		435 658.0	7 298 325.9	435 938.0	7 298 364.5	282.6
17/09/2021	00:30	ABP21308_TR15	Still	ABP21308_TR15_029	NA		435 658.0	7 298 325.9	435 940.6	7 298 364.2	285.2
17/09/2021	00:31	ABP21308_TR15	Still	ABP21308_TR15_030	NA		435 658.0	7 298 325.9	435 950.0	7 298 364.8	294.6
17/09/2021	00:31	ABP21308_TR15	Still	ABP21308_TR15_031	NA		435 658.0	7 298 325.9	435 951.2	7 298 365.1	295.8
17/09/2021	00:31	ABP21308_TR15	Still	ABP21308_TR15_032	NA		435 658.0	7 298 325.9	435 963.1	7 298 364.9	307.6
17/09/2021	00:32	ABP21308_TR15	Still	ABP21308_TR15_033	NA		435 658.0	7 298 325.9	435 965.6	7 298 365.2	310.1
17/09/2021	00:32	ABP21308_TR15	Still	ABP21308_TR15_034	NA		435 658.0	7 298 325.9	435 969.8	7 298 366.2	314.4
17/09/2021	00:32	ABP21308_TR15	Still	ABP21308_TR15_035	NA		435 658.0	7 298 325.9	435 973.4	7 298 368.3	318.2
17/09/2021	00:32	ABP21308_TR15	Still	ABP21308_TR15_036	NA		435 658.0	7 298 325.9	435 966.8	7 298 360.7	310.8
17/09/2021	00:32	ABP21308_TR15	Still	ABP21308_TR15_037	NA		435 658.0	7 298 325.9	435 978.9	7 298 369.9	323.9
17/09/2021	00:33	ABP21308_TR15	Still	ABP21308_TR15_038	NA		435 658.0	7 298 325.9	435 990.2	7 298 373.0	335.5
17/09/2021	00:33	ABP21308_TR15	Still	ABP21308_TR15_039	NA		435 658.0	7 298 325.9	435 992.0	7 298 374.4	337.5
17/09/2021	00:35	ABP21308_TR15	Still	ABP21308_TR15_040	NA		435 658.0	7 298 325.9	436 012.6	7 298 377.2	358.3
17/09/2021	00:35	ABP21308_TR15	Still	ABP21308_TR15_041	NA		435 658.0	7 298 325.9	436 021.9	7 298 378.9	367.7
17/09/2021	00:36	ABP21308_TR15	Still	ABP21308_TR15_042	NA		435 658.0	7 298 325.9	436 037.9	7 298 377.1	383.3
17/09/2021	00:36	ABP21308_TR15	Still	ABP21308_TR15_043	NA		435 658.0	7 298 325.9	436 039.4	7 298 375.7	384.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	00:38	ABP21308_TR15	Still	ABP21308_TR15_044	NA		435 658.0	7 298 325.9	436 078.4	7 298 384.9	424.5
17/09/2021	00:38	ABP21308_TR15	Still	ABP21308_TR15_045	NA		435 658.0	7 298 325.9	436 083.5	7 298 384.9	429.6
17/09/2021	00:39	ABP21308_TR15	Still	ABP21308_TR15_046	NA		435 658.0	7 298 325.9	436 087.2	7 298 384.3	433.2
17/09/2021	00:39	ABP21308_TR15	Still	ABP21308_TR15_047	NA		435 658.0	7 298 325.9	436 094.9	7 298 386.1	441.0
17/09/2021	00:40	ABP21308_TR15	Still	ABP21308_TR15_048	NA		435 658.0	7 298 325.9	436 111.8	7 298 387.3	457.9
17/09/2021	00:40	ABP21308_TR15	Still	ABP21308_TR15_049	NA		435 658.0	7 298 325.9	436 113.1	7 298 387.1	459.2
17/09/2021	00:40	ABP21308_TR15	Still	ABP21308_TR15_050	NA		435 658.0	7 298 325.9	436 115.5	7 298 387.0	461.6
17/09/2021	00:41	ABP21308_TR15	Still	ABP21308_TR15_051	NA		435 658.0	7 298 325.9	436 122.5	7 298 388.1	468.6
17/09/2021	00:41	ABP21308_TR15	Still	ABP21308_TR15_052	NA		435 658.0	7 298 325.9	436 129.3	7 298 390.3	475.7
17/09/2021	00:41	ABP21308_TR15	Still	ABP21308_TR15_053	NA		435 658.0	7 298 325.9	436 134.0	7 298 390.6	480.4
17/09/2021	00:41	ABP21308_TR15	Still	ABP21308_TR15_054	NA		435 658.0	7 298 325.9	436 135.7	7 298 390.7	482.1
17/09/2021	00:41	ABP21308_TR15	Still	ABP21308_TR15_055	NA		435 658.0	7 298 325.9	436 138.5	7 298 391.9	485.0
17/09/2021	00:42	ABP21308_TR15	Still	ABP21308_TR15_056	NA		435 658.0	7 298 325.9	436 150.5	7 298 395.8	497.4
17/09/2021	00:43	ABP21308_TR15	Still	ABP21308_TR15_057	NA		435 658.0	7 298 325.9	436 164.2	7 298 397.0	511.2
17/09/2021	00:43	ABP21308_TR15	Still	ABP21308_TR15_058	NA		435 658.0	7 298 325.9	436 168.1	7 298 395.6	514.8
17/09/2021	00:44	ABP21308_TR15	Still	ABP21308_TR15_059	NA		435 658.0	7 298 325.9	436 190.6	7 298 399.5	537.7
17/09/2021	00:44	ABP21308_TR15	Still	ABP21308_TR15_060	NA		435 658.0	7 298 325.9	436 201.3	7 298 399.6	548.3
17/09/2021	00:45	ABP21308_TR15	Still	ABP21308_TR15_061	NA		435 658.0	7 298 325.9	436 205.7	7 298 400.6	552.8
17/09/2021	00:45	ABP21308_TR15	Still	ABP21308_TR15_062	NA		435 658.0	7 298 325.9	436 215.4	7 298 402.9	562.7
17/09/2021	00:46	ABP21308_TR15	Still	ABP21308_TR15_063	NA		435 658.0	7 298 325.9	436 232.4	7 298 403.6	579.6
17/09/2021	00:46	ABP21308_TR15	Still	ABP21308_TR15_064	NA		435 658.0	7 298 325.9	436 232.8	7 298 404.8	580.2
17/09/2021	00:47	ABP21308_TR15	Still	ABP21308_TR15_065	NA		435 658.0	7 298 325.9	436 254.4	7 298 409.3	602.2
17/09/2021	00:49	ABP21308_TR15	Still	ABP21308_TR15_066	NA		435 658.0	7 298 325.9	436 278.4	7 298 409.8	626.0
17/09/2021	00:49	ABP21308_TR15	Still	ABP21308_TR15_067	NA		435 658.0	7 298 325.9	436 281.3	7 298 410.8	629.1
17/09/2021	00:49	ABP21308_TR15	Still	ABP21308_TR15_068	NA		435 658.0	7 298 325.9	436 282.2	7 298 411.0	630.0
17/09/2021	00:50	ABP21308_TR15	Still	ABP21308_TR15_069	NA		435 658.0	7 298 325.9	436 293.4	7 298 412.0	641.2
17/09/2021	00:50	ABP21308_TR15	Still	ABP21308_TR15_070	NA		435 658.0	7 298 325.9	436 307.7	7 298 414.3	655.7
17/09/2021	00:51	ABP21308_TR15	Still	ABP21308_TR15_071	NA		435 658.0	7 298 325.9	436 318.9	7 298 415.7	667.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	00:51	ABP21308_TR15	Still	ABP21308_TR15_072	NA		435 658.0	7 298 325.9	436 328.0	7 298 416.9	676.2
17/09/2021	00:51	ABP21308_TR15	Still	ABP21308_TR15_073	NA		435 658.0	7 298 325.9	436 329.3	7 298 417.4	677.5
17/09/2021	00:52	ABP21308_TR15	Still	ABP21308_TR15_074	NA		435 658.0	7 298 325.9	436 335.7	7 298 417.3	683.8
17/09/2021	00:52	ABP21308_TR15	Still	ABP21308_TR15_075	NA		435 658.0	7 298 325.9	436 341.8	7 298 419.0	690.1
17/09/2021	00:53	ABP21308_TR15	Still	ABP21308_TR15_076	NA		435 658.0	7 298 325.9	436 362.2	7 298 421.6	710.7
17/09/2021	00:54	ABP21308_TR15	Still	ABP21308_TR15_077	NA		435 658.0	7 298 325.9	436 375.8	7 298 423.3	724.4
17/09/2021	00:54	ABP21308_TR15	Still	ABP21308_TR15_078	NA		435 658.0	7 298 325.9	436 388.5	7 298 424.4	737.1
17/09/2021	00:54	ABP21308_TR15	Still	ABP21308_TR15_079	NA		435 658.0	7 298 325.9	436 389.0	7 298 424.2	737.6
17/09/2021	00:55	ABP21308_TR15	Still	ABP21308_TR15_080	NA		435 658.0	7 298 325.9	436 403.9	7 298 427.6	752.8
17/09/2021	00:55	ABP21308_TR15	Still	ABP21308_TR15_081	NA		435 658.0	7 298 325.9	436 408.4	7 298 428.6	757.4
17/09/2021	00:56	ABP21308_TR15	Still	ABP21308_TR15_082	NA		435 658.0	7 298 325.9	436 421.7	7 298 429.9	770.7
17/09/2021	00:57	ABP21308_TR15	Still	ABP21308_TR15_083	NA		435 658.0	7 298 325.9	436 430.2	7 298 430.1	779.2
17/09/2021	00:57	ABP21308_TR15	Still	ABP21308_TR15_084	NA		435 658.0	7 298 325.9	436 432.2	7 298 430.8	781.3
17/09/2021	00:58	ABP21308_TR15	Still	ABP21308_TR15_085	NA		435 658.0	7 298 325.9	436 449.8	7 298 435.8	799.4
17/09/2021	00:58	ABP21308_TR15	Still	ABP21308_TR15_086	NA		435 658.0	7 298 325.9	436 452.5	7 298 435.2	802.0
17/09/2021	00:58	ABP21308_TR15	Still	ABP21308_TR15_087	NA		435 658.0	7 298 325.9	436 456.0	7 298 432.1	805.0
17/09/2021	00:58	ABP21308_TR15	Still	ABP21308_TR15_088	NA		435 658.0	7 298 325.9	436 458.2	7 298 430.0	806.9
17/09/2021	00:58	ABP21308_TR15	Still	ABP21308_TR15_089	NA		435 658.0	7 298 325.9	436 462.2	7 298 429.1	810.8
17/09/2021	00:58	ABP21308_TR15	Still	ABP21308_TR15_090	NA		435 658.0	7 298 325.9	436 466.8	7 298 432.4	815.8
17/09/2021	00:59	ABP21308_TR15	Still	ABP21308_TR15_091	NA		435 658.0	7 298 325.9	436 469.8	7 298 433.8	818.9
17/09/2021	01:00	ABP21308_TR15	Still	ABP21308_TR15_092	NA		435 658.0	7 298 325.9	436 495.0	7 298 423.0	842.6
17/09/2021	01:01	ABP21308_TR15	Still	ABP21308_TR15_093	NA		435 658.0	7 298 325.9	436 496.8	7 298 421.0	844.2
17/09/2021	01:01	ABP21308_TR15	Still	ABP21308_TR15_094	NA		435 658.0	7 298 325.9	436 502.5	7 298 421.9	849.9
17/09/2021	01:01	ABP21308_TR15	Still	ABP21308_TR15_095	NA		435 658.0	7 298 325.9	436 506.9	7 298 423.7	854.5
17/09/2021	01:01	ABP21308_TR15	Still	ABP21308_TR15_096	NA		435 658.0	7 298 325.9	436 508.4	7 298 424.0	856.0
17/09/2021	01:02	ABP21308_TR15	Still	ABP21308_TR15_097	NA		435 658.0	7 298 325.9	436 510.7	7 298 422.4	858.1
17/09/2021	01:02	ABP21308_TR15	Still	ABP21308_TR15_098	NA		435 658.0	7 298 325.9	436 513.8	7 298 421.1	861.1
17/09/2021	01:02	ABP21308_TR15	Still	ABP21308_TR15_099	NA		435 658.0	7 298 325.9	436 514.9	7 298 420.5	862.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	01:02	ABP21308_TR15	Still	ABP21308_TR15_100	NA		435 658.0	7 298 325.9	436 518.9	7 298 419.2	865.9
17/09/2021	01:02	ABP21308_TR15	Still	ABP21308_TR15_101	NA		435 658.0	7 298 325.9	436 519.8	7 298 418.7	866.8
17/09/2021	01:03	ABP21308_TR15	Still	ABP21308_TR15_102	NA		435 658.0	7 298 325.9	436 528.3	7 298 417.4	875.1
17/09/2021	01:03	ABP21308_TR15	Still	ABP21308_TR15_103	NA		435 658.0	7 298 325.9	436 531.3	7 298 416.2	878.0
17/09/2021	01:03	ABP21308_TR15	Still	ABP21308_TR15_104	NA		435 658.0	7 298 325.9	436 534.3	7 298 415.1	880.8
17/09/2021	01:03	ABP21308_TR15	Still	ABP21308_TR15_105	NA		435 658.0	7 298 325.9	436 535.4	7 298 414.2	881.8
17/09/2021	01:03	ABP21308_TR15	Still	ABP21308_TR15_106	NA		435 658.0	7 298 325.9	436 538.5	7 298 413.0	884.8
17/09/2021	01:03	ABP21308_TR15	Still	ABP21308_TR15_107	NA		435 658.0	7 298 325.9	436 540.8	7 298 411.8	887.0
17/09/2021	01:04	ABP21308_TR15	Still	ABP21308_TR15_108	NA		435 658.0	7 298 325.9	436 545.6	7 298 411.6	891.7
17/09/2021	01:04	ABP21308_TR15	Still	ABP21308_TR15_109	NA		435 658.0	7 298 325.9	436 547.6	7 298 411.4	893.7
17/09/2021	01:04	ABP21308_TR15	Still	ABP21308_TR15_110	NA		435 658.0	7 298 325.9	436 548.4	7 298 411.8	894.5
17/09/2021	01:04	ABP21308_TR15	Still	ABP21308_TR15_111	NA		435 658.0	7 298 325.9	436 549.9	7 298 413.6	896.2
17/09/2021	01:04	ABP21308_TR15	Still	ABP21308_TR15_112	NA		435 658.0	7 298 325.9	436 554.1	7 298 414.3	900.4
17/09/2021	01:05	ABP21308_TR15	Still	ABP21308_TR15_113	NA		435 658.0	7 298 325.9	436 556.5	7 298 414.4	902.8
17/09/2021	01:05	ABP21308_TR15	Still	ABP21308_TR15_114	NA		435 658.0	7 298 325.9	436 557.3	7 298 413.8	903.6
17/09/2021	01:05	ABP21308_TR15	Still	ABP21308_TR15_115	NA		435 658.0	7 298 325.9	436 560.8	7 298 411.8	906.9
17/09/2021	01:05	ABP21308_TR15	Still	ABP21308_TR15_116	NA		435 658.0	7 298 325.9	436 563.5	7 298 410.1	909.4
17/09/2021	01:05	ABP21308_TR15	Still	ABP21308_TR15_117	NA		435 658.0	7 298 325.9	436 567.3	7 298 408.4	913.0
17/09/2021	01:06	ABP21308_TR15	Still	ABP21308_TR15_118	NA		435 658.0	7 298 325.9	436 572.1	7 298 409.4	917.9
17/09/2021	01:06	ABP21308_TR15	Still	ABP21308_TR15_119	NA		435 658.0	7 298 325.9	436 576.0	7 298 416.2	922.4
17/09/2021	01:07	ABP21308_TR15	Still	ABP21308_TR15_120	NA		435 658.0	7 298 325.9	436 580.6	7 298 425.7	928.0
17/09/2021	01:08	ABP21308_TR15	Still	ABP21308_TR15_121	NA		435 658.0	7 298 325.9	436 575.7	7 298 439.0	924.6
17/09/2021	01:09	ABP21308_TR15	Still	ABP21308_TR15_122	NA		435 658.0	7 298 325.9	436 580.0	7 298 451.3	930.5
17/09/2021	01:09	ABP21308_TR15	Still	ABP21308_TR15_123	NA		435 658.0	7 298 325.9	436 586.1	7 298 451.3	936.5
17/09/2021	01:10	ABP21308_TR15	Still	ABP21308_TR15_124	NA		435 658.0	7 298 325.9	436 596.7	7 298 454.4	947.5
17/09/2021	01:10	ABP21308_TR15	Still	ABP21308_TR15_125	NA		435 658.0	7 298 325.9	436 605.2	7 298 455.6	956.0
17/09/2021	01:10	ABP21308_TR15	Still	ABP21308_TR15_126	NA		435 658.0	7 298 325.9	436 606.8	7 298 457.0	957.8
17/09/2021	01:11	ABP21308_TR15	Still	ABP21308_TR15_127	NA		435 658.0	7 298 325.9	436 615.0	7 298 458.6	966.2

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	01:12	ABP21308_TR15	Still	ABP21308_TR15_128	NA		435 658.0	7 298 325.9	436 627.7	7 298 457.0	978.5
17/09/2021	01:12	ABP21308_TR15	Still	ABP21308_TR15_129	NA		435 658.0	7 298 325.9	436 629.4	7 298 457.2	980.2
17/09/2021	01:13	ABP21308_TR15	Still	ABP21308_TR15_130	NA		435 658.0	7 298 325.9	436 638.8	7 298 459.8	989.9
17/09/2021	01:14	ABP21308_TR15	Still	ABP21308_TR15_131	NA		435 658.0	7 298 325.9	436 648.1	7 298 459.9	999.1
17/09/2021	01:14	ABP21308_TR15	Still	ABP21308_TR15_132	NA		435 658.0	7 298 325.9	436 654.4	7 298 462.0	1005.7
17/09/2021	01:15	ABP21308_TR15	Still	ABP21308_TR15_133	NA		435 658.0	7 298 325.9	436 665.7	7 298 463.6	1017.1
17/09/2021	01:16	ABP21308_TR15	Still	ABP21308_TR15_134	NA		435 658.0	7 298 325.9	436 693.3	7 298 467.3	1044.9
17/09/2021	01:16	ABP21308_TR15	Still	ABP21308_TR15_135	NA		435 658.0	7 298 325.9	436 693.8	7 298 467.1	1045.4
17/09/2021	01:18	ABP21308_TR15	Still	ABP21308_TR15_136	NA		435 658.0	7 298 325.9	436 710.3	7 298 470.1	1062.1
17/09/2021	01:19	ABP21308_TR15	Still	ABP21308_TR15_137	NA		435 658.0	7 298 325.9	436 725.0	7 298 471.2	1076.8
17/09/2021	01:20	ABP21308_TR15	Still	ABP21308_TR15_138	NA		435 658.0	7 298 325.9	436 742.5	7 298 475.1	1094.7
17/09/2021	01:20	ABP21308_TR15	Still	ABP21308_TR15_139	NA		435 658.0	7 298 325.9	436 743.9	7 298 475.3	1096.1
17/09/2021	01:21	ABP21308_TR15	Still	ABP21308_TR15_140	NA		435 658.0	7 298 325.9	436 757.0	7 298 476.3	1109.2
17/09/2021	01:21	ABP21308_TR15	Still	ABP21308_TR15_141	NA		435 658.0	7 298 325.9	436 757.4	7 298 475.8	1109.6
17/09/2021	01:21	ABP21308_TR15	Still	ABP21308_TR15_142	NA		435 658.0	7 298 325.9	436 757.7	7 298 475.6	1109.8
17/09/2021	01:21	ABP21308_TR15	Still	ABP21308_TR15_143	NA		435 658.0	7 298 325.9	436 758.7	7 298 476.4	1110.9
17/09/2021	01:21	ABP21308_TR15	Still	ABP21308_TR15_144	NA		435 658.0	7 298 325.9	436 762.1	7 298 476.3	1114.3
17/09/2021	01:21	ABP21308_TR15	Still	ABP21308_TR15_145	NA		435 658.0	7 298 325.9	436 763.2	7 298 477.0	1115.5
17/09/2021	01:22	ABP21308_TR15	Still	ABP21308_TR15_146	NA		435 658.0	7 298 325.9	436 772.8	7 298 477.3	1125.0
17/09/2021	01:23	ABP21308_TR15	Still	ABP21308_TR15_147	NA		435 658.0	7 298 325.9	436 793.5	7 298 481.6	1146.1
17/09/2021	01:24	ABP21308_TR15	Still	ABP21308_TR15_148	NA		435 658.0	7 298 325.9	436 802.2	7 298 482.0	1154.8
17/09/2021	01:25	ABP21308_TR15	Still	ABP21308_TR15_149	NA		435 658.0	7 298 325.9	436 816.2	7 298 483.1	1168.8
17/09/2021	01:25	ABP21308_TR15	Still	ABP21308_TR15_150	NA		435 658.0	7 298 325.9	436 817.8	7 298 483.6	1170.5
17/09/2021	01:25	ABP21308_TR15	Still	ABP21308_TR15_151	NA		435 658.0	7 298 325.9	436 819.2	7 298 483.0	1171.8
17/09/2021	01:25	ABP21308_TR15	Still	ABP21308_TR15_152	NA		435 658.0	7 298 325.9	436 820.6	7 298 483.1	1173.2
17/09/2021	01:25	ABP21308_TR15	Still	ABP21308_TR15_153	NA		435 658.0	7 298 325.9	436 820.2	7 298 483.5	1172.8
17/09/2021	01:27	ABP21308_TR15	Still	ABP21308_TR15_154	NA		435 658.0	7 298 325.9	436 848.0	7 298 489.7	1201.2
17/09/2021	01:28	ABP21308_TR15	Still	ABP21308_TR15_155	NA		435 658.0	7 298 325.9	436 852.4	7 298 489.6	1205.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	01:28	ABP21308_TR15	Still	ABP21308_TR15_156	NA		435 658.0	7 298 325.9	436 857.3	7 298 490.0	1210.5
17/09/2021	01:29	ABP21308_TR15	Still	ABP21308_TR15_157	NA		435 658.0	7 298 325.9	436 877.3	7 298 491.2	1230.5
17/09/2021	01:29	ABP21308_TR15	Still	ABP21308_TR15_158	NA		435 658.0	7 298 325.9	436 881.7	7 298 491.9	1234.9
17/09/2021	01:30	ABP21308_TR15	Still	ABP21308_TR15_159	NA		435 658.0	7 298 325.9	436 885.1	7 298 493.0	1238.4
17/09/2021	01:30	ABP21308_TR15	Still	ABP21308_TR15_160	NA		435 658.0	7 298 325.9	436 888.1	7 298 493.7	1241.5
17/09/2021	01:30	ABP21308_TR15	Still	ABP21308_TR15_161	NA		435 658.0	7 298 325.9	436 892.3	7 298 496.1	1246.0
17/09/2021	01:30	ABP21308_TR15	Still	ABP21308_TR15_162	NA		435 658.0	7 298 325.9	436 895.3	7 298 498.0	1249.2
17/09/2021	01:31	ABP21308_TR15	Still	ABP21308_TR15_163	NA		435 658.0	7 298 325.9	436 897.7	7 298 499.4	1251.8
17/09/2021	01:31	ABP21308_TR15	Still	ABP21308_TR15_164	NA		435 658.0	7 298 325.9	436 899.3	7 298 504.2	1254.0
17/09/2021	01:31	ABP21308_TR15	Still	ABP21308_TR15_165	NA		435 658.0	7 298 325.9	436 903.0	7 298 510.3	1258.6
17/09/2021	01:32	ABP21308_TR15	Still	ABP21308_TR15_166	NA		435 658.0	7 298 325.9	436 910.2	7 298 516.9	1266.7
17/09/2021	01:32	ABP21308_TR15	Still	ABP21308_TR15_167	NA		435 658.0	7 298 325.9	436 916.5	7 298 520.8	1273.5
17/09/2021	01:32	ABP21308_TR15	Still	ABP21308_TR15_168	NA		435 658.0	7 298 325.9	436 917.6	7 298 522.3	1274.8
17/09/2021	01:33	ABP21308_TR15	Still	ABP21308_TR15_169	NA		435 658.0	7 298 325.9	436 922.9	7 298 526.0	1280.6
17/09/2021	01:33	ABP21308_TR15	Still	ABP21308_TR15_170	NA		435 658.0	7 298 325.9	436 926.3	7 298 532.9	1285.1
17/09/2021	01:33	ABP21308_TR15	Still	ABP21308_TR15_171	NA		435 658.0	7 298 325.9	436 927.1	7 298 534.6	1286.1
17/09/2021	01:34	ABP21308_TR15	Still	ABP21308_TR15_172	NA		435 658.0	7 298 325.9	436 929.8	7 298 539.9	1289.7
17/09/2021	01:35	ABP21308_TR15	Still	ABP21308_TR15_173	NA		435 658.0	7 298 325.9	436 944.2	7 298 529.5	1302.2
17/09/2021	01:35	ABP21308_TR15	Still	ABP21308_TR15_174	NA		435 658.0	7 298 325.9	436 945.1	7 298 529.0	1303.0
17/09/2021	01:35	ABP21308_TR15	Still	ABP21308_TR15_175	NA		435 658.0	7 298 325.9	436 951.9	7 298 525.1	1309.1
17/09/2021	01:35	ABP21308_TR15	Still	ABP21308_TR15_176	NA		435 658.0	7 298 325.9	436 952.6	7 298 525.4	1309.9
17/09/2021	01:35	ABP21308_TR15	Still	ABP21308_TR15_177	NA		435 658.0	7 298 325.9	436 952.8	7 298 525.8	1310.1
17/09/2021	01:36	ABP21308_TR15	Still	ABP21308_TR15_178	NA		435 658.0	7 298 325.9	436 953.3	7 298 528.2	1311.0
17/09/2021	01:36	ABP21308_TR15	Still	ABP21308_TR15_179	NA		435 658.0	7 298 325.9	436 961.9	7 298 524.9	1319.0
17/09/2021	01:36	ABP21308_TR15	Still	ABP21308_TR15_180	NA		435 658.0	7 298 325.9	436 962.6	7 298 524.2	1319.6
17/09/2021	01:36	ABP21308_TR15	Still	ABP21308_TR15_181	NA		435 658.0	7 298 325.9	436 963.1	7 298 523.6	1320.0
17/09/2021	01:37	ABP21308_TR15	Still	ABP21308_TR15_182	NA		435 658.0	7 298 325.9	436 968.9	7 298 516.0	1324.6
17/09/2021	01:37	ABP21308_TR15	Still	ABP21308_TR15_183	NA		435 658.0	7 298 325.9	436 970.3	7 298 513.7	1325.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	01:38	ABP21308_TR15	Still	ABP21308_TR15_184	NA		435 658.0	7 298 325.9	436 974.2	7 298 505.7	1328.4
17/09/2021	01:38	ABP21308_TR15	Still	ABP21308_TR15_185	NA		435 658.0	7 298 325.9	436 986.9	7 298 498.2	1340.0
17/09/2021	01:39	ABP21308_TR15	Still	ABP21308_TR15_186	NA		435 658.0	7 298 325.9	437 006.1	7 298 490.5	1358.1
17/09/2021	01:40	ABP21308_TR15	Still	ABP21308_TR15_187	NA		435 658.0	7 298 325.9	437 010.9	7 298 483.8	1362.1
17/09/2021	01:40	ABP21308_TR15	Still	ABP21308_TR15_188	NA		435 658.0	7 298 325.9	437 011.0	7 298 483.5	1362.1
17/09/2021	01:40	ABP21308_TR15	Still	ABP21308_TR15_189	NA		435 658.0	7 298 325.9	437 018.1	7 298 476.2	1368.4
17/09/2021	01:41	ABP21308_TR15	Still	ABP21308_TR15_190	NA		435 658.0	7 298 325.9	437 022.8	7 298 474.1	1372.8
17/09/2021	01:41	ABP21308_TR15	Still	ABP21308_TR15_191	NA		435 658.0	7 298 325.9	437 027.9	7 298 476.4	1378.1
17/09/2021	01:41	ABP21308_TR15	Still	ABP21308_TR15_192	NA		435 658.0	7 298 325.9	437 031.4	7 298 476.8	1381.7
17/09/2021	01:42	ABP21308_TR15	Still	ABP21308_TR15_193	NA		435 658.0	7 298 325.9	437 036.7	7 298 489.2	1388.3
17/09/2021	01:42	ABP21308_TR15	Still	ABP21308_TR15_194	NA		435 658.0	7 298 325.9	437 037.5	7 298 491.3	1389.4
17/09/2021	01:42	ABP21308_TR15	Still	ABP21308_TR15_195	NA		435 658.0	7 298 325.9	437 037.4	7 298 491.8	1389.3
17/09/2021	01:42	ABP21308_TR15	Still	ABP21308_TR15_196	NA		435 658.0	7 298 325.9	437 037.4	7 298 492.4	1389.4
17/09/2021	01:42	ABP21308_TR15	Still	ABP21308_TR15_197	NA		435 658.0	7 298 325.9	437 038.4	7 298 494.6	1390.7
17/09/2021	01:44	ABP21308_TR15	Still	ABP21308_TR15_198	NA		435 658.0	7 298 325.9	437 046.2	7 298 496.6	1398.7
17/09/2021	01:44	ABP21308_TR15	Still	ABP21308_TR15_199	NA		435 658.0	7 298 325.9	437 046.4	7 298 496.2	1398.8
17/09/2021	01:44	ABP21308_TR15	Still	ABP21308_TR15_200	NA		435 658.0	7 298 325.9	437 050.5	7 298 497.2	1403.0
17/09/2021	01:44	ABP21308_TR15	Still	ABP21308_TR15_201	NA		435 658.0	7 298 325.9	437 050.8	7 298 497.1	1403.3
17/09/2021	01:45	ABP21308_TR15	Still	ABP21308_TR15_202	NA		435 658.0	7 298 325.9	437 062.3	7 298 509.9	1416.3
17/09/2021	01:46	ABP21308_TR15	Still	ABP21308_TR15_203	NA		435 658.0	7 298 325.9	437 067.4	7 298 514.1	1421.9
17/09/2021	01:46	ABP21308_TR15	Still	ABP21308_TR15_204	NA		435 658.0	7 298 325.9	437 071.5	7 298 519.7	1426.7
17/09/2021	01:47	ABP21308_TR15	Still	ABP21308_TR15_205	NA		435 658.0	7 298 325.9	437 075.3	7 298 522.5	1430.9
17/09/2021	01:47	ABP21308_TR15	Still	ABP21308_TR15_206	NA		435 658.0	7 298 325.9	437 078.4	7 298 524.3	1434.2
17/09/2021	01:47	ABP21308_TR15	Still	ABP21308_TR15_207	NA		435 658.0	7 298 325.9	437 085.0	7 298 528.5	1441.3
17/09/2021	01:47	ABP21308_TR15	Still	ABP21308_TR15_208	NA		435 658.0	7 298 325.9	437 086.2	7 298 529.4	1442.6
17/09/2021	01:48	ABP21308_TR15	Still	ABP21308_TR15_209	NA		435 658.0	7 298 325.9	437 087.1	7 298 533.5	1444.1
17/09/2021	01:48	ABP21308_TR15	Still	ABP21308_TR15_210	NA		435 658.0	7 298 325.9	437 092.6	7 298 535.3	1449.8
17/09/2021	01:49	ABP21308_TR15	Still	ABP21308_TR15_211	NA		435 658.0	7 298 325.9	437 106.1	7 298 537.9	1463.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	01:49	ABP21308_TR15	Still	ABP21308_TR15_212	NA		435 658.0	7 298 325.9	437 107.0	7 298 538.0	1464.4
17/09/2021	01:50	ABP21308_TR15	Still	ABP21308_TR15_213	NA		435 658.0	7 298 325.9	437 121.0	7 298 541.5	1478.8
17/09/2021	01:50	ABP21308_TR15	Still	ABP21308_TR15_214	NA		435 658.0	7 298 325.9	437 129.3	7 298 533.5	1485.9
17/09/2021	01:51	ABP21308_TR15	Still	ABP21308_TR15_215	NA		435 658.0	7 298 325.9	437 138.6	7 298 529.3	1494.5
17/09/2021	01:54	ABP21308_TR15	Still	ABP21308_TR15_216	NA		435 658.0	7 298 325.9	437 179.8	7 298 533.0	1535.8
17/09/2021	01:54	ABP21308_TR15	Still	ABP21308_TR15_217	NA		435 658.0	7 298 325.9	437 181.2	7 298 533.4	1537.3
17/09/2021	01:55	ABP21308_TR15	Still	ABP21308_TR15_218	NA		435 658.0	7 298 325.9	437 187.2	7 298 534.4	1543.3
17/09/2021	01:55	ABP21308_TR15	Still	ABP21308_TR15_219	NA		435 658.0	7 298 325.9	437 188.5	7 298 532.8	1544.4
17/09/2021	01:55	ABP21308_TR15	Still	ABP21308_TR15_220	NA		435 658.0	7 298 325.9	437 190.3	7 298 529.7	1545.8
17/09/2021	01:57	ABP21308_TR15	Still	ABP21308_TR15_221	NA		435 658.0	7 298 325.9	437 210.3	7 298 540.5	1567.1
17/09/2021	01:57	ABP21308_TR15	Still	ABP21308_TR15_222	NA		435 658.0	7 298 325.9	437 213.8	7 298 541.0	1570.6
17/09/2021	01:58	ABP21308_TR15	Still	ABP21308_TR15_223	NA		435 658.0	7 298 325.9	437 228.1	7 298 540.8	1584.7
17/09/2021	02:00	ABP21308_TR15	Still	ABP21308_TR15_224	NA		435 658.0	7 298 325.9	437 254.5	7 298 543.9	1611.3
17/09/2021	02:00	ABP21308_TR15	Still	ABP21308_TR15_225	NA		435 658.0	7 298 325.9	437 260.0	7 298 547.1	1617.2
17/09/2021	02:01	ABP21308_TR15	Still	ABP21308_TR15_226	NA		435 658.0	7 298 325.9	437 282.5	7 298 552.0	1640.2
17/09/2021	02:01	ABP21308_TR15	Still	ABP21308_TR15_227	NA		435 658.0	7 298 325.9	437 282.9	7 298 553.0	1640.7
17/09/2021	02:01	ABP21308_TR15	Still	ABP21308_TR15_228	NA		435 658.0	7 298 325.9	437 284.6	7 298 553.4	1642.4
17/09/2021	02:04	ABP21308_TR15	Still	ABP21308_TR15_229	NA		435 658.0	7 298 325.9	437 329.1	7 298 554.0	1686.6
17/09/2021	02:04	ABP21308_TR15	Still	ABP21308_TR15_230	NA		435 658.0	7 298 325.9	437 332.3	7 298 553.5	1689.7
17/09/2021	02:05	ABP21308_TR15	Still	ABP21308_TR15_231	NA		435 658.0	7 298 325.9	437 335.5	7 298 555.7	1693.2
17/09/2021	02:07	ABP21308_TR15	Still	ABP21308_TR15_232	NA		435 658.0	7 298 325.9	437 375.0	7 298 560.4	1732.9
17/09/2021	02:10	ABP21308_TR15	Still	ABP21308_TR15_233	NA		435 658.0	7 298 325.9	437 415.8	7 298 567.0	1774.3
17/09/2021	02:13	ABP21308_TR15	Still	ABP21308_TR15_234	NA		435 658.0	7 298 325.9	437 459.4	7 298 571.5	1818.1
17/09/2021	02:13	ABP21308_TR15	Still	ABP21308_TR15_235	NA		435 658.0	7 298 325.9	437 460.5	7 298 571.3	1819.1
17/09/2021	02:16	ABP21308_TR15	Still	ABP21308_TR15_236	NA		435 658.0	7 298 325.9	437 508.4	7 298 579.6	1867.7
17/09/2021	02:17	ABP21308_TR15	Still	ABP21308_TR15_237	NA		435 658.0	7 298 325.9	437 523.6	7 298 583.1	1883.2
17/09/2021	02:19	ABP21308_TR15	Still	ABP21308_TR15_238	NA		435 658.0	7 298 325.9	437 556.8	7 298 576.1	1915.2
17/09/2021	02:20	ABP21308_TR15	Still	ABP21308_TR15_239	NA		435 658.0	7 298 325.9	437 572.7	7 298 561.2	1929.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	02:22	ABP21308_TR15	Still	ABP21308_TR15_240	NA		435 658.0	7 298 325.9	437 594.2	7 298 559.7	1950.3
17/09/2021	02:23	ABP21308_TR15	Still	ABP21308_TR15_241	NA		435 658.0	7 298 325.9	437 608.8	7 298 571.0	1966.1
17/09/2021	02:23	ABP21308_TR15	Still	ABP21308_TR15_242	NA		435 658.0	7 298 325.9	437 615.2	7 298 575.7	1973.1
17/09/2021	02:24	ABP21308_TR15	Still	ABP21308_TR15_243	NA		435 658.0	7 298 325.9	437 619.3	7 298 578.0	1977.4
17/09/2021	02:24	ABP21308_TR15	Still	ABP21308_TR15_244	NA		435 658.0	7 298 325.9	437 626.2	7 298 579.5	1984.5
17/09/2021	02:25	ABP21308_TR15	Still	ABP21308_TR15_245	NA		435 658.0	7 298 325.9	437 634.4	7 298 588.9	1993.8
17/09/2021	02:25	ABP21308_TR15	Still	ABP21308_TR15_246	NA		435 658.0	7 298 325.9	437 639.3	7 298 595.5	1999.6
17/09/2021	02:25	ABP21308_TR15	Still	ABP21308_TR15_247	NA		435 658.0	7 298 325.9	437 640.9	7 298 598.9	2001.6
17/09/2021	02:25	ABP21308_TR15	Still	ABP21308_TR15_248	NA		435 658.0	7 298 325.9	437 645.5	7 298 598.6	2006.1
17/09/2021	02:26	ABP21308_TR15	Video	EOL	16	341.2	435 658.0	7 298 325.9	437 646.4	7 298 597.8	2006.9
17/09/2021	18:17	ABP21308_TR16	Video	SOL	27	327.6	435 555.8	7 297 734.2	435 555.8	7 297 734.2	0.0
17/09/2021	18:17	ABP21308_TR16	Still	ABP21308_TR16_001	NA		435 555.8	7 297 734.2	435 557.0	7 297 735.0	1.4
17/09/2021	18:17	ABP21308_TR16	Still	ABP21308_TR16_002	NA		435 555.8	7 297 734.2	435 564.8	7 297 730.5	9.7
17/09/2021	18:18	ABP21308_TR16	Still	ABP21308_TR16_003	NA		435 555.8	7 297 734.2	435 566.0	7 297 729.7	11.1
17/09/2021	18:18	ABP21308_TR16	Still	ABP21308_TR16_004	NA		435 555.8	7 297 734.2	435 566.8	7 297 728.2	12.5
17/09/2021	18:18	ABP21308_TR16	Still	ABP21308_TR16_005	NA		435 555.8	7 297 734.2	435 568.1	7 297 726.7	14.4
17/09/2021	18:18	ABP21308_TR16	Still	ABP21308_TR16_006	NA		435 555.8	7 297 734.2	435 570.2	7 297 724.5	17.4
17/09/2021	18:19	ABP21308_TR16	Still	ABP21308_TR16_007	NA		435 555.8	7 297 734.2	435 577.4	7 297 722.3	24.7
17/09/2021	18:22	ABP21308_TR16	Still	ABP21308_TR16_008	NA		435 555.8	7 297 734.2	435 624.8	7 297 699.3	77.3
17/09/2021	18:25	ABP21308_TR16	Still	ABP21308_TR16_009	NA		435 555.8	7 297 734.2	435 662.3	7 297 679.0	120.0
17/09/2021	18:27	ABP21308_TR16	Still	ABP21308_TR16_010	NA		435 555.8	7 297 734.2	435 675.7	7 297 670.6	135.7
17/09/2021	18:27	ABP21308_TR16	Still	ABP21308_TR16_011	NA		435 555.8	7 297 734.2	435 680.3	7 297 668.0	141.0
17/09/2021	18:27	ABP21308_TR16	Still	ABP21308_TR16_012	NA		435 555.8	7 297 734.2	435 682.1	7 297 668.0	142.6
17/09/2021	18:27	ABP21308_TR16	Still	ABP21308_TR16_013	NA		435 555.8	7 297 734.2	435 684.9	7 297 666.8	145.6
17/09/2021	18:27	ABP21308_TR16	Still	ABP21308_TR16_014	NA		435 555.8	7 297 734.2	435 686.6	7 297 666.3	147.4
17/09/2021	18:29	ABP21308_TR16	Still	ABP21308_TR16_015	NA		435 555.8	7 297 734.2	435 708.7	7 297 657.2	171.2
17/09/2021	18:29	ABP21308_TR16	Still	ABP21308_TR16_016	NA		435 555.8	7 297 734.2	435 711.0	7 297 655.3	174.1
17/09/2021	18:29	ABP21308_TR16	Still	ABP21308_TR16_017	NA		435 555.8	7 297 734.2	435 714.0	7 297 654.7	177.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	18:29	ABP21308_TR16	Still	ABP21308_TR16_018	NA		435 555.8	7 297 734.2	435 714.8	7 297 654.2	178.0
17/09/2021	18:29	ABP21308_TR16	Still	ABP21308_TR16_019	NA		435 555.8	7 297 734.2	435 715.2	7 297 653.4	178.7
17/09/2021	18:29	ABP21308_TR16	Still	ABP21308_TR16_020	NA		435 555.8	7 297 734.2	435 716.0	7 297 653.1	179.6
17/09/2021	18:29	ABP21308_TR16	Still	ABP21308_TR16_021	NA		435 555.8	7 297 734.2	435 716.8	7 297 651.8	180.9
17/09/2021	18:30	ABP21308_TR16	Still	ABP21308_TR16_022	NA		435 555.8	7 297 734.2	435 717.5	7 297 649.9	182.4
17/09/2021	18:30	ABP21308_TR16	Still	ABP21308_TR16_023	NA		435 555.8	7 297 734.2	435 718.8	7 297 650.1	183.4
17/09/2021	18:30	ABP21308_TR16	Still	ABP21308_TR16_024	NA		435 555.8	7 297 734.2	435 720.7	7 297 647.2	186.4
17/09/2021	18:31	ABP21308_TR16	Still	ABP21308_TR16_025	NA		435 555.8	7 297 734.2	435 741.0	7 297 634.3	210.4
17/09/2021	18:31	ABP21308_TR16	Still	ABP21308_TR16_026	NA		435 555.8	7 297 734.2	435 742.6	7 297 633.4	212.3
17/09/2021	18:31	ABP21308_TR16	Still	ABP21308_TR16_027	NA		435 555.8	7 297 734.2	435 746.4	7 297 632.3	216.1
17/09/2021	18:32	ABP21308_TR16	Still	ABP21308_TR16_028	NA		435 555.8	7 297 734.2	435 760.6	7 297 628.1	230.7
17/09/2021	18:32	ABP21308_TR16	Still	ABP21308_TR16_029	NA		435 555.8	7 297 734.2	435 762.1	7 297 626.8	232.6
17/09/2021	18:33	ABP21308_TR16	Still	ABP21308_TR16_030	NA		435 555.8	7 297 734.2	435 763.4	7 297 624.7	234.7
17/09/2021	18:33	ABP21308_TR16	Still	ABP21308_TR16_031	NA		435 555.8	7 297 734.2	435 764.3	7 297 621.1	237.2
17/09/2021	18:33	ABP21308_TR16	Still	ABP21308_TR16_032	NA		435 555.8	7 297 734.2	435 763.8	7 297 621.0	236.8
17/09/2021	18:33	ABP21308_TR16	Still	ABP21308_TR16_033	NA		435 555.8	7 297 734.2	435 762.9	7 297 621.0	236.0
17/09/2021	18:33	ABP21308_TR16	Still	ABP21308_TR16_034	NA		435 555.8	7 297 734.2	435 763.1	7 297 620.4	236.5
17/09/2021	18:33	ABP21308_TR16	Still	ABP21308_TR16_035	NA		435 555.8	7 297 734.2	435 762.9	7 297 620.3	236.4
17/09/2021	18:33	ABP21308_TR16	Still	ABP21308_TR16_036	NA		435 555.8	7 297 734.2	435 762.3	7 297 618.9	236.5
17/09/2021	18:33	ABP21308_TR16	Still	ABP21308_TR16_037	NA		435 555.8	7 297 734.2	435 761.5	7 297 619.8	235.4
17/09/2021	18:34	ABP21308_TR16	Still	ABP21308_TR16_038	NA		435 555.8	7 297 734.2	435 762.1	7 297 620.0	235.8
17/09/2021	18:34	ABP21308_TR16	Still	ABP21308_TR16_039	NA		435 555.8	7 297 734.2	435 762.0	7 297 620.1	235.7
17/09/2021	18:34	ABP21308_TR16	Still	ABP21308_TR16_040	NA		435 555.8	7 297 734.2	435 762.2	7 297 619.9	235.9
17/09/2021	18:35	ABP21308_TR16	Still	ABP21308_TR16_041	NA		435 555.8	7 297 734.2	435 762.5	7 297 619.8	236.2
17/09/2021	18:35	ABP21308_TR16	Still	ABP21308_TR16_042	NA		435 555.8	7 297 734.2	435 763.1	7 297 619.9	236.7
17/09/2021	18:35	ABP21308_TR16	Still	ABP21308_TR16_043	NA		435 555.8	7 297 734.2	435 766.8	7 297 618.2	240.8
17/09/2021	18:36	ABP21308_TR16	Still	ABP21308_TR16_044	NA		435 555.8	7 297 734.2	435 767.2	7 297 617.6	241.4
17/09/2021	18:36	ABP21308_TR16	Still	ABP21308_TR16_045	NA		435 555.8	7 297 734.2	435 766.4	7 297 617.0	241.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	18:36	ABP21308_TR16	Still	ABP21308_TR16_046	NA		435 555.8	7 297 734.2	435 766.1	7 297 615.9	241.3
17/09/2021	18:37	ABP21308_TR16	Still	ABP21308_TR16_047	NA		435 555.8	7 297 734.2	435 763.5	7 297 611.2	241.4
17/09/2021	18:37	ABP21308_TR16	Still	ABP21308_TR16_048	NA		435 555.8	7 297 734.2	435 762.6	7 297 609.5	241.5
17/09/2021	18:37	ABP21308_TR16	Still	ABP21308_TR16_049	NA		435 555.8	7 297 734.2	435 760.9	7 297 603.8	243.0
17/09/2021	18:38	ABP21308_TR16	Still	ABP21308_TR16_050	NA		435 555.8	7 297 734.2	435 760.1	7 297 599.2	244.9
17/09/2021	18:39	ABP21308_TR16	Still	ABP21308_TR16_051	NA		435 555.8	7 297 734.2	435 757.4	7 297 587.9	249.1
17/09/2021	18:39	ABP21308_TR16	Still	ABP21308_TR16_052	NA		435 555.8	7 297 734.2	435 756.5	7 297 587.1	248.8
17/09/2021	18:39	ABP21308_TR16	Still	ABP21308_TR16_053	NA		435 555.8	7 297 734.2	435 757.5	7 297 583.0	252.1
17/09/2021	18:39	ABP21308_TR16	Still	ABP21308_TR16_054	NA		435 555.8	7 297 734.2	435 757.0	7 297 581.5	252.6
17/09/2021	18:40	ABP21308_TR16	Still	ABP21308_TR16_055	NA		435 555.8	7 297 734.2	435 756.7	7 297 581.0	252.6
17/09/2021	18:40	ABP21308_TR16	Still	ABP21308_TR16_056	NA		435 555.8	7 297 734.2	435 755.3	7 297 580.1	252.1
17/09/2021	18:40	ABP21308_TR16	Still	ABP21308_TR16_057	NA		435 555.8	7 297 734.2	435 754.6	7 297 579.4	252.0
17/09/2021	18:40	ABP21308_TR16	Still	ABP21308_TR16_058	NA		435 555.8	7 297 734.2	435 754.9	7 297 577.5	253.4
17/09/2021	18:40	ABP21308_TR16	Still	ABP21308_TR16_059	NA		435 555.8	7 297 734.2	435 756.0	7 297 576.7	254.7
17/09/2021	18:41	ABP21308_TR16	Still	ABP21308_TR16_060	NA		435 555.8	7 297 734.2	435 756.5	7 297 576.4	255.3
17/09/2021	18:41	ABP21308_TR16	Still	ABP21308_TR16_061	NA		435 555.8	7 297 734.2	435 758.7	7 297 576.6	256.9
17/09/2021	18:41	ABP21308_TR16	Still	ABP21308_TR16_062	NA		435 555.8	7 297 734.2	435 762.7	7 297 574.1	261.6
17/09/2021	18:44	ABP21308_TR16	Still	ABP21308_TR16_063	NA		435 555.8	7 297 734.2	435 807.3	7 297 603.3	283.5
17/09/2021	18:46	ABP21308_TR16	Still	ABP21308_TR16_064	NA		435 555.8	7 297 734.2	435 816.7	7 297 606.8	290.3
17/09/2021	18:46	ABP21308_TR16	Still	ABP21308_TR16_065	NA		435 555.8	7 297 734.2	435 822.0	7 297 604.5	296.1
17/09/2021	18:47	ABP21308_TR16	Still	ABP21308_TR16_066	NA		435 555.8	7 297 734.2	435 823.1	7 297 602.4	298.0
17/09/2021	18:47	ABP21308_TR16	Still	ABP21308_TR16_067	NA		435 555.8	7 297 734.2	435 826.1	7 297 598.1	302.6
17/09/2021	18:47	ABP21308_TR16	Still	ABP21308_TR16_068	NA		435 555.8	7 297 734.2	435 826.2	7 297 597.6	302.9
17/09/2021	18:47	ABP21308_TR16	Still	ABP21308_TR16_069	NA		435 555.8	7 297 734.2	435 827.5	7 297 595.8	304.9
17/09/2021	18:47	ABP21308_TR16	Still	ABP21308_TR16_070	NA		435 555.8	7 297 734.2	435 828.3	7 297 595.5	305.8
17/09/2021	18:47	ABP21308_TR16	Still	ABP21308_TR16_071	NA		435 555.8	7 297 734.2	435 828.5	7 297 595.1	306.1
17/09/2021	18:47	ABP21308_TR16	Still	ABP21308_TR16_072	NA		435 555.8	7 297 734.2	435 828.8	7 297 594.4	306.7
17/09/2021	18:48	ABP21308_TR16	Still	ABP21308_TR16_073	NA		435 555.8	7 297 734.2	435 829.1	7 297 593.3	307.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	18:48	ABP21308_TR16	Still	ABP21308_TR16_074	NA		435 555.8	7 297 734.2	435 829.6	7 297 592.5	308.3
17/09/2021	18:48	ABP21308_TR16	Still	ABP21308_TR16_075	NA		435 555.8	7 297 734.2	435 835.5	7 297 590.2	314.6
17/09/2021	18:48	ABP21308_TR16	Still	ABP21308_TR16_076	NA		435 555.8	7 297 734.2	435 836.2	7 297 589.5	315.5
17/09/2021	18:53	ABP21308_TR16	Still	ABP21308_TR16_077	NA		435 555.8	7 297 734.2	435 848.6	7 297 585.6	328.4
17/09/2021	18:54	ABP21308_TR16	Still	ABP21308_TR16_078	NA		435 555.8	7 297 734.2	435 855.6	7 297 578.8	337.7
17/09/2021	18:54	ABP21308_TR16	Still	ABP21308_TR16_079	NA		435 555.8	7 297 734.2	435 857.0	7 297 577.3	339.6
17/09/2021	18:54	ABP21308_TR16	Still	ABP21308_TR16_080	NA		435 555.8	7 297 734.2	435 858.3	7 297 577.3	340.8
17/09/2021	18:54	ABP21308_TR16	Still	ABP21308_TR16_081	NA		435 555.8	7 297 734.2	435 859.6	7 297 577.7	341.7
17/09/2021	18:54	ABP21308_TR16	Still	ABP21308_TR16_082	NA		435 555.8	7 297 734.2	435 861.4	7 297 576.9	343.7
17/09/2021	18:55	ABP21308_TR16	Still	ABP21308_TR16_083	NA		435 555.8	7 297 734.2	435 864.7	7 297 576.4	346.9
17/09/2021	18:55	ABP21308_TR16	Still	ABP21308_TR16_084	NA		435 555.8	7 297 734.2	435 865.4	7 297 575.8	347.8
17/09/2021	18:55	ABP21308_TR16	Still	ABP21308_TR16_085	NA		435 555.8	7 297 734.2	435 869.1	7 297 572.4	352.6
17/09/2021	18:56	ABP21308_TR16	Still	ABP21308_TR16_086	NA		435 555.8	7 297 734.2	435 871.1	7 297 571.6	354.8
17/09/2021	18:56	ABP21308_TR16	Still	ABP21308_TR16_087	NA		435 555.8	7 297 734.2	435 872.8	7 297 570.2	356.9
17/09/2021	18:56	ABP21308_TR16	Still	ABP21308_TR16_088	NA		435 555.8	7 297 734.2	435 875.4	7 297 568.5	360.0
17/09/2021	18:56	ABP21308_TR16	Still	ABP21308_TR16_089	NA		435 555.8	7 297 734.2	435 877.0	7 297 567.0	362.1
17/09/2021	18:56	ABP21308_TR16	Still	ABP21308_TR16_090	NA		435 555.8	7 297 734.2	435 878.3	7 297 565.4	364.0
17/09/2021	18:56	ABP21308_TR16	Still	ABP21308_TR16_091	NA		435 555.8	7 297 734.2	435 880.1	7 297 563.5	366.5
17/09/2021	18:57	ABP21308_TR16	Still	ABP21308_TR16_092	NA		435 555.8	7 297 734.2	435 884.0	7 297 561.9	370.7
17/09/2021	18:58	ABP21308_TR16	Still	ABP21308_TR16_093	NA		435 555.8	7 297 734.2	435 894.1	7 297 558.5	381.2
17/09/2021	18:58	ABP21308_TR16	Still	ABP21308_TR16_094	NA		435 555.8	7 297 734.2	435 895.8	7 297 557.0	383.4
17/09/2021	18:58	ABP21308_TR16	Still	ABP21308_TR16_095	NA		435 555.8	7 297 734.2	435 896.8	7 297 556.2	384.7
17/09/2021	18:58	ABP21308_TR16	Still	ABP21308_TR16_096	NA		435 555.8	7 297 734.2	435 899.6	7 297 552.4	388.9
17/09/2021	18:58	ABP21308_TR16	Still	ABP21308_TR16_097	NA		435 555.8	7 297 734.2	435 902.5	7 297 551.5	391.9
17/09/2021	18:59	ABP21308_TR16	Still	ABP21308_TR16_098	NA		435 555.8	7 297 734.2	435 906.4	7 297 550.0	396.0
17/09/2021	18:59	ABP21308_TR16	Still	ABP21308_TR16_099	NA		435 555.8	7 297 734.2	435 908.8	7 297 548.7	398.8
17/09/2021	18:59	ABP21308_TR16	Still	ABP21308_TR16_100	NA		435 555.8	7 297 734.2	435 914.7	7 297 548.4	404.1
17/09/2021	18:59	ABP21308_TR16	Still	ABP21308_TR16_101	NA		435 555.8	7 297 734.2	435 920.5	7 297 547.8	409.6

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Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	19:00	ABP21308_TR16	Still	ABP21308_TR16_102	NA		435 555.8	7 297 734.2	435 925.1	7 297 546.9	414.1
17/09/2021	19:00	ABP21308_TR16	Still	ABP21308_TR16_103	NA		435 555.8	7 297 734.2	435 931.6	7 297 545.8	420.4
17/09/2021	19:01	ABP21308_TR16	Still	ABP21308_TR16_104	NA		435 555.8	7 297 734.2	435 953.0	7 297 533.2	445.2
17/09/2021	19:01	ABP21308_TR16	Still	ABP21308_TR16_105	NA		435 555.8	7 297 734.2	435 953.4	7 297 533.1	445.6
17/09/2021	19:02	ABP21308_TR16	Still	ABP21308_TR16_106	NA		435 555.8	7 297 734.2	435 958.9	7 297 527.1	453.2
17/09/2021	19:02	ABP21308_TR16	Still	ABP21308_TR16_107	NA		435 555.8	7 297 734.2	435 960.5	7 297 524.5	455.8
17/09/2021	19:04	ABP21308_TR16	Still	ABP21308_TR16_108	NA		435 555.8	7 297 734.2	435 976.3	7 297 519.4	472.2
17/09/2021	19:04	ABP21308_TR16	Still	ABP21308_TR16_109	NA		435 555.8	7 297 734.2	435 982.0	7 297 517.4	478.2
17/09/2021	19:04	ABP21308_TR16	Still	ABP21308_TR16_110	NA		435 555.8	7 297 734.2	435 984.2	7 297 516.6	480.5
17/09/2021	19:05	ABP21308_TR16	Still	ABP21308_TR16_111	NA		435 555.8	7 297 734.2	435 986.9	7 297 515.6	483.4
17/09/2021	19:05	ABP21308_TR16	Still	ABP21308_TR16_112	NA		435 555.8	7 297 734.2	435 989.7	7 297 514.7	486.3
17/09/2021	19:05	ABP21308_TR16	Still	ABP21308_TR16_113	NA		435 555.8	7 297 734.2	436 001.3	7 297 508.1	499.6
17/09/2021	19:07	ABP21308_TR16	Still	ABP21308_TR16_114	NA		435 555.8	7 297 734.2	436 018.6	7 297 495.5	520.7
17/09/2021	19:08	ABP21308_TR16	Still	ABP21308_TR16_115	NA		435 555.8	7 297 734.2	436 021.5	7 297 493.5	524.2
17/09/2021	19:08	ABP21308_TR16	Still	ABP21308_TR16_116	NA		435 555.8	7 297 734.2	436 024.2	7 297 493.6	526.6
17/09/2021	19:09	ABP21308_TR16	Still	ABP21308_TR16_117	NA		435 555.8	7 297 734.2	436 041.4	7 297 484.2	546.2
17/09/2021	19:11	ABP21308_TR16	Still	ABP21308_TR16_118	NA		435 555.8	7 297 734.2	436 075.0	7 297 466.8	584.0
17/09/2021	19:11	ABP21308_TR16	Still	ABP21308_TR16_119	NA		435 555.8	7 297 734.2	436 076.9	7 297 466.3	585.9
17/09/2021	19:12	ABP21308_TR16	Still	ABP21308_TR16_120	NA		435 555.8	7 297 734.2	436 077.3	7 297 464.9	586.9
17/09/2021	19:12	ABP21308_TR16	Still	ABP21308_TR16_121	NA		435 555.8	7 297 734.2	436 079.5	7 297 464.6	589.0
17/09/2021	19:12	ABP21308_TR16	Still	ABP21308_TR16_122	NA		435 555.8	7 297 734.2	436 082.4	7 297 462.9	592.4
17/09/2021	19:12	ABP21308_TR16	Still	ABP21308_TR16_123	NA		435 555.8	7 297 734.2	436 088.4	7 297 460.9	598.6
17/09/2021	19:13	ABP21308_TR16	Still	ABP21308_TR16_124	NA		435 555.8	7 297 734.2	436 102.7	7 297 454.5	614.3
17/09/2021	19:14	ABP21308_TR16	Still	ABP21308_TR16_125	NA		435 555.8	7 297 734.2	436 119.7	7 297 443.1	634.6
17/09/2021	19:15	ABP21308_TR16	Still	ABP21308_TR16_126	NA		435 555.8	7 297 734.2	436 125.0	7 297 441.1	640.2
17/09/2021	19:15	ABP21308_TR16	Still	ABP21308_TR16_127	NA		435 555.8	7 297 734.2	436 126.7	7 297 441.7	641.5
17/09/2021	19:15	ABP21308_TR16	Still	ABP21308_TR16_128	NA		435 555.8	7 297 734.2	436 133.5	7 297 438.9	648.8
17/09/2021	19:16	ABP21308_TR16	Still	ABP21308_TR16_129	NA		435 555.8	7 297 734.2	436 145.5	7 297 433.1	662.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	19:16	ABP21308_TR16	Still	ABP21308_TR16_130	NA		435 555.8	7 297 734.2	436 148.2	7 297 431.8	665.1
17/09/2021	19:16	ABP21308_TR16	Still	ABP21308_TR16_131	NA		435 555.8	7 297 734.2	436 150.7	7 297 430.2	668.1
17/09/2021	19:16	ABP21308_TR16	Still	ABP21308_TR16_132	NA		435 555.8	7 297 734.2	436 153.2	7 297 428.3	671.2
17/09/2021	19:16	ABP21308_TR16	Still	ABP21308_TR16_133	NA		435 555.8	7 297 734.2	436 155.2	7 297 427.4	673.4
17/09/2021	19:17	ABP21308_TR16	Still	ABP21308_TR16_134	NA		435 555.8	7 297 734.2	436 157.0	7 297 426.0	675.6
17/09/2021	19:17	ABP21308_TR16	Still	ABP21308_TR16_135	NA		435 555.8	7 297 734.2	436 158.7	7 297 426.1	677.1
17/09/2021	19:17	ABP21308_TR16	Still	ABP21308_TR16_136	NA		435 555.8	7 297 734.2	436 160.1	7 297 425.4	678.6
17/09/2021	19:17	ABP21308_TR16	Still	ABP21308_TR16_137	NA		435 555.8	7 297 734.2	436 161.7	7 297 424.2	680.6
17/09/2021	19:17	ABP21308_TR16	Still	ABP21308_TR16_138	NA		435 555.8	7 297 734.2	436 162.9	7 297 422.7	682.4
17/09/2021	19:17	ABP21308_TR16	Still	ABP21308_TR16_139	NA		435 555.8	7 297 734.2	436 164.6	7 297 422.6	683.9
17/09/2021	19:17	ABP21308_TR16	Still	ABP21308_TR16_140	NA		435 555.8	7 297 734.2	436 166.2	7 297 421.0	686.1
17/09/2021	19:18	ABP21308_TR16	Still	ABP21308_TR16_141	NA		435 555.8	7 297 734.2	436 178.3	7 297 411.5	701.2
17/09/2021	19:18	ABP21308_TR16	Still	ABP21308_TR16_142	NA		435 555.8	7 297 734.2	436 180.3	7 297 410.2	703.5
17/09/2021	19:18	ABP21308_TR16	Still	ABP21308_TR16_143	NA		435 555.8	7 297 734.2	436 183.5	7 297 407.6	707.6
17/09/2021	19:18	ABP21308_TR16	Still	ABP21308_TR16_144	NA		435 555.8	7 297 734.2	436 190.4	7 297 403.5	715.6
17/09/2021	19:19	ABP21308_TR16	Still	ABP21308_TR16_145	NA		435 555.8	7 297 734.2	436 194.6	7 297 402.1	720.0
17/09/2021	19:21	ABP21308_TR16	Still	ABP21308_TR16_146	NA		435 555.8	7 297 734.2	436 234.2	7 297 392.7	759.5
17/09/2021	19:21	ABP21308_TR16	Still	ABP21308_TR16_147	NA		435 555.8	7 297 734.2	436 235.8	7 297 392.2	761.2
17/09/2021	19:21	ABP21308_TR16	Still	ABP21308_TR16_148	NA		435 555.8	7 297 734.2	436 238.2	7 297 391.1	763.8
17/09/2021	19:22	ABP21308_TR16	Still	ABP21308_TR16_149	NA		435 555.8	7 297 734.2	436 243.5	7 297 387.9	770.0
17/09/2021	19:22	ABP21308_TR16	Still	ABP21308_TR16_150	NA		435 555.8	7 297 734.2	436 244.0	7 297 387.2	770.7
17/09/2021	19:22	ABP21308_TR16	Still	ABP21308_TR16_151	NA		435 555.8	7 297 734.2	436 246.9	7 297 384.1	774.7
17/09/2021	19:23	ABP21308_TR16	Still	ABP21308_TR16_152	NA		435 555.8	7 297 734.2	436 262.3	7 297 373.3	793.3
17/09/2021	19:25	ABP21308_TR16	Still	ABP21308_TR16_153	NA		435 555.8	7 297 734.2	436 296.7	7 297 359.3	830.4
17/09/2021	19:25	ABP21308_TR16	Still	ABP21308_TR16_154	NA		435 555.8	7 297 734.2	436 297.8	7 297 357.8	832.0
17/09/2021	19:25	ABP21308_TR16	Still	ABP21308_TR16_155	NA		435 555.8	7 297 734.2	436 299.7	7 297 356.0	834.5
17/09/2021	19:25	ABP21308_TR16	Still	ABP21308_TR16_156	NA		435 555.8	7 297 734.2	436 301.6	7 297 353.9	837.2
17/09/2021	19:26	ABP21308_TR16	Still	ABP21308_TR16_157	NA		435 555.8	7 297 734.2	436 309.2	7 297 346.4	847.3

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	19:28	ABP21308_TR16	Still	ABP21308_TR16_158	NA		435 555.8	7 297 734.2	436 359.0	7 297 322.8	902.4
17/09/2021	19:29	ABP21308_TR16	Still	ABP21308_TR16_159	NA		435 555.8	7 297 734.2	436 381.8	7 297 312.6	927.4
17/09/2021	19:29	ABP21308_TR16	Still	ABP21308_TR16_160	NA		435 555.8	7 297 734.2	436 383.0	7 297 311.8	928.8
17/09/2021	19:31	ABP21308_TR16	Still	ABP21308_TR16_161	NA		435 555.8	7 297 734.2	436 419.5	7 297 291.4	970.6
17/09/2021	19:32	ABP21308_TR16	Still	ABP21308_TR16_162	NA		435 555.8	7 297 734.2	436 436.9	7 297 284.4	989.3
17/09/2021	19:33	ABP21308_TR16	Still	ABP21308_TR16_163	NA		435 555.8	7 297 734.2	436 443.4	7 297 279.7	997.2
17/09/2021	19:33	ABP21308_TR16	Still	ABP21308_TR16_164	NA		435 555.8	7 297 734.2	436 452.8	7 297 273.1	1008.6
17/09/2021	19:34	ABP21308_TR16	Still	ABP21308_TR16_165	NA		435 555.8	7 297 734.2	436 458.8	7 297 269.1	1015.7
17/09/2021	19:34	ABP21308_TR16	Still	ABP21308_TR16_166	NA		435 555.8	7 297 734.2	436 462.4	7 297 266.5	1020.1
17/09/2021	19:34	ABP21308_TR16	Still	ABP21308_TR16_167	NA		435 555.8	7 297 734.2	436 471.4	7 297 263.6	1029.5
17/09/2021	19:35	ABP21308_TR16	Still	ABP21308_TR16_168	NA		435 555.8	7 297 734.2	436 489.3	7 297 254.3	1049.6
17/09/2021	19:36	ABP21308_TR16	Still	ABP21308_TR16_169	NA		435 555.8	7 297 734.2	436 491.0	7 297 252.5	1052.0
17/09/2021	19:36	ABP21308_TR16	Still	ABP21308_TR16_170	NA		435 555.8	7 297 734.2	436 495.6	7 297 249.0	1057.7
17/09/2021	19:37	ABP21308_TR16	Still	ABP21308_TR16_171	NA		435 555.8	7 297 734.2	436 526.6	7 297 234.7	1091.8
17/09/2021	19:38	ABP21308_TR16	Still	ABP21308_TR16_172	NA		435 555.8	7 297 734.2	436 534.3	7 297 232.2	1099.8
17/09/2021	19:42	ABP21308_TR16	Still	ABP21308_TR16_173	NA		435 555.8	7 297 734.2	436 597.9	7 297 198.3	1171.8
17/09/2021	19:43	ABP21308_TR16	Still	ABP21308_TR16_174	NA		435 555.8	7 297 734.2	436 608.2	7 297 192.3	1183.7
17/09/2021	19:43	ABP21308_TR16	Still	ABP21308_TR16_175	NA		435 555.8	7 297 734.2	436 608.5	7 297 192.8	1183.8
17/09/2021	19:43	ABP21308_TR16	Still	ABP21308_TR16_176	NA		435 555.8	7 297 734.2	436 616.1	7 297 188.6	1192.4
17/09/2021	19:44	ABP21308_TR16	Still	ABP21308_TR16_177	NA		435 555.8	7 297 734.2	436 623.0	7 297 185.7	1199.9
17/09/2021	19:45	ABP21308_TR16	Still	ABP21308_TR16_178	NA		435 555.8	7 297 734.2	436 644.1	7 297 174.4	1223.8
17/09/2021	19:47	ABP21308_TR16	Still	ABP21308_TR16_179	NA		435 555.8	7 297 734.2	436 675.8	7 297 157.3	1259.8
17/09/2021	19:48	ABP21308_TR16	Still	ABP21308_TR16_180	NA		435 555.8	7 297 734.2	436 703.6	7 297 145.7	1289.9
17/09/2021	19:50	ABP21308_TR16	Still	ABP21308_TR16_181	NA		435 555.8	7 297 734.2	436 733.0	7 297 128.6	1323.8
17/09/2021	19:50	ABP21308_TR16	Still	ABP21308_TR16_182	NA		435 555.8	7 297 734.2	436 743.8	7 297 123.4	1335.8
17/09/2021	19:52	ABP21308_TR16	Still	ABP21308_TR16_183	NA		435 555.8	7 297 734.2	436 781.4	7 297 106.8	1376.9
17/09/2021	19:53	ABP21308_TR16	Still	ABP21308_TR16_184	NA		435 555.8	7 297 734.2	436 793.6	7 297 100.2	1390.7
17/09/2021	19:53	ABP21308_TR16	Still	ABP21308_TR16_185	NA		435 555.8	7 297 734.2	436 799.9	7 297 096.2	1398.2

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	19:54	ABP21308_TR16	Still	ABP21308_TR16_186	NA		435 555.8	7 297 734.2	436 805.6	7 297 090.6	1405.8
17/09/2021	19:55	ABP21308_TR16	Still	ABP21308_TR16_187	NA		435 555.8	7 297 734.2	436 814.9	7 297 085.5	1416.4
17/09/2021	19:55	ABP21308_TR16	Still	ABP21308_TR16_188	NA		435 555.8	7 297 734.2	436 816.9	7 297 084.9	1418.4
17/09/2021	19:55	ABP21308_TR16	Still	ABP21308_TR16_189	NA		435 555.8	7 297 734.2	436 820.4	7 297 083.7	1422.1
17/09/2021	19:55	ABP21308_TR16	Still	ABP21308_TR16_190	NA		435 555.8	7 297 734.2	436 825.6	7 297 080.2	1428.3
17/09/2021	19:57	ABP21308_TR16	Still	ABP21308_TR16_191	NA		435 555.8	7 297 734.2	436 853.3	7 297 067.8	1458.6
17/09/2021	19:57	ABP21308_TR16	Still	ABP21308_TR16_192	NA		435 555.8	7 297 734.2	436 868.3	7 297 061.2	1475.0
17/09/2021	20:00	ABP21308_TR16	Still	ABP21308_TR16_193	NA		435 555.8	7 297 734.2	436 908.0	7 297 035.9	1521.9
17/09/2021	20:00	ABP21308_TR16	Still	ABP21308_TR16_194	NA		435 555.8	7 297 734.2	436 908.9	7 297 033.8	1523.6
17/09/2021	20:00	ABP21308_TR16	Still	ABP21308_TR16_195	NA		435 555.8	7 297 734.2	436 908.3	7 297 029.8	1524.9
17/09/2021	20:00	ABP21308_TR16	Still	ABP21308_TR16_196	NA		435 555.8	7 297 734.2	436 908.8	7 297 029.4	1525.6
17/09/2021	20:00	ABP21308_TR16	Still	ABP21308_TR16_197	NA		435 555.8	7 297 734.2	436 908.9	7 297 028.4	1526.1
17/09/2021	20:00	ABP21308_TR16	Still	ABP21308_TR16_198	NA		435 555.8	7 297 734.2	436 910.3	7 297 026.0	1528.5
17/09/2021	20:01	ABP21308_TR16	Still	ABP21308_TR16_199	NA		435 555.8	7 297 734.2	436 910.7	7 297 020.8	1531.2
17/09/2021	20:01	ABP21308_TR16	Still	ABP21308_TR16_200	NA		435 555.8	7 297 734.2	436 910.4	7 297 019.0	1531.8
17/09/2021	20:01	ABP21308_TR16	Still	ABP21308_TR16_201	NA		435 555.8	7 297 734.2	436 907.9	7 297 015.9	1531.1
17/09/2021	20:01	ABP21308_TR16	Still	ABP21308_TR16_202	NA		435 555.8	7 297 734.2	436 906.5	7 297 016.5	1529.5
17/09/2021	20:02	ABP21308_TR16	Still	ABP21308_TR16_203	NA		435 555.8	7 297 734.2	436 895.4	7 297 018.0	1519.0
17/09/2021	20:03	ABP21308_TR16	Still	ABP21308_TR16_204	NA		435 555.8	7 297 734.2	436 891.9	7 297 005.2	1522.0
17/09/2021	20:03	ABP21308_TR16	Still	ABP21308_TR16_205	NA		435 555.8	7 297 734.2	436 890.6	7 297 003.8	1521.6
17/09/2021	20:03	ABP21308_TR16	Still	ABP21308_TR16_206	NA		435 555.8	7 297 734.2	436 889.3	7 297 002.7	1521.0
17/09/2021	20:04	ABP21308_TR16	Still	ABP21308_TR16_207	NA		435 555.8	7 297 734.2	436 890.6	7 297 000.9	1523.0
17/09/2021	20:04	ABP21308_TR16	Still	ABP21308_TR16_208	NA		435 555.8	7 297 734.2	436 902.8	7 297 002.4	1533.0
17/09/2021	20:06	ABP21308_TR16	Still	ABP21308_TR16_209	NA		435 555.8	7 297 734.2	436 905.4	7 297 030.5	1522.0
17/09/2021	20:06	ABP21308_TR16	Still	ABP21308_TR16_210	NA		435 555.8	7 297 734.2	436 908.8	7 297 032.8	1524.0
17/09/2021	20:07	ABP21308_TR16	Still	ABP21308_TR16_211	NA		435 555.8	7 297 734.2	436 917.1	7 297 037.0	1529.5
17/09/2021	20:07	ABP21308_TR16	Still	ABP21308_TR16_212	NA		435 555.8	7 297 734.2	436 931.8	7 297 040.4	1541.0
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_213	NA		435 555.8	7 297 734.2	436 937.5	7 297 044.6	1544.2

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_214	NA		435 555.8	7 297 734.2	436 939.7	7 297 046.0	1545.6
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_215	NA		435 555.8	7 297 734.2	436 939.9	7 297 045.8	1545.8
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_216	NA		435 555.8	7 297 734.2	436 940.0	7 297 046.9	1545.4
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_217	NA		435 555.8	7 297 734.2	436 939.5	7 297 047.0	1544.9
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_218	NA		435 555.8	7 297 734.2	436 939.3	7 297 047.2	1544.7
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_219	NA		435 555.8	7 297 734.2	436 939.5	7 297 047.5	1544.7
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_220	NA		435 555.8	7 297 734.2	436 939.4	7 297 047.4	1544.7
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_221	NA		435 555.8	7 297 734.2	436 939.7	7 297 047.5	1544.9
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_222	NA		435 555.8	7 297 734.2	436 940.3	7 297 048.6	1545.0
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_223	NA		435 555.8	7 297 734.2	436 940.4	7 297 049.0	1544.9
17/09/2021	20:08	ABP21308_TR16	Still	ABP21308_TR16_224	NA		435 555.8	7 297 734.2	436 940.9	7 297 049.6	1545.0
17/09/2021	20:09	ABP21308_TR16	Still	ABP21308_TR16_225	NA		435 555.8	7 297 734.2	436 941.1	7 297 051.7	1544.3
17/09/2021	20:09	ABP21308_TR16	Still	ABP21308_TR16_226	NA		435 555.8	7 297 734.2	436 948.7	7 297 051.9	1551.0
17/09/2021	20:09	ABP21308_TR16	Still	ABP21308_TR16_227	NA		435 555.8	7 297 734.2	436 949.9	7 297 050.9	1552.6
17/09/2021	20:10	ABP21308_TR16	Still	ABP21308_TR16_228	NA		435 555.8	7 297 734.2	436 953.4	7 297 046.6	1557.6
17/09/2021	20:10	ABP21308_TR16	Still	ABP21308_TR16_229	NA		435 555.8	7 297 734.2	436 954.5	7 297 045.3	1559.1
17/09/2021	20:10	ABP21308_TR16	Still	ABP21308_TR16_230	NA		435 555.8	7 297 734.2	436 958.2	7 297 046.2	1562.1
17/09/2021	20:10	ABP21308_TR16	Still	ABP21308_TR16_231	NA		435 555.8	7 297 734.2	436 959.9	7 297 050.6	1561.7
17/09/2021	20:10	ABP21308_TR16	Still	ABP21308_TR16_232	NA		435 555.8	7 297 734.2	436 959.2	7 297 050.7	1561.0
17/09/2021	20:11	ABP21308_TR16	Still	ABP21308_TR16_233	NA		435 555.8	7 297 734.2	436 959.2	7 297 052.0	1560.4
17/09/2021	20:11	ABP21308_TR16	Still	ABP21308_TR16_234	NA		435 555.8	7 297 734.2	436 958.8	7 297 052.3	1559.9
17/09/2021	20:11	ABP21308_TR16	Still	ABP21308_TR16_235	NA		435 555.8	7 297 734.2	436 958.4	7 297 054.3	1558.7
17/09/2021	20:11	ABP21308_TR16	Still	ABP21308_TR16_236	NA		435 555.8	7 297 734.2	436 956.2	7 297 056.6	1555.7
17/09/2021	20:11	ABP21308_TR16	Still	ABP21308_TR16_237	NA		435 555.8	7 297 734.2	436 956.0	7 297 056.4	1555.6
17/09/2021	20:11	ABP21308_TR16	Still	ABP21308_TR16_238	NA		435 555.8	7 297 734.2	436 956.7	7 297 056.6	1556.2
17/09/2021	20:11	ABP21308_TR16	Still	ABP21308_TR16_239	NA		435 555.8	7 297 734.2	436 955.0	7 297 058.0	1554.0
17/09/2021	20:13	ABP21308_TR16	Still	ABP21308_TR16_240	NA		435 555.8	7 297 734.2	436 970.8	7 297 066.7	1564.5
17/09/2021	20:13	ABP21308_TR16	Still	ABP21308_TR16_241	NA		435 555.8	7 297 734.2	436 970.0	7 297 066.9	1563.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	20:13	ABP21308_TR16	Still	ABP21308_TR16_242	NA		435 555.8	7 297 734.2	436 963.8	7 297 063.3	1559.7
17/09/2021	20:14	ABP21308_TR16	Still	ABP21308_TR16_243	NA		435 555.8	7 297 734.2	436 959.1	7 297 060.9	1556.5
17/09/2021	20:14	ABP21308_TR16	Still	ABP21308_TR16_244	NA		435 555.8	7 297 734.2	436 958.4	7 297 060.5	1556.0
17/09/2021	20:14	ABP21308_TR16	Still	ABP21308_TR16_245	NA		435 555.8	7 297 734.2	436 958.6	7 297 059.0	1556.8
17/09/2021	20:14	ABP21308_TR16	Still	ABP21308_TR16_246	NA		435 555.8	7 297 734.2	436 959.4	7 297 057.2	1558.3
17/09/2021	20:14	ABP21308_TR16	Still	ABP21308_TR16_247	NA		435 555.8	7 297 734.2	436 959.0	7 297 057.8	1557.7
17/09/2021	20:14	ABP21308_TR16	Still	ABP21308_TR16_248	NA		435 555.8	7 297 734.2	436 959.1	7 297 057.8	1557.8
17/09/2021	20:14	ABP21308_TR16	Still	ABP21308_TR16_249	NA		435 555.8	7 297 734.2	436 958.2	7 297 058.7	1556.6
17/09/2021	20:15	ABP21308_TR16	Still	ABP21308_TR16_250	NA		435 555.8	7 297 734.2	436 955.9	7 297 057.3	1555.1
17/09/2021	20:15	ABP21308_TR16	Still	ABP21308_TR16_251	NA		435 555.8	7 297 734.2	436 956.0	7 297 057.1	1555.3
17/09/2021	20:15	ABP21308_TR16	Still	ABP21308_TR16_252	NA		435 555.8	7 297 734.2	436 955.8	7 297 056.9	1555.2
17/09/2021	20:15	ABP21308_TR16	Still	ABP21308_TR16_253	NA		435 555.8	7 297 734.2	436 953.9	7 297 056.3	1553.8
17/09/2021	20:16	ABP21308_TR16	Still	ABP21308_TR16_254	NA		435 555.8	7 297 734.2	436 952.6	7 297 053.6	1553.8
17/09/2021	20:16	ABP21308_TR16	Still	ABP21308_TR16_255	NA		435 555.8	7 297 734.2	436 946.6	7 297 051.5	1549.3
17/09/2021	20:16	ABP21308_TR16	Still	ABP21308_TR16_256	NA		435 555.8	7 297 734.2	436 946.3	7 297 051.6	1549.0
17/09/2021	20:16	ABP21308_TR16	Still	ABP21308_TR16_257	NA		435 555.8	7 297 734.2	436 944.9	7 297 053.0	1547.1
17/09/2021	20:16	ABP21308_TR16	Still	ABP21308_TR16_258	NA		435 555.8	7 297 734.2	436 944.6	7 297 053.0	1546.9
17/09/2021	20:17	ABP21308_TR16	Still	ABP21308_TR16_259	NA		435 555.8	7 297 734.2	436 942.2	7 297 051.6	1545.3
17/09/2021	20:17	ABP21308_TR16	Still	ABP21308_TR16_260	NA		435 555.8	7 297 734.2	436 942.1	7 297 051.3	1545.4
17/09/2021	20:17	ABP21308_TR16	Still	ABP21308_TR16_261	NA		435 555.8	7 297 734.2	436 941.8	7 297 050.9	1545.3
17/09/2021	20:17	ABP21308_TR16	Still	ABP21308_TR16_262	NA		435 555.8	7 297 734.2	436 941.8	7 297 050.5	1545.5
17/09/2021	20:17	ABP21308_TR16	Still	ABP21308_TR16_263	NA		435 555.8	7 297 734.2	436 941.0	7 297 049.1	1545.4
17/09/2021	20:17	ABP21308_TR16	Still	ABP21308_TR16_264	NA		435 555.8	7 297 734.2	436 939.6	7 297 047.6	1544.8
17/09/2021	20:17	ABP21308_TR16	Still	ABP21308_TR16_265	NA		435 555.8	7 297 734.2	436 938.6	7 297 047.9	1543.7
17/09/2021	20:17	ABP21308_TR16	Still	ABP21308_TR16_266	NA		435 555.8	7 297 734.2	436 936.5	7 297 046.2	1542.6
17/09/2021	20:18	ABP21308_TR16	Still	ABP21308_TR16_267	NA		435 555.8	7 297 734.2	436 935.3	7 297 043.7	1542.7
17/09/2021	20:18	ABP21308_TR16	Still	ABP21308_TR16_268	NA		435 555.8	7 297 734.2	436 928.6	7 297 042.3	1537.3
17/09/2021	20:19	ABP21308_TR16	Still	ABP21308_TR16_269	NA		435 555.8	7 297 734.2	436 923.9	7 297 040.6	1533.9

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	20:19	ABP21308_TR16	Still	ABP21308_TR16_270	NA		435 555.8	7 297 734.2	436 920.0	7 297 037.5	1531.8
17/09/2021	20:20	ABP21308_TR16	Still	ABP21308_TR16_271	NA		435 555.8	7 297 734.2	436 928.9	7 297 027.3	1544.4
17/09/2021	20:20	ABP21308_TR16	Still	ABP21308_TR16_272	NA		435 555.8	7 297 734.2	436 931.2	7 297 026.2	1546.9
17/09/2021	20:20	ABP21308_TR16	Still	ABP21308_TR16_273	NA		435 555.8	7 297 734.2	436 934.0	7 297 024.5	1550.2
17/09/2021	20:21	ABP21308_TR16	Still	ABP21308_TR16_274	NA		435 555.8	7 297 734.2	436 936.6	7 297 023.7	1552.9
17/09/2021	20:21	ABP21308_TR16	Still	ABP21308_TR16_275	NA		435 555.8	7 297 734.2	436 938.2	7 297 023.2	1554.5
17/09/2021	20:21	ABP21308_TR16	Still	ABP21308_TR16_276	NA		435 555.8	7 297 734.2	436 941.3	7 297 021.4	1558.1
17/09/2021	20:21	ABP21308_TR16	Still	ABP21308_TR16_277	NA		435 555.8	7 297 734.2	436 944.1	7 297 019.6	1561.4
17/09/2021	20:22	ABP21308_TR16	Still	ABP21308_TR16_278	NA		435 555.8	7 297 734.2	436 954.7	7 297 015.1	1572.9
17/09/2021	20:23	ABP21308_TR16	Still	ABP21308_TR16_279	NA		435 555.8	7 297 734.2	436 960.5	7 297 011.8	1579.6
17/09/2021	20:23	ABP21308_TR16	Still	ABP21308_TR16_280	NA		435 555.8	7 297 734.2	436 967.5	7 297 007.4	1587.8
17/09/2021	20:24	ABP21308_TR16	Still	ABP21308_TR16_281	NA		435 555.8	7 297 734.2	436 969.5	7 297 005.8	1590.3
17/09/2021	20:24	ABP21308_TR16	Still	ABP21308_TR16_282	NA		435 555.8	7 297 734.2	436 969.8	7 297 006.1	1590.4
17/09/2021	20:24	ABP21308_TR16	Still	ABP21308_TR16_283	NA		435 555.8	7 297 734.2	436 973.5	7 297 003.5	1594.9
17/09/2021	20:24	ABP21308_TR16	Still	ABP21308_TR16_284	NA		435 555.8	7 297 734.2	436 975.9	7 297 001.1	1598.2
17/09/2021	20:25	ABP21308_TR16	Still	ABP21308_TR16_285	NA		435 555.8	7 297 734.2	436 981.9	7 296 998.7	1604.6
17/09/2021	20:26	ABP21308_TR16	Still	ABP21308_TR16_286	NA		435 555.8	7 297 734.2	437 003.9	7 296 987.9	1629.1
17/09/2021	20:26	ABP21308_TR16	Still	ABP21308_TR16_287	NA		435 555.8	7 297 734.2	437 007.9	7 296 986.8	1633.2
17/09/2021	20:26	ABP21308_TR16	Still	ABP21308_TR16_288	NA		435 555.8	7 297 734.2	437 016.6	7 296 981.5	1643.3
17/09/2021	20:26	ABP21308_TR16	Still	ABP21308_TR16_289	NA		435 555.8	7 297 734.2	437 019.8	7 296 979.3	1647.2
17/09/2021	20:27	ABP21308_TR16	Still	ABP21308_TR16_290	NA		435 555.8	7 297 734.2	437 034.9	7 296 971.4	1664.2
17/09/2021	20:27	ABP21308_TR16	Still	ABP21308_TR16_291	NA		435 555.8	7 297 734.2	437 041.8	7 296 967.8	1672.0
17/09/2021	20:28	ABP21308_TR16	Still	ABP21308_TR16_292	NA		435 555.8	7 297 734.2	437 060.0	7 296 958.7	1692.3
17/09/2021	20:28	ABP21308_TR16	Still	ABP21308_TR16_293	NA		435 555.8	7 297 734.2	437 062.6	7 296 957.3	1695.3
17/09/2021	20:29	ABP21308_TR16	Still	ABP21308_TR16_294	NA		435 555.8	7 297 734.2	437 070.2	7 296 952.8	1704.1
17/09/2021	20:29	ABP21308_TR16	Still	ABP21308_TR16_295	NA		435 555.8	7 297 734.2	437 077.3	7 296 948.6	1712.3
17/09/2021	20:30	ABP21308_TR16	Still	ABP21308_TR16_296	NA		435 555.8	7 297 734.2	437 085.5	7 296 945.9	1720.9
17/09/2021	20:31	ABP21308_TR16	Still	ABP21308_TR16_297	NA		435 555.8	7 297 734.2	437 093.4	7 296 941.1	1730.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	20:31	ABP21308_TR16	Still	ABP21308_TR16_298	NA		435 555.8	7 297 734.2	437 096.6	7 296 940.3	1733.3
17/09/2021	20:33	ABP21308_TR16	Still	ABP21308_TR16_299	NA		435 555.8	7 297 734.2	437 145.1	7 296 916.3	1787.4
17/09/2021	20:36	ABP21308_TR16	Still	ABP21308_TR16_300	NA		435 555.8	7 297 734.2	437 179.8	7 296 896.7	1827.2
17/09/2021	20:36	ABP21308_TR16	Still	ABP21308_TR16_301	NA		435 555.8	7 297 734.2	437 181.7	7 296 895.3	1829.6
17/09/2021	20:36	ABP21308_TR16	Still	ABP21308_TR16_302	NA		435 555.8	7 297 734.2	437 191.7	7 296 888.4	1841.6
17/09/2021	20:37	ABP21308_TR16	Still	ABP21308_TR16_303	NA		435 555.8	7 297 734.2	437 196.8	7 296 884.7	1847.8
17/09/2021	20:37	ABP21308_TR16	Still	ABP21308_TR16_304	NA		435 555.8	7 297 734.2	437 204.4	7 296 880.8	1856.4
17/09/2021	20:37	ABP21308_TR16	Still	ABP21308_TR16_305	NA		435 555.8	7 297 734.2	437 208.8	7 296 878.4	1861.4
17/09/2021	20:38	ABP21308_TR16	Still	ABP21308_TR16_306	NA		435 555.8	7 297 734.2	437 215.5	7 296 875.6	1868.6
17/09/2021	20:38	ABP21308_TR16	Still	ABP21308_TR16_307	NA		435 555.8	7 297 734.2	437 217.0	7 296 875.2	1870.2
17/09/2021	20:38	ABP21308_TR16	Still	ABP21308_TR16_308	NA		435 555.8	7 297 734.2	437 223.6	7 296 872.7	1877.2
17/09/2021	20:38	ABP21308_TR16	Still	ABP21308_TR16_309	NA		435 555.8	7 297 734.2	437 230.9	7 296 869.5	1885.1
17/09/2021	20:39	ABP21308_TR16	Still	ABP21308_TR16_310	NA		435 555.8	7 297 734.2	437 241.2	7 296 864.0	1896.8
17/09/2021	20:40	ABP21308_TR16	Still	ABP21308_TR16_311	NA		435 555.8	7 297 734.2	437 261.7	7 296 854.3	1919.5
17/09/2021	20:41	ABP21308_TR16	Still	ABP21308_TR16_312	NA		435 555.8	7 297 734.2	437 274.3	7 296 849.0	1933.1
17/09/2021	20:41	ABP21308_TR16	Still	ABP21308_TR16_313	NA		435 555.8	7 297 734.2	437 286.9	7 296 843.1	1947.0
17/09/2021	20:42	ABP21308_TR16	Still	ABP21308_TR16_314	NA		435 555.8	7 297 734.2	437 294.7	7 296 841.9	1954.5
17/09/2021	20:42	ABP21308_TR16	Still	ABP21308_TR16_315	NA		435 555.8	7 297 734.2	437 303.5	7 296 839.1	1963.6
17/09/2021	20:42	ABP21308_TR16	Still	ABP21308_TR16_316	NA		435 555.8	7 297 734.2	437 308.5	7 296 834.2	1970.3
17/09/2021	20:43	ABP21308_TR16	Still	ABP21308_TR16_317	NA		435 555.8	7 297 734.2	437 321.9	7 296 823.4	1987.1
17/09/2021	20:43	ABP21308_TR16	Still	ABP21308_TR16_318	NA		435 555.8	7 297 734.2	437 325.2	7 296 822.0	1990.7
17/09/2021	20:44	ABP21308_TR16	Still	ABP21308_TR16_319	NA		435 555.8	7 297 734.2	437 334.4	7 296 818.7	2000.4
17/09/2021	20:45	ABP21308_TR16	Still	ABP21308_TR16_320	NA		435 555.8	7 297 734.2	437 326.0	7 296 826.0	1989.6
17/09/2021	20:44	ABP21308_TR16	Video	EOL	28	330.8	435 555.8	7 297 734.2	437 336.1	7 296 817.9	2002.3
17/09/2021	15:21	ABP21308_TR17	Video	SOL	25	301.2	435 969.0	7 295 492.0	436 012.0	7 295 512.5	47.6
17/09/2021	15:21	ABP21308_TR17	Still	ABP21308_TR17_001	NA		435 969.0	7 295 492.0	436 011.0	7 295 512.0	46.5
17/09/2021	15:23	ABP21308_TR17	Still	ABP21308_TR17_002	NA		435 969.0	7 295 492.0	435 989.6	7 295 507.3	25.7
17/09/2021	15:23	ABP21308_TR17	Still	ABP21308_TR17_003	NA		435 969.0	7 295 492.0	435 975.7	7 295 506.8	16.2

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	15:26	ABP21308_TR17	Still	ABP21308_TR17_004	NA		435 969.0	7 295 492.0	435 949.8	7 295 511.8	27.6
17/09/2021	15:26	ABP21308_TR17	Still	ABP21308_TR17_005	NA		435 969.0	7 295 492.0	435 951.1	7 295 512.9	27.5
17/09/2021	15:26	ABP21308_TR17	Still	ABP21308_TR17_006	NA		435 969.0	7 295 492.0	435 955.7	7 295 518.5	29.7
17/09/2021	15:27	ABP21308_TR17	Still	ABP21308_TR17_007	NA		435 969.0	7 295 492.0	435 953.5	7 295 525.8	37.2
17/09/2021	15:30	ABP21308_TR17	Still	ABP21308_TR17_008	NA		435 969.0	7 295 492.0	435 938.1	7 295 559.2	74.0
17/09/2021	15:31	ABP21308_TR17	Still	ABP21308_TR17_009	NA		435 969.0	7 295 492.0	435 936.5	7 295 563.2	78.3
17/09/2021	15:31	ABP21308_TR17	Still	ABP21308_TR17_010	NA		435 969.0	7 295 492.0	435 935.9	7 295 564.1	79.3
17/09/2021	15:31	ABP21308_TR17	Still	ABP21308_TR17_011	NA		435 969.0	7 295 492.0	435 935.5	7 295 565.1	80.4
17/09/2021	15:31	ABP21308_TR17	Still	ABP21308_TR17_012	NA		435 969.0	7 295 492.0	435 934.9	7 295 567.5	82.8
17/09/2021	15:31	ABP21308_TR17	Still	ABP21308_TR17_013	NA		435 969.0	7 295 492.0	435 933.9	7 295 569.1	84.7
17/09/2021	15:31	ABP21308_TR17	Still	ABP21308_TR17_014	NA		435 969.0	7 295 492.0	435 931.2	7 295 573.5	89.8
17/09/2021	15:32	ABP21308_TR17	Still	ABP21308_TR17_015	NA		435 969.0	7 295 492.0	435 931.1	7 295 575.3	91.5
17/09/2021	15:32	ABP21308_TR17	Still	ABP21308_TR17_016	NA		435 969.0	7 295 492.0	435 926.5	7 295 583.7	101.1
17/09/2021	15:32	ABP21308_TR17	Still	ABP21308_TR17_017	NA		435 969.0	7 295 492.0	435 925.7	7 295 586.3	103.8
17/09/2021	15:32	ABP21308_TR17	Still	ABP21308_TR17_018	NA		435 969.0	7 295 492.0	435 925.6	7 295 586.8	104.3
17/09/2021	15:33	ABP21308_TR17	Still	ABP21308_TR17_019	NA		435 969.0	7 295 492.0	435 924.6	7 295 588.8	106.5
17/09/2021	15:33	ABP21308_TR17	Still	ABP21308_TR17_020	NA		435 969.0	7 295 492.0	435 924.0	7 295 589.8	107.7
17/09/2021	15:33	ABP21308_TR17	Still	ABP21308_TR17_021	NA		435 969.0	7 295 492.0	435 922.5	7 295 592.8	111.0
17/09/2021	15:33	ABP21308_TR17	Still	ABP21308_TR17_022	NA		435 969.0	7 295 492.0	435 921.3	7 295 597.2	115.5
17/09/2021	15:33	ABP21308_TR17	Still	ABP21308_TR17_023	NA		435 969.0	7 295 492.0	435 920.1	7 295 599.0	117.6
17/09/2021	15:35	ABP21308_TR17	Still	ABP21308_TR17_024	NA		435 969.0	7 295 492.0	435 909.9	7 295 623.6	144.3
17/09/2021	15:36	ABP21308_TR17	Still	ABP21308_TR17_025	NA		435 969.0	7 295 492.0	435 906.2	7 295 626.7	148.6
17/09/2021	15:36	ABP21308_TR17	Still	ABP21308_TR17_026	NA		435 969.0	7 295 492.0	435 905.4	7 295 626.8	149.1
17/09/2021	15:36	ABP21308_TR17	Still	ABP21308_TR17_027	NA		435 969.0	7 295 492.0	435 901.7	7 295 630.5	154.0
17/09/2021	15:37	ABP21308_TR17	Still	ABP21308_TR17_028	NA		435 969.0	7 295 492.0	435 894.8	7 295 642.4	167.7
17/09/2021	15:38	ABP21308_TR17	Still	ABP21308_TR17_029	NA		435 969.0	7 295 492.0	435 888.3	7 295 659.6	186.0
17/09/2021	15:38	ABP21308_TR17	Still	ABP21308_TR17_030	NA		435 969.0	7 295 492.0	435 888.0	7 295 660.9	187.3
17/09/2021	15:39	ABP21308_TR17	Still	ABP21308_TR17_031	NA		435 969.0	7 295 492.0	435 887.0	7 295 666.9	193.2

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	15:39	ABP21308_TR17	Still	ABP21308_TR17_032	NA		435 969.0	7 295 492.0	435 888.2	7 295 678.3	203.1
17/09/2021	15:40	ABP21308_TR17	Still	ABP21308_TR17_033	NA		435 969.0	7 295 492.0	435 889.1	7 295 680.3	204.6
17/09/2021	15:40	ABP21308_TR17	Still	ABP21308_TR17_034	NA		435 969.0	7 295 492.0	435 886.6	7 295 691.9	216.2
17/09/2021	15:41	ABP21308_TR17	Still	ABP21308_TR17_035	NA		435 969.0	7 295 492.0	435 885.1	7 295 698.9	223.3
17/09/2021	15:41	ABP21308_TR17	Still	ABP21308_TR17_036	NA		435 969.0	7 295 492.0	435 884.0	7 295 701.5	226.1
17/09/2021	15:41	ABP21308_TR17	Still	ABP21308_TR17_037	NA		435 969.0	7 295 492.0	435 881.6	7 295 709.1	234.0
17/09/2021	15:42	ABP21308_TR17	Still	ABP21308_TR17_038	NA		435 969.0	7 295 492.0	435 879.5	7 295 714.3	239.6
17/09/2021	15:43	ABP21308_TR17	Still	ABP21308_TR17_039	NA		435 969.0	7 295 492.0	435 871.9	7 295 729.3	256.4
17/09/2021	15:43	ABP21308_TR17	Still	ABP21308_TR17_040	NA		435 969.0	7 295 492.0	435 871.1	7 295 730.8	258.1
17/09/2021	15:43	ABP21308_TR17	Still	ABP21308_TR17_041	NA		435 969.0	7 295 492.0	435 871.4	7 295 731.0	258.2
17/09/2021	15:44	ABP21308_TR17	Still	ABP21308_TR17_042	NA		435 969.0	7 295 492.0	435 871.1	7 295 731.0	258.3
17/09/2021	15:46	ABP21308_TR17	Still	ABP21308_TR17_043	NA		435 969.0	7 295 492.0	435 849.5	7 295 772.2	304.6
17/09/2021	15:49	ABP21308_TR17	Still	ABP21308_TR17_044	NA		435 969.0	7 295 492.0	435 818.1	7 295 806.7	349.0
17/09/2021	15:50	ABP21308_TR17	Still	ABP21308_TR17_045	NA		435 969.0	7 295 492.0	435 812.9	7 295 817.1	360.6
17/09/2021	15:50	ABP21308_TR17	Still	ABP21308_TR17_046	NA		435 969.0	7 295 492.0	435 810.1	7 295 823.2	367.3
17/09/2021	15:51	ABP21308_TR17	Still	ABP21308_TR17_047	NA		435 969.0	7 295 492.0	435 798.4	7 295 845.7	392.7
17/09/2021	15:52	ABP21308_TR17	Still	ABP21308_TR17_048	NA		435 969.0	7 295 492.0	435 797.0	7 295 849.4	396.6
17/09/2021	15:52	ABP21308_TR17	Still	ABP21308_TR17_049	NA		435 969.0	7 295 492.0	435 791.1	7 295 861.1	409.7
17/09/2021	15:53	ABP21308_TR17	Still	ABP21308_TR17_050	NA		435 969.0	7 295 492.0	435 784.5	7 295 875.4	425.5
17/09/2021	15:55	ABP21308_TR17	Still	ABP21308_TR17_051	NA		435 969.0	7 295 492.0	435 772.9	7 295 897.7	450.6
17/09/2021	15:55	ABP21308_TR17	Still	ABP21308_TR17_052	NA		435 969.0	7 295 492.0	435 772.1	7 295 898.9	452.0
17/09/2021	15:56	ABP21308_TR17	Still	ABP21308_TR17_053	NA		435 969.0	7 295 492.0	435 761.6	7 295 919.0	474.7
17/09/2021	15:56	ABP21308_TR17	Still	ABP21308_TR17_054	NA		435 969.0	7 295 492.0	435 757.6	7 295 926.3	483.0
17/09/2021	15:57	ABP21308_TR17	Still	ABP21308_TR17_055	NA		435 969.0	7 295 492.0	435 752.6	7 295 943.9	501.0
17/09/2021	15:58	ABP21308_TR17	Still	ABP21308_TR17_056	NA		435 969.0	7 295 492.0	435 745.8	7 295 957.3	516.1
17/09/2021	16:00	ABP21308_TR17	Still	ABP21308_TR17_057	NA		435 969.0	7 295 492.0	435 729.6	7 295 989.4	552.0
17/09/2021	16:03	ABP21308_TR17	Still	ABP21308_TR17_058	NA		435 969.0	7 295 492.0	435 707.5	7 296 034.6	602.3
17/09/2021	16:03	ABP21308_TR17	Still	ABP21308_TR17_059	NA		435 969.0	7 295 492.0	435 702.1	7 296 046.1	615.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	16:05	ABP21308_TR17	Still	ABP21308_TR17_060	NA		435 969.0	7 295 492.0	435 692.6	7 296 067.6	638.5
17/09/2021	16:05	ABP21308_TR17	Still	ABP21308_TR17_061	NA		435 969.0	7 295 492.0	435 687.2	7 296 079.0	651.1
17/09/2021	16:05	ABP21308_TR17	Still	ABP21308_TR17_062	NA		435 969.0	7 295 492.0	435 686.9	7 296 080.1	652.3
17/09/2021	16:07	ABP21308_TR17	Still	ABP21308_TR17_063	NA		435 969.0	7 295 492.0	435 671.8	7 296 112.7	688.2
17/09/2021	16:11	ABP21308_TR17	Still	ABP21308_TR17_064	NA		435 969.0	7 295 492.0	435 644.8	7 296 166.6	748.5
17/09/2021	16:12	ABP21308_TR17	Still	ABP21308_TR17_065	NA		435 969.0	7 295 492.0	435 635.3	7 296 187.4	771.3
17/09/2021	16:14	ABP21308_TR17	Still	ABP21308_TR17_066	NA		435 969.0	7 295 492.0	435 620.2	7 296 219.9	807.2
17/09/2021	16:17	ABP21308_TR17	Still	ABP21308_TR17_067	NA		435 969.0	7 295 492.0	435 603.1	7 296 256.5	847.6
17/09/2021	16:18	ABP21308_TR17	Still	ABP21308_TR17_068	NA		435 969.0	7 295 492.0	435 592.0	7 296 282.3	875.6
17/09/2021	16:20	ABP21308_TR17	Still	ABP21308_TR17_069	NA		435 969.0	7 295 492.0	435 574.5	7 296 312.0	910.0
17/09/2021	16:21	ABP21308_TR17	Still	ABP21308_TR17_070	NA		435 969.0	7 295 492.0	435 573.2	7 296 315.2	913.4
17/09/2021	16:23	ABP21308_TR17	Still	ABP21308_TR17_071	NA		435 969.0	7 295 492.0	435 559.5	7 296 344.6	945.8
17/09/2021	16:23	ABP21308_TR17	Still	ABP21308_TR17_072	NA		435 969.0	7 295 492.0	435 558.0	7 296 349.6	951.0
17/09/2021	16:26	ABP21308_TR17	Still	ABP21308_TR17_073	NA		435 969.0	7 295 492.0	435 542.5	7 296 383.7	988.4
17/09/2021	16:26	ABP21308_TR17	Still	ABP21308_TR17_074	NA		435 969.0	7 295 492.0	435 538.4	7 296 394.3	999.8
17/09/2021	16:26	ABP21308_TR17	Still	ABP21308_TR17_075	NA		435 969.0	7 295 492.0	435 537.8	7 296 396.8	1002.3
17/09/2021	16:28	ABP21308_TR17	Still	ABP21308_TR17_076	NA		435 969.0	7 295 492.0	435 523.4	7 296 424.4	1033.4
17/09/2021	16:28	ABP21308_TR17	Still	ABP21308_TR17_077	NA		435 969.0	7 295 492.0	435 522.1	7 296 426.5	1035.9
17/09/2021	16:29	ABP21308_TR17	Still	ABP21308_TR17_078	NA		435 969.0	7 295 492.0	435 521.0	7 296 429.3	1038.9
17/09/2021	16:29	ABP21308_TR17	Still	ABP21308_TR17_079	NA		435 969.0	7 295 492.0	435 520.0	7 296 431.2	1041.0
17/09/2021	16:29	ABP21308_TR17	Still	ABP21308_TR17_080	NA		435 969.0	7 295 492.0	435 513.8	7 296 440.9	1052.4
17/09/2021	16:30	ABP21308_TR17	Still	ABP21308_TR17_081	NA		435 969.0	7 295 492.0	435 509.4	7 296 450.6	1063.1
17/09/2021	16:35	ABP21308_TR17	Still	ABP21308_TR17_082	NA		435 969.0	7 295 492.0	435 472.0	7 296 528.0	1149.0
17/09/2021	16:35	ABP21308_TR17	Still	ABP21308_TR17_083	NA		435 969.0	7 295 492.0	435 470.3	7 296 531.5	1152.9
17/09/2021	16:38	ABP21308_TR17	Still	ABP21308_TR17_084	NA		435 969.0	7 295 492.0	435 442.6	7 296 585.4	1213.5
17/09/2021	16:40	ABP21308_TR17	Still	ABP21308_TR17_085	NA		435 969.0	7 295 492.0	435 421.8	7 296 631.1	1263.7
17/09/2021	16:43	ABP21308_TR17	Still	ABP21308_TR17_086	NA		435 969.0	7 295 492.0	435 396.9	7 296 676.7	1315.6
17/09/2021	16:43	ABP21308_TR17	Still	ABP21308_TR17_087	NA		435 969.0	7 295 492.0	435 394.7	7 296 680.9	1320.3

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	16:44	ABP21308_TR17	Still	ABP21308_TR17_088	NA		435 969.0	7 295 492.0	435 391.3	7 296 684.5	1325.1
17/09/2021	16:44	ABP21308_TR17	Still	ABP21308_TR17_089	NA		435 969.0	7 295 492.0	435 390.8	7 296 685.1	1325.8
17/09/2021	16:44	ABP21308_TR17	Still	ABP21308_TR17_090	NA		435 969.0	7 295 492.0	435 392.9	7 296 694.9	1333.7
17/09/2021	16:44	ABP21308_TR17	Still	ABP21308_TR17_091	NA		435 969.0	7 295 492.0	435 396.2	7 296 693.4	1331.0
17/09/2021	16:44	ABP21308_TR17	Still	ABP21308_TR17_092	NA		435 969.0	7 295 492.0	435 398.3	7 296 693.0	1329.7
17/09/2021	16:46	ABP21308_TR17	Still	ABP21308_TR17_093	NA		435 969.0	7 295 492.0	435 411.2	7 296 710.5	1340.1
17/09/2021	16:46	ABP21308_TR17	Still	ABP21308_TR17_094	NA		435 969.0	7 295 492.0	435 411.9	7 296 714.3	1343.3
17/09/2021	16:46	ABP21308_TR17	Still	ABP21308_TR17_095	NA		435 969.0	7 295 492.0	435 412.2	7 296 714.9	1343.7
17/09/2021	16:46	ABP21308_TR17	Still	ABP21308_TR17_096	NA		435 969.0	7 295 492.0	435 412.4	7 296 715.7	1344.3
17/09/2021	16:48	ABP21308_TR17	Still	ABP21308_TR17_097	NA		435 969.0	7 295 492.0	435 410.5	7 296 723.7	1352.4
17/09/2021	16:49	ABP21308_TR17	Still	ABP21308_TR17_098	NA		435 969.0	7 295 492.0	435 385.6	7 296 722.7	1362.0
17/09/2021	16:49	ABP21308_TR17	Still	ABP21308_TR17_099	NA		435 969.0	7 295 492.0	435 381.8	7 296 723.0	1363.9
17/09/2021	16:49	ABP21308_TR17	Still	ABP21308_TR17_100	NA		435 969.0	7 295 492.0	435 376.6	7 296 727.9	1370.5
17/09/2021	16:52	ABP21308_TR17	Still	ABP21308_TR17_101	NA		435 969.0	7 295 492.0	435 354.4	7 296 772.4	1420.3
17/09/2021	16:54	ABP21308_TR17	Still	ABP21308_TR17_102	NA		435 969.0	7 295 492.0	435 339.5	7 296 802.5	1453.9
17/09/2021	16:56	ABP21308_TR17	Still	ABP21308_TR17_103	NA		435 969.0	7 295 492.0	435 323.0	7 296 836.6	1491.7
17/09/2021	16:58	ABP21308_TR17	Still	ABP21308_TR17_104	NA		435 969.0	7 295 492.0	435 303.7	7 296 875.1	1534.8
17/09/2021	17:02	ABP21308_TR17	Still	ABP21308_TR17_105	NA		435 969.0	7 295 492.0	435 271.7	7 296 943.3	1610.1
17/09/2021	17:04	ABP21308_TR17	Still	ABP21308_TR17_106	NA		435 969.0	7 295 492.0	435 254.9	7 296 974.3	1645.3
17/09/2021	17:05	ABP21308_TR17	Still	ABP21308_TR17_107	NA		435 969.0	7 295 492.0	435 263.1	7 296 996.9	1662.2
17/09/2021	17:05	ABP21308_TR17	Still	ABP21308_TR17_108	NA		435 969.0	7 295 492.0	435 268.2	7 297 005.2	1667.6
17/09/2021	17:06	ABP21308_TR17	Still	ABP21308_TR17_109	NA		435 969.0	7 295 492.0	435 269.3	7 297 006.9	1668.7
17/09/2021	17:06	ABP21308_TR17	Still	ABP21308_TR17_110	NA		435 969.0	7 295 492.0	435 271.4	7 297 009.8	1670.4
17/09/2021	17:07	ABP21308_TR17	Still	ABP21308_TR17_111	NA		435 969.0	7 295 492.0	435 260.4	7 296 991.5	1658.5
17/09/2021	17:07	ABP21308_TR17	Still	ABP21308_TR17_112	NA		435 969.0	7 295 492.0	435 259.1	7 296 989.6	1657.3
17/09/2021	17:08	ABP21308_TR17	Still	ABP21308_TR17_113	NA		435 969.0	7 295 492.0	435 251.2	7 296 979.4	1651.5
17/09/2021	17:08	ABP21308_TR17	Still	ABP21308_TR17_114	NA		435 969.0	7 295 492.0	435 249.7	7 296 978.5	1651.4
17/09/2021	17:08	ABP21308_TR17	Still	ABP21308_TR17_115	NA		435 969.0	7 295 492.0	435 245.3	7 296 974.6	1649.8

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	17:08	ABP21308_TR17	Still	ABP21308_TR17_116	NA		435 969.0	7 295 492.0	435 243.8	7 296 973.6	1649.6
17/09/2021	17:08	ABP21308_TR17	Still	ABP21308_TR17_117	NA		435 969.0	7 295 492.0	435 242.6	7 296 966.1	1643.4
17/09/2021	17:08	ABP21308_TR17	Still	ABP21308_TR17_118	NA		435 969.0	7 295 492.0	435 243.3	7 296 964.9	1642.0
17/09/2021	17:08	ABP21308_TR17	Still	ABP21308_TR17_119	NA		435 969.0	7 295 492.0	435 243.2	7 296 963.3	1640.6
17/09/2021	17:09	ABP21308_TR17	Still	ABP21308_TR17_120	NA		435 969.0	7 295 492.0	435 237.7	7 296 963.9	1643.6
17/09/2021	17:09	ABP21308_TR17	Still	ABP21308_TR17_121	NA		435 969.0	7 295 492.0	435 234.2	7 296 963.0	1644.3
17/09/2021	17:10	ABP21308_TR17	Still	ABP21308_TR17_122	NA		435 969.0	7 295 492.0	435 227.0	7 296 958.6	1643.6
17/09/2021	17:10	ABP21308_TR17	Still	ABP21308_TR17_123	NA		435 969.0	7 295 492.0	435 228.7	7 296 957.7	1642.0
17/09/2021	17:11	ABP21308_TR17	Still	ABP21308_TR17_124	NA		435 969.0	7 295 492.0	435 238.8	7 296 958.3	1638.1
17/09/2021	17:12	ABP21308_TR17	Still	ABP21308_TR17_125	NA		435 969.0	7 295 492.0	435 236.3	7 296 954.8	1636.0
17/09/2021	17:12	ABP21308_TR17	Still	ABP21308_TR17_126	NA		435 969.0	7 295 492.0	435 234.4	7 296 954.3	1636.4
17/09/2021	17:12	ABP21308_TR17	Still	ABP21308_TR17_127	NA		435 969.0	7 295 492.0	435 239.1	7 296 969.0	1647.5
17/09/2021	17:16	ABP21308_TR17	Still	ABP21308_TR17_128	NA		435 969.0	7 295 492.0	435 234.0	7 297 023.3	1698.6
17/09/2021	17:18	ABP21308_TR17	Still	ABP21308_TR17_129	NA		435 969.0	7 295 492.0	435 214.7	7 297 063.7	1743.3
17/09/2021	17:19	ABP21308_TR17	Still	ABP21308_TR17_130	NA		435 969.0	7 295 492.0	435 211.0	7 297 085.5	1764.6
17/09/2021	17:19	ABP21308_TR17	Still	ABP21308_TR17_131	NA		435 969.0	7 295 492.0	435 210.3	7 297 086.4	1765.7
17/09/2021	17:32	ABP21308_TR17	Still	ABP21308_TR17_132	NA		435 969.0	7 295 492.0	435 149.3	7 297 188.2	1883.9
17/09/2021	17:33	ABP21308_TR17	Still	ABP21308_TR17_133	NA		435 969.0	7 295 492.0	435 122.7	7 297 191.1	1898.2
17/09/2021	17:33	ABP21308_TR17	Still	ABP21308_TR17_134	NA		435 969.0	7 295 492.0	435 122.0	7 297 191.2	1898.6
17/09/2021	17:34	ABP21308_TR17	Still	ABP21308_TR17_135	NA		435 969.0	7 295 492.0	435 107.3	7 297 189.9	1904.0
17/09/2021	17:34	ABP21308_TR17	Still	ABP21308_TR17_136	NA		435 969.0	7 295 492.0	435 105.9	7 297 190.2	1904.9
17/09/2021	17:35	ABP21308_TR17	Still	ABP21308_TR17_137	NA		435 969.0	7 295 492.0	435 103.7	7 297 202.4	1916.8
17/09/2021	17:35	ABP21308_TR17	Still	ABP21308_TR17_138	NA		435 969.0	7 295 492.0	435 105.6	7 297 205.1	1918.4
17/09/2021	17:35	ABP21308_TR17	Still	ABP21308_TR17_139	NA		435 969.0	7 295 492.0	435 107.0	7 297 206.7	1919.2
17/09/2021	17:35	ABP21308_TR17	Still	ABP21308_TR17_140	NA		435 969.0	7 295 492.0	435 109.5	7 297 210.1	1921.1
17/09/2021	17:36	ABP21308_TR17	Still	ABP21308_TR17_141	NA		435 969.0	7 295 492.0	435 118.4	7 297 220.1	1926.1
17/09/2021	17:37	ABP21308_TR17	Still	ABP21308_TR17_142	NA		435 969.0	7 295 492.0	435 142.4	7 297 251.7	1944.2
17/09/2021	17:38	ABP21308_TR17	Still	ABP21308_TR17_143	NA		435 969.0	7 295 492.0	435 142.5	7 297 254.5	1946.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	17:38	ABP21308_TR17	Still	ABP21308_TR17_144	NA		435 969.0	7 295 492.0	435 136.1	7 297 260.3	1954.6
17/09/2021	17:38	ABP21308_TR17	Still	ABP21308_TR17_145	NA		435 969.0	7 295 492.0	435 134.7	7 297 260.4	1955.3
17/09/2021	17:38	ABP21308_TR17	Still	ABP21308_TR17_146	NA		435 969.0	7 295 492.0	435 134.1	7 297 260.3	1955.5
17/09/2021	17:38	ABP21308_TR17	Still	ABP21308_TR17_147	NA		435 969.0	7 295 492.0	435 134.1	7 297 260.4	1955.6
17/09/2021	17:40	ABP21308_TR17	Still	ABP21308_TR17_148	NA		435 969.0	7 295 492.0	435 111.8	7 297 272.1	1975.7
17/09/2021	17:40	ABP21308_TR17	Still	ABP21308_TR17_149	NA		435 969.0	7 295 492.0	435 110.3	7 297 273.3	1977.5
17/09/2021	17:42	ABP21308_TR17	Still	ABP21308_TR17_150	NA		435 969.0	7 295 492.0	435 101.3	7 297 296.5	2002.3
17/09/2021	17:42	ABP21308_TR17	Video	EOL	26	327.5	435 969.0	7 295 492.0	435 101.6	7 297 296.4	2002.1
17/09/2021	12:25	ABP21308_TR18	Video	SOL	23	330.6	434 343.2	7 297 251.4	434 343.2	7 297 251.4	0.0
17/09/2021	12:25	ABP21308_TR18	Still	ABP21308_TR18_001	NA		434 343.2	7 297 251.4	434 342.9	7 297 252.2	0.9
17/09/2021	12:26	ABP21308_TR18	Still	ABP21308_TR18_002	NA		434 343.2	7 297 251.4	434 337.7	7 297 241.6	11.2
17/09/2021	12:27	ABP21308_TR18	Still	ABP21308_TR18_003	NA		434 343.2	7 297 251.4	434 333.5	7 297 229.8	23.7
17/09/2021	12:28	ABP21308_TR18	Still	ABP21308_TR18_004	NA		434 343.2	7 297 251.4	434 330.1	7 297 222.0	32.2
17/09/2021	12:30	ABP21308_TR18	Still	ABP21308_TR18_005	NA		434 343.2	7 297 251.4	434 322.2	7 297 193.1	62.0
17/09/2021	12:31	ABP21308_TR18	Still	ABP21308_TR18_006	NA		434 343.2	7 297 251.4	434 312.6	7 297 171.5	85.6
17/09/2021	12:31	ABP21308_TR18	Still	ABP21308_TR18_007	NA		434 343.2	7 297 251.4	434 311.8	7 297 169.4	87.8
17/09/2021	12:31	ABP21308_TR18	Still	ABP21308_TR18_008	NA		434 343.2	7 297 251.4	434 309.5	7 297 162.0	95.5
17/09/2021	12:31	ABP21308_TR18	Still	ABP21308_TR18_009	NA		434 343.2	7 297 251.4	434 308.7	7 297 159.5	98.2
17/09/2021	12:32	ABP21308_TR18	Still	ABP21308_TR18_010	NA		434 343.2	7 297 251.4	434 307.4	7 297 154.3	103.5
17/09/2021	12:32	ABP21308_TR18	Still	ABP21308_TR18_011	NA		434 343.2	7 297 251.4	434 304.0	7 297 143.1	115.2
17/09/2021	12:32	ABP21308_TR18	Still	ABP21308_TR18_012	NA		434 343.2	7 297 251.4	434 303.1	7 297 140.9	117.6
17/09/2021	12:33	ABP21308_TR18	Still	ABP21308_TR18_013	NA		434 343.2	7 297 251.4	434 301.6	7 297 137.3	121.4
17/09/2021	12:34	ABP21308_TR18	Still	ABP21308_TR18_014	NA		434 343.2	7 297 251.4	434 292.4	7 297 117.4	143.3
17/09/2021	12:34	ABP21308_TR18	Still	ABP21308_TR18_015	NA		434 343.2	7 297 251.4	434 289.3	7 297 116.4	145.4
17/09/2021	12:35	ABP21308_TR18	Still	ABP21308_TR18_016	NA		434 343.2	7 297 251.4	434 281.3	7 297 111.6	152.9
17/09/2021	12:36	ABP21308_TR18	Still	ABP21308_TR18_017	NA		434 343.2	7 297 251.4	434 282.5	7 297 080.7	181.2
17/09/2021	12:37	ABP21308_TR18	Still	ABP21308_TR18_018	NA		434 343.2	7 297 251.4	434 272.8	7 297 057.3	206.5
17/09/2021	12:38	ABP21308_TR18	Still	ABP21308_TR18_019	NA		434 343.2	7 297 251.4	434 267.7	7 297 052.9	212.4

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	12:39	ABP21308_TR18	Still	ABP21308_TR18_020	NA		434 343.2	7 297 251.4	434 263.7	7 297 023.0	241.8
17/09/2021	12:41	ABP21308_TR18	Still	ABP21308_TR18_021	NA		434 343.2	7 297 251.4	434 251.3	7 296 995.3	272.1
17/09/2021	12:43	ABP21308_TR18	Still	ABP21308_TR18_022	NA		434 343.2	7 297 251.4	434 242.1	7 296 966.8	302.0
17/09/2021	12:43	ABP21308_TR18	Still	ABP21308_TR18_023	NA		434 343.2	7 297 251.4	434 243.4	7 296 951.4	316.2
17/09/2021	12:44	ABP21308_TR18	Still	ABP21308_TR18_024	NA		434 343.2	7 297 251.4	434 248.9	7 296 932.5	332.6
17/09/2021	12:46	ABP21308_TR18	Still	ABP21308_TR18_025	NA		434 343.2	7 297 251.4	434 255.5	7 296 909.1	353.4
17/09/2021	12:47	ABP21308_TR18	Still	ABP21308_TR18_026	NA		434 343.2	7 297 251.4	434 259.8	7 296 892.1	368.9
17/09/2021	12:47	ABP21308_TR18	Still	ABP21308_TR18_027	NA		434 343.2	7 297 251.4	434 260.1	7 296 889.1	371.7
17/09/2021	12:48	ABP21308_TR18	Still	ABP21308_TR18_028	NA		434 343.2	7 297 251.4	434 255.4	7 296 872.9	388.5
17/09/2021	12:49	ABP21308_TR18	Still	ABP21308_TR18_029	NA		434 343.2	7 297 251.4	434 248.5	7 296 871.0	392.0
17/09/2021	12:49	ABP21308_TR18	Still	ABP21308_TR18_030	NA		434 343.2	7 297 251.4	434 246.6	7 296 871.3	392.2
17/09/2021	12:50	ABP21308_TR18	Still	ABP21308_TR18_031	NA		434 343.2	7 297 251.4	434 202.0	7 296 851.1	424.5
17/09/2021	12:51	ABP21308_TR18	Still	ABP21308_TR18_032	NA		434 343.2	7 297 251.4	434 193.3	7 296 825.2	451.8
17/09/2021	12:53	ABP21308_TR18	Still	ABP21308_TR18_033	NA		434 343.2	7 297 251.4	434 182.2	7 296 797.0	482.1
17/09/2021	13:01	ABP21308_TR18	Still	ABP21308_TR18_034	NA		434 343.2	7 297 251.4	434 128.6	7 296 683.8	606.8
17/09/2021	13:01	ABP21308_TR18	Still	ABP21308_TR18_035	NA		434 343.2	7 297 251.4	434 126.8	7 296 680.2	610.8
17/09/2021	13:01	ABP21308_TR18	Still	ABP21308_TR18_036	NA		434 343.2	7 297 251.4	434 125.1	7 296 676.3	615.1
17/09/2021	13:02	ABP21308_TR18	Still	ABP21308_TR18_037	NA		434 343.2	7 297 251.4	434 121.1	7 296 669.2	623.1
17/09/2021	13:04	ABP21308_TR18	Still	ABP21308_TR18_038	NA		434 343.2	7 297 251.4	434 132.6	7 296 635.5	650.9
17/09/2021	13:05	ABP21308_TR18	Still	ABP21308_TR18_039	NA		434 343.2	7 297 251.4	434 129.4	7 296 609.1	676.9
17/09/2021	13:06	ABP21308_TR18	Still	ABP21308_TR18_040	NA		434 343.2	7 297 251.4	434 127.3	7 296 605.6	680.9
17/09/2021	13:07	ABP21308_TR18	Still	ABP21308_TR18_041	NA		434 343.2	7 297 251.4	434 110.1	7 296 588.3	702.9
17/09/2021	13:07	ABP21308_TR18	Still	ABP21308_TR18_042	NA		434 343.2	7 297 251.4	434 105.8	7 296 579.0	713.1
17/09/2021	13:08	ABP21308_TR18	Still	ABP21308_TR18_043	NA		434 343.2	7 297 251.4	434 098.0	7 296 562.7	731.0
17/09/2021	13:09	ABP21308_TR18	Still	ABP21308_TR18_044	NA		434 343.2	7 297 251.4	434 096.2	7 296 553.4	740.4
17/09/2021	13:09	ABP21308_TR18	Still	ABP21308_TR18_045	NA		434 343.2	7 297 251.4	434 095.8	7 296 549.7	744.0
17/09/2021	13:12	ABP21308_TR18	Still	ABP21308_TR18_046	NA		434 343.2	7 297 251.4	434 081.0	7 296 512.1	784.4
17/09/2021	13:14	ABP21308_TR18	Still	ABP21308_TR18_047	NA		434 343.2	7 297 251.4	434 063.7	7 296 474.9	825.3

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	13:14	ABP21308_TR18	Still	ABP21308_TR18_048	NA		434 343.2	7 297 251.4	434 063.2	7 296 473.2	827.0
17/09/2021	13:15	ABP21308_TR18	Still	ABP21308_TR18_049	NA		434 343.2	7 297 251.4	434 062.4	7 296 460.9	838.9
17/09/2021	13:15	ABP21308_TR18	Still	ABP21308_TR18_050	NA		434 343.2	7 297 251.4	434 063.1	7 296 460.3	839.2
17/09/2021	13:16	ABP21308_TR18	Still	ABP21308_TR18_051	NA		434 343.2	7 297 251.4	434 056.4	7 296 431.2	868.9
17/09/2021	13:16	ABP21308_TR18	Still	ABP21308_TR18_052	NA		434 343.2	7 297 251.4	434 055.3	7 296 427.4	872.8
17/09/2021	13:17	ABP21308_TR18	Still	ABP21308_TR18_053	NA		434 343.2	7 297 251.4	434 053.3	7 296 423.3	877.4
17/09/2021	13:17	ABP21308_TR18	Still	ABP21308_TR18_054	NA		434 343.2	7 297 251.4	434 052.7	7 296 419.9	880.8
17/09/2021	13:18	ABP21308_TR18	Still	ABP21308_TR18_055	NA		434 343.2	7 297 251.4	434 048.4	7 296 395.2	905.5
17/09/2021	13:18	ABP21308_TR18	Still	ABP21308_TR18_056	NA		434 343.2	7 297 251.4	434 046.7	7 296 391.8	909.3
17/09/2021	13:18	ABP21308_TR18	Still	ABP21308_TR18_057	NA		434 343.2	7 297 251.4	434 046.3	7 296 389.8	911.3
17/09/2021	13:18	ABP21308_TR18	Still	ABP21308_TR18_058	NA		434 343.2	7 297 251.4	434 045.3	7 296 385.9	915.3
17/09/2021	13:19	ABP21308_TR18	Still	ABP21308_TR18_059	NA		434 343.2	7 297 251.4	434 038.7	7 296 378.0	925.0
17/09/2021	13:19	ABP21308_TR18	Still	ABP21308_TR18_060	NA		434 343.2	7 297 251.4	434 038.2	7 296 377.7	925.4
17/09/2021	13:20	ABP21308_TR18	Still	ABP21308_TR18_061	NA		434 343.2	7 297 251.4	434 036.9	7 296 376.5	927.0
17/09/2021	13:20	ABP21308_TR18	Still	ABP21308_TR18_062	NA		434 343.2	7 297 251.4	434 035.1	7 296 373.1	930.8
17/09/2021	13:20	ABP21308_TR18	Still	ABP21308_TR18_063	NA		434 343.2	7 297 251.4	434 029.3	7 296 368.2	937.3
17/09/2021	13:21	ABP21308_TR18	Still	ABP21308_TR18_064	NA		434 343.2	7 297 251.4	434 032.0	7 296 362.1	942.2
17/09/2021	13:21	ABP21308_TR18	Still	ABP21308_TR18_065	NA		434 343.2	7 297 251.4	434 033.6	7 296 361.5	942.2
17/09/2021	13:22	ABP21308_TR18	Still	ABP21308_TR18_066	NA		434 343.2	7 297 251.4	434 045.2	7 296 379.5	921.4
17/09/2021	13:22	ABP21308_TR18	Still	ABP21308_TR18_067	NA		434 343.2	7 297 251.4	434 037.2	7 296 360.6	941.9
17/09/2021	13:25	ABP21308_TR18	Still	ABP21308_TR18_068	NA		434 343.2	7 297 251.4	434 022.8	7 296 324.3	980.9
17/09/2021	13:25	ABP21308_TR18	Still	ABP21308_TR18_069	NA		434 343.2	7 297 251.4	434 014.2	7 296 314.2	993.3
17/09/2021	13:28	ABP21308_TR18	Still	ABP21308_TR18_070	NA		434 343.2	7 297 251.4	433 999.3	7 296 275.5	1034.7
17/09/2021	13:30	ABP21308_TR18	Still	ABP21308_TR18_071	NA		434 343.2	7 297 251.4	433 983.4	7 296 234.6	1078.6
17/09/2021	13:31	ABP21308_TR18	Still	ABP21308_TR18_072	NA		434 343.2	7 297 251.4	433 977.9	7 296 216.6	1097.4
17/09/2021	13:32	ABP21308_TR18	Still	ABP21308_TR18_073	NA		434 343.2	7 297 251.4	433 973.1	7 296 207.6	1107.5
17/09/2021	13:34	ABP21308_TR18	Still	ABP21308_TR18_074	NA		434 343.2	7 297 251.4	433 960.9	7 296 168.0	1148.9
17/09/2021	13:34	ABP21308_TR18	Still	ABP21308_TR18_075	NA		434 343.2	7 297 251.4	433 959.6	7 296 164.5	1152.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	13:34	ABP21308_TR18	Still	ABP21308_TR18_076	NA		434 343.2	7 297 251.4	433 958.4	7 296 161.1	1156.2
17/09/2021	13:35	ABP21308_TR18	Still	ABP21308_TR18_077	NA		434 343.2	7 297 251.4	433 953.0	7 296 150.5	1168.0
17/09/2021	13:36	ABP21308_TR18	Still	ABP21308_TR18_078	NA		434 343.2	7 297 251.4	433 946.6	7 296 135.3	1184.5
17/09/2021	13:36	ABP21308_TR18	Still	ABP21308_TR18_079	NA		434 343.2	7 297 251.4	433 946.5	7 296 133.3	1186.4
17/09/2021	13:36	ABP21308_TR18	Still	ABP21308_TR18_080	NA		434 343.2	7 297 251.4	433 946.6	7 296 131.8	1187.8
17/09/2021	13:36	ABP21308_TR18	Still	ABP21308_TR18_081	NA		434 343.2	7 297 251.4	433 946.4	7 296 130.6	1189.0
17/09/2021	13:36	ABP21308_TR18	Still	ABP21308_TR18_082	NA		434 343.2	7 297 251.4	433 946.4	7 296 129.5	1190.0
17/09/2021	13:37	ABP21308_TR18	Still	ABP21308_TR18_083	NA		434 343.2	7 297 251.4	433 946.0	7 296 120.4	1198.7
17/09/2021	13:38	ABP21308_TR18	Still	ABP21308_TR18_084	NA		434 343.2	7 297 251.4	433 938.5	7 296 105.3	1215.5
17/09/2021	13:38	ABP21308_TR18	Still	ABP21308_TR18_085	NA		434 343.2	7 297 251.4	433 932.6	7 296 094.5	1227.6
17/09/2021	13:39	ABP21308_TR18	Still	ABP21308_TR18_086	NA		434 343.2	7 297 251.4	433 930.5	7 296 091.0	1231.6
17/09/2021	13:40	ABP21308_TR18	Still	ABP21308_TR18_087	NA		434 343.2	7 297 251.4	433 921.4	7 296 071.5	1253.0
17/09/2021	13:43	ABP21308_TR18	Still	ABP21308_TR18_088	NA		434 343.2	7 297 251.4	433 905.9	7 296 013.2	1313.2
17/09/2021	13:43	ABP21308_TR18	Still	ABP21308_TR18_089	NA		434 343.2	7 297 251.4	433 906.5	7 296 011.2	1314.8
17/09/2021	13:44	ABP21308_TR18	Still	ABP21308_TR18_090	NA		434 343.2	7 297 251.4	433 905.5	7 295 996.0	1329.5
17/09/2021	13:45	ABP21308_TR18	Still	ABP21308_TR18_091	NA		434 343.2	7 297 251.4	433 903.7	7 295 991.3	1334.5
17/09/2021	13:45	ABP21308_TR18	Still	ABP21308_TR18_092	NA		434 343.2	7 297 251.4	433 904.1	7 295 988.7	1336.9
17/09/2021	13:45	ABP21308_TR18	Still	ABP21308_TR18_093	NA		434 343.2	7 297 251.4	433 904.0	7 295 987.9	1337.7
17/09/2021	13:45	ABP21308_TR18	Still	ABP21308_TR18_094	NA		434 343.2	7 297 251.4	433 903.8	7 295 986.7	1338.9
17/09/2021	13:46	ABP21308_TR18	Still	ABP21308_TR18_095	NA		434 343.2	7 297 251.4	433 907.4	7 295 984.2	1340.0
17/09/2021	13:48	ABP21308_TR18	Still	ABP21308_TR18_096	NA		434 343.2	7 297 251.4	433 870.3	7 295 992.4	1344.9
17/09/2021	13:51	ABP21308_TR18	Still	ABP21308_TR18_097	NA		434 343.2	7 297 251.4	433 878.4	7 295 929.1	1401.6
17/09/2021	13:53	ABP21308_TR18	Still	ABP21308_TR18_098	NA		434 343.2	7 297 251.4	433 870.0	7 295 909.9	1422.5
17/09/2021	13:54	ABP21308_TR18	Still	ABP21308_TR18_099	NA		434 343.2	7 297 251.4	433 859.7	7 295 889.4	1445.3
17/09/2021	13:54	ABP21308_TR18	Still	ABP21308_TR18_100	NA		434 343.2	7 297 251.4	433 857.5	7 295 883.6	1451.5
17/09/2021	13:58	ABP21308_TR18	Still	ABP21308_TR18_101	NA		434 343.2	7 297 251.4	433 834.5	7 295 810.3	1528.2
17/09/2021	13:58	ABP21308_TR18	Still	ABP21308_TR18_102	NA		434 343.2	7 297 251.4	433 834.3	7 295 807.8	1530.7
17/09/2021	14:01	ABP21308_TR18	Still	ABP21308_TR18_103	NA		434 343.2	7 297 251.4	433 814.8	7 295 759.1	1583.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	14:05	ABP21308_TR18	Still	ABP21308_TR18_104	NA		434 343.2	7 297 251.4	433 798.7	7 295 700.1	1644.1
17/09/2021	14:07	ABP21308_TR18	Still	ABP21308_TR18_105	NA		434 343.2	7 297 251.4	433 780.7	7 295 660.0	1687.9
17/09/2021	14:10	ABP21308_TR18	Still	ABP21308_TR18_106	NA		434 343.2	7 297 251.4	433 764.8	7 295 607.6	1742.6
17/09/2021	14:10	ABP21308_TR18	Still	ABP21308_TR18_107	NA		434 343.2	7 297 251.4	433 762.6	7 295 603.0	1747.7
17/09/2021	14:10	ABP21308_TR18	Still	ABP21308_TR18_108	NA		434 343.2	7 297 251.4	433 761.2	7 295 599.0	1751.9
17/09/2021	14:13	ABP21308_TR18	Still	ABP21308_TR18_109	NA		434 343.2	7 297 251.4	433 745.0	7 295 553.9	1799.8
17/09/2021	14:17	ABP21308_TR18	Still	ABP21308_TR18_110	NA		434 343.2	7 297 251.4	433 719.9	7 295 480.3	1877.6
17/09/2021	14:20	ABP21308_TR18	Still	ABP21308_TR18_111	NA		434 343.2	7 297 251.4	433 711.7	7 295 426.5	1931.1
17/09/2021	14:21	ABP21308_TR18	Still	ABP21308_TR18_112	NA		434 343.2	7 297 251.4	433 710.1	7 295 414.5	1942.9
17/09/2021	14:22	ABP21308_TR18	Still	ABP21308_TR18_113	NA		434 343.2	7 297 251.4	433 708.1	7 295 401.8	1955.6
17/09/2021	14:22	ABP21308_TR18	Still	ABP21308_TR18_114	NA		434 343.2	7 297 251.4	433 707.0	7 295 385.4	1971.5
17/09/2021	14:23	ABP21308_TR18	Still	ABP21308_TR18_115	NA		434 343.2	7 297 251.4	433 704.5	7 295 360.8	1995.6
17/09/2021	14:23	ABP21308_TR18	Still	ABP21308_TR18_116	NA		434 343.2	7 297 251.4	433 703.9	7 295 357.3	1999.1
17/09/2021	14:24	ABP21308_TR18	Still	ABP21308_TR18_117	NA		434 343.2	7 297 251.4	433 703.7	7 295 355.2	2001.1
17/09/2021	14:24	ABP21308_TR18	Still	ABP21308_TR18_118	NA		434 343.2	7 297 251.4	433 703.6	7 295 340.2	2015.4
17/09/2021	14:26	ABP21308_TR18	Still	ABP21308_TR18_119	NA		434 343.2	7 297 251.4	433 670.1	7 295 356.7	2010.7
17/09/2021	14:26	ABP21308_TR18	Still	ABP21308_TR18_120	NA		434 343.2	7 297 251.4	433 671.6	7 295 358.6	2008.4
17/09/2021	14:27	ABP21308_TR18	Still	ABP21308_TR18_121	NA		434 343.2	7 297 251.4	433 673.3	7 295 364.2	2002.6
17/09/2021	14:27	ABP21308_TR18	Still	ABP21308_TR18_122	NA		434 343.2	7 297 251.4	433 674.3	7 295 367.9	1998.7
17/09/2021	14:28	ABP21308_TR18	Still	ABP21308_TR18_123	NA		434 343.2	7 297 251.4	433 672.4	7 295 361.8	2005.1
17/09/2021	14:28	ABP21308_TR18	Still	ABP21308_TR18_124	NA		434 343.2	7 297 251.4	433 670.8	7 295 360.7	2006.7
17/09/2021	14:29	ABP21308_TR18	Still	ABP21308_TR18_125	NA		434 343.2	7 297 251.4	433 666.2	7 295 360.0	2008.9
17/09/2021	14:29	ABP21308_TR18	Still	ABP21308_TR18_126	NA		434 343.2	7 297 251.4	433 673.9	7 295 354.9	2011.1
17/09/2021	14:30	ABP21308_TR18	Video	EOL	24	337.8	434 343.2	7 297 251.4	433 674.5	7 295 355.0	2010.8
17/09/2021	10:01	ABP21308_TR19	Video	SOL	21	340.4	432 173.5	7 296 530.9	432 173.5	7 296 530.9	0.0
17/09/2021	10:01	ABP21308_TR19	Still	ABP21308_TR19_001	NA		432 173.5	7 296 530.9	432 173.5	7 296 530.3	0.6
17/09/2021	10:07	ABP21308_TR19	Still	ABP21308_TR19_002	NA		432 173.5	7 296 530.9	432 250.3	7 296 580.9	91.6
17/09/2021	10:08	ABP21308_TR19	Still	ABP21308_TR19_003	NA		432 173.5	7 296 530.9	432 263.3	7 296 589.2	107.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	10:13	ABP21308_TR19	Still	ABP21308_TR19_004	NA		432 173.5	7 296 530.9	432 353.5	7 296 624.9	203.1
17/09/2021	10:13	ABP21308_TR19	Still	ABP21308_TR19_005	NA		432 173.5	7 296 530.9	432 358.7	7 296 623.6	207.1
17/09/2021	10:15	ABP21308_TR19	Still	ABP21308_TR19_006	NA		432 173.5	7 296 530.9	432 381.7	7 296 649.3	239.5
17/09/2021	10:15	ABP21308_TR19	Still	ABP21308_TR19_007	NA		432 173.5	7 296 530.9	432 382.8	7 296 650.9	241.3
17/09/2021	10:16	ABP21308_TR19	Still	ABP21308_TR19_008	NA		432 173.5	7 296 530.9	432 394.9	7 296 666.5	259.6
17/09/2021	10:18	ABP21308_TR19	Still	ABP21308_TR19_009	NA		432 173.5	7 296 530.9	432 428.3	7 296 699.9	305.8
17/09/2021	10:21	ABP21308_TR19	Still	ABP21308_TR19_010	NA		432 173.5	7 296 530.9	432 464.3	7 296 723.2	348.6
17/09/2021	10:23	ABP21308_TR19	Still	ABP21308_TR19_011	NA		432 173.5	7 296 530.9	432 497.0	7 296 745.1	388.0
17/09/2021	10:26	ABP21308_TR19	Still	ABP21308_TR19_012	NA		432 173.5	7 296 530.9	432 554.3	7 296 782.6	456.5
17/09/2021	10:29	ABP21308_TR19	Still	ABP21308_TR19_013	NA		432 173.5	7 296 530.9	432 596.0	7 296 810.5	506.6
17/09/2021	10:32	ABP21308_TR19	Still	ABP21308_TR19_014	NA		432 173.5	7 296 530.9	432 639.0	7 296 840.0	558.8
17/09/2021	10:34	ABP21308_TR19	Still	ABP21308_TR19_015	NA		432 173.5	7 296 530.9	432 666.2	7 296 857.9	591.3
17/09/2021	10:34	ABP21308_TR19	Still	ABP21308_TR19_016	NA		432 173.5	7 296 530.9	432 672.5	7 296 863.6	599.7
17/09/2021	10:34	ABP21308_TR19	Still	ABP21308_TR19_017	NA		432 173.5	7 296 530.9	432 678.0	7 296 867.3	606.4
17/09/2021	10:37	ABP21308_TR19	Still	ABP21308_TR19_018	NA		432 173.5	7 296 530.9	432 716.5	7 296 892.7	652.5
17/09/2021	10:38	ABP21308_TR19	Still	ABP21308_TR19_019	NA		432 173.5	7 296 530.9	432 741.6	7 296 908.7	682.3
17/09/2021	10:40	ABP21308_TR19	Still	ABP21308_TR19_020	NA		432 173.5	7 296 530.9	432 774.2	7 296 931.4	722.0
17/09/2021	10:41	ABP21308_TR19	Still	ABP21308_TR19_021	NA		432 173.5	7 296 530.9	432 781.8	7 296 933.6	729.5
17/09/2021	10:43	ABP21308_TR19	Still	ABP21308_TR19_022	NA		432 173.5	7 296 530.9	432 808.6	7 296 951.1	761.5
17/09/2021	10:44	ABP21308_TR19	Still	ABP21308_TR19_023	NA		432 173.5	7 296 530.9	432 825.8	7 296 963.5	782.7
17/09/2021	10:45	ABP21308_TR19	Still	ABP21308_TR19_024	NA		432 173.5	7 296 530.9	432 843.8	7 296 970.9	801.8
17/09/2021	10:45	ABP21308_TR19	Still	ABP21308_TR19_025	NA		432 173.5	7 296 530.9	432 844.1	7 296 972.9	803.2
17/09/2021	10:45	ABP21308_TR19	Still	ABP21308_TR19_026	NA		432 173.5	7 296 530.9	432 846.6	7 296 974.1	805.9
17/09/2021	10:45	ABP21308_TR19	Still	ABP21308_TR19_027	NA		432 173.5	7 296 530.9	432 848.4	7 296 974.9	807.9
17/09/2021	10:46	ABP21308_TR19	Still	ABP21308_TR19_028	NA		432 173.5	7 296 530.9	432 848.9	7 296 976.0	808.9
17/09/2021	10:46	ABP21308_TR19	Still	ABP21308_TR19_029	NA		432 173.5	7 296 530.9	432 850.9	7 296 980.9	813.2
17/09/2021	10:46	ABP21308_TR19	Still	ABP21308_TR19_030	NA		432 173.5	7 296 530.9	432 857.1	7 296 992.0	824.6
17/09/2021	10:47	ABP21308_TR19	Still	ABP21308_TR19_031	NA		432 173.5	7 296 530.9	432 860.0	7 296 995.1	828.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	10:47	ABP21308_TR19	Still	ABP21308_TR19_032	NA		432 173.5	7 296 530.9	432 861.3	7 296 997.0	830.9
17/09/2021	10:47	ABP21308_TR19	Still	ABP21308_TR19_033	NA		432 173.5	7 296 530.9	432 864.1	7 296 999.5	834.6
17/09/2021	10:49	ABP21308_TR19	Still	ABP21308_TR19_034	NA		432 173.5	7 296 530.9	432 893.8	7 297 032.3	877.6
17/09/2021	10:51	ABP21308_TR19	Still	ABP21308_TR19_035	NA		432 173.5	7 296 530.9	432 931.6	7 297 032.6	909.1
17/09/2021	10:51	ABP21308_TR19	Still	ABP21308_TR19_036	NA		432 173.5	7 296 530.9	432 932.4	7 297 033.2	910.1
17/09/2021	10:51	ABP21308_TR19	Still	ABP21308_TR19_037	NA		432 173.5	7 296 530.9	432 937.9	7 297 036.9	916.7
17/09/2021	10:53	ABP21308_TR19	Still	ABP21308_TR19_038	NA		432 173.5	7 296 530.9	432 959.6	7 297 053.8	944.1
17/09/2021	10:56	ABP21308_TR19	Still	ABP21308_TR19_039	NA		432 173.5	7 296 530.9	433 018.6	7 297 093.7	1015.4
17/09/2021	10:58	ABP21308_TR19	Still	ABP21308_TR19_040	NA		432 173.5	7 296 530.9	433 047.0	7 297 110.7	1048.4
17/09/2021	10:59	ABP21308_TR19	Still	ABP21308_TR19_041	NA		432 173.5	7 296 530.9	433 059.4	7 297 119.2	1063.4
17/09/2021	11:03	ABP21308_TR19	Still	ABP21308_TR19_042	NA		432 173.5	7 296 530.9	433 097.5	7 297 165.2	1120.8
17/09/2021	11:03	ABP21308_TR19	Still	ABP21308_TR19_043	NA		432 173.5	7 296 530.9	433 095.7	7 297 173.6	1124.1
17/09/2021	11:04	ABP21308_TR19	Still	ABP21308_TR19_044	NA		432 173.5	7 296 530.9	433 101.2	7 297 196.6	1141.8
17/09/2021	11:06	ABP21308_TR19	Still	ABP21308_TR19_045	NA		432 173.5	7 296 530.9	433 135.3	7 297 197.9	1170.4
17/09/2021	11:08	ABP21308_TR19	Still	ABP21308_TR19_046	NA		432 173.5	7 296 530.9	433 192.5	7 297 207.5	1223.2
17/09/2021	11:09	ABP21308_TR19	Still	ABP21308_TR19_047	NA		432 173.5	7 296 530.9	433 195.9	7 297 209.5	1227.1
17/09/2021	11:09	ABP21308_TR19	Still	ABP21308_TR19_048	NA		432 173.5	7 296 530.9	433 212.4	7 297 220.4	1246.9
17/09/2021	11:13	ABP21308_TR19	Still	ABP21308_TR19_049	NA		432 173.5	7 296 530.9	433 261.9	7 297 253.5	1306.4
17/09/2021	11:13	ABP21308_TR19	Still	ABP21308_TR19_050	NA		432 173.5	7 296 530.9	433 270.4	7 297 259.2	1316.7
17/09/2021	11:13	ABP21308_TR19	Still	ABP21308_TR19_051	NA		432 173.5	7 296 530.9	433 272.2	7 297 260.3	1318.8
17/09/2021	11:14	ABP21308_TR19	Still	ABP21308_TR19_052	NA		432 173.5	7 296 530.9	433 274.7	7 297 261.1	1321.3
17/09/2021	11:16	ABP21308_TR19	Still	ABP21308_TR19_053	NA		432 173.5	7 296 530.9	433 318.7	7 297 275.3	1365.9
17/09/2021	11:16	ABP21308_TR19	Still	ABP21308_TR19_054	NA		432 173.5	7 296 530.9	433 319.1	7 297 276.0	1366.6
17/09/2021	11:17	ABP21308_TR19	Still	ABP21308_TR19_055	NA		432 173.5	7 296 530.9	433 322.8	7 297 276.7	1370.1
17/09/2021	11:17	ABP21308_TR19	Still	ABP21308_TR19_056	NA		432 173.5	7 296 530.9	433 327.6	7 297 276.4	1373.9
17/09/2021	11:23	ABP21308_TR19	Still	ABP21308_TR19_057	NA		432 173.5	7 296 530.9	433 425.5	7 297 362.4	1503.0
17/09/2021	11:26	ABP21308_TR19	Still	ABP21308_TR19_058	NA		432 173.5	7 296 530.9	433 457.5	7 297 384.4	1541.8
17/09/2021	11:30	ABP21308_TR19	Still	ABP21308_TR19_059	NA		432 173.5	7 296 530.9	433 525.1	7 297 428.6	1622.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	11:31	ABP21308_TR19	Still	ABP21308_TR19_060	NA		432 173.5	7 296 530.9	433 544.9	7 297 440.2	1645.5
17/09/2021	11:32	ABP21308_TR19	Still	ABP21308_TR19_061	NA		432 173.5	7 296 530.9	433 546.9	7 297 454.1	1654.8
17/09/2021	11:34	ABP21308_TR19	Still	ABP21308_TR19_062	NA		432 173.5	7 296 530.9	433 586.7	7 297 469.7	1696.6
17/09/2021	11:35	ABP21308_TR19	Still	ABP21308_TR19_063	NA		432 173.5	7 296 530.9	433 599.1	7 297 477.7	1711.4
17/09/2021	11:38	ABP21308_TR19	Still	ABP21308_TR19_064	NA		432 173.5	7 296 530.9	433 644.4	7 297 509.7	1766.8
17/09/2021	11:38	ABP21308_TR19	Still	ABP21308_TR19_065	NA		432 173.5	7 296 530.9	433 649.9	7 297 513.4	1773.4
17/09/2021	11:40	ABP21308_TR19	Still	ABP21308_TR19_066	NA		432 173.5	7 296 530.9	433 678.3	7 297 530.5	1806.6
17/09/2021	11:41	ABP21308_TR19	Still	ABP21308_TR19_067	NA		432 173.5	7 296 530.9	433 681.9	7 297 532.6	1810.7
17/09/2021	11:41	ABP21308_TR19	Still	ABP21308_TR19_068	NA		432 173.5	7 296 530.9	433 683.9	7 297 533.1	1812.7
17/09/2021	11:41	ABP21308_TR19	Still	ABP21308_TR19_069	NA		432 173.5	7 296 530.9	433 684.5	7 297 533.0	1813.1
17/09/2021	11:42	ABP21308_TR19	Still	ABP21308_TR19_070	NA		432 173.5	7 296 530.9	433 693.9	7 297 542.2	1826.0
17/09/2021	11:42	ABP21308_TR19	Still	ABP21308_TR19_071	NA		432 173.5	7 296 530.9	433 695.1	7 297 542.7	1827.3
17/09/2021	11:42	ABP21308_TR19	Still	ABP21308_TR19_072	NA		432 173.5	7 296 530.9	433 695.7	7 297 543.4	1828.2
17/09/2021	11:44	ABP21308_TR19	Still	ABP21308_TR19_073	NA		432 173.5	7 296 530.9	433 731.3	7 297 565.7	1870.2
17/09/2021	11:46	ABP21308_TR19	Still	ABP21308_TR19_074	NA		432 173.5	7 296 530.9	433 761.6	7 297 584.5	1905.8
17/09/2021	11:50	ABP21308_TR19	Still	ABP21308_TR19_075	NA		432 173.5	7 296 530.9	433 835.1	7 297 634.3	1994.6
17/09/2021	11:51	ABP21308_TR19	Still	ABP21308_TR19_076	NA		432 173.5	7 296 530.9	433 839.8	7 297 638.1	2000.6
17/09/2021	11:51	ABP21308_TR19	Video	EOL	22	347.7	432 173.5	7 296 530.9	433 839.4	7 297 638.0	2000.2
17/09/2021	06:57	ABP21308_TR20	Video	SOL	19	347.9	433 682.2	7 298 058.6	433 682.2	7 298 058.6	0.0
17/09/2021	06:58	ABP21308_TR20	Still	ABP21308-TR20-001	NA		433 682.2	7 298 058.6	433 664.2	7 298 055.7	18.2
17/09/2021	07:00	ABP21308_TR20	Still	ABP21308-TR20-002	NA		433 682.2	7 298 058.6	433 641.3	7 298 054.3	41.1
17/09/2021	07:04	ABP21308_TR20	Still	ABP21308-TR20-003	NA		433 682.2	7 298 058.6	433 598.2	7 298 044.7	85.1
17/09/2021	07:05	ABP21308_TR20	Still	ABP21308-TR20-004	NA		433 682.2	7 298 058.6	433 593.8	7 298 041.6	90.0
17/09/2021	07:05	ABP21308_TR20	Still	ABP21308-TR20-005	NA		433 682.2	7 298 058.6	433 589.1	7 298 040.4	94.9
17/09/2021	07:06	ABP21308_TR20	Still	ABP21308-TR20-006	NA		433 682.2	7 298 058.6	433 584.1	7 298 039.8	99.9
17/09/2021	07:06	ABP21308_TR20	Still	ABP21308-TR20-007	NA		433 682.2	7 298 058.6	433 572.2	7 298 047.6	110.5
17/09/2021	07:07	ABP21308_TR20	Still	ABP21308-TR20-008	NA		433 682.2	7 298 058.6	433 568.5	7 298 050.4	114.0
17/09/2021	07:09	ABP21308_TR20	Still	ABP21308-TR20-009	NA		433 682.2	7 298 058.6	433 540.6	7 298 062.6	141.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	07:10	ABP21308_TR20	Still	ABP21308-TR20-010	NA		433 682.2	7 298 058.6	433 527.4	7 298 071.2	155.3
17/09/2021	07:10	ABP21308_TR20	Still	ABP21308-TR20-011	NA		433 682.2	7 298 058.6	433 507.8	7 298 062.3	174.4
17/09/2021	07:11	ABP21308_TR20	Still	ABP21308-TR20-012	NA		433 682.2	7 298 058.6	433 494.8	7 298 056.2	187.4
17/09/2021	07:12	ABP21308_TR20	Still	ABP21308-TR20-013	NA		433 682.2	7 298 058.6	433 478.8	7 298 046.2	203.8
17/09/2021	07:12	ABP21308_TR20	Still	ABP21308-TR20-014	NA		433 682.2	7 298 058.6	433 471.8	7 298 042.9	211.0
17/09/2021	07:13	ABP21308_TR20	Still	ABP21308-TR20-015	NA		433 682.2	7 298 058.6	433 469.4	7 298 041.3	213.5
17/09/2021	07:14	ABP21308_TR20	Still	ABP21308-TR20-016	NA		433 682.2	7 298 058.6	433 455.3	7 298 033.2	228.3
17/09/2021	07:14	ABP21308_TR20	Still	ABP21308-TR20-017	NA		433 682.2	7 298 058.6	433 448.5	7 298 030.0	235.4
17/09/2021	07:14	ABP21308_TR20	Still	ABP21308-TR20-018	NA		433 682.2	7 298 058.6	433 444.5	7 298 029.9	239.4
17/09/2021	07:15	ABP21308_TR20	Still	ABP21308-TR20-019	NA		433 682.2	7 298 058.6	433 438.1	7 298 025.2	246.4
17/09/2021	07:18	ABP21308_TR20	Still	ABP21308-TR20-020	NA		433 682.2	7 298 058.6	433 393.9	7 298 021.2	290.7
17/09/2021	07:19	ABP21308_TR20	Still	ABP21308-TR20-021	NA		433 682.2	7 298 058.6	433 391.1	7 298 020.5	293.6
17/09/2021	07:19	ABP21308_TR20	Still	ABP21308-TR20-022	NA		433 682.2	7 298 058.6	433 373.1	7 298 016.8	311.9
17/09/2021	07:20	ABP21308_TR20	Still	ABP21308-TR20-023	NA		433 682.2	7 298 058.6	433 356.9	7 298 012.4	328.6
17/09/2021	07:21	ABP21308_TR20	Still	ABP21308-TR20-024	NA		433 682.2	7 298 058.6	433 347.1	7 298 011.5	338.4
17/09/2021	07:21	ABP21308_TR20	Still	ABP21308-TR20-025	NA		433 682.2	7 298 058.6	433 337.1	7 298 010.5	348.4
17/09/2021	07:22	ABP21308_TR20	Still	ABP21308-TR20-026	NA		433 682.2	7 298 058.6	433 325.9	7 298 009.8	359.6
17/09/2021	07:23	ABP21308_TR20	Still	ABP21308-TR20-027	NA		433 682.2	7 298 058.6	433 313.1	7 297 992.7	374.9
17/09/2021	07:23	ABP21308_TR20	Still	ABP21308-TR20-028	NA		433 682.2	7 298 058.6	433 308.7	7 297 988.2	380.1
17/09/2021	07:23	ABP21308_TR20	Still	ABP21308-TR20-029	NA		433 682.2	7 298 058.6	433 299.2	7 297 979.9	391.0
17/09/2021	07:24	ABP21308_TR20	Still	ABP21308-TR20-030	NA		433 682.2	7 298 058.6	433 297.9	7 297 979.4	392.4
17/09/2021	07:24	ABP21308_TR20	Still	ABP21308-TR20-031	NA		433 682.2	7 298 058.6	433 292.7	7 297 976.8	398.0
17/09/2021	07:24	ABP21308_TR20	Still	ABP21308-TR20-032	NA		433 682.2	7 298 058.6	433 287.7	7 297 976.9	402.9
17/09/2021	07:24	ABP21308_TR20	Still	ABP21308-TR20-033	NA		433 682.2	7 298 058.6	433 286.1	7 297 976.9	404.4
17/09/2021	07:25	ABP21308_TR20	Still	ABP21308-TR20-034	NA		433 682.2	7 298 058.6	433 275.4	7 297 992.4	412.2
17/09/2021	07:25	ABP21308_TR20	Still	ABP21308-TR20-035	NA		433 682.2	7 298 058.6	433 271.8	7 297 995.5	415.2
17/09/2021	07:25	ABP21308_TR20	Still	ABP21308-TR20-036	NA		433 682.2	7 298 058.6	433 268.4	7 297 997.2	418.3
17/09/2021	07:26	ABP21308_TR20	Still	ABP21308-TR20-037	NA		433 682.2	7 298 058.6	433 262.1	7 298 003.1	423.8

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	07:29	ABP21308_TR20	Still	ABP21308-TR20-038	NA		433 682.2	7 298 058.6	433 212.7	7 297 995.5	473.7
17/09/2021	07:30	ABP21308_TR20	Still	ABP21308-TR20-039	NA		433 682.2	7 298 058.6	433 201.2	7 297 995.4	485.1
17/09/2021	07:30	ABP21308_TR20	Still	ABP21308-TR20-040	NA		433 682.2	7 298 058.6	433 194.7	7 297 992.8	491.9
17/09/2021	07:31	ABP21308_TR20	Still	ABP21308-TR20-041	NA		433 682.2	7 298 058.6	433 178.0	7 297 990.8	508.7
17/09/2021	07:32	ABP21308_TR20	Still	ABP21308-TR20-042	NA		433 682.2	7 298 058.6	433 163.0	7 297 988.8	523.9
17/09/2021	07:33	ABP21308_TR20	Still	ABP21308-TR20-043	NA		433 682.2	7 298 058.6	433 150.1	7 297 989.2	536.6
17/09/2021	07:34	ABP21308_TR20	Still	ABP21308-TR20-044	NA		433 682.2	7 298 058.6	433 128.3	7 297 985.4	558.7
17/09/2021	07:35	ABP21308_TR20	Still	ABP21308-TR20-045	NA		433 682.2	7 298 058.6	433 090.0	7 297 981.2	597.2
17/09/2021	07:36	ABP21308_TR20	Still	ABP21308-TR20-046	NA		433 682.2	7 298 058.6	433 080.4	7 297 981.1	606.8
17/09/2021	07:36	ABP21308_TR20	Still	ABP21308-TR20-047	NA		433 682.2	7 298 058.6	433 076.5	7 297 981.1	610.6
17/09/2021	07:37	ABP21308_TR20	Still	ABP21308-TR20-048	NA		433 682.2	7 298 058.6	433 041.1	7 297 974.4	646.6
17/09/2021	07:38	ABP21308_TR20	Still	ABP21308-TR20-049	NA		433 682.2	7 298 058.6	433 032.9	7 297 972.8	654.9
17/09/2021	07:38	ABP21308_TR20	Still	ABP21308-TR20-050	NA		433 682.2	7 298 058.6	433 014.3	7 297 968.4	674.0
17/09/2021	07:40	ABP21308_TR20	Still	ABP21308-TR20-051	NA		433 682.2	7 298 058.6	432 976.7	7 297 965.7	711.6
17/09/2021	07:41	ABP21308_TR20	Still	ABP21308-TR20-052	NA		433 682.2	7 298 058.6	432 968.4	7 297 964.7	719.9
17/09/2021	07:42	ABP21308_TR20	Still	ABP21308-TR20-053	NA		433 682.2	7 298 058.6	432 937.3	7 297 961.4	751.2
17/09/2021	07:43	ABP21308_TR20	Still	ABP21308-TR20-054	NA		433 682.2	7 298 058.6	432 915.9	7 297 957.8	772.9
17/09/2021	07:44	ABP21308_TR20	Still	ABP21308-TR20-055	NA		433 682.2	7 298 058.6	432 870.1	7 297 946.7	819.8
17/09/2021	07:45	ABP21308_TR20	Still	ABP21308-TR20-056	NA		433 682.2	7 298 058.6	432 847.5	7 297 946.6	842.2
17/09/2021	07:46	ABP21308_TR20	Still	ABP21308-TR20-057	NA		433 682.2	7 298 058.6	432 826.0	7 297 944.3	863.8
17/09/2021	07:47	ABP21308_TR20	Still	ABP21308-TR20-058	NA		433 682.2	7 298 058.6	432 809.8	7 297 942.9	880.0
17/09/2021	07:47	ABP21308_TR20	Still	ABP21308-TR20-059	NA		433 682.2	7 298 058.6	432 805.7	7 297 942.1	884.2
17/09/2021	07:50	ABP21308_TR20	Still	ABP21308-TR20-060	NA		433 682.2	7 298 058.6	432 754.5	7 297 934.4	936.0
17/09/2021	07:50	ABP21308_TR20	Still	ABP21308-TR20-061	NA		433 682.2	7 298 058.6	432 752.3	7 297 936.6	937.9
17/09/2021	07:51	ABP21308_TR20	Still	ABP21308-TR20-062	NA		433 682.2	7 298 058.6	432 750.0	7 297 937.8	940.0
17/09/2021	07:53	ABP21308_TR20	Still	ABP21308-TR20-063	NA		433 682.2	7 298 058.6	432 746.3	7 297 935.0	944.0
17/09/2021	07:57	ABP21308_TR20	Still	ABP21308-TR20-064	NA		433 682.2	7 298 058.6	432 680.4	7 297 924.8	1010.7
17/09/2021	07:59	ABP21308_TR20	Still	ABP21308-TR20-065	NA		433 682.2	7 298 058.6	432 642.9	7 297 920.6	1048.4

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	07:59	ABP21308_TR20	Still	ABP21308-TR20-066	NA		433 682.2	7 298 058.6	432 632.0	7 297 918.9	1059.5
17/09/2021	08:02	ABP21308_TR20	Still	ABP21308-TR20-067	NA		433 682.2	7 298 058.6	432 616.0	7 297 915.1	1075.8
17/09/2021	08:03	ABP21308_TR20	Still	ABP21308-TR20-068	NA		433 682.2	7 298 058.6	432 594.2	7 297 912.9	1097.7
17/09/2021	08:04	ABP21308_TR20	Still	ABP21308-TR20-069	NA		433 682.2	7 298 058.6	432 575.3	7 297 911.4	1116.6
17/09/2021	08:07	ABP21308_TR20	Still	ABP21308-TR20-070	NA		433 682.2	7 298 058.6	432 546.1	7 297 907.1	1146.2
17/09/2021	08:09	ABP21308_TR20	Still	ABP21308-TR20-071	NA		433 682.2	7 298 058.6	432 510.5	7 297 904.8	1181.8
17/09/2021	08:10	ABP21308_TR20	Still	ABP21308-TR20-072	NA		433 682.2	7 298 058.6	432 479.2	7 297 898.3	1213.6
17/09/2021	08:11	ABP21308_TR20	Still	ABP21308-TR20-073	NA		433 682.2	7 298 058.6	432 462.2	7 297 896.0	1230.8
17/09/2021	08:15	ABP21308_TR20	Still	ABP21308-TR20-074	NA		433 682.2	7 298 058.6	432 410.9	7 297 890.1	1282.4
17/09/2021	08:15	ABP21308_TR20	Still	ABP21308-TR20-075	NA		433 682.2	7 298 058.6	432 406.2	7 297 889.0	1287.2
17/09/2021	08:15	ABP21308_TR20	Still	ABP21308-TR20-076	NA		433 682.2	7 298 058.6	432 395.6	7 297 887.4	1297.9
17/09/2021	08:16	ABP21308_TR20	Still	ABP21308-TR20-077	NA		433 682.2	7 298 058.6	432 378.1	7 297 885.2	1315.6
17/09/2021	08:17	ABP21308_TR20	Still	ABP21308-TR20-078	NA		433 682.2	7 298 058.6	432 371.1	7 297 883.8	1322.7
17/09/2021	08:18	ABP21308_TR20	Still	ABP21308-TR20-079	NA		433 682.2	7 298 058.6	432 367.4	7 297 882.9	1326.5
17/09/2021	08:19	ABP21308_TR20	Still	ABP21308-TR20-080	NA		433 682.2	7 298 058.6	432 326.3	7 297 876.6	1368.1
17/09/2021	08:21	ABP21308_TR20	Still	ABP21308-TR20-081	NA		433 682.2	7 298 058.6	432 286.5	7 297 873.4	1407.9
17/09/2021	08:22	ABP21308_TR20	Still	ABP21308-TR20-082	NA		433 682.2	7 298 058.6	432 271.7	7 297 874.1	1422.5
17/09/2021	08:23	ABP21308_TR20	Still	ABP21308-TR20-083	NA		433 682.2	7 298 058.6	432 251.8	7 297 867.5	1443.1
17/09/2021	08:25	ABP21308_TR20	Still	ABP21308-TR20-084	NA		433 682.2	7 298 058.6	432 221.1	7 297 863.9	1474.0
17/09/2021	08:26	ABP21308_TR20	Still	ABP21308-TR20-085	NA		433 682.2	7 298 058.6	432 214.1	7 297 863.1	1481.1
17/09/2021	08:29	ABP21308_TR20	Still	ABP21308-TR20-086	NA		433 682.2	7 298 058.6	432 155.7	7 297 852.8	1540.3
17/09/2021	08:31	ABP21308_TR20	Still	ABP21308-TR20-087	NA		433 682.2	7 298 058.6	432 121.3	7 297 850.7	1574.7
17/09/2021	08:33	ABP21308_TR20	Still	ABP21308-TR20-088	NA		433 682.2	7 298 058.6	432 107.1	7 297 848.5	1589.1
17/09/2021	08:34	ABP21308_TR20	Still	ABP21308-TR20-089	NA		433 682.2	7 298 058.6	432 077.8	7 297 845.2	1618.5
17/09/2021	08:35	ABP21308_TR20	Still	ABP21308-TR20-090	NA		433 682.2	7 298 058.6	432 054.4	7 297 841.8	1642.2
17/09/2021	08:36	ABP21308_TR20	Still	ABP21308-TR20-091	NA		433 682.2	7 298 058.6	432 037.1	7 297 839.7	1659.6
17/09/2021	08:52	ABP21308_TR20	Still	ABP21308-TR20-092	NA		433 682.2	7 298 058.6	432 044.9	7 297 838.0	1652.1
17/09/2021	08:56	ABP21308_TR20	Still	ABP21308-TR20-093	NA		433 682.2	7 298 058.6	431 957.5	7 297 827.8	1740.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
17/09/2021	08:59	ABP21308_TR20	Still	ABP21308-TR20-094	NA		433 682.2	7 298 058.6	431 917.8	7 297 823.0	1780.1
17/09/2021	09:02	ABP21308_TR20	Still	ABP21308-TR20-095	NA		433 682.2	7 298 058.6	431 857.4	7 297 816.6	1840.8
17/09/2021	09:02	ABP21308_TR20	Still	ABP21308-TR20-096	NA		433 682.2	7 298 058.6	431 852.2	7 297 816.9	1845.9
17/09/2021	09:05	ABP21308_TR20	Still	ABP21308-TR20-097	NA		433 682.2	7 298 058.6	431 796.9	7 297 806.5	1902.1
17/09/2021	09:06	ABP21308_TR20	Still	ABP21308-TR20-098	NA		433 682.2	7 298 058.6	431 763.6	7 297 803.6	1935.5
17/09/2021	09:07	ABP21308_TR20	Still	ABP21308-TR20-099	NA		433 682.2	7 298 058.6	431 754.1	7 297 804.3	1944.8
17/09/2021	09:09	ABP21308_TR20	Still	ABP21308-TR20-100	NA		433 682.2	7 298 058.6	431 732.1	7 297 816.8	1965.0
17/09/2021	09:09	ABP21308_TR20	Still	ABP21308-TR20-101	NA		433 682.2	7 298 058.6	431 730.0	7 297 821.4	1966.6
17/09/2021	09:09	ABP21308_TR20	Still	ABP21308-TR20-102	NA		433 682.2	7 298 058.6	431 730.1	7 297 822.3	1966.3
17/09/2021	09:10	ABP21308_TR20	Still	ABP21308-TR20-103	NA		433 682.2	7 298 058.6	431 718.1	7 297 808.8	1979.9
17/09/2021	09:10	ABP21308_TR20	Still	ABP21308-TR20-104	NA		433 682.2	7 298 058.6	431 715.7	7 297 803.7	1983.0
17/09/2021	09:12	ABP21308_TR20	Still	ABP21308-TR20-105	NA		433 682.2	7 298 058.6	431 695.6	7 297 793.2	2004.2
17/09/2021	09:12	ABP21308_TR20	Video	EOL	20	344.2	433 682.2	7 298 058.6	431 695.5	7 297 793.2	2004.3
18/09/2021	03:04	ABP21308_TR21	Video	SOL	33	323.4	432 026.5	7 299 623.1	432 026.5	7 299 623.1	0.0
18/09/2021	03:04	ABP21308_TR21	Still	ABP21308-TR21-001	NA		432 026.5	7 299 623.1	432 026.3	7 299 623.3	0.3
18/09/2021	03:05	ABP21308_TR21	Still	ABP21308-TR21-002	NA		432 026.5	7 299 623.1	432 060.0	7 299 627.2	33.7
18/09/2021	03:05	ABP21308_TR21	Still	ABP21308-TR21-003	NA		432 026.5	7 299 623.1	432 061.3	7 299 627.3	35.1
18/09/2021	03:09	ABP21308_TR21	Still	ABP21308-TR21-004	NA		432 026.5	7 299 623.1	432 111.9	7 299 571.7	99.7
18/09/2021	03:09	ABP21308_TR21	Still	ABP21308-TR21-005	NA		432 026.5	7 299 623.1	432 113.5	7 299 570.5	101.7
18/09/2021	03:09	ABP21308_TR21	Still	ABP21308-TR21-006	NA		432 026.5	7 299 623.1	432 117.7	7 299 568.0	106.6
18/09/2021	03:10	ABP21308_TR21	Still	ABP21308-TR21-007	NA		432 026.5	7 299 623.1	432 122.4	7 299 564.5	112.4
18/09/2021	03:11	ABP21308_TR21	Still	ABP21308-TR21-008	NA		432 026.5	7 299 623.1	432 148.1	7 299 549.5	142.1
18/09/2021	03:11	ABP21308_TR21	Still	ABP21308-TR21-009	NA		432 026.5	7 299 623.1	432 155.8	7 299 546.5	150.3
18/09/2021	03:11	ABP21308_TR21	Still	ABP21308-TR21-010	NA		432 026.5	7 299 623.1	432 159.8	7 299 544.9	154.5
18/09/2021	03:12	ABP21308_TR21	Still	ABP21308-TR21-011	NA		432 026.5	7 299 623.1	432 170.7	7 299 540.6	166.1
18/09/2021	03:12	ABP21308_TR21	Still	ABP21308-TR21-012	NA		432 026.5	7 299 623.1	432 171.6	7 299 541.6	166.4
18/09/2021	03:13	ABP21308_TR21	Still	ABP21308-TR21-013	NA		432 026.5	7 299 623.1	432 180.6	7 299 535.4	177.3
18/09/2021	03:13	ABP21308_TR21	Still	ABP21308-TR21-014	NA		432 026.5	7 299 623.1	432 181.1	7 299 534.6	178.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	03:13	ABP21308_TR21	Still	ABP21308-TR21-015	NA		432 026.5	7 299 623.1	432 185.8	7 299 530.9	184.1
18/09/2021	03:13	ABP21308_TR21	Still	ABP21308-TR21-016	NA		432 026.5	7 299 623.1	432 187.8	7 299 528.7	186.9
18/09/2021	03:13	ABP21308_TR21	Still	ABP21308-TR21-017	NA		432 026.5	7 299 623.1	432 189.1	7 299 526.6	189.1
18/09/2021	03:13	ABP21308_TR21	Still	ABP21308-TR21-018	NA		432 026.5	7 299 623.1	432 191.4	7 299 524.3	192.2
18/09/2021	03:14	ABP21308_TR21	Still	ABP21308-TR21-019	NA		432 026.5	7 299 623.1	432 196.8	7 299 515.2	201.6
18/09/2021	03:14	ABP21308_TR21	Still	ABP21308-TR21-020	NA		432 026.5	7 299 623.1	432 198.0	7 299 514.0	203.3
18/09/2021	03:14	ABP21308_TR21	Still	ABP21308-TR21-021	NA		432 026.5	7 299 623.1	432 200.0	7 299 511.7	206.2
18/09/2021	03:14	ABP21308_TR21	Still	ABP21308-TR21-022	NA		432 026.5	7 299 623.1	432 201.7	7 299 508.4	209.4
18/09/2021	03:14	ABP21308_TR21	Still	ABP21308-TR21-023	NA		432 026.5	7 299 623.1	432 202.3	7 299 506.9	210.7
18/09/2021	03:14	ABP21308_TR21	Still	ABP21308-TR21-024	NA		432 026.5	7 299 623.1	432 205.6	7 299 503.3	215.5
18/09/2021	03:15	ABP21308_TR21	Still	ABP21308-TR21-025	NA		432 026.5	7 299 623.1	432 208.1	7 299 501.5	218.6
18/09/2021	03:15	ABP21308_TR21	Still	ABP21308-TR21-026	NA		432 026.5	7 299 623.1	432 211.9	7 299 500.2	222.4
18/09/2021	03:15	ABP21308_TR21	Still	ABP21308-TR21-027	NA		432 026.5	7 299 623.1	432 216.0	7 299 499.1	226.5
18/09/2021	03:15	ABP21308_TR21	Still	ABP21308-TR21-028	NA		432 026.5	7 299 623.1	432 218.1	7 299 498.1	228.8
18/09/2021	03:15	ABP21308_TR21	Still	ABP21308-TR21-029	NA		432 026.5	7 299 623.1	432 219.3	7 299 497.6	230.0
18/09/2021	03:16	ABP21308_TR21	Still	ABP21308-TR21-030	NA		432 026.5	7 299 623.1	432 235.6	7 299 489.6	248.1
18/09/2021	03:16	ABP21308_TR21	Still	ABP21308-TR21-031	NA		432 026.5	7 299 623.1	432 238.6	7 299 487.7	251.6
18/09/2021	03:16	ABP21308_TR21	Still	ABP21308-TR21-032	NA		432 026.5	7 299 623.1	432 241.7	7 299 486.9	254.7
18/09/2021	03:17	ABP21308_TR21	Still	ABP21308-TR21-033	NA		432 026.5	7 299 623.1	432 252.5	7 299 481.7	266.6
18/09/2021	03:17	ABP21308_TR21	Still	ABP21308-TR21-034	NA		432 026.5	7 299 623.1	432 254.3	7 299 481.4	268.3
18/09/2021	03:17	ABP21308_TR21	Still	ABP21308-TR21-035	NA		432 026.5	7 299 623.1	432 259.1	7 299 481.0	272.6
18/09/2021	03:18	ABP21308_TR21	Still	ABP21308-TR21-036	NA		432 026.5	7 299 623.1	432 261.2	7 299 468.0	281.3
18/09/2021	03:18	ABP21308_TR21	Still	ABP21308-TR21-037	NA		432 026.5	7 299 623.1	432 262.6	7 299 466.3	283.4
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-038	NA		432 026.5	7 299 623.1	432 300.1	7 299 443.1	327.5
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-039	NA		432 026.5	7 299 623.1	432 299.5	7 299 442.8	327.2
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-040	NA		432 026.5	7 299 623.1	432 299.4	7 299 442.2	327.4
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-041	NA		432 026.5	7 299 623.1	432 298.8	7 299 441.2	327.5
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-042	NA		432 026.5	7 299 623.1	432 297.6	7 299 440.8	326.7

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-043	NA		432 026.5	7 299 623.1	432 296.8	7 299 439.7	326.6
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-044	NA		432 026.5	7 299 623.1	432 296.4	7 299 439.2	326.6
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-045	NA		432 026.5	7 299 623.1	432 296.3	7 299 438.8	326.7
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-046	NA		432 026.5	7 299 623.1	432 299.6	7 299 433.5	332.5
18/09/2021	03:20	ABP21308_TR21	Still	ABP21308-TR21-047	NA		432 026.5	7 299 623.1	432 304.7	7 299 429.2	339.1
18/09/2021	03:21	ABP21308_TR21	Still	ABP21308-TR21-048	NA		432 026.5	7 299 623.1	432 307.1	7 299 428.5	341.5
18/09/2021	03:21	ABP21308_TR21	Still	ABP21308-TR21-049	NA		432 026.5	7 299 623.1	432 319.2	7 299 437.6	346.5
18/09/2021	03:21	ABP21308_TR21	Still	ABP21308-TR21-050	NA		432 026.5	7 299 623.1	432 338.9	7 299 441.1	361.5
18/09/2021	03:22	ABP21308_TR21	Still	ABP21308-TR21-051	NA		432 026.5	7 299 623.1	432 342.6	7 299 441.2	364.7
18/09/2021	03:22	ABP21308_TR21	Still	ABP21308-TR21-052	NA		432 026.5	7 299 623.1	432 343.8	7 299 441.5	365.6
18/09/2021	03:22	ABP21308_TR21	Still	ABP21308-TR21-053	NA		432 026.5	7 299 623.1	432 346.1	7 299 444.9	365.9
18/09/2021	03:22	ABP21308_TR21	Still	ABP21308-TR21-054	NA		432 026.5	7 299 623.1	432 349.2	7 299 444.5	368.8
18/09/2021	03:22	ABP21308_TR21	Still	ABP21308-TR21-055	NA		432 026.5	7 299 623.1	432 353.5	7 299 442.6	373.5
18/09/2021	03:22	ABP21308_TR21	Still	ABP21308-TR21-056	NA		432 026.5	7 299 623.1	432 355.9	7 299 441.3	376.2
18/09/2021	03:22	ABP21308_TR21	Still	ABP21308-TR21-057	NA		432 026.5	7 299 623.1	432 358.9	7 299 437.8	380.6
18/09/2021	03:23	ABP21308_TR21	Still	ABP21308-TR21-058	NA		432 026.5	7 299 623.1	432 363.4	7 299 434.9	385.9
18/09/2021	03:23	ABP21308_TR21	Still	ABP21308-TR21-059	NA		432 026.5	7 299 623.1	432 364.7	7 299 433.5	387.7
18/09/2021	03:23	ABP21308_TR21	Still	ABP21308-TR21-060	NA		432 026.5	7 299 623.1	432 366.0	7 299 433.3	389.0
18/09/2021	03:23	ABP21308_TR21	Still	ABP21308-TR21-061	NA		432 026.5	7 299 623.1	432 367.6	7 299 431.4	391.3
18/09/2021	03:23	ABP21308_TR21	Still	ABP21308-TR21-062	NA		432 026.5	7 299 623.1	432 369.0	7 299 429.8	393.3
18/09/2021	03:23	ABP21308_TR21	Still	ABP21308-TR21-063	NA		432 026.5	7 299 623.1	432 372.8	7 299 426.5	398.2
18/09/2021	03:23	ABP21308_TR21	Still	ABP21308-TR21-064	NA		432 026.5	7 299 623.1	432 374.6	7 299 424.5	400.8
18/09/2021	03:24	ABP21308_TR21	Still	ABP21308-TR21-065	NA		432 026.5	7 299 623.1	432 383.1	7 299 417.7	411.5
18/09/2021	03:24	ABP21308_TR21	Still	ABP21308-TR21-066	NA		432 026.5	7 299 623.1	432 385.6	7 299 416.6	414.2
18/09/2021	03:24	ABP21308_TR21	Still	ABP21308-TR21-067	NA		432 026.5	7 299 623.1	432 386.4	7 299 416.4	415.0
18/09/2021	03:25	ABP21308_TR21	Still	ABP21308-TR21-068	NA		432 026.5	7 299 623.1	432 412.1	7 299 402.9	444.0
18/09/2021	03:25	ABP21308_TR21	Still	ABP21308-TR21-069	NA		432 026.5	7 299 623.1	432 416.9	7 299 400.8	449.3
18/09/2021	03:26	ABP21308_TR21	Still	ABP21308-TR21-070	NA		432 026.5	7 299 623.1	432 429.0	7 299 399.4	460.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	03:26	ABP21308_TR21	Still	ABP21308-TR21-071	NA		432 026.5	7 299 623.1	432 435.4	7 299 397.3	467.1
18/09/2021	03:26	ABP21308_TR21	Still	ABP21308-TR21-072	NA		432 026.5	7 299 623.1	432 436.7	7 299 396.7	468.5
18/09/2021	03:27	ABP21308_TR21	Still	ABP21308-TR21-073	NA		432 026.5	7 299 623.1	432 451.3	7 299 391.3	483.9
18/09/2021	03:27	ABP21308_TR21	Still	ABP21308-TR21-074	NA		432 026.5	7 299 623.1	432 451.7	7 299 391.7	484.1
18/09/2021	03:27	ABP21308_TR21	Still	ABP21308-TR21-075	NA		432 026.5	7 299 623.1	432 452.9	7 299 393.0	484.5
18/09/2021	03:27	ABP21308_TR21	Still	ABP21308-TR21-076	NA		432 026.5	7 299 623.1	432 454.1	7 299 394.3	485.0
18/09/2021	03:27	ABP21308_TR21	Still	ABP21308-TR21-077	NA		432 026.5	7 299 623.1	432 456.1	7 299 393.7	487.0
18/09/2021	03:27	ABP21308_TR21	Still	ABP21308-TR21-078	NA		432 026.5	7 299 623.1	432 461.1	7 299 391.6	492.4
18/09/2021	03:27	ABP21308_TR21	Still	ABP21308-TR21-079	NA		432 026.5	7 299 623.1	432 464.2	7 299 390.4	495.7
18/09/2021	03:27	ABP21308_TR21	Still	ABP21308-TR21-080	NA		432 026.5	7 299 623.1	432 467.7	7 299 390.0	499.0
18/09/2021	03:28	ABP21308_TR21	Still	ABP21308-TR21-081	NA		432 026.5	7 299 623.1	432 471.4	7 299 386.4	503.9
18/09/2021	03:28	ABP21308_TR21	Still	ABP21308-TR21-082	NA		432 026.5	7 299 623.1	432 473.1	7 299 385.8	505.7
18/09/2021	03:28	ABP21308_TR21	Still	ABP21308-TR21-083	NA		432 026.5	7 299 623.1	432 476.5	7 299 383.4	509.9
18/09/2021	03:28	ABP21308_TR21	Still	ABP21308-TR21-084	NA		432 026.5	7 299 623.1	432 480.8	7 299 379.9	515.3
18/09/2021	03:28	ABP21308_TR21	Still	ABP21308-TR21-085	NA		432 026.5	7 299 623.1	432 485.7	7 299 374.6	522.1
18/09/2021	03:29	ABP21308_TR21	Still	ABP21308-TR21-086	NA		432 026.5	7 299 623.1	432 487.6	7 299 372.2	524.9
18/09/2021	03:29	ABP21308_TR21	Still	ABP21308-TR21-087	NA		432 026.5	7 299 623.1	432 501.3	7 299 359.8	542.9
18/09/2021	03:30	ABP21308_TR21	Still	ABP21308-TR21-088	NA		432 026.5	7 299 623.1	432 505.5	7 299 357.0	548.0
18/09/2021	03:30	ABP21308_TR21	Still	ABP21308-TR21-089	NA		432 026.5	7 299 623.1	432 505.6	7 299 356.6	548.2
18/09/2021	03:30	ABP21308_TR21	Still	ABP21308-TR21-090	NA		432 026.5	7 299 623.1	432 513.4	7 299 353.2	556.7
18/09/2021	03:30	ABP21308_TR21	Still	ABP21308-TR21-091	NA		432 026.5	7 299 623.1	432 515.6	7 299 351.6	559.4
18/09/2021	03:30	ABP21308_TR21	Still	ABP21308-TR21-092	NA		432 026.5	7 299 623.1	432 515.8	7 299 351.3	559.7
18/09/2021	03:32	ABP21308_TR21	Still	ABP21308-TR21-093	NA		432 026.5	7 299 623.1	432 561.3	7 299 337.0	606.5
18/09/2021	03:32	ABP21308_TR21	Still	ABP21308-TR21-094	NA		432 026.5	7 299 623.1	432 561.8	7 299 336.2	607.3
18/09/2021	03:32	ABP21308_TR21	Still	ABP21308-TR21-095	NA		432 026.5	7 299 623.1	432 562.3	7 299 335.9	607.9
18/09/2021	03:36	ABP21308_TR21	Still	ABP21308-TR21-096	NA		432 026.5	7 299 623.1	432 629.8	7 299 292.8	687.8
18/09/2021	03:36	ABP21308_TR21	Still	ABP21308-TR21-097	NA		432 026.5	7 299 623.1	432 629.8	7 299 292.7	687.8
18/09/2021	03:36	ABP21308_TR21	Still	ABP21308-TR21-098	NA		432 026.5	7 299 623.1	432 631.2	7 299 291.6	689.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	03:36	ABP21308_TR21	Still	ABP21308-TR21-099	NA		432 026.5	7 299 623.1	432 635.2	7 299 289.1	694.3
18/09/2021	03:38	ABP21308_TR21	Still	ABP21308-TR21-100	NA		432 026.5	7 299 623.1	432 661.7	7 299 274.2	724.7
18/09/2021	03:38	ABP21308_TR21	Still	ABP21308-TR21-101	NA		432 026.5	7 299 623.1	432 670.9	7 299 268.3	735.6
18/09/2021	03:38	ABP21308_TR21	Still	ABP21308-TR21-102	NA		432 026.5	7 299 623.1	432 673.0	7 299 266.7	738.2
18/09/2021	03:38	ABP21308_TR21	Still	ABP21308-TR21-103	NA		432 026.5	7 299 623.1	432 676.1	7 299 265.5	741.5
18/09/2021	03:38	ABP21308_TR21	Still	ABP21308-TR21-104	NA		432 026.5	7 299 623.1	432 681.5	7 299 264.0	747.0
18/09/2021	03:38	ABP21308_TR21	Still	ABP21308-TR21-105	NA		432 026.5	7 299 623.1	432 683.5	7 299 261.3	750.0
18/09/2021	03:39	ABP21308_TR21	Still	ABP21308-TR21-106	NA		432 026.5	7 299 623.1	432 695.2	7 299 256.6	762.5
18/09/2021	03:39	ABP21308_TR21	Still	ABP21308-TR21-107	NA		432 026.5	7 299 623.1	432 710.5	7 299 252.6	777.9
18/09/2021	03:40	ABP21308_TR21	Still	ABP21308-TR21-108	NA		432 026.5	7 299 623.1	432 722.2	7 299 248.6	790.1
18/09/2021	03:40	ABP21308_TR21	Still	ABP21308-TR21-109	NA		432 026.5	7 299 623.1	432 737.9	7 299 243.2	806.5
18/09/2021	03:41	ABP21308_TR21	Still	ABP21308-TR21-110	NA		432 026.5	7 299 623.1	432 741.9	7 299 241.9	810.6
18/09/2021	03:41	ABP21308_TR21	Still	ABP21308-TR21-111	NA		432 026.5	7 299 623.1	432 744.2	7 299 240.2	813.5
18/09/2021	03:41	ABP21308_TR21	Still	ABP21308-TR21-112	NA		432 026.5	7 299 623.1	432 746.6	7 299 239.1	816.1
18/09/2021	03:41	ABP21308_TR21	Still	ABP21308-TR21-113	NA		432 026.5	7 299 623.1	432 751.2	7 299 238.0	820.7
18/09/2021	03:41	ABP21308_TR21	Still	ABP21308-TR21-114	NA		432 026.5	7 299 623.1	432 759.2	7 299 235.5	828.9
18/09/2021	03:42	ABP21308_TR21	Still	ABP21308-TR21-115	NA		432 026.5	7 299 623.1	432 772.0	7 299 221.9	846.6
18/09/2021	03:42	ABP21308_TR21	Still	ABP21308-TR21-116	NA		432 026.5	7 299 623.1	432 772.6	7 299 221.4	847.4
18/09/2021	03:42	ABP21308_TR21	Still	ABP21308-TR21-117	NA		432 026.5	7 299 623.1	432 773.5	7 299 221.6	848.1
18/09/2021	03:42	ABP21308_TR21	Still	ABP21308-TR21-118	NA		432 026.5	7 299 623.1	432 774.7	7 299 221.3	849.3
18/09/2021	03:42	ABP21308_TR21	Still	ABP21308-TR21-119	NA		432 026.5	7 299 623.1	432 775.4	7 299 220.0	850.5
18/09/2021	03:43	ABP21308_TR21	Still	ABP21308-TR21-120	NA		432 026.5	7 299 623.1	432 785.4	7 299 215.1	861.6
18/09/2021	03:43	ABP21308_TR21	Still	ABP21308-TR21-121	NA		432 026.5	7 299 623.1	432 788.0	7 299 213.0	864.9
18/09/2021	03:43	ABP21308_TR21	Still	ABP21308-TR21-122	NA		432 026.5	7 299 623.1	432 790.3	7 299 207.5	869.5
18/09/2021	03:43	ABP21308_TR21	Still	ABP21308-TR21-123	NA		432 026.5	7 299 623.1	432 793.9	7 299 203.8	874.5
18/09/2021	03:44	ABP21308_TR21	Still	ABP21308-TR21-124	NA		432 026.5	7 299 623.1	432 794.0	7 299 202.6	875.1
18/09/2021	03:44	ABP21308_TR21	Still	ABP21308-TR21-125	NA		432 026.5	7 299 623.1	432 797.2	7 299 199.8	879.3
18/09/2021	03:45	ABP21308_TR21	Still	ABP21308-TR21-126	NA		432 026.5	7 299 623.1	432 805.9	7 299 195.1	889.2

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	03:45	ABP21308_TR21	Still	ABP21308-TR21-127	NA		432 026.5	7 299 623.1	432 810.6	7 299 192.2	894.7
18/09/2021	03:46	ABP21308_TR21	Still	ABP21308-TR21-128	NA		432 026.5	7 299 623.1	432 826.6	7 299 182.7	913.3
18/09/2021	03:47	ABP21308_TR21	Still	ABP21308-TR21-129	NA		432 026.5	7 299 623.1	432 854.0	7 299 170.3	943.3
18/09/2021	03:47	ABP21308_TR21	Still	ABP21308-TR21-130	NA		432 026.5	7 299 623.1	432 855.8	7 299 169.9	945.1
18/09/2021	03:47	ABP21308_TR21	Still	ABP21308-TR21-131	NA		432 026.5	7 299 623.1	432 857.1	7 299 168.8	946.7
18/09/2021	03:47	ABP21308_TR21	Still	ABP21308-TR21-132	NA		432 026.5	7 299 623.1	432 859.4	7 299 167.3	949.5
18/09/2021	03:47	ABP21308_TR21	Still	ABP21308-TR21-133	NA		432 026.5	7 299 623.1	432 863.7	7 299 165.7	954.0
18/09/2021	03:47	ABP21308_TR21	Still	ABP21308-TR21-134	NA		432 026.5	7 299 623.1	432 872.3	7 299 159.7	964.4
18/09/2021	03:48	ABP21308_TR21	Still	ABP21308-TR21-135	NA		432 026.5	7 299 623.1	432 873.2	7 299 158.2	965.9
18/09/2021	03:48	ABP21308_TR21	Still	ABP21308-TR21-136	NA		432 026.5	7 299 623.1	432 875.7	7 299 157.4	968.5
18/09/2021	03:48	ABP21308_TR21	Still	ABP21308-TR21-137	NA		432 026.5	7 299 623.1	432 880.4	7 299 153.6	974.5
18/09/2021	03:48	ABP21308_TR21	Still	ABP21308-TR21-138	NA		432 026.5	7 299 623.1	432 882.7	7 299 151.7	977.4
18/09/2021	03:49	ABP21308_TR21	Still	ABP21308-TR21-139	NA		432 026.5	7 299 623.1	432 912.9	7 299 141.9	1008.6
18/09/2021	03:50	ABP21308_TR21	Still	ABP21308-TR21-140	NA		432 026.5	7 299 623.1	432 927.0	7 299 137.2	1023.2
18/09/2021	03:50	ABP21308_TR21	Still	ABP21308-TR21-141	NA		432 026.5	7 299 623.1	432 927.9	7 299 136.7	1024.3
18/09/2021	03:50	ABP21308_TR21	Still	ABP21308-TR21-142	NA		432 026.5	7 299 623.1	432 935.9	7 299 133.3	1032.9
18/09/2021	03:50	ABP21308_TR21	Still	ABP21308-TR21-143	NA		432 026.5	7 299 623.1	432 937.7	7 299 132.8	1034.7
18/09/2021	03:50	ABP21308_TR21	Still	ABP21308-TR21-144	NA		432 026.5	7 299 623.1	432 941.5	7 299 131.6	1038.7
18/09/2021	03:50	ABP21308_TR21	Still	ABP21308-TR21-145	NA		432 026.5	7 299 623.1	432 946.6	7 299 129.0	1044.4
18/09/2021	03:54	ABP21308_TR21	Still	ABP21308-TR21-146	NA		432 026.5	7 299 623.1	433 022.6	7 299 083.7	1132.8
18/09/2021	03:54	ABP21308_TR21	Still	ABP21308-TR21-147	NA		432 026.5	7 299 623.1	433 023.4	7 299 083.8	1133.4
18/09/2021	03:55	ABP21308_TR21	Still	ABP21308-TR21-148	NA		432 026.5	7 299 623.1	433 035.0	7 299 077.0	1146.9
18/09/2021	03:55	ABP21308_TR21	Still	ABP21308-TR21-149	NA		432 026.5	7 299 623.1	433 041.1	7 299 073.3	1154.0
18/09/2021	03:56	ABP21308_TR21	Still	ABP21308-TR21-150	NA		432 026.5	7 299 623.1	433 079.4	7 299 050.9	1198.3
18/09/2021	03:57	ABP21308_TR21	Still	ABP21308-TR21-151	NA		432 026.5	7 299 623.1	433 083.1	7 299 047.9	1203.0
18/09/2021	03:57	ABP21308_TR21	Still	ABP21308-TR21-152	NA		432 026.5	7 299 623.1	433 083.7	7 299 048.0	1203.5
18/09/2021	03:57	ABP21308_TR21	Still	ABP21308-TR21-153	NA		432 026.5	7 299 623.1	433 084.3	7 299 048.0	1204.0
18/09/2021	03:58	ABP21308_TR21	Still	ABP21308-TR21-154	NA		432 026.5	7 299 623.1	433 100.7	7 299 021.9	1231.0

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	03:58	ABP21308_TR21	Still	ABP21308-TR21-155	NA		432 026.5	7 299 623.1	433 103.6	7 299 017.3	1235.8
18/09/2021	03:58	ABP21308_TR21	Still	ABP21308-TR21-156	NA		432 026.5	7 299 623.1	433 104.7	7 299 017.5	1236.6
18/09/2021	03:58	ABP21308_TR21	Still	ABP21308-TR21-157	NA		432 026.5	7 299 623.1	433 107.3	7 299 017.7	1238.8
18/09/2021	03:59	ABP21308_TR21	Still	ABP21308-TR21-158	NA		432 026.5	7 299 623.1	433 116.9	7 299 017.4	1247.3
18/09/2021	03:59	ABP21308_TR21	Still	ABP21308-TR21-159	NA		432 026.5	7 299 623.1	433 121.1	7 299 013.0	1253.1
18/09/2021	03:59	ABP21308_TR21	Still	ABP21308-TR21-160	NA		432 026.5	7 299 623.1	433 122.0	7 299 011.8	1254.5
18/09/2021	04:00	ABP21308_TR21	Still	ABP21308-TR21-161	NA		432 026.5	7 299 623.1	433 143.8	7 298 982.0	1288.2
18/09/2021	04:00	ABP21308_TR21	Still	ABP21308-TR21-162	NA		432 026.5	7 299 623.1	433 145.1	7 298 978.6	1291.0
18/09/2021	04:00	ABP21308_TR21	Still	ABP21308-TR21-163	NA		432 026.5	7 299 623.1	433 147.0	7 298 977.3	1293.3
18/09/2021	04:01	ABP21308_TR21	Still	ABP21308-TR21-164	NA		432 026.5	7 299 623.1	433 151.3	7 298 972.4	1299.5
18/09/2021	04:01	ABP21308_TR21	Still	ABP21308-TR21-165	NA		432 026.5	7 299 623.1	433 156.5	7 298 970.7	1304.8
18/09/2021	04:01	ABP21308_TR21	Still	ABP21308-TR21-166	NA		432 026.5	7 299 623.1	433 158.7	7 298 969.5	1307.3
18/09/2021	04:01	ABP21308_TR21	Still	ABP21308-TR21-167	NA		432 026.5	7 299 623.1	433 161.9	7 298 967.2	1311.2
18/09/2021	04:01	ABP21308_TR21	Still	ABP21308-TR21-168	NA		432 026.5	7 299 623.1	433 165.2	7 298 967.5	1313.9
18/09/2021	04:01	ABP21308_TR21	Still	ABP21308-TR21-169	NA		432 026.5	7 299 623.1	433 163.3	7 298 967.5	1312.3
18/09/2021	04:01	ABP21308_TR21	Still	ABP21308-TR21-170	NA		432 026.5	7 299 623.1	433 162.1	7 298 966.7	1311.7
18/09/2021	04:01	ABP21308_TR21	Still	ABP21308-TR21-171	NA		432 026.5	7 299 623.1	433 162.3	7 298 967.0	1311.7
18/09/2021	04:01	ABP21308_TR21	Still	ABP21308-TR21-172	NA		432 026.5	7 299 623.1	433 168.6	7 298 964.8	1318.2
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-173	NA		432 026.5	7 299 623.1	433 171.3	7 298 963.7	1321.1
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-174	NA		432 026.5	7 299 623.1	433 172.7	7 298 964.1	1322.1
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-175	NA		432 026.5	7 299 623.1	433 173.1	7 298 964.3	1322.4
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-176	NA		432 026.5	7 299 623.1	433 173.8	7 298 964.4	1322.9
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-177	NA		432 026.5	7 299 623.1	433 174.2	7 298 964.5	1323.2
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-178	NA		432 026.5	7 299 623.1	433 175.2	7 298 964.8	1324.0
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-179	NA		432 026.5	7 299 623.1	433 176.2	7 298 964.8	1324.8
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-180	NA		432 026.5	7 299 623.1	433 181.7	7 298 962.1	1330.9
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-181	NA		432 026.5	7 299 623.1	433 181.7	7 298 961.6	1331.2
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-182	NA		432 026.5	7 299 623.1	433 184.7	7 298 957.3	1335.9

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-183	NA		432 026.5	7 299 623.1	433 185.8	7 298 956.4	1337.3
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-184	NA		432 026.5	7 299 623.1	433 186.6	7 298 954.9	1338.8
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-185	NA		432 026.5	7 299 623.1	433 187.0	7 298 954.8	1339.2
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-186	NA		432 026.5	7 299 623.1	433 188.1	7 298 953.9	1340.6
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-187	NA		432 026.5	7 299 623.1	433 189.3	7 298 953.2	1342.0
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-188	NA		432 026.5	7 299 623.1	433 190.1	7 298 951.3	1343.6
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-189	NA		432 026.5	7 299 623.1	433 190.9	7 298 950.1	1344.9
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-190	NA		432 026.5	7 299 623.1	433 191.2	7 298 949.6	1345.4
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-191	NA		432 026.5	7 299 623.1	433 191.9	7 298 948.3	1346.7
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-192	NA		432 026.5	7 299 623.1	433 192.7	7 298 947.2	1347.9
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-193	NA		432 026.5	7 299 623.1	433 193.3	7 298 947.0	1348.5
18/09/2021	04:02	ABP21308_TR21	Still	ABP21308-TR21-194	NA		432 026.5	7 299 623.1	433 194.1	7 298 946.4	1349.5
18/09/2021	04:03	ABP21308_TR21	Still	ABP21308-TR21-195	NA		432 026.5	7 299 623.1	433 195.2	7 298 944.7	1351.3
18/09/2021	04:03	ABP21308_TR21	Still	ABP21308-TR21-196	NA		432 026.5	7 299 623.1	433 196.5	7 298 944.1	1352.8
18/09/2021	04:03	ABP21308_TR21	Still	ABP21308-TR21-197	NA		432 026.5	7 299 623.1	433 199.8	7 298 944.4	1355.5
18/09/2021	04:03	ABP21308_TR21	Still	ABP21308-TR21-198	NA		432 026.5	7 299 623.1	433 201.2	7 298 945.4	1356.2
18/09/2021	04:03	ABP21308_TR21	Still	ABP21308-TR21-199	NA		432 026.5	7 299 623.1	433 208.3	7 298 947.7	1361.2
18/09/2021	04:03	ABP21308_TR21	Still	ABP21308-TR21-200	NA		432 026.5	7 299 623.1	433 212.4	7 298 949.1	1364.1
18/09/2021	04:03	ABP21308_TR21	Still	ABP21308-TR21-201	NA		432 026.5	7 299 623.1	433 217.4	7 298 950.7	1367.6
18/09/2021	04:03	ABP21308_TR21	Still	ABP21308-TR21-202	NA		432 026.5	7 299 623.1	433 221.7	7 298 953.2	1370.1
18/09/2021	04:03	ABP21308_TR21	Still	ABP21308-TR21-203	NA		432 026.5	7 299 623.1	433 226.5	7 298 953.6	1374.1
18/09/2021	04:04	ABP21308_TR21	Still	ABP21308-TR21-204	NA		432 026.5	7 299 623.1	433 227.3	7 298 953.1	1375.1
18/09/2021	04:04	ABP21308_TR21	Still	ABP21308-TR21-205	NA		432 026.5	7 299 623.1	433 233.2	7 298 952.3	1380.6
18/09/2021	04:04	ABP21308_TR21	Still	ABP21308-TR21-206	NA		432 026.5	7 299 623.1	433 239.8	7 298 953.4	1385.9
18/09/2021	04:04	ABP21308_TR21	Still	ABP21308-TR21-207	NA		432 026.5	7 299 623.1	433 244.5	7 298 954.2	1389.6
18/09/2021	04:05	ABP21308_TR21	Still	ABP21308-TR21-208	NA		432 026.5	7 299 623.1	433 281.2	7 298 941.8	1427.7
18/09/2021	04:06	ABP21308_TR21	Still	ABP21308-TR21-209	NA		432 026.5	7 299 623.1	433 299.3	7 298 933.7	1447.5
18/09/2021	04:07	ABP21308_TR21	Still	ABP21308-TR21-210	NA		432 026.5	7 299 623.1	433 312.8	7 298 926.9	1462.6

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	04:07	ABP21308_TR21	Still	ABP21308-TR21-211	NA		432 026.5	7 299 623.1	433 325.0	7 298 921.6	1475.9
18/09/2021	04:08	ABP21308_TR21	Still	ABP21308-TR21-212	NA		432 026.5	7 299 623.1	433 346.9	7 298 906.8	1502.2
18/09/2021	04:09	ABP21308_TR21	Still	ABP21308-TR21-213	NA		432 026.5	7 299 623.1	433 367.3	7 298 892.5	1526.9
18/09/2021	04:09	ABP21308_TR21	Still	ABP21308-TR21-214	NA		432 026.5	7 299 623.1	433 378.8	7 298 885.8	1540.2
18/09/2021	04:10	ABP21308_TR21	Still	ABP21308-TR21-215	NA		432 026.5	7 299 623.1	433 380.5	7 298 885.3	1542.0
18/09/2021	04:10	ABP21308_TR21	Still	ABP21308-TR21-216	NA		432 026.5	7 299 623.1	433 384.2	7 298 883.1	1546.3
18/09/2021	04:10	ABP21308_TR21	Still	ABP21308-TR21-217	NA		432 026.5	7 299 623.1	433 399.5	7 298 875.2	1563.5
18/09/2021	04:10	ABP21308_TR21	Still	ABP21308-TR21-218	NA		432 026.5	7 299 623.1	433 402.5	7 298 873.2	1567.1
18/09/2021	04:12	ABP21308_TR21	Still	ABP21308-TR21-219	NA		432 026.5	7 299 623.1	433 432.1	7 298 857.8	1600.4
18/09/2021	04:13	ABP21308_TR21	Still	ABP21308-TR21-220	NA		432 026.5	7 299 623.1	433 457.1	7 298 845.2	1628.4
18/09/2021	04:13	ABP21308_TR21	Still	ABP21308-TR21-221	NA		432 026.5	7 299 623.1	433 474.9	7 298 835.7	1648.6
18/09/2021	04:14	ABP21308_TR21	Still	ABP21308-TR21-222	NA		432 026.5	7 299 623.1	433 492.5	7 298 826.1	1668.6
18/09/2021	04:15	ABP21308_TR21	Still	ABP21308-TR21-223	NA		432 026.5	7 299 623.1	433 505.3	7 298 819.7	1682.9
18/09/2021	04:16	ABP21308_TR21	Still	ABP21308-TR21-224	NA		432 026.5	7 299 623.1	433 542.0	7 298 817.9	1716.1
18/09/2021	04:16	ABP21308_TR21	Still	ABP21308-TR21-225	NA		432 026.5	7 299 623.1	433 546.7	7 298 818.1	1720.2
18/09/2021	04:16	ABP21308_TR21	Still	ABP21308-TR21-226	NA		432 026.5	7 299 623.1	433 557.1	7 298 818.0	1729.4
18/09/2021	04:18	ABP21308_TR21	Still	ABP21308-TR21-227	NA		432 026.5	7 299 623.1	433 600.2	7 298 775.4	1787.5
18/09/2021	04:19	ABP21308_TR21	Still	ABP21308-TR21-228	NA		432 026.5	7 299 623.1	433 611.1	7 298 764.6	1802.2
18/09/2021	04:20	ABP21308_TR21	Still	ABP21308-TR21-229	NA		432 026.5	7 299 623.1	433 621.1	7 298 759.3	1813.5
18/09/2021	04:20	ABP21308_TR21	Still	ABP21308-TR21-230	NA		432 026.5	7 299 623.1	433 645.4	7 298 745.2	1841.6
18/09/2021	04:20	ABP21308_TR21	Still	ABP21308-TR21-231	NA		432 026.5	7 299 623.1	433 647.2	7 298 744.2	1843.7
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-232	NA		432 026.5	7 299 623.1	433 645.6	7 298 745.2	1841.8
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-233	NA		432 026.5	7 299 623.1	433 645.7	7 298 745.7	1841.6
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-234	NA		432 026.5	7 299 623.1	433 645.5	7 298 745.2	1841.7
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-235	NA		432 026.5	7 299 623.1	433 645.1	7 298 744.9	1841.5
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-236	NA		432 026.5	7 299 623.1	433 644.8	7 298 743.8	1841.8
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-237	NA		432 026.5	7 299 623.1	433 644.2	7 298 743.4	1841.4
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-238	NA		432 026.5	7 299 623.1	433 643.7	7 298 742.4	1841.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-239	NA		432 026.5	7 299 623.1	433 643.4	7 298 741.5	1841.6
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-240	NA		432 026.5	7 299 623.1	433 643.3	7 298 740.6	1842.0
18/09/2021	04:21	ABP21308_TR21	Still	ABP21308-TR21-241	NA		432 026.5	7 299 623.1	433 656.5	7 298 736.6	1855.5
18/09/2021	04:22	ABP21308_TR21	Still	ABP21308-TR21-242	NA		432 026.5	7 299 623.1	433 664.8	7 298 733.8	1864.1
18/09/2021	04:22	ABP21308_TR21	Still	ABP21308-TR21-243	NA		432 026.5	7 299 623.1	433 669.9	7 298 731.3	1869.8
18/09/2021	04:22	ABP21308_TR21	Still	ABP21308-TR21-244	NA		432 026.5	7 299 623.1	433 673.0	7 298 730.5	1872.9
18/09/2021	04:22	ABP21308_TR21	Still	ABP21308-TR21-245	NA		432 026.5	7 299 623.1	433 677.8	7 298 728.2	1878.2
18/09/2021	04:22	ABP21308_TR21	Still	ABP21308-TR21-246	NA		432 026.5	7 299 623.1	433 681.2	7 298 726.7	1881.9
18/09/2021	04:22	ABP21308_TR21	Still	ABP21308-TR21-247	NA		432 026.5	7 299 623.1	433 685.1	7 298 724.7	1886.3
18/09/2021	04:24	ABP21308_TR21	Still	ABP21308-TR21-248	NA		432 026.5	7 299 623.1	433 723.7	7 298 706.8	1928.8
18/09/2021	04:24	ABP21308_TR21	Still	ABP21308-TR21-249	NA		432 026.5	7 299 623.1	433 723.8	7 298 705.9	1929.3
18/09/2021	04:24	ABP21308_TR21	Still	ABP21308-TR21-250	NA		432 026.5	7 299 623.1	433 728.2	7 298 703.1	1934.5
18/09/2021	04:24	ABP21308_TR21	Still	ABP21308-TR21-251	NA		432 026.5	7 299 623.1	433 733.3	7 298 700.4	1940.2
18/09/2021	04:24	ABP21308_TR21	Still	ABP21308-TR21-252	NA		432 026.5	7 299 623.1	433 734.8	7 298 700.2	1941.7
18/09/2021	04:24	ABP21308_TR21	Still	ABP21308-TR21-253	NA		432 026.5	7 299 623.1	433 740.0	7 298 697.9	1947.3
18/09/2021	04:24	ABP21308_TR21	Still	ABP21308-TR21-254	NA		432 026.5	7 299 623.1	433 742.6	7 298 696.7	1950.2
18/09/2021	04:24	ABP21308_TR21	Still	ABP21308-TR21-255	NA		432 026.5	7 299 623.1	433 745.4	7 298 695.5	1953.2
18/09/2021	04:26	ABP21308_TR21	Still	ABP21308-TR21-256	NA		432 026.5	7 299 623.1	433 794.4	7 298 671.1	2007.9
18/09/2021	04:27	ABP21308_TR21	Still	ABP21308-TR21-257	NA		432 026.5	7 299 623.1	433 795.3	7 298 671.0	2008.8
18/09/2021	04:27	ABP21308_TR21	Video	EOL	34	335.7	432 026.5	7 299 623.1	433 795.0	7 298 670.9	2008.6
18/09/2021	00:28	ABP21308_TR22	Video	SOL	31	330.5	434 236.2	7 299 094.7	434 236.2	7 299 094.7	0.0
18/09/2021	00:28	ABP21308_TR22	Still	ABP21308-TR22-001	NA		434 236.2	7 299 094.7	434 236.7	7 299 095.0	0.6
18/09/2021	00:30	ABP21308_TR22	Still	ABP21308-TR22-002	NA		434 236.2	7 299 094.7	434 216.1	7 299 131.1	41.6
18/09/2021	00:31	ABP21308_TR22	Still	ABP21308-TR22-003	NA		434 236.2	7 299 094.7	434 215.4	7 299 139.2	49.1
18/09/2021	00:31	ABP21308_TR22	Still	ABP21308-TR22-004	NA		434 236.2	7 299 094.7	434 215.1	7 299 147.1	56.5
18/09/2021	00:31	ABP21308_TR22	Still	ABP21308-TR22-005	NA		434 236.2	7 299 094.7	434 215.7	7 299 148.4	57.5
18/09/2021	00:33	ABP21308_TR22	Still	ABP21308-TR22-006	NA		434 236.2	7 299 094.7	434 209.9	7 299 176.8	86.2
18/09/2021	00:33	ABP21308_TR22	Still	ABP21308-TR22-007	NA		434 236.2	7 299 094.7	434 209.7	7 299 176.8	86.3

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	00:35	ABP21308_TR22	Still	ABP21308-TR22-008	NA		434 236.2	7 299 094.7	434 186.2	7 299 198.5	115.2
18/09/2021	00:37	ABP21308_TR22	Still	ABP21308-TR22-009	NA		434 236.2	7 299 094.7	434 174.2	7 299 222.1	141.7
18/09/2021	00:37	ABP21308_TR22	Still	ABP21308-TR22-010	NA		434 236.2	7 299 094.7	434 170.3	7 299 230.5	150.9
18/09/2021	00:38	ABP21308_TR22	Still	ABP21308-TR22-011	NA		434 236.2	7 299 094.7	434 165.2	7 299 240.2	161.9
18/09/2021	00:38	ABP21308_TR22	Still	ABP21308-TR22-012	NA		434 236.2	7 299 094.7	434 162.4	7 299 246.2	168.5
18/09/2021	00:38	ABP21308_TR22	Still	ABP21308-TR22-013	NA		434 236.2	7 299 094.7	434 161.7	7 299 249.1	171.4
18/09/2021	00:39	ABP21308_TR22	Still	ABP21308-TR22-014	NA		434 236.2	7 299 094.7	434 150.6	7 299 273.3	198.1
18/09/2021	00:40	ABP21308_TR22	Still	ABP21308-TR22-015	NA		434 236.2	7 299 094.7	434 144.5	7 299 286.3	212.4
18/09/2021	00:41	ABP21308_TR22	Still	ABP21308-TR22-016	NA		434 236.2	7 299 094.7	434 134.3	7 299 306.1	234.7
18/09/2021	00:42	ABP21308_TR22	Still	ABP21308-TR22-017	NA		434 236.2	7 299 094.7	434 121.6	7 299 329.3	261.1
18/09/2021	00:44	ABP21308_TR22	Still	ABP21308-TR22-018	NA		434 236.2	7 299 094.7	434 099.2	7 299 378.4	315.0
18/09/2021	00:47	ABP21308_TR22	Still	ABP21308-TR22-019	NA		434 236.2	7 299 094.7	434 080.9	7 299 438.1	376.9
18/09/2021	00:49	ABP21308_TR22	Still	ABP21308-TR22-020	NA		434 236.2	7 299 094.7	434 054.5	7 299 470.1	417.1
18/09/2021	00:49	ABP21308_TR22	Still	ABP21308-TR22-021	NA		434 236.2	7 299 094.7	434 053.3	7 299 471.1	418.5
18/09/2021	00:49	ABP21308_TR22	Still	ABP21308-TR22-022	NA		434 236.2	7 299 094.7	434 052.3	7 299 472.9	420.5
18/09/2021	00:49	ABP21308_TR22	Still	ABP21308-TR22-023	NA		434 236.2	7 299 094.7	434 051.9	7 299 477.8	425.1
18/09/2021	00:49	ABP21308_TR22	Still	ABP21308-TR22-024	NA		434 236.2	7 299 094.7	434 051.3	7 299 480.3	427.6
18/09/2021	00:49	ABP21308_TR22	Still	ABP21308-TR22-025	NA		434 236.2	7 299 094.7	434 051.3	7 299 482.2	429.4
18/09/2021	00:49	ABP21308_TR22	Still	ABP21308-TR22-026	NA		434 236.2	7 299 094.7	434 051.5	7 299 486.5	433.2
18/09/2021	00:50	ABP21308_TR22	Still	ABP21308-TR22-027	NA		434 236.2	7 299 094.7	434 049.3	7 299 494.8	441.6
18/09/2021	00:50	ABP21308_TR22	Still	ABP21308-TR22-028	NA		434 236.2	7 299 094.7	434 049.4	7 299 497.1	443.6
18/09/2021	00:50	ABP21308_TR22	Still	ABP21308-TR22-029	NA		434 236.2	7 299 094.7	434 048.9	7 299 498.8	445.4
18/09/2021	00:50	ABP21308_TR22	Still	ABP21308-TR22-030	NA		434 236.2	7 299 094.7	434 049.4	7 299 501.3	447.5
18/09/2021	00:50	ABP21308_TR22	Still	ABP21308-TR22-031	NA		434 236.2	7 299 094.7	434 050.2	7 299 505.0	450.5
18/09/2021	00:50	ABP21308_TR22	Still	ABP21308-TR22-032	NA		434 236.2	7 299 094.7	434 050.5	7 299 509.0	454.0
18/09/2021	00:50	ABP21308_TR22	Still	ABP21308-TR22-033	NA		434 236.2	7 299 094.7	434 050.4	7 299 511.9	456.7
18/09/2021	00:50	ABP21308_TR22	Still	ABP21308-TR22-034	NA		434 236.2	7 299 094.7	434 051.0	7 299 514.8	459.1
18/09/2021	00:51	ABP21308_TR22	Still	ABP21308-TR22-035	NA		434 236.2	7 299 094.7	434 057.5	7 299 518.3	459.8

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	00:51	ABP21308_TR22	Still	ABP21308-TR22-036	NA		434 236.2	7 299 094.7	434 051.8	7 299 532.9	475.4
18/09/2021	00:52	ABP21308_TR22	Still	ABP21308-TR22-037	NA		434 236.2	7 299 094.7	434 026.8	7 299 531.5	484.4
18/09/2021	00:52	ABP21308_TR22	Still	ABP21308-TR22-038	NA		434 236.2	7 299 094.7	434 025.0	7 299 531.7	485.4
18/09/2021	00:53	ABP21308_TR22	Still	ABP21308-TR22-039	NA		434 236.2	7 299 094.7	434 021.1	7 299 536.6	491.5
18/09/2021	00:53	ABP21308_TR22	Still	ABP21308-TR22-040	NA		434 236.2	7 299 094.7	434 019.0	7 299 541.4	496.7
18/09/2021	00:53	ABP21308_TR22	Still	ABP21308-TR22-041	NA		434 236.2	7 299 094.7	434 019.1	7 299 543.3	498.4
18/09/2021	00:53	ABP21308_TR22	Still	ABP21308-TR22-042	NA		434 236.2	7 299 094.7	434 018.2	7 299 548.1	503.1
18/09/2021	00:54	ABP21308_TR22	Still	ABP21308-TR22-043	NA		434 236.2	7 299 094.7	434 011.1	7 299 565.8	522.1
18/09/2021	00:54	ABP21308_TR22	Still	ABP21308-TR22-044	NA		434 236.2	7 299 094.7	434 007.1	7 299 573.2	530.5
18/09/2021	00:55	ABP21308_TR22	Still	ABP21308-TR22-045	NA		434 236.2	7 299 094.7	434 001.7	7 299 587.4	545.7
18/09/2021	00:55	ABP21308_TR22	Still	ABP21308-TR22-046	NA		434 236.2	7 299 094.7	434 000.5	7 299 590.1	548.6
18/09/2021	00:56	ABP21308_TR22	Still	ABP21308-TR22-047	NA		434 236.2	7 299 094.7	433 994.6	7 299 599.3	559.5
18/09/2021	00:56	ABP21308_TR22	Still	ABP21308-TR22-048	NA		434 236.2	7 299 094.7	433 991.7	7 299 605.0	565.9
18/09/2021	00:56	ABP21308_TR22	Still	ABP21308-TR22-049	NA		434 236.2	7 299 094.7	433 990.9	7 299 607.6	568.5
18/09/2021	00:56	ABP21308_TR22	Still	ABP21308-TR22-050	NA		434 236.2	7 299 094.7	433 988.9	7 299 611.6	573.0
18/09/2021	00:56	ABP21308_TR22	Still	ABP21308-TR22-051	NA		434 236.2	7 299 094.7	433 987.7	7 299 613.8	575.5
18/09/2021	00:57	ABP21308_TR22	Still	ABP21308-TR22-052	NA		434 236.2	7 299 094.7	433 986.2	7 299 617.4	579.4
18/09/2021	00:57	ABP21308_TR22	Still	ABP21308-TR22-053	NA		434 236.2	7 299 094.7	433 976.2	7 299 637.8	602.1
18/09/2021	00:58	ABP21308_TR22	Still	ABP21308-TR22-054	NA		434 236.2	7 299 094.7	433 972.3	7 299 644.9	610.2
18/09/2021	00:58	ABP21308_TR22	Still	ABP21308-TR22-055	NA		434 236.2	7 299 094.7	433 971.1	7 299 648.8	614.3
18/09/2021	00:59	ABP21308_TR22	Still	ABP21308-TR22-056	NA		434 236.2	7 299 094.7	433 963.4	7 299 665.3	632.5
18/09/2021	00:59	ABP21308_TR22	Still	ABP21308-TR22-057	NA		434 236.2	7 299 094.7	433 956.6	7 299 678.0	646.9
18/09/2021	01:00	ABP21308_TR22	Still	ABP21308-TR22-058	NA		434 236.2	7 299 094.7	433 950.8	7 299 689.1	659.4
18/09/2021	01:01	ABP21308_TR22	Still	ABP21308-TR22-059	NA		434 236.2	7 299 094.7	433 946.0	7 299 702.3	673.3
18/09/2021	01:01	ABP21308_TR22	Still	ABP21308-TR22-060	NA		434 236.2	7 299 094.7	433 936.7	7 299 719.9	693.2
18/09/2021	01:01	ABP21308_TR22	Still	ABP21308-TR22-061	NA		434 236.2	7 299 094.7	433 936.4	7 299 720.6	694.0
18/09/2021	01:02	ABP21308_TR22	Still	ABP21308-TR22-062	NA		434 236.2	7 299 094.7	433 934.1	7 299 725.3	699.2
18/09/2021	01:02	ABP21308_TR22	Still	ABP21308-TR22-063	NA		434 236.2	7 299 094.7	433 931.6	7 299 731.7	706.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	01:02	ABP21308_TR22	Still	ABP21308-TR22-064	NA		434 236.2	7 299 094.7	433 930.1	7 299 734.4	709.2
18/09/2021	01:03	ABP21308_TR22	Still	ABP21308-TR22-065	NA		434 236.2	7 299 094.7	433 921.9	7 299 750.5	727.2
18/09/2021	01:04	ABP21308_TR22	Still	ABP21308-TR22-066	NA		434 236.2	7 299 094.7	433 918.8	7 299 758.7	736.0
18/09/2021	01:04	ABP21308_TR22	Still	ABP21308-TR22-067	NA		434 236.2	7 299 094.7	433 907.8	7 299 780.0	759.9
18/09/2021	01:06	ABP21308_TR22	Still	ABP21308-TR22-068	NA		434 236.2	7 299 094.7	433 884.9	7 299 827.1	812.3
18/09/2021	01:06	ABP21308_TR22	Still	ABP21308-TR22-069	NA		434 236.2	7 299 094.7	433 884.5	7 299 828.3	813.5
18/09/2021	01:06	ABP21308_TR22	Still	ABP21308-TR22-070	NA		434 236.2	7 299 094.7	433 883.3	7 299 829.2	814.9
18/09/2021	01:07	ABP21308_TR22	Still	ABP21308-TR22-071	NA		434 236.2	7 299 094.7	433 879.9	7 299 833.5	820.2
18/09/2021	01:07	ABP21308_TR22	Still	ABP21308-TR22-072	NA		434 236.2	7 299 094.7	433 877.8	7 299 834.5	822.0
18/09/2021	01:07	ABP21308_TR22	Still	ABP21308-TR22-073	NA		434 236.2	7 299 094.7	433 877.1	7 299 835.0	822.8
18/09/2021	01:08	ABP21308_TR22	Still	ABP21308-TR22-074	NA		434 236.2	7 299 094.7	433 843.6	7 299 839.1	841.6
18/09/2021	01:08	ABP21308_TR22	Still	ABP21308-TR22-075	NA		434 236.2	7 299 094.7	433 839.1	7 299 840.5	844.9
18/09/2021	01:10	ABP21308_TR22	Still	ABP21308-TR22-076	NA		434 236.2	7 299 094.7	433 857.1	7 299 887.0	878.3
18/09/2021	01:11	ABP21308_TR22	Still	ABP21308-TR22-077	NA		434 236.2	7 299 094.7	433 853.2	7 299 891.3	883.9
18/09/2021	01:11	ABP21308_TR22	Still	ABP21308-TR22-078	NA		434 236.2	7 299 094.7	433 852.3	7 299 894.1	886.8
18/09/2021	01:11	ABP21308_TR22	Still	ABP21308-TR22-079	NA		434 236.2	7 299 094.7	433 849.8	7 299 895.9	889.5
18/09/2021	01:12	ABP21308_TR22	Still	ABP21308-TR22-080	NA		434 236.2	7 299 094.7	433 837.8	7 299 915.1	912.0
18/09/2021	01:13	ABP21308_TR22	Still	ABP21308-TR22-081	NA		434 236.2	7 299 094.7	433 812.8	7 299 914.6	922.8
18/09/2021	01:13	ABP21308_TR22	Still	ABP21308-TR22-082	NA		434 236.2	7 299 094.7	433 804.9	7 299 918.3	929.7
18/09/2021	01:14	ABP21308_TR22	Still	ABP21308-TR22-083	NA		434 236.2	7 299 094.7	433 796.9	7 299 928.6	942.5
18/09/2021	01:14	ABP21308_TR22	Still	ABP21308-TR22-084	NA		434 236.2	7 299 094.7	433 794.7	7 299 933.6	948.0
18/09/2021	01:15	ABP21308_TR22	Still	ABP21308-TR22-085	NA		434 236.2	7 299 094.7	433 786.3	7 299 955.9	971.6
18/09/2021	01:16	ABP21308_TR22	Still	ABP21308-TR22-086	NA		434 236.2	7 299 094.7	433 791.6	7 299 970.3	982.0
18/09/2021	01:16	ABP21308_TR22	Still	ABP21308-TR22-087	NA		434 236.2	7 299 094.7	433 793.7	7 299 973.3	983.7
18/09/2021	01:16	ABP21308_TR22	Still	ABP21308-TR22-088	NA		434 236.2	7 299 094.7	433 794.8	7 299 975.6	985.3
18/09/2021	01:18	ABP21308_TR22	Still	ABP21308-TR22-089	NA		434 236.2	7 299 094.7	433 796.5	7 300 014.9	1019.9
18/09/2021	01:18	ABP21308_TR22	Still	ABP21308-TR22-090	NA		434 236.2	7 299 094.7	433 794.5	7 300 016.9	1022.5
18/09/2021	01:18	ABP21308_TR22	Still	ABP21308-TR22-091	NA		434 236.2	7 299 094.7	433 793.4	7 300 019.4	1025.3

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	01:18	ABP21308_TR22	Still	ABP21308-TR22-092	NA		434 236.2	7 299 094.7	433 791.0	7 300 023.2	1029.7
18/09/2021	01:19	ABP21308_TR22	Still	ABP21308-TR22-093	NA		434 236.2	7 299 094.7	433 787.6	7 300 032.1	1039.2
18/09/2021	01:19	ABP21308_TR22	Still	ABP21308-TR22-094	NA		434 236.2	7 299 094.7	433 782.8	7 300 042.7	1050.8
18/09/2021	01:19	ABP21308_TR22	Still	ABP21308-TR22-095	NA		434 236.2	7 299 094.7	433 781.6	7 300 044.9	1053.3
18/09/2021	01:20	ABP21308_TR22	Still	ABP21308-TR22-096	NA		434 236.2	7 299 094.7	433 780.0	7 300 046.9	1055.8
18/09/2021	01:21	ABP21308_TR22	Still	ABP21308-TR22-097	NA		434 236.2	7 299 094.7	433 765.4	7 300 077.5	1089.7
18/09/2021	01:22	ABP21308_TR22	Still	ABP21308-TR22-098	NA		434 236.2	7 299 094.7	433 757.7	7 300 091.0	1105.2
18/09/2021	01:23	ABP21308_TR22	Still	ABP21308-TR22-099	NA		434 236.2	7 299 094.7	433 745.1	7 300 118.6	1135.6
18/09/2021	01:24	ABP21308_TR22	Still	ABP21308-TR22-100	NA		434 236.2	7 299 094.7	433 743.5	7 300 121.9	1139.3
18/09/2021	01:25	ABP21308_TR22	Still	ABP21308-TR22-101	NA		434 236.2	7 299 094.7	433 725.5	7 300 158.6	1180.1
18/09/2021	01:26	ABP21308_TR22	Still	ABP21308-TR22-102	NA		434 236.2	7 299 094.7	433 721.1	7 300 168.4	1190.9
18/09/2021	01:26	ABP21308_TR22	Still	ABP21308-TR22-103	NA		434 236.2	7 299 094.7	433 719.4	7 300 172.4	1195.2
18/09/2021	01:27	ABP21308_TR22	Still	ABP21308-TR22-104	NA		434 236.2	7 299 094.7	433 710.2	7 300 188.4	1213.6
18/09/2021	01:28	ABP21308_TR22	Still	ABP21308-TR22-105	NA		434 236.2	7 299 094.7	433 698.0	7 300 217.3	1244.9
18/09/2021	01:28	ABP21308_TR22	Still	ABP21308-TR22-106	NA		434 236.2	7 299 094.7	433 697.4	7 300 219.7	1247.4
18/09/2021	01:30	ABP21308_TR22	Still	ABP21308-TR22-107	NA		434 236.2	7 299 094.7	433 681.8	7 300 251.0	1282.3
18/09/2021	01:31	ABP21308_TR22	Still	ABP21308-TR22-108	NA		434 236.2	7 299 094.7	433 664.6	7 300 287.4	1322.6
18/09/2021	01:33	ABP21308_TR22	Still	ABP21308-TR22-109	NA		434 236.2	7 299 094.7	433 649.0	7 300 315.6	1354.8
18/09/2021	01:34	ABP21308_TR22	Still	ABP21308-TR22-110	NA		434 236.2	7 299 094.7	433 643.4	7 300 328.5	1368.8
18/09/2021	01:37	ABP21308_TR22	Still	ABP21308-TR22-111	NA		434 236.2	7 299 094.7	433 610.1	7 300 393.6	1441.9
18/09/2021	01:40	ABP21308_TR22	Still	ABP21308-TR22-112	NA		434 236.2	7 299 094.7	433 584.5	7 300 450.2	1504.0
18/09/2021	01:40	ABP21308_TR22	Still	ABP21308-TR22-113	NA		434 236.2	7 299 094.7	433 583.4	7 300 450.6	1504.9
18/09/2021	01:40	ABP21308_TR22	Still	ABP21308-TR22-114	NA		434 236.2	7 299 094.7	433 581.7	7 300 455.5	1510.0
18/09/2021	01:42	ABP21308_TR22	Still	ABP21308-TR22-115	NA		434 236.2	7 299 094.7	433 589.3	7 300 490.8	1538.7
18/09/2021	01:44	ABP21308_TR22	Still	ABP21308-TR22-116	NA		434 236.2	7 299 094.7	433 566.2	7 300 525.0	1579.4
18/09/2021	01:44	ABP21308_TR22	Still	ABP21308-TR22-117	NA		434 236.2	7 299 094.7	433 563.2	7 300 528.2	1583.6
18/09/2021	01:45	ABP21308_TR22	Still	ABP21308-TR22-118	NA		434 236.2	7 299 094.7	433 564.1	7 300 541.5	1595.3
18/09/2021	01:45	ABP21308_TR22	Still	ABP21308-TR22-119	NA		434 236.2	7 299 094.7	433 562.8	7 300 545.1	1599.1

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	01:45	ABP21308_TR22	Still	ABP21308-TR22-120	NA		434 236.2	7 299 094.7	433 560.7	7 300 551.0	1605.3
18/09/2021	01:45	ABP21308_TR22	Still	ABP21308-TR22-121	NA		434 236.2	7 299 094.7	433 560.0	7 300 554.1	1608.4
18/09/2021	01:45	ABP21308_TR22	Still	ABP21308-TR22-122	NA		434 236.2	7 299 094.7	433 558.6	7 300 555.5	1610.3
18/09/2021	01:46	ABP21308_TR22	Still	ABP21308-TR22-123	NA		434 236.2	7 299 094.7	433 557.1	7 300 557.7	1612.9
18/09/2021	01:46	ABP21308_TR22	Still	ABP21308-TR22-124	NA		434 236.2	7 299 094.7	433 551.7	7 300 572.6	1628.7
18/09/2021	01:47	ABP21308_TR22	Still	ABP21308-TR22-125	NA		434 236.2	7 299 094.7	433 546.9	7 300 583.8	1640.9
18/09/2021	01:47	ABP21308_TR22	Still	ABP21308-TR22-126	NA		434 236.2	7 299 094.7	433 546.1	7 300 586.7	1643.9
18/09/2021	01:47	ABP21308_TR22	Still	ABP21308-TR22-127	NA		434 236.2	7 299 094.7	433 544.7	7 300 588.2	1645.8
18/09/2021	01:47	ABP21308_TR22	Still	ABP21308-TR22-128	NA		434 236.2	7 299 094.7	433 542.2	7 300 591.4	1649.8
18/09/2021	01:47	ABP21308_TR22	Still	ABP21308-TR22-129	NA		434 236.2	7 299 094.7	433 543.8	7 300 591.4	1649.1
18/09/2021	01:48	ABP21308_TR22	Still	ABP21308-TR22-130	NA		434 236.2	7 299 094.7	433 538.8	7 300 595.8	1655.2
18/09/2021	01:48	ABP21308_TR22	Still	ABP21308-TR22-131	NA		434 236.2	7 299 094.7	433 538.4	7 300 597.8	1657.2
18/09/2021	01:48	ABP21308_TR22	Still	ABP21308-TR22-132	NA		434 236.2	7 299 094.7	433 537.9	7 300 599.4	1658.8
18/09/2021	01:48	ABP21308_TR22	Still	ABP21308-TR22-133	NA		434 236.2	7 299 094.7	433 540.0	7 300 601.5	1659.9
18/09/2021	01:48	ABP21308_TR22	Still	ABP21308-TR22-134	NA		434 236.2	7 299 094.7	433 538.7	7 300 609.6	1667.8
18/09/2021	01:48	ABP21308_TR22	Still	ABP21308-TR22-135	NA		434 236.2	7 299 094.7	433 539.7	7 300 612.4	1669.9
18/09/2021	01:49	ABP21308_TR22	Still	ABP21308-TR22-136	NA		434 236.2	7 299 094.7	433 536.6	7 300 618.6	1676.8
18/09/2021	01:49	ABP21308_TR22	Still	ABP21308-TR22-137	NA		434 236.2	7 299 094.7	433 531.6	7 300 628.7	1688.1
18/09/2021	01:49	ABP21308_TR22	Still	ABP21308-TR22-138	NA		434 236.2	7 299 094.7	433 530.1	7 300 633.7	1693.3
18/09/2021	01:49	ABP21308_TR22	Still	ABP21308-TR22-139	NA		434 236.2	7 299 094.7	433 529.2	7 300 635.7	1695.4
18/09/2021	01:49	ABP21308_TR22	Still	ABP21308-TR22-140	NA		434 236.2	7 299 094.7	433 529.2	7 300 638.6	1698.1
18/09/2021	01:49	ABP21308_TR22	Still	ABP21308-TR22-141	NA		434 236.2	7 299 094.7	433 531.1	7 300 641.5	1699.9
18/09/2021	01:50	ABP21308_TR22	Still	ABP21308-TR22-142	NA		434 236.2	7 299 094.7	433 530.2	7 300 645.5	1703.9
18/09/2021	01:50	ABP21308_TR22	Still	ABP21308-TR22-143	NA		434 236.2	7 299 094.7	433 529.0	7 300 647.4	1706.2
18/09/2021	01:50	ABP21308_TR22	Still	ABP21308-TR22-144	NA		434 236.2	7 299 094.7	433 528.5	7 300 649.0	1707.8
18/09/2021	01:51	ABP21308_TR22	Still	ABP21308-TR22-145	NA		434 236.2	7 299 094.7	433 514.9	7 300 657.7	1721.4
18/09/2021	01:52	ABP21308_TR22	Still	ABP21308-TR22-146	NA		434 236.2	7 299 094.7	433 478.0	7 300 673.5	1751.4
18/09/2021	01:52	ABP21308_TR22	Still	ABP21308-TR22-147	NA		434 236.2	7 299 094.7	433 477.1	7 300 676.5	1754.5

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]											
Date	Time [UTC]	Transect	Type	Still No.	Fix No.	Water Depth [m BSL]	Proposed Location		Actual Location		Offset [m]
							Easting	Northing	Easting	Northing	
18/09/2021	01:52	ABP21308_TR22	Still	ABP21308-TR22-148	NA		434 236.2	7 299 094.7	433 476.6	7 300 682.6	1760.2
18/09/2021	01:53	ABP21308_TR22	Still	ABP21308-TR22-149	NA		434 236.2	7 299 094.7	433 475.4	7 300 683.6	1761.7
18/09/2021	01:53	ABP21308_TR22	Still	ABP21308-TR22-150	NA		434 236.2	7 299 094.7	433 472.7	7 300 688.4	1767.1
18/09/2021	01:53	ABP21308_TR22	Still	ABP21308-TR22-151	NA		434 236.2	7 299 094.7	433 468.9	7 300 694.1	1773.9
18/09/2021	01:54	ABP21308_TR22	Still	ABP21308-TR22-152	NA		434 236.2	7 299 094.7	433 462.6	7 300 701.1	1783.0
18/09/2021	01:54	ABP21308_TR22	Still	ABP21308-TR22-153	NA		434 236.2	7 299 094.7	433 460.6	7 300 706.3	1788.5
18/09/2021	01:54	ABP21308_TR22	Still	ABP21308-TR22-154	NA		434 236.2	7 299 094.7	433 460.0	7 300 709.4	1791.6
18/09/2021	01:54	ABP21308_TR22	Still	ABP21308-TR22-155	NA		434 236.2	7 299 094.7	433 460.3	7 300 712.6	1794.3
18/09/2021	01:58	ABP21308_TR22	Still	ABP21308-TR22-156	NA		434 236.2	7 299 094.7	433 414.3	7 300 755.2	1852.8
18/09/2021	01:58	ABP21308_TR22	Still	ABP21308-TR22-157	NA		434 236.2	7 299 094.7	433 414.1	7 300 757.9	1855.3
18/09/2021	02:00	ABP21308_TR22	Still	ABP21308-TR22-158	NA		434 236.2	7 299 094.7	433 409.8	7 300 809.4	1903.5
18/09/2021	02:00	ABP21308_TR22	Still	ABP21308-TR22-159	NA		434 236.2	7 299 094.7	433 409.4	7 300 810.6	1904.7
18/09/2021	02:01	ABP21308_TR22	Still	ABP21308-TR22-160	NA		434 236.2	7 299 094.7	433 403.4	7 300 827.2	1922.3
18/09/2021	02:01	ABP21308_TR22	Still	ABP21308-TR22-161	NA		434 236.2	7 299 094.7	433 401.3	7 300 829.6	1925.3
18/09/2021	02:01	ABP21308_TR22	Still	ABP21308-TR22-162	NA		434 236.2	7 299 094.7	433 399.3	7 300 833.2	1929.5
18/09/2021	02:01	ABP21308_TR22	Still	ABP21308-TR22-163	NA		434 236.2	7 299 094.7	433 397.0	7 300 837.5	1934.3
18/09/2021	02:02	ABP21308_TR22	Still	ABP21308-TR22-164	NA		434 236.2	7 299 094.7	433 395.1	7 300 847.1	1943.8
18/09/2021	02:02	ABP21308_TR22	Still	ABP21308-TR22-165	NA		434 236.2	7 299 094.7	433 395.1	7 300 851.7	1947.9
18/09/2021	02:05	ABP21308_TR22	Still	ABP21308-TR22-166	NA		434 236.2	7 299 094.7	433 380.3	7 300 882.6	1982.2
18/09/2021	02:06	ABP21308_TR22	Still	ABP21308-TR22-167	NA		434 236.2	7 299 094.7	433 378.0	7 300 893.0	1992.6
18/09/2021	02:06	ABP21308_TR22	Video	EOL	32	303.7	434 236.2	7 299 094.7	433 374.7	7 300 902.3	2002.4

Notes
UTC = Coordinated Universal Time
SOL = Startof line
EOL = End of line
BSL = Below sea level

B.2 Video and Photographic Log

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
ABP21308-TR01	434 419	7 298 195	28	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Mycale lingua*, *Phakellia* sp. and *Antho dichotoma*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms, encrusting forms), sea cucumber (*Parastichopus tremulus*), krill (Euphausiacea), saithe (*Pollachius virens*), gadoid fish (Gadidae),
	434 447	7 298 195				
	434 447	7 298 195	10	ABP21308-TR01-002	Coral rubble on sandy mud/muddy sand	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), krill (Euphausiacea). Patches of dead *Desmophyllum pertusum*
	434 454	7 298 202				
	434 454	7 298 202	23	ABP21308-TR01-003	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms), krill (Euphausiacea), redfish (Sebastidae)
	434 465	7 298 222				
	434 465	7 298 222	5	ABP21308-TR01-004 – ABP21308-TR01-005	Sandy mud/muddy sand with occasional cobbles with coral mound and rubble	Soft corals (*Paragorgia arborea*), cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive forms including Geodiidae, Axinellidae, and *Mycale* lingua; encrusting forms), redfish (Sebastidae). Patches of dead *Desmophyllum pertusum* framework and rubble
	434 469	7 298 225				
	434 509	7 298 225	45	-	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms), krill (Euphausiacea), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae)
	434 469	7 298 204				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 469	7 298 204	225	ABP21308-TR01-006 – ABP21308-TR01-011	Sandy mud/muddy sand with few pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*, mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms), sea urchin (*Gracilechinus acutus*), squat lobsters (Galatheoidea including *Munida* sp.), shrimps (Caridea), starfish (*Henricia* sp.), sea cucumber (*Parastichopus tremulus*), anemone (Ceriantharia), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), possible forkbeard (*Phycis blennoides*), gadoid fish (Gadidae). Faunal burrows, faunal tracks
	434 694	7 298 196				
	434 694	7 298 196	17	ABP21308-TR01-012	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms), krill (Euphausiacea), saithe (*Pollachius virens*), sea cucumber (*Parastichopus tremulus*)
	434 709	7 298 205				
	434 709	7 298 205	7	-	Sandy mud/muddy sand	Starfish (*Henricia* sp.), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*)
	434 708	7 298 212				
	434 708	7 298 212	42	ABP21308-TR01-013 – ABP21308-TR01-014	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including ?*Aplysilla sulfurea*), sea cucumber (*Parastichopus tremulus*), starfish (*Henricia* sp.), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 672	7 298 233				
	434 672	7 298 233	12	ABP21308-TR01-015	Sandy mud/muddy sand	Sponges (mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), gadoid fish (Gadidae). Faunal burrows
	434 683	7 298 238				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 683	7 298 238	31	ABP21308-TR01-016 – ABP21308-TR01-019	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), patch of cold-water coral (*Desmophyllum pertusum*), coral rubble (Dead gorgonian and *Desmophyllum pertusum*), saithe (*Pollachius virens*),gadoid fish (Gadidae.) Faunal burrows
	434 711	7 298 224				
	434 711	7 298 224	30	-	Sandy mud/muddy sand	Sponges (mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), gadoid fish (Gadidae), possible haddock (*Melanogrammus aeglefinus*), sea cucumber (*Parastichopus tremulus*). Faunal burrows and tracks
	434 735	7 298 206				
	434 735	7 298 206	23	ABP21308-TR01-020 – ABP21308-TR01-022	Sandy mud/muddy sand with pebbles, cobbles and few boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms, sea cucumber (*Parastichopus tremulus*), anemone (*Bolocera tuediae*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 752	7 298 191				
	434 752	7 298 191	11	-	Sandy mud/muddy sand	Sponges (mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), starfish (possible *Porania pulvillus*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 749	7 298 180				
	434 749	7 298 180	12	-	Sandy mud/muddy sand	Sponges (mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), starfish (*possible Porania pulvillus*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 756	7 298 190				
	434 756	7 298 190	28	ABP21308-TR01-023 - ABP21308-TR01-025	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), gadoid fish (Gadidae). Faunal burrows
	434 783	7 298 196				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 783	7 298 196	138	ABP21308-TR01-026 – ABP21308-TR01-029	Sandy mud/muddy sand with patch of cobbles and boulder	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; Geodiidae, encrusting forms, massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Mycale lingua*), saithe (*Pollachius virens*), sea cucumber (*Parastichopus tremulus*), possible sea urchin (Echinoidea including *Gracilechinus acutus*), squat lobster (Galatheoidea), redfish (Sebastidae), anemone (*Bolocera tuediae*), gadoid fish (Gadidae), flatfish (Pleuronectiformes. Faunal burrows and turf
	434 921	7 298 196				
ABP21308-TR02	434 669	7 297 944	47	ABP21308-TR02-001	Sandy mud/muddy sand with patch of cobbles and boulder	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; Geodiidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms), sea urchins (Echinoidea including *Gracilechinus acutus*), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), gadoid fish (Gadidae). Faunal burrows and tracks
	434 670	7 297 991				
	434 670	7 297 991	20	ABP21308-TR02-002 – ABP21308-TR02-026	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian coral (*Paragorgia arborea*), sea urchins (Echinoidea including *Gracilechinus acutus*), saithe (*Pollachius virens*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 668	7 298 011				
	434 668	7 298 011	106	ABP21308-TR02-027 – ABP21308-TR02-054	Sandy mud/muddy sand with a patch of cobbles and boulders	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; massive/erect/branching forms including Polymastiidae, Axinellidae, *Phakellia* sp. and *Mycale* sp; encrusting forms ?*Aplysilla sulfurea*), sea cucumber (*Parastichopus tremulus*), anemones (?*Halcampoides abyssorum*, Ceriantharia and *Bolocera tuediae*), starfish (Valvatida), saithe (*Pollachius virens*), gadoid fish (Gadidae), shrimp (Caridea). Faunal burrows. Coral rubble
	434 669	7 298 117				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 669	7 298 117	14	ABP21308-TR02-055	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), gaoid fish (Gadidae). Faunal burrows
	434 669	7 298 131				
	434 669	7 298 131	68	ABP21308-TR02-056 – ABP21308-TR02-057	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms; massive/erect/branching forms including Axinellidae, *Mycale lingua*, *Phakellia* sp. and *Antho dichotoma*), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), gadoid fish (Gadidae), starfish (*Ceramaster granularis* and Valvatida). Faunal burrows
	434 668	7 298 199				
	434 668	7 298 199	10	ABP21308-TR02-058 – ABP21308-TR02-060	Dead coral mound	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Mycale lingua*; encrusting forms), possible cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), anemones (Actiniaria including *Actinostola callosa*), file shell (*Acesta excavata*), redfish (Sebastidae), saithe (*Pollachius virens*). Dead *Desmophyllum pertusum* framework
	434 668	7 298 209				
	434 668	7 298 209	32	ABP21308-TR02-061 – ABP21308-TR02-065	Sandy mud/muddy sand with a patches of cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Antho dichotoma* and *Mycale lingua*; encrusting forms), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), gadoid fish (Gadidae), tusk (*Brosme brosme*). Faunal burrows
	434 668	7 298 241				
	434 668	7 298 241	28	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; Polymastiidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 659	7 298 267				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 659	7 298 267	21	ABP21308-TR02-066 – ABP21308-TR02-069	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Antho dichotoma* and *Mycale lingua*; encrusting forms), anemone (Ceriantharia and *Bolocera tuediae*), saithe (*Pollachius virens*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 670	7 298 285				
	434 670	7 298 285	58	ABP21308-TR02-070 – ABP21308-TR02-071	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; Polymastiidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows and tracks
	434 678	7 298 342				
	434 678	7 298 342	44	ABP21308-TR02-072 – ABP21308-TR02-077	Coral mound and rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*, possible *Primnoa resedaeformis*), starfish (possible Valvatida), anemone (*Actinostola callosa*), redfish (Sebastidae), saithe (*Pollachius virens*), gadoid fish (Gadidae). Faunal burrows
	434 667	7 298 385				
	434 667	7 298 385	18	ABP21308-TR02-078	Gravelly sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; Polymastiidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), gadoid fish (Gadidae)
	434 668	7 298 403				
	434 668	7 298 403	10	ABP21308-TR02-079	Sandy mud/muddy sand with gravel, pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., and *Mycale lingua*; encrusting forms), redfish (Sebastidae), saithe (*Pollachius virens*), starfish (*Ceramaster granularis*)
	434 664	7 298 412				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 664	7 298 412	1	ABP21308-TR01-080 – ABP21308-TR01-083	Coral mound and rubble	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., and *Mycale lingua*; encrusting forms), file shells (*Acesta excavata*), saithe (*Pollachius virens*). Dead *Desmophyllum pertusum* framework and rubble
	434 664	7 298 411				
	434 664	7 298 411	34	ABP21308-TR02-084 – ABP21308-TR02-085	Sandy mud/muddy sand with gravel, pebbles and cobbles and coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., and *Mycale lingua*; encrusting forms), redfish (Sebastidae), saithe (*Pollachius virens*), starfish (?*Porania pulvillus*). Faunal burrows
	434 671	7 298 444				
ABP21308-TR03	434 921	7 298 197	131	ABP21308-TR03-001 – ABP21308-TR03-004	Sandy mud/muddy sand with few patches of cobbles	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms; massive/erect/branching forms including Axinellidae, *Mycale lingua*, *Phakellia* sp. and *Antho dichotoma*), anemones (Actiniaria including *Actinostola callosa*), crab (Brachyura), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 828	7 298 105				
	434 828	7 298 105	24	ABP21308-TR03-005 – ABP21308-TR03-012	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms), saithe (*Pollarchius virens*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 812	7 298 087				
	434 812	7 298 087	22	ABP21308-TR03-013	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 796	7 298 072				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 796	7 298 072	13	ABP21308-TR03-014 – ABP21308-TR03-024	Coral mound and rubble	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Geodiidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*), file shells (*Acesta excavata*), starfish (Asteroidea), anemone (*Actinostola callosa*), saithe (*Pollachius virens*), redfish (Sebastidae), gadoid fish (Gadidae). Dead *Desmophyllum pertusum* framework
	434 787	7 298 062				
	434 787	7 298 062	81	ABP21308-TR03-025 – ABP21308-TR03-037	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Mycale lingua* and *Antho dichotoma*; encrusting forms), sea cucumber (*Parastichopus tremulus*), starfish (Asteroidea), cushion stars (Valvatida and possible *Porania pulvillus*), saithe (*Pollacius virens*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 730	7 298 004				
	434 730	7 298 004	34	ABP21308-TR03-038	Sandy mud/muddy sand with few patched of pebbles and cobbles	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms; massive/erect/branching forms including Axinellidae and *Phakellia* sp.), saithe (*Pollachius virens*), gadoid fish (Gadidae). Faunal burrows
	434 702	7 297 985				
	434 702	7 297 985	15	ABP21308-TR03-039 – ABP21308-TR03-042	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms; massive/erect/branching forms including Axinellidae, *Mycale lingua* and *Phakellia* sp.), anemone (*Actinostola callosa*), bryozoan (*Reteporella* sp.), saithe (*Pollachius virens*), gadoid fish (Gadidae). Faunal burrows
	434 697	7 297 971				
	434 697	7 297 971	41	ABP21308-TR03-043 – ABP21308-TR03-044	Sandy mud/muddy sand with patches of cobbles	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; massive/erect/branching forms including Geodiidae, *Phakellia* sp., *Mycale lingua* and *Antho dichotoma*), possible gorgonian coral (*Paragorgia arborea*), sea cucumber (*Parastichopus tremulus*), anemone (Actiniaria), sea urchin (*Gracilechinus acutus*), saithe (*Pollachius virens*), gadoid fish (Gadidae), redfish (Sebastidae). Faunal burrows
	434 667	7 297 943				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
ABP21308-TR04	434 241	7 297 312	6	-	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*)
	434 247	7 297 313				
	434 247	7 297 313	23	ABP21308-TR04-002	Gravelly sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), gadoid fish (Gadidae), redfish (Sebastidae). Faunal burrows
	434 270	7 297 311				
	434 270	7 297 311	6	ABP21308-TR04-003 – ABP21308-TR04-004	Sandy mud/muddy sand with pebbles, cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms including ?*Aplysilla sulfurea*), gorgonian coral (*Paragorgia arborea*), saithe (*Pollachius virens*), redfish (Sebasidae), anemone (*Actinostola callosa*), starfish (Valvatida), sea cucumber (*Parastichopus tremulus*)
	434 276	7 297 311				
	434 276	7 297 311	11	ABP21308-TR04-005	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*). Faunal burrows
	434 287	7 297 310				
	434 287	7 297 310	8	-	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*). Faunal burrows
	434 295	7 297 312				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 295	7 297 312	33	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms including *Hymedesmia paupertas*), saithe (*Pollachius virens*). Faunal burrows and tracks
	434 328	7 297 312				
	434 328	7 297 312	14	ABP21308-TR04-006 – ABP21308-TR04-008	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms including ?*Aplysilla sulfurea*), saithe (*Pollachius virens*). Possible coral rubble
	434 342	7 297 312				
	434 342	7 297 312	25	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms), sea urchin (*Gracilechinus acutus*), saithe (*Pollachius virens*). Faunal burrows and tracks
	434 367	7 297 314				
	434 367	7 297 314	15	ABP21308-TR04-009 – ABP21308-TR04-010	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas* and *Aplysilla sulfurea*), saithe (*Pollachius virens*). Coral rubble
	434 380	7 297 307				
	434 380	7 297 307	10	ABP21308-TR04-011 – ABP21308-TR04-020	Coral mound	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect forms including Geodiidae, Axinellidae and *Mycale* sp.), file shells (*Acesta excavata*), starfish (*Henricia* sp. and Valvatida), anemone (Actinaria), redfish (Sebastidae), saithe (*Pollachius virens*). Dead *Desmophyllum pertusum* framework
	434 389	7 297 303				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 389	7 297 303	13	-	Gravelly sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*) saithe (*Pollachius virens*). Coral rubble
	434 399	7 297 311				
	434 399	7 297 311	45	-	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), gadoid fish (Gadidae). Faunal burrows
	434 444	7 297 310				
	434 444	7 297 310	33	ABP21308-TR04-021	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	434 477	7 297 311				
	434 477	7 297 311	72	ABP21308-TR04-022 – ABP21308-TR04-023	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms including *Aplysilla sulfurea*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Actinaria including *Actinostola callosa*), sea cucumber (*Parastichopus tremulus*), cushion star (*Porania pulvillus*), saithe (*Pollachius virens*), redfish (Sebastidae)
	434 549	7 297 310				
	434 549	7 297 310	27	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; massive/erect/branching forms including *Phakellia* sp., *Antho dichotoma*), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), tusk, (*Brosme brosme*). Faunal burrows
	434 574	7 297 320				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 574	7 297 320	12	ABP21308-TR04-024 – ABP21308-TR04-030	Coral mound	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*), file shells (*Acesta excavata*), redfish (Sebastidae), saithe (*Pollachius virens)*. Dead *Desmophyllum pertusum* framework
	434 586	7 297 320				
	434 586	7 297 320	32	ABP21308-TR04-031	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; massive/erect forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*), saithe (*Pollachius virens*), redfish (Sebastidae)
	434 617	7 297 311				
	434 617	7 297 311	37	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollarchius virens*). Faunal burrows
	434 654	7 297 312				
	434 654	7 297 312	14	-	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms including *Aplysilla sulfurea*), saithe (*Pollachius virens*)
	434 668	7 297 311				
	434 668	7 297 311	47	ABP21308-TR04-032	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollarchius virens*). Faunal burrows
	434 715	7 297 311				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
ABP21308-TR05	434 469	7 297 062	85	ABP21308-TR05-003 – ABP21308-TR05-007	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/ Tetillidae/Theneidae; massive/erect/branching forms including *Antho dichotoma*), sea cucumber (*Parastichopus tremulus*), redfish (Sebastidae), saithe (*Pollarchius virens*), shrimp (Caridea), cushion star (*Ceramaster granularis*), possible whelk (Buccinidae), sea urchin (*Gracilechinus acutus*). Faunal burrows
	434 470	7 297 147				
	434 470	7 297 147	103	ABP21308-TR05-008 – ABP21308-TR05-018	Sandy mud/muddy sand with pebbles, cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma*, *Mycale lingua* and Geodiidae; encrusting forms including *Aplysilla sulfurea*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian corals (*Paragorgia arborea*), possible bryozoan (*Reteporella* sp.), sea cucumber (*Parastichopus tremulus*), anemone (*Actinostola callosa*), tube worms (Sabellida), redfish (sebastidae), saithe (*Pollachius virens*), skate egg casing. Patches of dead *Desmophyllum pertusum* framework and rubble
	434 501	7 297 245				
	434 501	7 297 245	26	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Antho dichotoma* and Geodiidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*)
	434 480	7 297 260				
	434 480	7 297 260	9	ABP21308-TR05-019 – ABP21308-TR05-021	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Antho dichotoma* and *Mycale lingua*; encrusting forms including *Aplysilla sulfurea*), squat lobsters (Galatheoidea including *Munida* sp.), cushion stars (Valvatida), possible bryozoan (*Reteporella* sp.), anemone (*Actinostola callosa*), saithe (*Pollachius virens*), redfish (Sebastidae). Coral rubble
	434 472	7 297 264				
	434 472	7 297 264	16	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; massive/erect/branching forms including Axinellidae, *Phakellia* sp.), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	434 468	7 297 279				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 468	7 297 279	15	ABP21308-TR05-022	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Antho dichotoma*; encrusting forms including *Aplysilla sulfurea*), sea cucumber (*Parastichopus tremulus*), anemone (*Actinostola callosa*), possible bryozoan (*Reteporella* sp.), redfish (Sebastidae), saithe (*Pollachius virens*)
	434 469	7 297 294				
	434 469	7 297 294	36	ABP21308-TR05-023 – ABP21308-TR05-029	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 469	7 297 330				
	434 469	7 297 330	19	ABP21308-TR05-030 – ABP21308-TR05-031	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Mycale lingua* and *Antho dichotoma*; encrusting forms including *Aplysilla sulfurea*), sea cucumber (*Parastichopus tremulus*), anemone (*Actinostola callosa*), king crab (*Lithodes maja*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 468	7 297 349				
	434 468	7 297 349	10	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	434 469	7 297 359				
	434 469	7 297 359	46	ABP21308-TR05-032 – ABP21308-TR05-035	Sandy mud/muddy sand with pebbles, cobbles and a bouder	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Mycale lingua* and *Antho dichotoma*; encrusting forms including *Aplysilla sulfurea*), possible bryozoan (*Reteporella* sp.), starfish (Asteroidea), cushion stars (Valvatida), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows. Coral rubble
	434 469	7 297 405				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 469	7 297 405	25	ABP21308-TR05-036 – ABP21308-TR05-037	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	434 469	7 297 430				
	434 469	7 297 430	5	ABP21308-TR05-038	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Mycale lingua* and *Antho dichotoma*; encrusting forms including *Aplysilla sulfurea*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), possible sea urchin (*Gracilechinus acutus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 468	7 297 435				
	434 468	7 297 435	40	ABP21308-TR05-039 – ABP21308-TR05-040	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; massive/erect/branching forms including *Mycale lingua*, *Antho dichotoma* and Geodiidae; encrusting forms), sea cucumber (*Parastichopus tremulus*), sea urchin (*Gracilechinus acutus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 468	7 297 475				
	434 468	7 297 475	25	ABP21308-TR05-041	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae , *Antho dichotoma*, *Mycale lingua* and *Phakellia* sp.; encrusting forms including *Aplysilla sulfurea*), possible bryozoan (*Reteporella* sp.), sea cucumber (*Parastichopus tremulus*), anemone (*Actinstola callosa*), saithe (*Pollachius virens*). Faunal burrows
	434 481	7 297 496				
	434 481	7 297 496	9	ABP21308-TR05-042 – ABP21308-TR05-045	Coral mound	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect forms including Geodiidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), file shells (*Acesta excavata*), sea cucumber (*Parastichopus tremulus*), anemone (Actiniaria including *Actinostola callosa*), king crab (*Lithodes maja*), redfish (Sebastidae), saithe (*Pollachius virens*). Dead *Desmophyllum pertusum* framework
	434 482	7 297 505				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 482	7 297 505	59	ABP21308-TR05-046 – ABP21308-TR05-047	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; massive/erect/branching forms including *Phakellia* sp,; encrusting forms including *Aplysilla sulfurea*), sea urchin (*Gracilechinus acutus*), sea cucumber (*Parastichopus tremulus*), anemone (*Actinostola callosa*), saithe (*Pollachius virens*). Faunal burrows
	434 470	7 297 563				
ABP21308-TR06	434 472	7 297 561	8	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*). Faunal burrows
	434 465	7 297 558				
	434 465	7 297 558	88	ABP21308-TR06-002 – ABP21308-TR06-012	Sandy mud/muddy sand with cobbles and patches of coral rubble	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp., *Mycale lingua* and *Antho dichotoma*; encrusting forms including *Aplysilla sulfurea*), gorgonian corals (*Paragorgia arborea*) anemone (*Actinstola callosa*), cushion stars (*Porania pulvillus*), sea cucumber (*Parastichopus tremulus*), possible bryozoan (*Reteporella* sp.), saithe (*Pollacius virens*), redfish (Sebastidae). Faunal burrows. Dead *Desmophyllum pertusum* framework
	434 404	7 297 495				
	434 404	7 297 495	9	ABP21308-TR06-013 – ABP21308-TR06-015	Coral mound	Sponges (Porifera: massive/erect forms including Geodiidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*), file shells (*Acesta excavata*), sea cucumber (*Parastichopus tremulus*), anemone (Actiniaria including *Actinostola callosa*), redfish (Sebastidae), saithe (*Pollachius virens*). Dead *Desmophyllum pertusum* framework
	434 399	7 297 487				
	434 399	7 297 487	42	ABP21308-TR06-016	Sandy mud/muddy sand with cobbles and coral rubble	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp., *Mycale lingua* and *Antho dichotoma*), possble cold-water coral (*Desmophyllum pertusum*) saithe *(Pollachius virens*). Dead *Desmophyllum pertusum* framework
	434 366	7 297 461				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 366	7 297 461	14	ABP21308-TR06-017 – ABP21308-TR06-021	Coral mound	Sponges (Porifera: massive/erect forms including Geodiidae, *Phakellia* sp, *Mycale lingua*), gorgonian corals (*Paragorgia arborea*), cold-water coral (*Desmophyllum pertusum*), file shells (*Acesta excavata*), saithe (*Pollachius virens*). Dead *Desmophyllum pertusum* framework
	434 358	7 297 449				
	434 358	7 297 449	22	ABP21308-TR06-022	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua* and Antho dichotoma; encrusting forms including possible *Hymedesmia paupertas*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (*Actinostola callosa*), redfish (Sebastidae)
	434 339	7 297 437				
	434 339	7 297 437	29	-	Sandy mud/muddy sand with cobbles, small boulders and dead coral framework and coral rubble	Sponges (Porifera: massive/erect/branching forms including Geodiidae, *Phakellia* sp., *Mycale lingua*) gorgonian corals (*Paragorgia arborea*), anemone (Actinaria), redfish (Sebastidae)
	434 311	7 297 431				
	434 311	7 297 431	14	ABP21308-TR06-023	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (*Actinostola callosa*), saithe (*Pollachius virens*)
	434 324	7 297 425				
	434 324	7 297 425	17	ABP21308-TR06-024 – ABP21308-TR06-025	Sandy mud/muddy sand with cobbles, boulders and dead coral framework and coral rubble	Sponges (Porifera: massive/erect/branching forms including *Mycale lingua*, *Phakellia* sp., *Antho dichotoma*; encrusting forms), gorgonian corals (*Paragorgia arborea*), anemone (*Actinostola callosa*), saithe (*Pollachius virens*), redfish (Sebastidae)
	434 315	7 297 411				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 315	7 297 411	52	ABP21308-TR06-026 – ABP21308-TR06-027	Sandy mud/muddy sand with cobbles boulders and patches of coral rubble	Sponges (Porifera: massive/erect/branching forms including *Mycale lingua*, *Phakellia* sp., *Antho dichotoma*; encrusting forms), anemone (*Actinostola callosa*), saithe (*Pollachius virens*)
	434 280	7 297 372				
	434 280	7 297 372	19	ABP21308-TR06-028	Sandy mud/muddy sand and boulders	Sponges (Porifera: massive/erect/branching forms including *Mycale lingua*, *Phakellia* sp.; encrusting forms), anemone (*Actinostola callosa*), saithe (*Pollachius virens*), tusk (*Brosme brosme*), redfish (Sebastidae)
	434 266	7 297 359				
	434 266	7 297 359	36	-	Sandy mud/muddy sand with few pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua* and *?Antho dichotoma*; encrusting sponges; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), saithe (*Pollachius virens*). Faunal burrows. Anthropogenic debris
	434 242	7 297 332				
	434 242	7 297 332	5	ABP21308-TR06-029	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, *Antho dichotoma*, Axinellidae; encrusting sponges), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*)
	434 237	7 297 330				
	434 237	7 297 330	11	ABP21308-TR06-030 – ABP21308-TR06-036	Coral mound	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect forms including *Antho dichotoma*, *Phakellia* sp, *Mycale lingua*), file shell (*Acesta excavata*), cushion stars(possible *Porania pulvillus*), saithe (*Pollachius virens*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework
	434 227	7 297 325				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 227	7 297 325	16	ABP21308-TR06-037	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, *Antho dichotoma;* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae; encrusting forms), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	434 220	7 297 311				
ABP21308-TR07	434 386	7 298 605	24		Sandy mud/muddy sand	Sponges (Porifera: stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae). Faunal burrows
	434 386	7 298 581				
	434 386	7 298 581	14		Dead coral framework, coral rubble	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua* and encrusting forms), gorgonian corals (*Paragorgia arborea*), file shells (*Acesta excavata*), redfish (Sebastidae), saithe (*Pollachius virens*), soft coral (Alcyonacea), sea cucumber (Holothuroidea)
	434 381	7 298 568				
	434 381	7 298 568	51		Sandy mud/muddy sand with cobbles and small boulders and some coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua* and encrusting forms), gorgonian corals (*Paragorgia arborea*),saithe (*Pollachius virens*), redfish (Sebastidae), starfish (Valvatida), sea cucumber (*Parastichops tremulus*). Faunal burrows
	434 382	7 298 517				
	434 382	7 298 517	31		Sandy mud/muddy sand with occasional cobbble and small boulder	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*). Faunal mounds and burrows
	434 376	7 298 487				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 376	7 298 487	35		Sandy mud/muddy sand with cobbles and small boulders, some conspicuous mounds	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian corals (*Paragorgia arborea*), soft coral (Alcyonacea), redfish (Sebastidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), anemone (Actiniaria). Faunal burrows
	434 387	7 298 454				
	434 387	7 298 454	8		Dead coral framework, coral rubble and some cobbles and small boulders	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea* and *Primnoa resedaeformis*), sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), redfish (Sebastidae), saithe (*Pollachius virens*), cushions stars (Valvatida), file shells (*Acesta excavata*)
	434 388	7 298 446				
	434 388	7 298 446	53		Sandy mud/muddy sand with large patches of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian corals (*Paragorgia arborea*), redfish (Sebastidae), starfish (Valvatida), tusk (*Brosme brosme*), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), anemone (Actiniaria). Faunal burrows and mounds
	434 359	7 298 402				
	434 359	7 298 402	18		Sandy mud/muddy sand with occasional cobbbles and small boulder	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*), redfish (Sebastidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea). Faunal burrows and mounds
	434 377	7 298 404				
	434 377	7 298 404	41		Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian corals (*Paragorgia arborea*). saithe (*Pollachius virens*), tusk (*Brosme brosme*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*). Faunal burrows
	434 377	7 298 363				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
ABP21308-TR08	434 426	7 298 138	6		Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), squat lobster (Galatheoidea). Faunal burrows
	434 425	7 298 132				
	434 425	7 298 132	88		Sandy mud/muddy sand with cobbles, small boulders and some coral rubble	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), file shells (*Acesta excavata*), saithe (*Pollachius virens*), redfish (Sebastidae), anemone (Actiniaria), sea cucumber (*Parastichops tremulus*), cushion star (Valvatida), Faunal burrows and mounds
	434 416	7 298 044				
	434 416	7 298 044	13		Sandy mud/muddy sand with coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), cushion stars (Valvatida), sea urchin (Echinoidea), redfish (Sebastidae)
	434 421	7 298 032				
	434 421	7 298 032	37		Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian corals (*Paragorgia arborea*), saithe (*Pollachius virens*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), cushion stars (Valvatida including *Porania* sp.), anemone (Actiniaria), squat lobster (Galatheoidea). Faunal mounds and burrows. Anthropogenic debris - plastic sheet
	434 424	7 297 995				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 424	7 297 995	44		Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea). Faunal mounds and burrows
	434 413	7 297 952				
	434 413	7 297 952	13		Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian corals (*Paragorgia arborea*), saithe (*Pollachius virens*), redfish (Sebastidae), cushion stars (*Porania pulvillus*), anemone (Actiniaria), file shells (*Acesta excavata*)
	434 400	7 297 955				
	434 400	7 297 955	28		Sandy mud/muddy sand with a small patch of cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), anemone (Actiniaria), cushion stars (Valvatida). Faunal burrows and mounds
	434 397	7 297 927				
	434 397	7 297 927	23		Sandy mud/muddy sand with coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms). Faunal burrows
	434 418	7 297 936				
ABP21308-TR09	434 910	7 298 527	36	ABP21308-TR09-001 – ABP21308-TR09-002	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/stalked forms including Axinellidae and *Phakellia* sp.; encrusting forms), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*). *Desmophyllum pertusum* rubble. Faunal burrows
	434 945	7 298 519				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 945	7 298 519	16	ABP21308-TR09-003 – ABP21308-TR09-009	Coral rubble on sandy mud/muddy sand	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), gorgonian coral (*Paragorgia arborea*), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*). *Desmophyllum pertusum* rubble
	434 960	7 298 525				
	434 960	7 298 525	30	ABP21308-TR09-010 – ABP21308-TR09-015	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian coral (*Paragorgia arborea*), anemones (Actiniaria including *Actinostola callosa*), sea cucumber (*Parastichopus tremulus*), green spoon worm (*Bonellia viridis*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 981	7 298 504				
	434 981	7 298 504	12	ABP21308-TR09-016 – ABP21308-TR09-021	Coral framework	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Mycale lingua*), soft corals (Alcyonium including *Paragorgia arborea* and *?Anthothela grandiflora*), starfish (Asteroidea), king crab (Lithodidae), saithe (*Pollachius virens*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework
	434 992	7 298 499				
	434 992	7 298 499	43	ABP21308-TR09-022 – ABP21308-TR09-024	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*), anemone (Actiniaria including *Actinostola callosa*), saithe (*Pollachius virens*), redfish (Sebastidae). *Desmophyllum pertusum* rubble. Faunal burrows
	435 032	7 298 484				
	435 032	7 298 484	10	ABP21308-TR09-025 – ABP21308-TR09-033	Coral framework	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Mycale lingua*), gorgonian corals (Alcyonium including *Paragorgia arborea* and ?*Primnoa resedaeformis*), sea urchin (Echinoidea), saithe (*Pollachius virens*), tusk (*Brosme brosme*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework
	435 038	7 298 492				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 038	7 298 492	68	ABP21308-TR09-034 – ABP21308-TR09-038	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumbers (*Prastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). *Desmophyllum pertusum* rubble. Faunal burrows
	435 097	7 298 458				
	435 097	7 298 458	16	ABP21308-TR09-039 – ABP21308-TR09-043	Coral rubble on sandy mud/muddy sand	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian coral (*Paragorgia arborea*), saithe (*Pollachius virens*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble
	435 108	7 298 446				
	435 108	7 298 446	24	ABP21308-TR09-043 – ABP21308-TR09-050	Sandy mud/muddy sand with pebbles, cobbles and small boulders, patch of dead coral framework	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*), file shells (*Acesta excavata*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Gadiformes). Dead *Desmophyllum pertusum* framwroks and rubble. Faunal burrows
	435 105	7 298 422				
ABP21308-TR10	434 678	7 297 753	22	ABP21308-TR10-001 – ABP21308-TR10-007	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), anemone (*Actinostola callosa*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	434 683	7 297 732				
	434 683	7 297 732	15	ABP21308-TR10-008 – ABP21308-TR10-015	Coral framework and rubble	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae, Geodiidae and *Mycale lingua*), file shells (*Acesta excavata*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Gadiformes). Dead *Desmophyllum pertusum* framework and rubble
	434 669	7 297 727				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 669	7 297 727	35	ABP21308-TR10-016 – ABP21308-TR10-022	Sandy mud/muddy sand with pebbles, cobbles and occasional small boulders, patches of coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian coral (*Paragorgia arborea*), crinoid (Crinoidea), shrimp (Caridea), saithe (*Pollachius virens*), fish (Pisces). *Desmophyllum pertusum* rubble. Faunal burrows
	434 693	7 297 702				
	434 693	7 297 702	43	ABP21308-TR10-023 – ABP21308-TR10-028	Patches of coral framework and rubble on muddy sand/sandy mud with pebbles and cobbles	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae and *Mycale lingua*), saithe (*Pollachius virens*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework
	434 695	7 297 659				
	434 695	7 297 659	53	ABP21308-TR10-029 – ABP21308-TR10-037	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (*Actinostola callosa*), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 735	7 297 694				
	434 735	7 297 694	26	ABP21308-TR10-038	Sandy mud/muddy sand	Sponges (Porifera: massive forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), greater forkbeard (*Phycis blennoides*), redfish (Sebastidae). Faunal burrows
	434 744	7 297 670				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 744	7 297 670	32	ABP21308-TR10-039 – ABP21308-TR10-044	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*), anemones (Actiniaria), sea cucumbers (*Parastichopus tremulus*), cushion star (*Porania pulvillus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 725	7 297 644				
	434 725	7 297 644	5	ABP21308-TR10-045 – ABP21308-TR10-048	Coral framework	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*), anemone (Actiniaria), sea urchin (Echinoidea), saithe (*Pollachius virens*), tusk (*Brosme brosme*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework
	434 721	7 297 641				
	434 721	7 297 641	10	-	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	434 721	7 297 631				
	434 721	7 297 631	20	-	Sandy mud/muddy sand, a small boulder	Sponges (Porifera: massive/erect forms including *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), greater forkbeard (*Phycis blennoides*), redfish (Sebastidae). Faunal burrows
	434 738	7 297 620				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 738	7 297 620	57	ABP21308-TR10-049 – ABP21308-TR10-052	Sandy mud/muddy sand with pebbles, cobbles and small boulders, small patches of coral framework	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemones (Actiniaria including *Actinostola callosa*), starfish (Asteroidea), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces including Gadiformes). Faunal burrows
	434 795	7 297 624				
	434 795	7 297 624	15	ABP21308-TR10-053	Sandy mud/muddy sand	Sponges (Porifera: massive/erect forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Ceriantharia), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	434 806	7 297 614				
ABP21308-TR11	434 142	7 297 467	27	ABP21308_TR11_002	Gravellly sandy mud/muddy sand	Sponges (Porifera: massive/branching/stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*). Faunal burrows
	434 161	7 297 448				
	434 161	7 297 448	10	ABP21308_TR11_003 - ABP21308_TR11_007	Dead coral framework and rubble with shell fragments	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*), file shells (*Acesta excavata*), tube dwelling anenome (Ceriantharia), redfish (Sebastidae), tusk (*Brosme brosme*)
	434 167	7 297 440				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 167	7 297 440	21	ABP21308_TR11_008 - ABP21308_TR11_012	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, Phakellia sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian coral (*Paragorgia arborea*), saithe (*Pollachius virens*), fish (Pisces)
	434 176	7 297 421				
	434 176	7 297 421	12	ABP21308_TR11_013 - ABP21308_TR11_031	Dead coral framework and rubble with shell fragments and some patches of sandy mud/muddy sand	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), Sponges (Porifera: massive/erect/branching forms including Axinellidae, Phakellia sp. and *Mycale lingua*), file shells (*Acesta excavata*), saithe (*Pollachius virens*), redfish (Sebastidae), tube dwelling anenome (Ceriantharia), tusk (*Brosme brosme*), soft coral (Alcyonacea)
	434 175	7 297 409				
	434 175	7 297 409	24	ABP21308_TR11_032 - ABP21308_TR11_037	Sandy mud/muddy sand with pebbles, cobbles and small boulders. Occasional patches of coral rubble	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), tusk (*Brosme brosme*)
	434 167	7 297 386				
	434 167	7 297 386	28	ABP21308_TR11_038 - ABP21308_TR11_040	Sandy mud/muddy sand	Sponges (Porifera: massive/branching/stalked forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae), tube dwelling anenome (Ceriantharia), fish (Pisces). Faunal burrows
	434 148	7 297 365				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 148	7 297 365	71	ABP21308_TR11_041 - ABP21308_TR11_048	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), cushion star (Valvatida), tusk (*Brosme brosme*), fish(Pisces), anemone (Actiniaria), redfish (Sebastidae). Faunal burrows
	434 132	7 297 296				
	434 132	7 297 296	23	ABP21308_TR11_049 - ABP21308_TR11_064	Dead coral framework, shell fragments and some cobbles and small boulders	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*), file shells (*Acesta excavata*), saithe (*Pollachius virens*), starfish (Asteroidea), redfish (Sebastidae), feather star (Crinoidea), soft coral (Alcyonacea)
	434 145	7 297 277				
	434 145	7 297 277	10	-	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), anemone (Actiniaria)
	434 135	7 297 275				
	434 135	7 297 275	3	ABP21308_TR11_065 - ABP21308_TR11_068	Dead coral framework	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), file shells (*Acesta excavata*), redfish (Sebastidae), crab (Brachyura)
	434 134	7 297 278				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 134	7 297 278	37	ABP21308_TR11_069 - ABP21308_TR11_073	Gravelly sandy mud/muddy sand with patches of coral rubble	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), gorgonian corals (*Paragorgia arborea*), sea urchin (Echinoidea), possible possible Cephalopod (Cephalopoda), tusk (*Brosme brosme*), ?sea cucumber (Holothuroidea). Faunal burrows
	434 139	7 297 241				
	434 139	7 297 241	11	ABP21308_TR11_074 - ABP21308_TR11_078	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), starfish (Asteroidea), polychaete worm (Sabellidae). Faunal burrows
	434 140	7 297 230				
ABP21308-TR13	434 642	7 299 185	41	ABP21308_TR13_001 - ABP21308_TR13_009	Gravelly sandy mud/muddy sand with very occasional cobbles	Silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), sponges (Porifera: stalked forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea urchin (Echinoidea), crab (Brachyura), sea cucumber (*Parastichops tremulus*). Faunal burrows
	434 638	7 299 226				
	434 638	7 299 226	44	ABP21308_TR13_010 - ABP21308_TR13_014	Gravelly sandy mud/muddy sand with some cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), fish (Pisces), sea cucumber (*Parastichops tremulus*). Faunal burrows
	434 639	7 299 270				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 639	7 299 270	79	ABP21308_TR13_015 - ABP21308_TR13_020	Gravelly sandy mud/muddy sand with very occasional cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), sea urchin (Echinoidea), fish (Pisces), sea cucumber (*Parastichops tremulus)*. Faunal burrows
	434 641	7 299 349				
	434 641	7 299 349	27	ABP21308_TR13_021 - ABP21308_TR13_026	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian corals (*Paragorgia arborea*), tube dwelling anemone (Ceriantharia), redfish (Sebastidae), sea urchin (Echinoidea), tusk (*Brosme brosme*)
	434 643	7 299 376				
	434 643	7 299 376	88	ABP21308_TR13_027 - ABP21308_TR13_044	Gravelly sandy mud/muddy sand with occasional small patches of cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), fish (Pisces), tube dwelling anenome (Ceriantharia), sea cucumber (?*Mesothuria intestinalis* and *Parastichops tremulus*), sea urchin (Echinoidea), saithe (*Pollachius virens*), starfish (Asteroidea). Faunal burrows
	434 634	7 299 464				
	434 634	7 299 464	38	ABP21308_TR13_045 - ABP21308_TR11_059	Sandy mud/muddy sand with cobbles and boulders	Cold-water coral (*Desmophyllum pertusum*), gorgonian corals (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), tusk (*Brosme brosme*), starfish (Asteroidea including Asterinidae), redfish (Sebastidae), fish (Pisces)
	434 652	7 299 497				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 652	7 299 497	26	ABP21308_TR13_060 - ABP21308_TR13_064	Gravelly sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), tusk (*Brosme brosme*), redfish (Sebastidae), crustacean (Crustacea), sea cucumber (?*Mesothuria intestinalis*). Faunal burrows
	434 670	7 299 516				
	434 670	7 299 516	11	ABP21308_TR13_065 - ABP21308_TR13_074	Gravelly sandy mud/muddy sand with cobbles and small boulders and coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian coral (*Paragorgia arborea*), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus* and ?*Mesothuria intestinalis*), saithe (*Pollachius virens*), redfish (Sebastidae), anemone (Actiniaria), brittlestar (Ophiuroidea)
	434 665	7 299 526				
	434 665	7 299 526	22	ABP21308_TR13_075 - ABP21308_TR13_076	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows and mounds
	434 647	7 299 539				
	434 647	7 299 539	59	ABP21308_TR13_077 - ABP21308_TR13_096	Sandy mud/muddy sand with cobbles and small boulders and coral rubble	Cold-water coral (*Desmophyllum pertusum*), gorgonian coral (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), anemone (Actiniaria), Faunal mounds and burrows
	434 613	7 299 587				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 616	7 299 581	18	ABP21308_TR13_097 - ABP21308_TR13_104	Dead coral framework and rubble with some patches of sandy mud/muddy sand, cobbles and small boulders	Cold-water coral (*Desmophyllum pertusum*), gorgonian coral (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), sea urchin (Echinoidea), tube dwelling anenome (Ceriantharia), soft coral (Alcyonacea), saithe (*Pollachius virens*)
	434 607	7 299 597				
	434 607	7 299 597	33	ABP21308_TR13_105 - ABP21308_TR11_113	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian coral (*Paragorgia arborea*), redfish (Sebastidae), saithe (*Pollachius virens*), green spoon worm (*Bonellia viridis*), anemone (Actiniaria)
	434 631	7 299 619				
	434 631	7 299 619	110	ABP21308_TR13_114 - ABP21308_TR13_135	Sandy mud/muddy sand with patches of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), squat lobster (Galatheoidea), tusk (*Brosme brosme*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows and mounds
	434 630	7 299 729				
	434 630	7 299 729	28	ABP21308_TR13_135 - ABP21308_TR13_137	Sandy mud/muddy sand with very occasional cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), starfish (Asteroidea), squat lobster (Galatheoidea). Faunal burrows and mounds
	434 626	7 299 757				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 626	7 299 757	29	ABP21308_TR13_105 - ABP21308_TR13_1	Gravelly sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus* and ?*Mesothuria intestinalis)*. Faunal burrows and mounds
	434 626	7 299 786				
	434 626	7 299 786	48	ABP21308_TR13_138 - ABP21308_TR13_148	Sandy mud/muddy sand with some gravel	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), starfish (Asteroidea). Faunal burrows, *Nephrops norvegicus* burrows
	434 626	7 299 834				
	434 626	7 299 834	106	ABP21308_TR13_149 - ABP21308_TR11_175	Sandy mud/muddy sand with cobbles and boulders) and occasional patches of coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian coral (*Paragorgia arborea*), redfish (Sebastidae), saithe (*Pollachius virens*), squat lobster (Galatheoidea), sea urchin (Echinoidea). Faunal burrows and mounds
	434 639	7 299 939				
	434 639	7 299 939	46	ABP21308_TR13_176 - ABP21308_TR13_179	Gravelly sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), fish (Pisces), squat lobster (Galatheoidea). Faunal burrows
	434 616	7 299 979				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 616	7 299 979	32	ABP21308_TR13_180 - ABP21308_TR13_182	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*)
	434 618	7 300 011				
	434 617	7 300 007	35	ABP21308_TR13_185 - ABP21308_TR13_205	Sandy mud/muddy sand with cobbles and boulders. One patch of dead coral framework	Cold-water coral (*Desmophyllum pertusum*), gorgonian coral (*Paragorgia arborea*), sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), tusk (*Brosme brosme*), redfish (Sebastidae), file shells (*Acesta excavata*), crab (Brachyura), soft coral (Alcyonacea)
	434 608	7 300 041				
	434 608	7 300 041	87	ABP21308_TR13_206 - ABP21308_TR13_228	Gravelly sandy mud/muddy sand with some patches of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), tusk (*Brosme brosme*). Faunal burrows
	434 611	7 300 128				
	434 611	7 300 128	90	ABP21308_TR13_229 - ABP21308_TR11_235	Sandy mud/muddy sand with very occasional cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*). Faunal burrows and mounds
	434 612	7 300 218				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 613	7 300 216	17	ABP21308_TR13_236 - ABP21308_TR11_237	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae; encrusting forms, mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), fish (Pisces), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), squat lobster (Galatheoidea), green spoon worm (*Bonellia viridis*). Faunal burrows and mounds
	434 610	7 300 233				
	434 610	7 300 233	58	ABP21308_TR13_238 - ABP21308_TR13_248	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), tusk (*Brosme brosme*). Faunal burrows and mounds
	434 610	7 300 291				
	434 610	7 300 291	39	ABP21308_TR13_249 - ABP21308_TR13_254	Sandy mud/muddy sand with very occasional cobbles and small boulders and some gravel	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*). Faunal mounds and burrows
	434 609	7 300 330				
	434 609	7 300 330	12	ABP21308_TR13_255	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 607	7 300 342				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 607	7 300 342	37	ABP21308_TR13_256 - ABP21308_TR11_257	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), faunal burrows
	434 604	7 300 379				
	434 604	7 300 379	40	ABP21308_TR13_258 - ABP21308_TR11_267	Sandy mud/muddy sand with cobbles and small boulders and coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), pencil urchin (*Cidaris cidaris*), soft coral (Alcyonacea), brittle star (Ophiuroidea), anemone (Actiniaria). Faunal burrows
	434 624	7 300 414				
	434 624	7 300 414	100	ABP21308_TR13_268 - ABP21308_TR13_273	Sandy mud/muddy sand with a couple cobbles and small boulders with some gravelly patches	Sponges (Porifera: erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus* and ?Mesothuria intestinalis), faunal turf (Hydrozoa/Bryozoa), saithe (*Pollachius virens*), squat lobster (Galatheoidea), fish (Pisces). Faunal burrows and mounds
	434 602	7 300 512				
	434 602	7 300 512	10	ABP21308_TR13_274 - ABP21308_TR13_275	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp.; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), squat lobster (Galatheoidea)
	434 602	7 300 522				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 603	7 300 521	28	ABP21308_TR13_277 - ABP21308_TR13_282	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), tusk (*Brosme brosme*), anemone (Actiniaria), redfish (Sebastidae), cushion stars (Valvatida), crab (Brachyura), sea cucumber (*Parastichops tremulus*). Faunal mounds
	434 602	7 300 549				
	434 602	7 300 549	33	ABP21308_TR13_283 - ABP21308_TR13_285	Gravelly sandy mud/muddy sand with occasional cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*). Faunal burrows
	434 602	7 300 582				
	434 602	7 300 582	26	ABP21308_TR13_286 - ABP21308_TR13_287	Sandy mud/muddy sand with some cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	434 593	7 300 606				
	434 593	7 300 606	65	ABP21308_TR13_288	Sandy mud/muddy sand with one small boulder	Sponges (Porifera: erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), fish (Pisces), sea urchin (Echinoidea). Faunal burrows and mounds
	434 595	7 300 671				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 595	7 300 671	14	ABP21308_TR13_289 - ABP21308_TR13_291	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), cushion stars (Valvatida), tusk (*Brosme brosme*)
	434 597	7 300 685				
	434 597	7 300 685	18	ABP21308_TR13_292	Sandy mud/muddy sand	Sponges (Porifera: erect/branching forms including *Stylocordyla borealis* and Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus* and ?*Mesothuria intestinalis*). Faunal burrows
	434 599	7 300 703				
	434 596	7 300 704	64	ABP21308_TR13_293 - ABP21308_TR13_297	Sandy mud/muddy sand with a couple patches of cobbles and small boudlers	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), silvery pout (*Gadiculus argenteus*), starfish (Asteroidea), cushion stars (Valvatida), squat lobster (Galatheoidea), redfish (Sebastidae), saithe (*Pollachius virens*). Faunal burrows
	434 596	7 300 768				
	434 596	7 300 768	34	ABP21308_TR13_298 - ABP21308_TR13_299	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), tube dwelling anemone (Ceriantharia), redfish (Sebastidae), anemone (Actiniaria). Faunal burrows
	434 588	7 300 801				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 588	7 300 801	25	ABP21308_TR13_300 - ABP21308_TR13_302	Sandy mud/muddy sand	Sponges (Porifera: erect/branching forms including *Stylocordyla borealis* and Axinellidae; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), redfish (Sebastidae). Faunal burrows and mounds
	434 592	7 300 826				
	434 592	7 300 826	46	ABP21308_TR13_303 - ABP21308_TR13_308	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian coral (*Paragorgia arborea*), saithe (Pollachius virens), redfish (Sebastidae), tusk (*Brosme brosme*), anemone (Actiniaria), squat lobster (Galatheoidea), cushion stars (Valvatida and *Porania pulvillus*), sea cucumber (*Parastichops tremulus*). Faunal mound
	434 586	7 300 872				
	434 586	7 300 872	48	ABP21308_TR13_309	Gravelly sandy mud/muddy sand with very occasional cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), faunal burrows
	434 589	7 300 920				
	434 589	7 300 920	12	ABP21308_TR13_310	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), tusk (*Brosme brosme*), redfish (Sebastidae),
	434 590	7 300 932				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 590	7 300 932	55	ABP21308_TR13_311 - ABP21308_TR13_312	Sandy mud/muddy sand with occasional small boulder	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian coral (*Paragorgia arborea*), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), fish (Pisces). Faunal burrows and mounds
	434 589	7 300 987				
	434 591	7 300 984	59	ABP21308_TR13_313 - ABP21308_TR13_316	Sandy mud/muddy sand with occasional patch of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), anemone (Actiniaria), squat lobster (Galatheoidea). Faunal burrows and mounds
	434 588	7 301 043				
	434 588	7 301 043	16	-	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*). Faunal mounds
	434 587	7 301 059				
	434 587	7 301 059	36	-	Sandy mud/muddy sand	Sponges (Porifera: erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea). Faunal burrows
	434 592	7 301 095				

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Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 592	7 301 095	10	ABP21308_TR13_317 - ABP21308_TR13_319	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal mounds
	434 586	7 301 103				
	434 586	7 301 103	13	-	Sandy mud/muddy sand	Sponges (Porifera: erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), cushion stars (Valvatida), redfish (Sebastidae). Faunal burrows and mounds
	434 586	7 301 116				
	434 586	7 301 116	60	ABP21308_TR13_320 - ABP21308_TR13_336	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima paupertas*), saithe (*Pollachius virens*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus* and *Mesothuria intestinalis*), squat lobster (Galatheoidea), gurnard (Triglidae), anemone (Actiniaria), sea urchin (Echinoidea), starfish (Asteroidea including possible *Henricia* sp.), tusk (*Brosme brosme*). Faunal mounds and burrows
	434 580	7 301 176				
	434 580	7 301 176	18	ABP21308_TR13_337 - ABP21308_TR13_339	Sandy mud/muddy sand	Sponges (Porifera: erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal mounds and burrows
	434 583	7 301 194				

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Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
ABP21308-TR14	436 441	7 300 624	134	ABP21308-TR14-004 – ABP21308-TR14-028	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), redfish (Sebastidae), anemone (Actiniaria), silvery pout (*Gadiculus argenteus*), fish (Pisces), sea cucumber (*Parastichops tremulus*). Faunal mounds and burrows
	436 373	7 300 509				
	436 373	7 300 509	35	ABP21308-TR14-029 – ABP21308-TR14-025	Sandy mud/muddy sand with occasional cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal mounds and burrows, *Nephrops norvegicus* burrows
	436 372	7 300 474				
	436 372	7 300 474	47	ABP21308-TR14-026 – ABP21308-TR14-033	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), redfish (Sebastidae), anemone (Actiniaria), sea cucumber (*Parastichops tremulus*). Faunal mounds and burrows
	436 345	7 300 435				
	436 345	7 300 435	151	ABP21308-TR14-034 – ABP21308-TR14-046	Sandy mud/muddy sand with very occasional cobble or boulder	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), fish (Pisces), sea cucumber (Holothuroidea including *Parastichops tremulus*), ?blue ling (*Molva dypterygia*), flatfish (Pleuronectiformes), starfish (Asteroidea), silvery pout (*Gadiculus argenteus*), tusk (*Brosme brosme*). *Nephrops norvegicus* burrows, faunal mounds and burrows
	436 240	7 300 327				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 240	7 300 327	26	ABP21308-TR14-047 - ABP21308-TR14-059	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), redfish (Sebastidae), anemone (Actiniaria), fish (Gadidae), tusk (*Brosme brosme*)
	436 226	7 300 305				
	436 226	7 300 305	15	ABP21308-TR14-060	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), fish (Pisces). Faunal mounds and burrows
	436 218	7 300 292				
	436 218	7 300 292	13	ABP21308-TR14-061 - ABP21308-TR14-065	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), redfish (Sebastidae)
	436 212	7 300 281				
	436 212	7 300 281	17	ABP21308-TR14-066 - ABP21308-TR14-068	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), fish (Pisces). Faunal burrows
	436 203	7 300 267				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 203	7 300 267	29	ABP21308-TR14-069 – ABP21308-TR14-076	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), redfish (Sebastidae), squat lobster (Galatheoidea), anemone (Actiniaria), tusk (*Brosme brosme*)
	436 188	7 300 242				
	436 188	7 300 242	15	ABP21308-TR14-077 – ABP21308-TR14-078	Sandy mud/muddy sand	Sponges (Porifera: erect/branching forms including Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), fish (Pisces), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*). Faunal mounds and burrows
	436 180	7 300 229				
	436 180	7 300 229	22	ABP21308-TR14-079 – ABP21308-TR14-082	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumber (Holothuroidea), anemone (Actiniaria), fish (Pisces), redfish (Sebastidae),
	436 162	7 300 217				
	436 162	7 300 217	44	ABP21308-TR14-083	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), sea cucumber (Holothuroidea including *Parastichops tremulus*), cushion stars (Valvatida). Faunal burrows and mounds
	436 136	7 300 181				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 136	7 300 181	30	ABP21308-TR14-084 – ABP21308-TR14-086	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), redfish (Sebastidae), starfish (Asteroidea). Faunal burrows and mounds
	436 120	7 300 156				
	436 120	7 300 156	22	ABP21308-TR14-087 – ABP21308-TR14-089	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), silvery pout (*Gadiculus argenteus*), cushion star (?*Porania pulvillus*), fish (Pisces). Faunal burrows
	436 108	7 300 138				
	436 108	7 300 138	106	ABP21308-TR14-090 – ABP21308-TR14-099	Sandy mud/muddy sand with cobbles and small boulders and small patches of just Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian coral (*Paragorgia arborea*), redfish (Sebastidae), squat lobster (Galatheoidea), anemone (Actiniaria), tusk (*Brosme brosme*), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), sea cucumber (Holothuroidea), cushion stars (Valvatida and ?*Porania pulvilllus*). Faunal mounds and burrows
	436 041	7 300 056				
	436 041	7 300 056	61	ABP21308-TR14-100 – ABP21308-TR14-105	Sandy mud/muddy sand with occasional cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), saithe (*Pollachius virens*), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*). Faunal mounds and burrows
	436 007	7 300 005				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 007	7 300 005	56	ABP21308-TR14-106 – ABP21308-TR14-119	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian coral (*Paragorgia arborea*), redfish (Sebastidae), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), anemone (Actiniaria), saithe (*Pollachius virens*), tusk (*Brosme brosme*), soft coral (Alcyonacea), starfish (Asteroidea), feather star (Crinoidea). Faunal burrows and mounds. Anthropogenic debris - concrete block, pipe
	435 951	7 299 998				
	435 951	7 299 998	15	-	Sandy mud/muddy sand	Sponges (Porifera: erect/branching forms including Axinellidae), squat lobster (Galatheoidea). Faunal burrows
	435 951	7 299 983				
	435 951	7 299 983	21	-	Sandy mud/muddy sand with cobbles and occasional small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), soft coral (Alcyonacea), fish (Pisces), redfish (Sebastidae). Faunal mounds
	435 961	7 299 965				
	435 961	7 299 965	34	ABP21308-TR14-120	Sandy mud/muddy sand with occasional cobbles and coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (Holothuroidea), redfish (Sebastidae). Faunal burrows
	435 971	7 299 932				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 971	7 299 932	20	ABP21308-TR14-121 – ABP21308-TR14-125	Coral rubble, cobbles and sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian coral (*Paragorgia arborea*), sea cucumber (Holothuroidea), redfish (Sebastidae)
	435 974	7 299 912				
	435 974	7 299 912	19	ABP21308-TR14-126 – ABP21308-TR14-141	Dead coral framework	Cold-water coral (*Desmophyllum pertusum*), gorgonian coral (*Paragorgia arborea* and *Primnoa resedaeformis*), sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), redfish (Sebastidae), soft coral (Alcyonacea), file shells (*Acesta excavata*), anenome (Actiniaria), crab (Brachyura)
	435 970	7 299 893				
	435 970	7 299 893	45	ABP21308-TR14-142 – ABP21308-TR14-144	Sandy mud/muddy sand with a few cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian coral (*Paragorgia arborea*), fish (Pisces), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), greater forkbeard (*Phycis blennoides*). Faunal burrows
	435 928	7 299 878				
	435 928	7 299 878	16	ABP21308-TR14-145 – ABP21308-TR14-148	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), squat lobster (Galatheoidea), redfish (Sebastidae), anemone (Actiniaria)
	435 912	7 299 877				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 912	7 299 877	22	ABP21308-TR14-149	Sandy mud/muddy sand	Sponges (Porifera: erect/branching forms including Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), fish (Pisces). Faunal burrows and mounds
	435 898	7 299 860				
	435 898	7 299 860	20	ABP21308-TR14-150 – ABP21308-TR14-151	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), anemone (Actiniaria). Faunal mounds
	435 888	7 299 843				
	435 888	7 299 843	16	ABP21308-TR14-152	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), greater forkbeard (*Phycis blennoides*), squat lobster (Galatheoidea), starfish (Asteroidea). Faunal burrows
	435 879	7 299 830				
	435 879	7 299 830	159	ABP21308-TR14-153 – ABP21308-TR14-171	Sandy mud/muddy sand with cobbles and small boulders and occasional coral rubble	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima paupertas*), gorgonian coral (*Paragorgia arborea*), anenome (Actiniaria), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), starfish (Asteroidea), saithe (*Pollachius virens*), tusk (*Brosme brosme*), silvery pout (*Gadiculus argenteus*). Faunal burrows
	435 795	7 299 695				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 795	7 299 695	24	ABP21308-TR14-172	Sandy mud/muddy sand	Sponges (Porifera: erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), silvery pout (*Gadiculus argenteus*), starfish (Asteroidea), sea cucumber (*Parastichops tremulus*). Faunal mounds and burrows
	435 776	7 299 680				
	435 776	7 299 680	25	ABP21308-TR14-173 – ABP21308-TR14-178	Sandy mud/muddy sand with some cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), anemone (Actiniaria), saithe (*Pollachius virens*). Faunal burrows
	435 759	7 299 662				
	435 759	7 299 662	146	ABP21308-TR14-179 – ABP21308-TR14-191	Sandy mud/muddy sand with patches of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), tube dwelling anemone (Ceriantharia), redfish (Sebastidae), sea cucumber (Holothuroidea including *Parastichops tremulus*), starfish (Asteroidea), cushion stars (Valvatida), rabbit fish (*Chimaera montrosa*), squat lobster (Galatheoidea), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), flatfish (Pleuronectiformes). Faunal burrows and mounds
	435 670	7 299 546				
	435 670	7 299 546	37	ABP21308-TR14-192 – ABP21308-TR14-194	Sandy mud/muddy sand with some cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), tube dwelling anemone (Ceriantharia). Faunal burrows and mounds
	435 651	7 299 514				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 651	7 299 514	87	ABP21308-TR14-195 – ABP21308-TR14-204	Sandy mud/muddy sand with some cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), tube dwelling anemone (Ceriantharia), starfish (Asteroidea). Faunal burrows and mounds
	435 598	7 299 445				
	435 598	7 299 445	50	ABP21308-TR14-205 – ABP21308-TR14-208	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), fish (Pisces), hermit crab (Paguridae). *Nephrops norvegicus* burrows, faunal mounds and burrows
	435 568	7 299 405				
	435 568	7 299 405	60	ABP21308-TR14-209 – ABP21308-TR14-216	Sandy mud/muddy sand with some cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), sea cucumber (Holothuroidea including *Parastichops tremulus*), cushion stars (Valvatida), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*). Faunal burrows
	435 534	7 299 355				
	435 534	7 299 355	44	ABP21308-TR14-217	Sandy mud/muddy sand with occasional patch of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), fish (Pisces), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*). Faunal mounds and burrows
	435 509	7 299 319				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 509	7 299 319	6	ABP21308-TR14-218	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima paupertas*), sea cucumber (*Parastichops tremulus*). Faunal burrows
	435 505	7 299 314				
	435 498	7 299 303	45	ABP21308-TR14-219 – ABP21308-TR14-223	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), squat lobster (Galatheoidea). *Nephrops norvegicus* burrows, faunal mounds and burrows. Anthropogenic debris - rope
	435 472	7 299 266				
	435 472	7 299 266	15	-	Sandy mud/muddy sand with some cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (Holothuroidea), redfish (Sebastidae), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*). Faunal mounds and burrows
	435 463	7 299 254				
	435 463	7 299 254	40	ABP21308-TR14-224 – ABP21308-TR14-232	Sandy mud/muddy sand with patches of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (Holothuroidea including *Parastichops tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). *Nephrops norvegicus* burrows, faunal mounds and burrows
	435 441	7 299 221				

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Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 441	7 299 221	65	ABP21308-TR14-233 – ABP21308-TR14-240	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Stylocordyla borealis, Axinellidae and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), silvery pout (Gadiculus argenteus), starfish (Asteroidea), flatfish (Pleuronectiformes). Nephrops norvegicus burrows, faunal mounds and burrows
	435 402	7 299 169				
	435 402	7 299 169	34	ABP21308-TR14-241 – ABP21308-TR14-248	Sandy mud/muddy sand with some cobbles and boulders, one small patch of Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima paupertas*.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian coral (*Paragorgia arborea*), redfish (Sebastidae), anemone (Actiniaria), cushion star (?*Porania pulvillus*)
	435 382	7 299 141				
	435 382	7 299 141	35	ABP21308-TR14-249 – ABP21308-TR14-251	Sandy mud/muddy sand	Sponges (Porifera: *Stylocordyla borealis*, Axinellidae and *Mycale lingua*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*). *Nephrops norvegicus* burrows, faunal mounds and burrows
	435 362	7 299 112				
	435 362	7 299 112	36	ABP21308-TR14-252 – ABP21308-TR14-264	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including Hymedesima paupertas), redfish (Sebastidae), rabbit fish (*Chimaera monstrosa*)
	435 341	7 299 083				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 341	7 299 083	113	ABP21308-TR14-265 – ABP21308-TR14-275	Sandy mud/muddy sand with one small patch of cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima paupertas*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*). *Nephrops norvegicus* burrows, faunal mounds and burrows
	435 276	7 298 990				
ABP21308-TR15	435 654	7 298 347	32	ABP21308-TR15-002 – ABP21308-TR15-003	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua* and encrusting forms including *Hymedesmia paupertas),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (Actiniaria incl. ?*Actinostola callosa*), starfish (Asteroidea), redfish (Sebastidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), fish (Pisces)
	435 681	7 298 331				
	435 681	7 298 331	13	ABP21308-TR15-004	Sandy mud/muddy sand	Sponges (Porifera inc. mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	435 689	7 298 321				
	435 689	7 298 321	43	ABP21308-TR15-005 – ABP21308-TR15-012	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia sp., Mycale lingua,* ?Polymastidae, and encrusting forms including *Hymedesmia paupertas*), glass sponges *(Asconema sp.*), gorgonian corals (*Paragorgia arborea*), sea cucumbers (*Parastichopus tremulus*), anemones (Actiniaria inc. *Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens),* ling (*Molva molva*), tusk *(Brosme brosme*), redfish (Sebastidae)
	435 730	7 298 308				
	435 730	7 298 308	34	ABP21308-TR15-013 – ABP21308-TR15-019	Sandy mud/muddy sand with some cobbles and pebbles	Sponges (Porifera inc. mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), tube building anemones (Ceriantharia), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	435 749	7 298 337				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 749	7 298 337	12	ABP21308-TR15-020 – ABP21308-TR15-023	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia sp., Mycale lingua,* and encrusting forms including *Hymedesmia paupertas*), glass sponges (*?Asconema* sp.), anemones (Anthozoa inc. *Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces)
	435 758	7 298 344				
	435 758	7 298 344	203	ABP21308-TR15-024 – ABP21308-TR15-031	Sandy mud/muddy sand with a patch of cobbles/small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua* and encrusting forms including *Hymedesmia paupertas),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), sea pen (Pennatulacea inc. *Virgularia sp.*), shrimp (Caridea), crab (Brachyura), gadoid fish (Gadidae), saithe (*Pollachius virens),* redfish (Sebastidae), fish (Pisces). Faunal burrows
	435 960	7 298 364				
	435 960	7 298 364	45	ABP21308-TR15-032 – ABP21308-TR15-039	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua* and encrusting forms including *Hymedesmia paupertas),* starfish (Asteroidea), cushion star (?*Ceramaster granularis),* sea cucumbers (*Parastichopus tremulus*), redfish (Sebastidae), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	436 004	7 298 375				
	436 004	7 298 375	59	ABP21308-TR15-040 – ABP21308-TR15-043	Sandy mud with a patch of cobbles/small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua,* Geodiidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens)*
	436 062	7 298 382				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 062	7 298 382	29	ABP21308-TR15-044 – ABP21308-TR15-046	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, Geodiidae and encrusting forms including *Hymedesmia paupertas),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (Asteroidea), sea cucumbers (*Parastichopus tremulus*), redfish (Sebastidae), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	436 092	7 298 384				
	436 092	7 298 384	22	ABP21308-TR15-047 – ABP21308-TR15-048	Sandy mud/muddy sand with a few small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (Holothuroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	436 113	7 298 387				
	436 113	7 298 387	35	ABP21308-TR15-049 – ABP21308-TR15-055	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, Geodiidae), sea cucumber (*Parastichopus tremulus*), redfish (Sebastidae), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	436 147	7 298 395				
	436 147	7 298 395	40	ABP21308-TR15-056 – ABP21308-TR15-057	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe inc. *Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	436 181	7 298 416				
	436 181	7 298 416	19	ABP21308-TR15-058	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, Geodiidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 181	7 298 397				
	436 181	7 298 397	35	ABP21308-TR15-059 – ABP21308-TR15-062	Sandy mud/muddy sand with a few cobbles/small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua* and Geodiidae), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), shrimp (Caridea), gadoid fish (Gadidae), saithe (*Pollachius virens),* redfish (Sebastidae). Faunal burrows
	436 216	7 298 403				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 216	7 298 403	25	ABP21308-TR15-063 – ABP21308-TR15-064	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, Geodiidae and encrusting forms including *Hymedesmia paupertas),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 241	7 298 405				
	436 241	7 298 405	63	ABP21308-TR15-065 – ABP21308-TR15-069	Sandy mud/muddy sand with a few cobbles/small boulders	Sponges (Porifera including *Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), shrimp (Caridea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows.
	436 304	7 298 414				
	436 304	7 298 414	68	ABP21308-TR15-070 – ABP21308-TR15-076	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, Geodiidae and encrusting forms including *Hymedesmia paupertas),* starfish (Asteroidea), cushion stars (*Ceramaster granularis*), anemones (Actiniaria), sea cucumber (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 371	7 298 423				
	436 371	7 298 423	68	ABP21308-TR15-077 – ABP21308-TR15-084	Sandy mud/muddy sand with small boulder	Sponges (Porifera: massive/erect/branching forms and encrusting forms), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), glass sponges (*Asconema* sp.), sea cucumbers (*Parastichopus tremulus*), starfish (Asteroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	436 438	7 298 432				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 438	7 298 432	142	ABP21308-TR15-085 – ABP21308-TR15-120	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, Geodiidae and encrusting forms), gorgonian corals (*Paragorgia arborea*), anemones (Actiniaria), sea cucumbers (*Parastichopus tremulus*), sea urchin (Echinoidea), pencil urchin (*Cidaris cidaris*), starfish (Asteroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	436 581	7 298 429				
	436 581	7 298 429	10	-	Sandy mud/muddy sand	Sponges (Porifera), starfish (Asteroidea), cushion star (?*Ceramaster granularis*), soft corals (Alcyonacea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 577	7 298 438				
	436 577	7 298 438	8	ABP21308-TR15-121	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., Geodiidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 573	7 298 445				
	436 573	7 298 445	9	-	Sandy mud/muddy sand with a few cobbles and pebbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., ?Polymastidae, mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	436 580	7 298 452				
	436 580	7 298 452	44	ABP21308-TR15-122 – ABP21308-TR15-127	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, Geodiidae and encrusting forms including *Hymedesmia paupertas),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (?*Actinostola callosa),* sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 623	7 298 458				
	436 623	7 298 458	34	ABP21308-TR15-005 – ABP21308-TR15-132	Sandy mud/muddy sand sand with a few cobbles/small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp.,). mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	436 657	7 298 462				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 657	7 298 462	55	ABP21308-TR15-133 – ABP21308-TR15-136	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., Geodiidae), anemones (Actiniaria inc. *?Actinostola callosa*), gadoid fish (Gadidae), saithe *Pollachius virens*), redfish (Sebastidae)
	436 711	7 298 471				
	436 711	7 298 471	83	ABP21308-TR15-137 – ABP21308-TR15-146	Sandy mud/muddy sand with some cobbles/small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., and encrusting forms including *Hymedesmia paupertas),* sea cucucmbers (*Parastichopus tremulus*), starfish (*Henricia sp.*), anemones (Ceriantharia), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	436 794	7 298 482				
	436 794	7 298 482	7	ABP21308-TR15-147	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *?Antho dichotoma* and encrusting forms including *Hymedesmia paupertas),* gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 800	7 298 482				
	436 800	7 298 482	17	ABP21308-TR15-148	Sandy mud/muddy sand with a few cobbles and pebbles	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (*Henricia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens*), tusk (*Brosme brosme*), redfish (Sebastidae). Faunal burrows
	436 818	7 298 483				
	436 818	7 298 483	8	ABP21308-TR15-149 – ABP21308-TR15-153	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., and encrusting forms including *?Aplysilla sulfurea),* glass sponges (*Asconema* sp.,), shrimp (Caridea), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 825	7 298 486				
	436 825	7 298 486	9	-	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 834	7 298 486				
	436 834	7 298 486	17	ABP21308-TR15-154	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, Geodiidae and encrusting forms including *Hymedesmia paupertas),* sea cucumber (*Parastichopus tremulus*), starfish (*Henricia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 850	7 298 490				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 850	7 298 490	33	ABP21308-TR15-155 – ABP21308-TR15-158	Sandy mud/muddy sand with some cobbles and pebbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp.). mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 883	7 298 492				
	436 883	7 298 492	69	ABP21308-TR15-159 – ABP21308-TR15-172	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including*Phakellia sp.*, *Mycale lingua, ?Antho dichotoma,* Geodiidae), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), anemones (?*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 935	7 298 539				
	436 935	7 298 539	14	-	Sandy mud/muddy sand with some pebbles and shell fragments	Sea cucumber (Holothuroidea inc. *Parastichopus tremulus*), gadoid fish (Gadidae inc. *Pollachius virens*), redfish (Sebastidae).
	436 944	7 298 528				
	436 944	7 298 528	20	ABP21308-TR15-173 – ABP21308-TR15-181	Sandy mud/muddy sand with dead coral framework and dead coral rubble, cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua* and encrusting forms), gorgonian corals (*Paragorgia arborea, ?Primnoa resedaeformis*), file shells (*Acesta escavata*), starfish (*Henricia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 963	7 298 523				
	436 963	7 298 523	8	-	Sandy mud/muddy sand	Sponges (Porifera massive/erect/branching forms including Geodiidae, *Phakellia sp.*), cushion stars (*?Ceramaster granularis*), saithe (*Pollachius virens*)
	436 968	7 298 516				
	436 968	7 298 516	23	ABP21308-TR15-182 – ABP21308-TR15-184	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera massive/erect/branching forms including Geodiidae, *Phakellia sp., Mycale lingua, Antho dichotoma* and encrusting forms), redfish (Sebastidae), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	436 984	7 298 499				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 984	7 298 499	27	ABP21308-TR15-185 – ABP21308-TR15-186	Sandy mud/muddy sand with shell fragments	Sea cucumber (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	437 008	7 298 488				
	437 008	7 298 488	57	ABP21308-TR15-187 – ABP21308-TR15-201	Sandy mud/muddy sand with dead coral framework and dead coral rubble, cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., *Mycale lingua*, Geodiidae and encrusting forms including *Hymedesmia paupertas),* gorgonian corals (*Paragorgia arborea, Primnoa resedaeformis*), cold-water coral (*Desmophyllum pertusum*), file shells (*Acesta escavata*), sea cucumber (*Parastichopus treumulus*), sea urchin (Echinoidea), starfish (*Henricia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	437 061	7 298 509				
	437 061	7 298 509	31	ABP21308-TR15-202 – ABP21308-TR15-206	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia sp.,* Geodiidae), starfish (*Henricia sp.*), sea cucumbers (*Parastichopus treumulus*), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 085	7 298 529				
	437 085	7 298 529	13	ABP21308-TR15-207 – ABP21308-TR15-209	Sandy mud/muddy sand with dead coral framework, coral rubble, cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia sp.,* Geodiidae), gorgonian coral (*Paragorgia arborea*), file shells (*Acesta escvata*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 097	7 298 535				
	437 097	7 298 535	35	ABP21308-TR15-210 – ABP21308-TR15-214	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Mycale lingua*, *Phakellia sp.,* Geodiidae), anemones (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 131	7 298 533				
	437 131	7 298 533	33	ABP21308-TR15-215	Sandy mud/muddy sand with some cobbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., and encrusting forms including *Hymedesmia paupertas),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus treumulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	437 164	7 298 535				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	437 164	7 298 535	34	ABP21308-TR15-216 – ABP21308-TR15-220	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Mycale lingua*, *Phakellia sp.*, Geodiidae), starfish (*Henricia sp.*), anemones (*Actinostola callosa*), crab (Brachyura), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 198	7 298 535				
	437 198	7 298 535	59	ABP21308-TR15-221 – ABP21308-TR15-224	Sandy mud/muddy sand with some cobbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp.*),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (Holothuroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 256	7 298 545				
	437 256	7 298 545	8	ABP21308-TR15-225	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia sp.,* and encrusting forms), anemone (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	437 264	7 298 547				
	437 264	7 298 547	18	-	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	437 281	7 298 552				
	437 281	7 298 552	21	ABP21308-TR15-226 – ABP21308-TR15-228	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., Geodiidae, and encrusting forms including *Hymedesmia paupertas),* cushion stars (*Ceramaster granularis*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	437 302	7 298 551				
	437 302	7 298 551	26	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp.), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	437 327	7 298 555				
	437 327	7 298 555	16	ABP21308-TR15-229 – ABP21308-TR15-231	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., Geodiidae), starfish (*Henricia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	437 343	7 298 558				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	437 343	7 298 558	24	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Geodiidae), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	437 368	7 298 559				
	437 368	7 298 559	19	ABP21308-TR15-232	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia sp.*, Geodiidae), starfish (Asteroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	437 387	7 298 562				
	437 387	7 298 562	27	-	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	437 413	7 298 566				
	437 413	7 298 566	17	ABP21308-TR15-233	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia sp.*, Geodiidae, *Mycale lingua*), starfish (Asteroidea), anemones (*Actinostola callosa*), starfish (*Henricia sp.*), shrimp (Caridea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	437 430	7 298 569				
	437 430	7 298 569	8	NA	Sandy mud/muddy sand	Starfish (*Henricia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	437 438	7 298 569				
	437 438	7 298 569	44	ABP21308-TR15-234 – ABP21308-TR15-235	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia sp.*, Geodiidae, *Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (*Henricia sp.*), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	437 482	7 298 574				
	437 482	7 298 574	41	ABP21308-TR15-236	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Phakellia sp.*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), starfish (*Ceramaster granularis*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), rabbitfish (*Chimaera monstrosa*). Faunal burrows
	437 522	7 298 584				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	437 522	7 298 584	34	ABP21308-TR15-237	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., and encrusting forms including *Hymedesmia paupertas),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (Asteroidea), sea cucumber (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 556	7 298 578				
	437 556	7 298 578	34	ABP21308-TR15-238 – ABP21308-TR15-239	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp.*),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), cushions stars (*Ceramaster granularis*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	437 582	7 298 556				
	437 582	7 298 556	15	ABP21308-TR15-240	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp.*),* gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 596	7 298 560				
	437 596	7 298 560	18	ABP21308-TR15-241	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (*Henricia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 609	7 298 572				
	437 609	7 298 572	34	ABP21308-TR15-242 – ABP21308-TR15-245	Sandy mud/muddy sand with cobbles, boulders and dead coral rubble	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp., and encrusting forms), starfish (Asteroidea), anemone (*Actionstola callosa*), soft coral (Alcyonacea), sea cucumber (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 637	7 298 592				
	437 637	7 298 592	11	ABP21308-TR15-246 – ABP21308-TR15-248	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*). Faunal burrows
	437 646	7 298 598				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
ABP21308-TR16	435 556	7 297 734	67	ABP21308-TR16-003 - ABP21308-TR16-008	Sandy mud/muddy sand	Sponges (Porifera including, *?Phakellia sp., Hymedesmia paupertas,* Geodiidae, *?Stylocordyla borealis*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobsters (Galatheoidea), starfish (Asteroidea), ?krill (Euphausiacea), gadoid fish (Gadidae), saithe (*Pollachius virens),* fish (Pisces), catshark (*Galeus melastomus*). Faunal burrows
	435 616	7 297 705				
	435 616	7 297 705	8	-	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera including *Phakellia sp*., Geodiidae, *Mycale lingua*, and encrusting forms), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae)
	435 623	7 297 702				
	435 623	7 297 702	67	ABP21308-TR16-009 - ABP21308-TR16-11	Sandy mud/muddy sand with a patch of cobbles and boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobsters (Galatheoidea), starfish (*Henricia sp.*), shrimp (Caridea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	435 680	7 297 668				
	435 680	7 297 668	12	ABP21308-TR16-012 - ABP21308-TR16-015	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* encrusting forms), sea cucumber (*Parastichopus tremulus*), starfish (Asteroidea), anemones (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	435 692	7 297 664				
	435 692	7 297 664	25	ABP21308-TR16-016 - ABP21308-TR16-19	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	435 715	7 297 654				
	435 715	7 297 654	9	ABP21308-TR16-020 - ABP21308-TR16-24	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. Geodiidae, *?Antho dichotoma, Phakellia sp., Mycale lingua, Hymedesmia paupertas,* encrusting forms), sea cucumber (*Parastichopus tremulus*), ?anemone (Anthozoa), squat lobsters (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	435 721	7 297 647				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 721	7 297 647	21	ABP21308-TR16-025	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), starfish (Asteroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	435 738	7 297 636				
	435 738	7 297 636	9	ABP21308-TR16-026 - ABP21308-TR16-27	Muddy sand/sandy mud with cobbles and boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* encrusting forms, *Hymedesmia paupertas*), ?anemones (Ceriantharia), starfish (Asteroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*
	435 746	7 297 633				
	435 746	7 297 633	21	ABP21308-TR16-028 - ABP21308-TR16-31	Sandy mud/muddy sand	Sponges (Porifera inc. Geodiidae, *Hymedesmia paupertas*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	435 765	7 297 623				
	435 765	7 297 623	17	ABP21308-TR16-032 - ABP21308-TR16-47	Sandy mud/muddy sand with dead coral framework and coral rubble	Cold-water corals (*Desmophyllum pertusum*), gorgonian coral (*Paragorgia arborea*), sponges (Porifera inc. *Mycale lingua,* Geodiidae, *Phakellia sp.,* ?*Antho dichotoma*), file shells (*Acesta escavata*), squat lobsters (Galatheoidea), starfish (Asteroidea), green spoon worm (*Bonella viridis*), saithe (*Pollachius virens*), redfish (Sebastidae)
	435 765	7 297 606				
	435 765	7 297 606	19	ABP21308-TR16-048 - ABP21308-TR16-51	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* encrusting sponges, *Hymedesmia paupertas*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	435 758	7 297 589				
	435 758	7 297 589	15	ABP21308-TR16-052 - ABP21308-TR16-63	Sandy mud/muddy sand with dead coral framework and coral rubble	Cold-water coral (*Desmophyllum pertusum*), gorgonian coral (*Paragorgia arborea, Primnoa resedaeformis*), sponges (Porifera inc. *Mycale lingua,* Geodiidae, *Phakellia sp.*), file shells (*Acesta escavata*), starfish (Asteroidea), sea urchin (Echinoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	435 762	7 297 574				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 762	7 297 574	16	-	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* encrusting sponges), sea cucumber *Parastichopus tremulus*), krill (Euphausiacea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces)
	435 776	7 297 583				
	435 776	7 297 583	52	ABP21308-TR16-064 - ABP21308-TR16-67	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), shrimp (Caridea. Faunal burrows
	435 824	7 297 602				
	435 824	7 297 602	25	ABP21308-TR16-068 - ABP21308-TR16-77	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges, *Hymedesmia paupertas*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (*Actinostola callosa*), starfish (*Henricia sp.*), squat lobster (Galatheoidea), bryozoan (Bryozoa), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	435 844	7 297 587				
	435 844	7 297 587	5	-	Sandy mud/muddy sand	Sponges (Porifera inc. *Phakellia sp.*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	435848	7297586				
	435 848	7 297 585	87	ABP21308-TR16-078 - ABP21308-TR16-102	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (*Actinostola callosa*), squat lobster (Galatheoidea), sea cucumbers (*Parastichopus tremulus*), gorgonian coral (*Paragorgia arborea*), gadoid fish (Gadidae), saithe (*Pollachius virens),* redfish (Sebastidae)
	435 926	7 297 548				
	435 926	7 297 548	16	ABP21308-TR16-103 - ABP21308-TR16-104	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), starfish (Asteroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	435 941	7 297 542				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 941	7 297 542	10	-	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* encrusting sponges, *Hymedesmia paupertas*), bryozoans (Bryozoa), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	435 949	7 297 537				
	435 949	7 297 537	39	ABP21308-TR16-105 - ABP21308-TR16-109	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), starfish (Asteroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	435 982	7 297 517				
	435 982	7 297 517	13	ABP21308-TR16-110 - ABP21308-TR16-113	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* encrusting sponges, *Hymedesmia paupertas*), saithe (*Pollachius virens*), redfish (Sebastidae)
	435 994	7 297 512				
	435 994	7 297 512	87	ABP21308-TR16-114 - ABP21308-TR16-118	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?starfish (Asteroidea), shrimp (Caridea), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	436 070	7 297 470				
	436 070	7 297 470	32	ABP21308-TR16-119 - ABP21308-TR16-124	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* encrusting sponges, *Hymedesmia paupertas*), anemones (Actiniaria), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 099	7 297 457				
	436 099	7 297 457	65	ABP21308-TR16-125 - ABP21308-TR16-134	Sandy mud/muddy sand with a few cobbles/small boulders	Sponges (Porifera inc. *?Antho dichotoma*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?sea pens (*Virgularia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	436 156	7 297 426				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 156	7 297 426	39	ABP21308-TR16-135 - ABP21308-TR16-144	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges, *Hymedesmia paupertas,*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae).
	436 188	7 297 405				
	436 188	7 297 405	124	ABP21308-TR16-145 - ABP21308-TR16-156	Sandy mud/muddy sand with a couple of small boulders	Sponges (Porifera inc. *Phakellia sp.,* encrusting sponges, ?*Stylocordyla borealis*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), sea pens (*Virgularia sp.*), shrimp (Caridea), gadoid fish (Gadidae), saithe (*Pollachius virens),* redfish (Sebastidae), fish (Pisces). Faunal burrows
	436 302	7 297 354				
	436 302	7 297 354	23	ABP21308-TR16-157 - ABP21308-TR16-158	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua*, encrusting sponges, *Hymedesmia paupertas*), gadoid fish (Gadidae), saithe (*Pollachius virens)*
	436 321	7 297 342				
	436 321	7 297 342	156	ABP21308-TR16-159 - ABP21308-TR16-165	Sandy mud/muddy sand with a patch of cobbles/boulders and a few scattered boulders	Sponges (Porifera inc. *Phakellia sp.,* encrusting sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?anemone (Ceriantharia), shrimp (Caridea), cushion star (*Ceramaster granularis*), gadoid fish (Gadidae), saithe (*Pollachius virens),* redfish (Sebastidae)
	436 458	7 297 269				
	436 458	7 297 269	23	ABP21308-TR16-166 - ABP21308-TR16-168	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* encrusting sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens),* redfish (Sebastidae)
	436 480	7 297 261				
	436 480	7 297 261	17	ABP21308-TR16-169 - ABP21308-TR16-170	Sandy mud/muddy sand	Sponges (Porifera inc. *Geodia sp., Phakellia sp.*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	436 494	7 297 250				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 494	7 297 250	16	ABP21308-TR16-171	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp.,* Geodiidae, *Mycale lingua*), glass sponge (*Asconema* sp.), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	436 509	7 297 244				
	436 509	7 297 244	18	-	Sandy mud/muddy sand	Sponges (Porifera inc. *Phakellia sp.*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	436 525	7 297 235				
	436 525	7 297 235	27	ABP21308-TR16-172 - ABP21308-TR16-173	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges, *Hymedesmia paupertas*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	436 548	7 297 223				
	436 548	7 297 223	227	ABP21308-TR16-174 - ABP21308-TR16-183	Sandy mud/muddy sand with a patch of cobbles/boulders and single boulder	Sponges (Porifera inc. *Phakellia sp.,* encrusting sponges, *Mycale lingua, ?Antho dichotoma, Stylocordyla borealis*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), Norway lobster (*Nephrops norvegicus*), starfish (Asteroidea), pencil urchin (*Cidaris cidaris*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	436 750	7 297 120				
	436 750	7 297 120	54	ABP21308-TR16-184 - ABP21308-TR16-185	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua*, encrusting sponges), anemones (*Actinostola callosa*), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 799	7 297 097				
	436 799	7 297 097	19	ABP21308-TR16-186 - ABP21308-TR16-187	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	436 814	7 297 086				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 814	7 297 086	18	ABP21308-TR16-188 - ABP21308-TR16-190	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua*, encrusting sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (*Actinostola callosa*), sea cucumbers (*Parastichopus tremulus*), krill (Euphausiacea), gadoid fish (Gadidae), saithe (*Pollachius virens*).
	436 830	7 297 078				
	436 830	7 297 078	24	ABP21308-TR16-191	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens),* redfish (Sebastidae). Faunal burrows
	436 852	7 297 069				
	436 852	7 297 069	29	ABP21308-TR16-192 - ABP21308-TR16-193	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp.,* Geodiidae, encrusting sponges, *Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*). Anthropogenic waste
	436 877	7 297 056				
	436 877	7 297 056	35	-	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera inc. *Phakellia sp.*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens),* redfish (Sebastidae). Faunal burrows
	436 906	7 297 037				
	436 906	7 297 037	23	ABP21308-TR16-194 - ABP21308-TR16-204	Dead coral framework with dead coral rubble, sandy mud, cobbles and boulders	Gorgonian coral (*Paragorgia arborea*), sponges (Porifera inc. *Mycale lingua,* Geodiidae, *Phakellia sp.,*?*Antho dichotoma*), file shells (*Acesta escavata*), anemones (*Actinostola callosa*), starfish (*Henricia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens),* redfish (Sebastidae)
	436 893	7 297 019				
	436 893	7 297 019	21	ABP21308-TR16-205 - ABP21308-TR16-208	Sandy mud/muddy sand with cobbles and small boulders	Gorgonian coral (*Paragorgia arborea*), sponges (Porifera inc. encrusting sponges, *Mycale lingua*, Geodiidae, *Phakellia sp.*, Tethydae), snail (Gastropoda), green spoon worm (*Bonellia viridis*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 902	7 297 000				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	436 902	7 297 000	10	ABP21308-TR16-209	Sandy mud/muddy sand	Sponges (Porifera inc. encrusting sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*). Faunal burrows
	436 903	7 297 010				
	436 903	7 297 010	21	-	Sandy mud/muddy sand with coral rubble, cobbles and boulders	Gorgonian coral (*Paragorgia arborea*), sponges (Porifera inc. *Mycale lingua*, Geodiidae, *Phakellia sp.),* sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	436 905	7 297 031				
	436 905	7 297 031	23	ABP21308-TR16-210 - ABP21308-TR16-271	Dead coral framework with coral rubble and sandy mud/muddy sand	Gorgonian coral (*Paragorgia arborea, Primnoa resedaeformis*), cold-water coral (*Desmophyllum pertusum*), sponges (Porifera inc. *Mycale lingua,* Geodiidae, *Phakellia sp.,?Antho dichotoma*), file shells (*Acesta escavata*), starfish (*Cermaster granularis, ?Henricia sp.*), snail (Buccinidae), squat lobster (Galatheoidea), anemone (*Actinostola callosa*), sea urchin (Echinoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), ?tusk (*Brosme brosme*), redfish (Sebastidae), ?gurnard (Triglidae)
	436 928	7 297 027				
	436 928	7 297 027	20	ABP21308-TR16-272 - ABP21308-TR16-278	Sandy mud/muddy sand with cobbles, small boulders and coral rubble	Gorgonian coral (Alcyonacea inc. *Paragorgia arborea*), sponges (Porifera inc. *Mycale lingua*, Geodiidae, *Phakellia sp.),* sea cucumber (*Parastichopus tremulus*), squat lobster (Galatheoidea), sea urchin (Echinoidea), starfish (Asteroidea), krill (Euphausiacea), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	436 946	7 297 019				
	436 946	7 297 019	158	ABP21308-TR16-279 - ABP21308-TR16-297	Sandy mud/muddy sand with a patch of cobbles/boulders and a few single boulders	Sponges (Porifera inc. encrusting sponges, Geodiidae, *Phakellia sp., Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?anemone (Ceriantharia), squat lobster (Galatheoidea), krill (Euphausiacea), gadoid fish (Gadidae), saithe (*Pollachius virens*), flatfish (Pleuronectiformes), redfish (Sebastidae)
	437 087	7 296 945				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	437 087	7 296 945	30	ABP21308-TR16-298 - ABP21308-TR16-299	Sandy mud/muddy sand with cobbles, small boulders and coral rubble	Sponges (Porifera inc. *Mycale lingua*, Geodiidae, *Phakellia sp.*), anemone (Actiniaria inc. *?Actinostola callosa*), sea cucumber (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 113	7 296 932				
	437 113	7 296 932	164	ABP21308-TR16-300 - ABP21308-TR16-311	Sandy mud/muddy sand with a few cobbles/small boulders	Sponges (Porifera inc. *Stylocordyla borealis*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), sea pens (*Virgularia sp.*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	437 258	7 296 855				
	437 258	7 296 855	86	ABP21308-TR16-312 - ABP21308-TR16-320	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Mycale lingua*, *Phakellia sp.*, *?Antho dichotoma*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (*Actinostola callosa,* Ceriantharia), sea cucumbers (*Parastichopus tremulus*), starfish (Poraniidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	437 336	7 296 818				
ABP21308-TR17	436 012	7 295 513	65	ABP21308-TR17-001 - ABP21308-TR17-003	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), tusk (*Brosme brosme*), redfish (Sebastidae), anemone (Actiniaria), faunal burrows
	435 949	7 295 498				
	435 949	7 295 498	9	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), fish (Pisces), sea cucumber (*Parastichops tremulus*), faunal burrows
	435 943	7 295 505				
	435 943	7 295 505	42	ABP21308-TR17-004 - ABP21308-TR17-007	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), redfish (Sebastidae), squat lobster (Galatheoidea), sea cucumber (Holothuroidea including *Parastichops tremulus*), silvery pout (*Gadiculus argenteus*), faunal burrows
	435 944	7 295 547				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 944	7 295 547	17	ABP21308-TR17-008	Gravelly sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), starfish (*Henricia* sp.), silvery pout (*Gadiculus argenteus*), faunal burrows
	435 937	7 295 562				
	435 937	7 295 562	47	ABP21308-TR17-009 - ABP21308-TR17-023	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), redfish (Sebastidae), tusk (*Brosme brosme*), silvery pout (*Gadiculus argenteus*), fish (Pisces), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), faunal mounds and burrows
	435 917	7 295 605				
	435 917	7 295 605	18	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), silvery pout (*Gadiculus argenteus*), faunal burrows and mounds
	435 910	7 295 622				
	435 910	7 295 622	31	ABP21308-TR17-024 - ABP21308-TR17-028	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), redfush (Sebastidae)
	435 891	7 295 647				
	435 891	7 295 647	35	ABP21308-TR17-029 - ABP21308-TR17-033	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), fish (Pisces including Gadidae), flatfish (Pleuronectiformes), tusk (*Brosme brosme*), faunal burrows
	435 887	7 295 682				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 887	7 295 682	9	ABP21308-TR17-034	Gravelly sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), ?haddock (*Melanogrammus aeglefinus*), faunal burrows
	435 886	7 295 691				
	435 886	7 295 691	79	ABP21308-TR17-035 - ABP21308-TR17-042	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), anemone (Actiniaria), fish (?Lotidae), starfish (*Porania* sp.), anemone (Actiniaria), faunal mounds and burrows
	435 856	7 295 764				
	435 856	7 295 764	11	ABP21308-TR17-043	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), faunal mounds and burrows
	435 849	7 295 772				
	435 849	7 295 772	33	-	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), redfish (Sebastidae), anemone (Actiniaria), silvery pout (*Gadiculus argenteus*), fish (Gadidae), sea cucumber (*Parastichops tremulus*), faunal burrows and mounds
	435 827	7 295 796				
	435 827	7 295 796	57	ABP21308-TR17-044 - ABP21308-TR17-047	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), flatfish (Pleuronectiformes), sea cucumber (Holothuroidea including *Parastichops tremulus*), starfish (Valvatida), silvery pout (*Gadiculus argenteus*), faunal mounds and burrows
	435 798	7 295 845				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 798	7 295 845	17	ABP21308-TR17-048	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), anemone (Aciniaria), silvery pout (*Gadiculus argenteus*), faunal burrows
	435 791	7 295 860				
	435 791	7 295 860	12	ABP21308-TR17-049	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), sea cucumber (*Patastichops tremulus*), faunal burrows
	435 786	7 295 871				
	435 786	7 295 871	16	ABP21308-TR17-050	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.e), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), fish (Pisces), tube dwelling anenome (Ceriantharia)
	435 779	7 295 885				
	435 779	7 295 885	35	ABP21308-TR17-051 - ABP21308-TR17-052	Sandy mud/muddy sand with one small patch of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), sea cucumber (Holothuroidea including *Parastichops tremulus*), starfish (Valvatida and Solasteridae), faunal burrows
	435 762	7 295 916				
	435 762	7 295 916	12	ABP21308-TR17-053 - ABP21308-TR17-054	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), redfish (Sebastidae), feather star (Crinoidea), faunal burrows
	435 757	7 295 927				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 757	7 295 927	12	-	Gravelly sandy mud/muddy sand with occasional pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), faunal burrows
	435 753	7 295 938				
	435 753	7 295 938	93	ABP21308-TR17-055 - ABP21308-TR17-057	Gravelly sandy mud/muddy sand with patches of sparse cobbles and occasional boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including Hymedesima sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), silvery pout (*Gadiculus argenteus*), tube dwelling anenome (Ceriantharia), fish (Pisces), faunal burrows and mounds
	435 713	7 296 022				
	435 713	7 296 022	21	ABP21308-TR17-058	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), silvery pout (*Gadiculus argenteus*), redfish (Sbeastidae), fish (Pisces), faunal burrows
	435 704	7 296 041				
	435 704	7 296 041	13	ABP21308-TR17-059	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including Hymedesima sp.), squat lobster (Galatheoidea), redfish (Sebastidae), tusk (*Brosme brosme*), faunal burrows
	435 698	7 296 053				
	435 698	7 296 053	12	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), ?haddock (*Melanogrammus aeglefinus*), faunal burrows and mounds
	435 694	7 296 064				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 694	7 296 064	34	ABP21308-TR17-060 - ABP21308-TR17-062	Sandy mud/muddy sand with cobbles and occasional boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including Hymedesima sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), tube dwelling anenome (Ceriantharia), anemone (Actiniaria), faunal burrows and mounds
	435 680	7 296 095				
	435 680	7 296 095	13	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), faunal burrows and mounds
	435 674	7 296 107				
	435 674	7 296 107	11	ABP21308-TR17-063	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including Hymedesima sp.), squat lobster (Galatheoidea)
	435 669	7 296 117				
	435 669	7 296 117	47	-	Sandy mud/muddy sand with occasional cobbles / small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumber (Holothuroida including *Parastichops tremulus*), redfish (Sebastidae), ?haddock (*Melanogrammus aeglefinus*), fish (Pisces), faunal burrows and mounds
	435 647	7 296 159				
	435 647	7 296 159	14	ABP21308-TR17-064	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), redfish (Sebastidae), anemone (Actiniaria), faunal burrows
	435 642	7 296 172				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 642	7 296 172	11	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), faunal burrows and mounds
	435 638	7 296 182				
	435 638	7 296 182	19	ABP21308-TR17-065	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), redfish (Sebastidae), spoon worm (*Bonellia viridis*), gorgonian coral (*Paragorgia aborea*), sea cucumber (*Parastichops tremulus*)
	435 630	7 296 199				
	435 630	7 296 199	61	ABP21308-TR17-066	Sandy mud/muddy sand with a few small patches of cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), sea cucumber (Holothuroida including *Parastichops tremulus*), faunal burrows
	435 603	7 296 254				
	435 603	7 296 254	9	ABP21308-TR17-067	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), spoon worm (*Bonellia viridis*), anemone (Actiniaria)
	435 600	7 296 262				
	435 600	7 296 262	94	ABP21308-TR17-068 - ABP21308-TR17-071	Sandy mud/muddy sand with a couple small patches of cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), sea cucumber (*Parastichops tremulus)*, monkfish (*Lophius piscatorius*), faunal burrows and mounds
	435 558	7 296 346				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 558	7 296 346	25	ABP21308-TR17-072	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), sea cucumber (*Parastichops tremulus*), starfish (Porania sp.), faunal burrows
	435 548	7 296 369				
	435 548	7 296 369	23	ABP21308-TR17-073	Sandy mud/muddy sand	Sponges (Porifera: *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*), faunal burrows
	435 539	7 296 390				
	435 539	7 296 390	11	ABP21308-TR17-074 - ABP21308-TR17-075	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), redfish (Sebastidae), anemone (Actiniaria), sea cucmber (*Parastichops tremulus*), faunal burrows
	435 533	7 296 399				
	435 533	7 296 399	26	-	Sandy mud/muddy sand with a small patch of cobbles	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), silvery pout (*Gadiculus argenteus*), sea cucumber (*Parastichops tremulus*), faunal burrows and mounds
	435 523	7 296 423				
	435 523	7 296 423	12	ABP21308-TR17-076 - ABP21308-TR17-079	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), faunal burrows
	435 519	7 296 434				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 519	7 296 434	12	ABP21308-TR17-080	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis* and *Mycale lingua*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), redfish (Sebastidae), tusk (*Brosme brosme*), faunal burrows
	435 512	7 296 444				
	435 512	7 296 444	16	ABP21308-TR17-081	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), saithe (*Pollachius virens*), spoon worm (*Bonellia viridis*), redfish (Sebastidae)
	435 504	7 296 458				
	435 504	7 296 458	58	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Mycale lingua* and mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), fish (Pisces), starfish (Valvatida), faunal burrows
	435 479	7 296 510				
	435 479	7 296 510	25	ABP21308-TR17-082	Sandy mud/muddy sand with sparse cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*)
	435 469	7 296 533				
	435 469	7 296 533	157	ABP21308-TR17-083 - ABP21308-TR17-085	Sandy mud/muddy sand with occasional cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), redfish (Sebastidae), ling (*Molva molva*), flatfish (Pleuronectiformes), shrimps (Caridea), rabbit fish (Chimaeridae), faunal burrows and mounds
	435 398	7 296 673				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 398	7 296 673	17	ABP21308-TR17-086 - ABP21308-TR17-089	Dead coral framework with sandy mud/muddy sand and some cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesima* sp.), redfish (Sebastidae), squat lobster (Galatheoidea), anemone (Actiniaria), crab (Brachyura), cold water coral (*Desmophyllum pertusum*), starfish (Valvatida), tusk (*Brosme brosme*), giant fileshell (*Acesta excavata*), gorgonian (*Paragorgia aborea*), ling (*Molva molva*)
	435 389	7 296 687				
	435 389	7 296 687	8	ABP21308-TR17-090	Sandy mud/muddy sand	Sponges (Porifera: *Stylocordyla borealis*), redfish (Sebastidae), faunal burrows
	435 393	7 296 694				
	435 393	7 296 694	30	ABP21308-TR17-091 - ABP21308-TR17-096	Sandy mud/muddy sand with cobbles and boulders with a couple patches of dead coral framework	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), cold water coral (*Desmophyllum pertusum*), giant fileshell (*Acesta excavata*), gorgonian (*Paragorgia aborea*), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), anemone (Actiniaria), sea cucumber (Holothuroidea including *Parastichops tremulus*), squat lobster (Galatheoidea), spoon worm (*Bonellia viridis*), faunal burrows
	435 407	7 296 720				
	435 407	7 296 720	17	-	Sandy mud/muddy sand	Sponges (Porifera: *Stylocordyla borealis* and mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (Valvatida), squat lobster (Galatheoidea), faunal burrows
	435 390	7 296 721				
	435 390	7 296 721	18	ABP21308-TR17-097 - ABP21308-TR17-100	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), redfish (Sebastidae), faunal burrows
	435 375	7 296 731				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 375	7 296 731	157	ABP21308-TR17-101 - ABP21308-TR17-103	Sandy mud/muddy sand with a couple small patches of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), ling (*Molva molva*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), rabbit fish (Chimaeridae), squat lobster (Galatheoidea), anemone (Actiniaria), tube dwelling anenome (Ceriantharia), sea cucmber (*Parastichops tremulus*), shrimps (Caridea), faunal burrows and mounds. Anthropogenic debris - plastic packet
	435 305	7 296 871				
	435 305	7 296 871	51	ABP21308-TR17-104	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), squat lobster (Galatheoidea), ling (*Molva molva*), saithe (*Pollachius virens*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), tube dwelling anenome (Ceriantharia), starfish (Valvatida), faunal burrows
	435 284	7 296 918				
	435 284	7 296 918	35	ABP21308-TR17-105	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae), ling (*Molva molva*), silvery pout (*Gadiculus argenteus*), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), faunal burrows
	435 267	7 296 949				
	435 267	7 296 949	9	-	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), anemone (Actiniaria), faunal burrows
	435 262	7 296 957				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 262	7 296 957	9	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*)
	435 259	7 296 965				
	435 259	7 296 965	20	ABP21308-TR17-106 - ABP21308-TR17-121	Sandy mud/muddy sand with cobbles and boulders and one small patch of dead coral framework	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (Pollachius virens), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), tusk (*Brosme brosme*), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), anemone (Actiniaria), gorognian coral (*Paragorgia aborea*), faunal burrows and mounds
	435 239	7 296 963				
	435 239	7 296 963	7	ABP21308-TR17-122 - ABP21308-TR17-127	Dead coral framework	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), ling (*Molva molva*), gorgonian coral (*Paragorgia aborea*), soft coral (*Primnoa resedaeformis*), cold-water coral (*Desmophyllum pertusum*), giant file shell (Acesta excavata), feather star (Crinoidea), anemone (Actiniaria), sea cucumber (*Parastichops tremulus*)
	435 240	7 296 970				
	435 240	7 296 970	25	-	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), ling (*Molva molva*), gorgonian coral (*Paragorgia aborea*), anemone (Actiniaria), sea cucumber (*Parastichops tremulus*),
	435 249	7 296 993				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 249	7 296 993	29	-	Sandy mud/muddy sand with a few small cobbles	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), ling (*Molva molva*), hermit crab (Paguroidea), squat lobster (Galatheoidea), starfish (Valvatida), sea cucumber (*Parastichops tremulus*), faunal burrows
	435 236	7 297 019				
	435 236	7 297 019	9	ABP21308-TR17-128	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), redfish (Sebastidae), squat lobster (Galatheoidea), anemone (Actiniaria), faunal burrows
	435 232	7 297 027				
	435 232	7 297 027	40	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae), ling (*Molva molva*), flatfish (Pleuronectiformes) squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), starfish (Valvatida), faunal burrows and mounds
	435 214	7 297 063				
	435 214	7 297 063	12	ABP21308-TR17-129	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Stylocordyla borealis, Axinellidae, Asconema and Phakellia sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (Pollachius virens), ling (*Molva molva*), faunal burrows and mounds
	435 211	7 297 075				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 211	7 297 075	24	ABP21308-TR17-130 - ABP21308-TR17-131	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), ling (*Molva molva*), squat lobster (Galatheoidea), faunal burrows and mounds
	435 201	7 297 097				
	435 201	7 297 097	16	-	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), ling (*Molva molva*), redfish (Sebastidae), squat lobster (*Parastichops tremulus*), faunal burrows
	435 192	7 297 110				
	435 192	7 297 110	13	-	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), ling (*Molva molva*), fish (Pisces), squat lobster (Galatheoidea), faunal burrows
	435 187	7 297 122				
	435 187	7 297 122	11	-	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), sea cucumber (*Parastichops tremulus*)
	435 182	7 297 131				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 182	7 297 131	31	-	Sandy mud/muddy sand with occasional cobble and small boulder	Sponges (Porifera: branching forms including *Stylocordyla borealis*, Axinellidae and mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), tube dwelling anenome (Ceriantharia), faunal burrows
	435 168	7 297 159				
	435 168	7 297 159	15	-	Sandy mud/muddy sand with cobbles and boulders and a small patch of just sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), squat lobster (*Gadiculus argenteus*), starfish (*Porania* sp.), faunal burrows
	435 160	7 297 172				
	435 160	7 297 172	14	-	Sandy mud/muddy sand with cobbles, boulder and small patch of coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), redfish (Sebastidae), squat lobster (Galatheoidea), spoon worm (*Bonellia viridis*), faunal burrows
	435 154	7 297 185				
	435 154	7 297 185	2	-	Sandy mud/muddy sand a couple boulders	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), sea cucumber (*Parastichops tremulus*), squat lobster (Galatheoidea), anemone (Actiniaria), faunal burrows
	435 156	7 297 184				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 156	7 297 183	2	-	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), squat lobster (Galatheoidea)
	435 155	7 297 185				
	435 155	7 297 185	32	ABP21308-TR17-132	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including *Stylocordyla borealis*, Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), faunal mounds and burrows
	435 123	7 297 190				
	435 123	7 297 190	28	ABP21308-TR17-133 - ABP21308-TR17-140	Sandy mud/muddy sand with cobbles and small boulders with patches of coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), ling (*Molva molva*), redfish (Sebastidae), squat lobster (Galatheoidea), tube dwelling anenome (Ceriantharia), sea cucumber (*Parastichops tremulus*), anemone (Actiniaria), fish (Pisces), faunal burrows
	435 114	7 297 216				
	435 114	7 297 216	19	ABP21308-TR17-141	Sandy mud/muddy sand with small amount of coral rubble	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), ling (*Molva molva*), redfish (Sebastidae), sea cucumber (*Parastichops tremulus*), faunal burrows
	435 127	7 297 230				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 127	7 297 230	27	ABP21308-TR17-142	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), ling (*Molva molva*), redfish (Sebastidae), squat lobster (Galatheoidea), starfish (Valvatida), faunal burrows
	435 142	7 297 252				
	435 142	7 297 252	13	ABP21308-TR17-143 - ABP21308-TR17-147	Dead coral framework with some patches of sandy mud/muddy sand	Gorgonian corals (*Paragorgia aborea*, *Primnoa resedaeformis*), cold water coral (*Desmophyllum pertusum*), giant fileshell (*Acesta excavata*), sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*), redfish (Sebastidae), ling (*Molva molva*), starfish (Valvatida)
	435 132	7 297 260				
	435 132	7 297 260	22	-	Sandy mud/muddy sand with some gravel	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Myclae* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), fish (Pisces), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), faunal burrows
	435 112	7 297 270				
	435 112	7 297 270	13	ABP21308-TR17-148 - ABP21308-TR17-149	Sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), anemone (Actiniaria), hermit crab (Paguridae), squat lobster (Galatheoidea), redfish (Sebastidae)
	435 107	7 297 282				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	435 107	7 297 282	15	ABP21308-TR17-150	Sandy mud/muddy sand with one small boulder	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), squat lobster (Galatheoidea), sea cucumber (*Parastichops tremulus*), faunal burrows
	435 102	7 297 296				
ABP21308-TR18	434 343	7 297 251	23	ABP21308-TR18-002 - ABP21308-TR18-003	Sandy mud/muddy sand	Sponges (Porifera inc. mud-covered sponges, ?Tethydae, yellow sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (Holothuroidea inc. *Parastichopus tremulus*), squat lobster (Galatheoidea), shrimp (Caridea), starfish (Asteroidea), ?sea squirt (Ascidiacea), gadoid fish (Gadidae inc. *Pollachius virens*), burrows
	434 333	7 297 230				
	434 333	7 297 230	13	ABP21308-TR18-004 - ABP21308-TR18-005	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp.*, Geodiidae), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), burrows
	434 327	7 297 218				
	434 327	7 297 218	50	ABP21308-TR18-006	Sandy mud/muddy sand with small boulder	Sponges (Porifera inc. *Phakellia sp.*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), flatfish (Pleuronectiformes), burrows
	434 312	7 297 171				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 312	7 297 171	73	ABP21308-TR18-007 - ABP21308-TR18- 17	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (*Actinostola callosa*), sea cucumbers (*Parastichopus tremulus*), gorgonian coral (*Paragorgia arborea*), starfish (Asteroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	434 280	7 297 106				
	434 280	7 297 106	24	-	Sandy mud/muddy sand with a few boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua),* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), starfish (Asteroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	434 283	7 297 081				
	434 283	7 297 081	28	ABP21308-TR18-018 - ABP21308-TR18-019	Dead coral framework with dead coral rubble and sandy mud	Gorgonian coral (*Paragorgia arborea*), cold-water corals (*Desmophyllum pertusum*), sponges (Porifera inc. *Mycale lingua, Geodia sp., Phakellia sp.*), file shells (*Acesta escavata*), starfish (Asteroidea inc. ?Poraniidae), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	434 272	7 297 056				
	434 272	7 297 056	38	ABP21308-TR18-020 - ABP21308-TR18-021	Sandy mud/muddy sand with cobbles, small boulders and coral rubble	Sponges (Porifera inc. *Phakellia sp., Mycale lingua*, encrusting sponges), anemones (*Actinostola callosa*), gorgonian coral (*Paragorgia arborea*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	434 262	7 297 019				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 262	7 297 019	47	ABP21308-TR18-022	Sandy mud/muddy sand with a few boulders	Sponges (Porifera inc. *Phakellia sp., Stylocordyla borealis*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobsters (Galatheoidea), anemone (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	434 245	7 296 975				
	434 245	7 296 975	101	ABP21308-TR18-023 - ABP21308-TR18-028	Sandy mud/muddy sand with cobbles, small boulders and dead coral rubble	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges), anemones (*Actinostola callosa*), gogronian coral (*Paragorgia arborea*), starfish (Poraniidae), shrimp (Caridea), green spoon worm (*Bonellia viridis*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), flatfish (Pleuronectiformes)
	434 256	7 296 874				
	434 256	7 296 874	24	ABP21308-TR18-029 - ABP21308-TR18-031	Dead coral framework with coral rubble and sandy mud with cobbles and small boulders	Gorgonian coral (*Paragorgia arborea, Primnoa redesaeformis*), cold-water corals (*Desmophyllum pertusum*), sponges (Porifera inc. *Mycale lingua*, *Phakellia sp.,?Antho dichotoma*), file shells (*Acesta escavata*), ?squat lobster (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	434 235	7 296 863				
	434 235	7 296 863	146	ABP21308-TR18-032 - ABP21308-TR18-034	Sandy mud/muddy sand with a few patches of cobbles/small boulders and single boulders	Sponges (Porifera inc. *Geodia sp., Phakellia sp?Stylocordyla borealis, Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobsters (Galatheoidea), anemone (*Actinostola callosa*), starfish (*Ceramaster granularis*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), burrows
	434 138	7 296 753				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 138	7 296 753	36	-	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges), anemones (*Actinostola callosa*), starfish (*?Ceramaster granularis*), sea cucumber (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	434 127	7 296 719				
	434 127	7 296 719	14	-	Sandy mud/muddy sand	Sponges (Porifera inc. mud-covered sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (Holothuroidea inc. *Parastichopus tremulus*), gadoid fish (Gadidae inc. *Pollachius virens*), burrows
	434 135	7 296 707				
	434 135	7 296 707	105	ABP21308-TR18-035 - ABP21308-TR18-041	Sandy mud/muddy sand with cobbles, small boulders and dead coral rubble	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges*,?Antho dichotoma*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (*Actinostola callo*sa), starfish (Poraniidae), sea cucumbers (*Parastichopus tremulus*), cold-water coral (*Desmophyllum pertusum*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	434 124	7 296 603				
	434 124	7 296 603	57	ABP21308-TR18-042 - ABP21308-TR18-044	Sandy mud/muddy sand with a patch of cobbles/small boulders and single boulders	Sponges (Porifera inc. ?*Antho dichotoma, Mycale lingua, Phakellia sp.*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobsters (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	434 096	7 296 553				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 096	7 296 553	10	ABP21308-TR18-045 - ABP21308-TR18-046	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp.,* encrusting sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (*Ceramaster granularis*, ?Poraniidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	434 093	7 296 543				
	434 093	7 296 543	85	ABP21308-TR18-047 - ABP21308-TR18-049	Sandy mud/muddy sand with a couple of patches of cobbles/small boulders	Sponges (Porifera inc. encrusting sponges, *Mycale lingua, Phakellia sp., ?Antho dichotoma*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), starfish (Asteroidea), ?sea squirts (Ascidiacea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), burrows
	434 063	7 296 464				
	434 063	7 296 464	24	ABP21308-TR18-050 - ABP21308-TR18-051	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Mycale lingua, Phakellia sp.*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (*Ceramaster granularis*, ?Poraniidae), sea cucumbers (Holothuroidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	434 059	7 296 440				
	434 059	7 296 440	12	ABP21308-TR18-052	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus,* other unidentified), squat lobster (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	434 056	7 296 429				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 056	7 296 429	44	ABP21308-TR18-053 - ABP21308-TR18-058	Sandy mud/muddy sand with cobbles, small boulders and coral rubble	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges*, Antho dichotoma*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (Poraniidae), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galtheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	434 045	7 296 387				
	434 045	7 296 387	30	ABP21308-TR18-059 - ABP21308-TR18-068	Dead coral framework with coral rubble and sandy mud with cobbles and small boulders	Gorgonian coral (*Paragorgia arborea, Primnoa resedaeformis*), cold-water corals (*Desmophyllum pertusum*), sponges (Porifera inc. *Mycale lingua,* Geodiidae*, Phakellia* sp., *?Antho dichotoma*), file shells (*Acesta escavata*), starfish (*Henricia sp.*), squat lobster (Galatheoidea), anemone (*Actinostola callosa*), green spoon worm (*Bonellia viridis*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), wolf fish (*Anarhichas lupus*)
	434 037	7 296 358				
	434 037	7 296 358	50	ABP21308-TR18-069	Muddy sand/sandy mud with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp.,* Geodiidae, encrusting sponges), anemones (*Actinostola callosa*), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces)
	434 014	7 296 313				
	434 014	7 296 313	15	ABP21308-TR18-070	Dead coral framework with coral rubble, boulders and cobbles	Gorgonian coral (*Paragorgia arborea, Primnoa resedaeformis*), cold-water corals (*Desmophyllum pertusum*), sponges (Porifera inc. *Mycale lingua,* Geodiidae, *Phakellia sp.*), file shells (*Acesta escavata*), starfish (*Henricia sp.,*?Poraniidae), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	434 007	7 296 300				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 007	7 296 300	54	ABP21308-TR18-071	Sandy mud/muddy sand with a couple of patches of cobbles/small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), flatfish (Pleuronectiformes), burrows
	433 988	7 296 250				
	433 988	7 296 250	54	ABP21308-TR18-072 - ABP21308-TR18-074	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp.,* Geodiidae, encrusting sponges), anemones (*Actinostola callosa*), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	433 970	7 296 199				
	433 970	7 296 199	66	ABP21308-TR18-075 - ABP21308-TR18-078	Sandy mud/muddy sand with a patch of cobbles/small boulders	Sponges (Porifera inc. *Stylocordyla borealis, Phakellia sp., Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), starfish (Asteroidea), shrimp (Caridea), squat lobster (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	433 948	7 296 137				
	433 948	7 296 137	35	ABP21308-TR18-079 - ABP21308-TR18-085	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp.*, Geodiidae, encrusting sponges, *Hymedesmia paupertas, ?Antho dichotoma*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	433 938	7 296 103				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 938	7 296 103	77	ABP21308-TR18-086 - ABP21308-TR18-088	Sandy mud/muddy sand with a couple of patches of cobbles/small boulders	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* encrusting sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae), burrows
	433 913	7 296 030				
	433 913	7 296 030	35	ABP21308-TR18-089 - ABP21308-TR18-090	Sandy mud/muddy sand with cobbles and small boulders and patch of bare sandy mud	Sponges (Porifera inc. *Phakellia sp., Mycale lingua,* Geodiidae, encrusting sponges), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	433 905	7 295 996				
	433 905	7 295 996	12	ABP21308-TR18-091 - ABP21308-TR18-096	Dead coral framework with dead coral rubble, boulders and cobbles	Gorgonian coral (*Paragorgia arborea, Primnoa resedaeformis*), cold-water corals (*Desmophyllum pertusum*), sponges (Porifera inc. *Mycale lingua, ?Antho dichotoma, Phakellia sp.*), file shells (*Acesta escavata*), anemone (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	433 905	7 295 983				
	433 905	7 295 983	28	-	Sandy mud/muddy sand	Gadoid fish (Gadidae)
	433 877	7 295 986				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 877	7 295 986	41	ABP21308-TR18-097	Sandy mud/muddy sand with cobbles and small boulders and patch of bare sandy mud	Sponges (Porifera inc. *Phakellia sp.*, *Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	433 888	7 295 947				
	433 888	7 295 947	68	ABP21308-TR18-098 - ABP21308-TR18-100	Sandy mud/muddy sand	Sponges (Porifera inc. *Stylocordyla borealis*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galatheoidea), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	433 858	7 295 886				
	433 858	7 295 886	33	ABP21308-TR18-101	Sandy mud/muddy sand with cobbles and small boulders and patch of bare sandy mud	Sponges (Porifera inc. *Phakellia sp.*, Geodiidae, *Mycale lingua, Hymedesmia paupertas*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?starfish (Asteroidea), anemones (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	433 850	7 295 854				
	433 850	7 295 854	263	ABP21308-TR18-102 - ABP21308-TR18-107	Sandy mud/muddy sand with patches of cobbles/small boulders	Sponges (Porifera inc. *Stylocordyla borealis*, Geodiidae, *?Mycale lingua,?Antho dichotoma*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), shrimp (Caridea), anemones (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	433 763	7 295 606				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 763	7 295 606	20	ABP21308-TR18-108 - ABP21308-TR18-109	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp*., *Mycale lingua*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	433 757	7 295 587				
	433 757	7 295 587	11	-	Sandy mud/muddy sand	Sponges (Porifera inc.), sea cucumbers (*Parastichopus tremulus*), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	433 754	7 295 577				
	433 754	7 295 577	38	ABP21308-TR18-110	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp*., Geodiidae, *Mycale lingua*), anemone (*Actinostola callosa*), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	433 740	7 295 542				
	433 740	7 295 542	118	ABP21308-TR18-111	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), flatfish (Pleuronectiformes), burrows, anthropogenic waste (?plastic packaging)
	433 711	7 295 427				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 711	7 295 427	89	ABP21308-TR18-112 - ABP21308-TR18-119	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp.*, *Mycale lingua,* encrusting sponges), anemones (*Actinostola callosa*), sea cucumbers (*Parastichopus tremulus*), starfish (Asteroidea inc. ?Poraniidae), gadoid fish (Gadidae), saithe (*Pollachius virens*), redfish (Sebastidae)
	433 701	7 295 338				
	433 701	7 295 338	29	-	Sandy mud/muddy sand	Sponges (Porifera), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), gadoid fish (Gadidae), saithe (*Pollachius virens*), burrows
	433 672	7 295 336				
	433 672	7 295 336	20	-	Sandy mud/muddy sand with cobbles and small boulders	Sponges (Porifera inc. *Phakellia sp.*, *?Antho dichotoma, Mycale lingua,* Geodiidae), mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	433 670	7 295 355				
	433 670	7 295 355	4	ABP21308-TR18-120 - ABP21308-TR18-127	Dead coral framework with dead coral rubble, boulders and cobbles	Gorgonian coral (*Paragorgia arborea, Primnoa resedaeformis*), cold-water corals (*Desmophyllum pertusum*), sponges (Porifera inc. *Mycale lingua, ?Antho dichotoma, Phakellia sp.*), file shells (*Acetsa escavata*), anemone (*Actinostola callosa*), gadoid fish (Gadidae), saithe (*Pollachius virens*)
	433 675	7 295 355				
ABP21308-TR19	432 173	7 296 530	35	ABP21308-TR19-001 – ABP21308-TR19-002	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Mycale lingua* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Ceriantharia), krill (Euphausiacea), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal burrows
	432 202	7 296 550				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 202	7 296 550	20	-	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), cushion stars (*Porania pulvillus*), krill (Euphausiacea), silvery pout (*Gadiculus argenteus*), fish (Gadiformes). Faunal burrows
	432 219	7 296 561				
	432 219	7 296 561	47	ABP21308-TR19-003	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Ceriantharia), sea cucumbers (*Parastichopus tremulus*), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal burrows
	432 259	7 296 586				
	432 259	7 296 586	62	ABP21308-TR19-004	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumbers (*Parastichopus tremulus*), green spoon worm (*Bonellia viridis*), redfish (Sebastidae), fish (Pisces including Gadiformes). Faunal burrows
	432 310	7 296 621				
	432 310	7 296 621	39	-	Sandy mud/muddy sand	Sponges (Porifera: massive/stalked forms including ?Polymastiidae and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), silvery pout (*Gadiculus argenteus*). Faunal tracks and burrows
	432 349	7 296 625				
	432 349	7 296 625	37	ABP21308-TR19-005 – ABP21308-TR19-006	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal burrows
	432 379	7 296 647				
	432 379	7 296 647	33	ABP21308-TR19-007 – ABP21308-TR19-009	Dead coral framework and rubble on sandy mud/muddy sand	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), gorgonian corals (*Paragorgia arborea* and *Primnoa resedaeformis*), cushion stars (Valvatida), sea cucumber (*Parastichopus tremulus*), file shells (*Acesta excavata*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble
	432 399	7 296 673				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 399	7 296 673	45	ABP21308-TR19-010	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemones (Actiniaria including ?*Actinostola callosa*), sea cucumber (*Parastichopus tremulus*), silvery pout (*Gadiculus egenteus*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 433	7 296 703				
	432 433	7 296 703	25	-	Sandy mud/muddy sand	Sponges (Porifera: stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (Asteroidea), squat lobsters (Galatheoidea), shrimp (Caridea), silvery pout (*Gadiculus argenteus*). Faunal tracks and burrows
	432 454	7 296 717				
	432 454	7 296 717	32	ABP21308-TR19-011	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumber (*Parastichopus tremulus*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 480	7 296 735				
	432 480	7 296 735	27	ABP21308-TR19-012	Sandy mud/muddy sand	Sponges (Porifera: massive/stalked forms including ?Polymastiidae and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galatheoidea), silvery pout (*Gadiculus argenteus*). Faunal tracks and burrows
	432 503	7 296 750				
	432 503	7 296 750	23	-	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), fish (Pisces). Faunal burrows
	432 523	7 296 762				
	432 523	7 296 762	27	-	Sandy mud/muddy sand	Sponges (Porifera: stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), shrimp (Caridea), greater forkbeard (*Phycis blennoides*), tusk (*Brosme brosme*), flatfish (Pleuronectiformes). Faunal tracks and burrows
	432 545	7 296 777				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 545	7 296 777	15	ABP21308-TR19-013	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*). Faunal burrows
	432 558	7 296 785				
	432 558	7 296 785	128	ABP21308-TR19-014 – ABP21308-TR19-015	Sandy mud/muddy sand	Sponges (Porifera: erect/stalked forms including *Mycale lingua* and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), cushion star (Valvatida), squat lobster (Galatheoidea), silvery pout (*Gadiculus agenteus*), saithe (*Pollachius virens*), redfish (Sebastidae), flatfish (Pleuronectiformes), fish (Pisces including Gadidae). Faunal tracks and burrows
	432 664	7 296 856				
	432 664	7 296 856	51	ABP21308-TR19-016 – ABP21308-TR19-018	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Actiniaria), green spoon worm (*Bonellia viridis*), tusk (*Brosme brosme*), saithe (*Pollachius virens*). Faunal burrows
	432 706	7 296 885				
	432 706	7 296 885	74	ABP21308-TR19-019 – ABP21308-TR19-020	Sandy mud/muddy sand	Sponges (Porifera: massive/stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), shrimp (Caridea), squat lobsters (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), fish (Pisces including Gadiformes). Faunal tracks and burrows
	432 767	7 296 927				
	432 767	7 296 927	32	ABP21308-TR19-021	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), flatfish (Pleuronectiformes), redfish (Sebastidae). Faunal burrows
	432 795	7 296 943				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 795	7 296 943	56	ABP21308-TR19-022	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/stalked forms including Axinellidae and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), bryozoan (*Kinetoskias* sp.), squat lobsters (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*). Faunal tracks and burrows
	432 843	7 296 971				
	432 843	7 296 971	7	ABP21308-TR19-023 – ABP21308-TR19-028	Coral framework	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Axinellidae and *Mycale lingua*; encrusting forms), file shells (*Acesta excavata*), saithe (*Pollachius virens*). Dead *Desmophyllum pertusum* framework
	432 849	7 296 975				
	432 849	7 296 975	17	ABP21308-TR19-029 – ABP21308-TR19-030	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemone (*Actinostola callosa*), saithe (*Pollachius virens*). Faunal burrows
	432 856	7 296 991				
	432 856	7 296 991	12	ABP21308-TR19-031 – ABP21308-TR19-034	Coral framework	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*.; encrusting forms), soft corals (Alcyonium including *Paragorgia arborea*), green spoon worm (*Bonellia viridis*), file shells (*Acesta excavata*), saithe (*Pollachius virens*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble
	432 864	7 297 000				
	432 864	7 297 000	65	ABP21308-TR19-035	Sandy mud/muddy sand, with a patch of pebbles, cobbles and small boulders	Sponges (Porifera: erect/stalked forms including Axinellidae, *Phakellia* sp., *Mycale lingua* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), soft coral (*Paragorgia arborea*), sea cucumbers (*Parastichopus tremulus*), sunstar (Solasteridae), squat lobsters (Galatheoidea), shrimp (Caridea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*). Faunal burrows
	432 923	7 297 028				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 923	7 297 028	20	ABP21308-TR19-036 – ABP21308-TR19-038	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Ceriantharia), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), ?ling (*Molva* sp.). Faunal burrows
	432 940	7 297 038				
	432 940	7 297 038	38	ABP21308-TR19-039	Sandy mud/muddy sand	Sponges (Porifera: massive/stalked forms including ?Polymastiidae and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), crab (Decapoda), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal tracks and burrows
	432 970	7 297 061				
	432 970	7 297 061	9	-	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemone (Actiniaria), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), flatfish (Pleuronectiformes). Faunal burrows
	432 977	7 297 066				
	432 977	7 297 066	59	ABP21308-TR19-040	Sandy mud/muddy sand	Sponges (Porifera: massive/stalked forms including ?Polymastiidae and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), shrimp (Caridea), saithe (*Pollachius virens*), torsk (*Brosme brosme*), fish (Pisces). Faunal tracks and burrows
	433 027	7 297 097				
	433 027	7 297 097	26	ABP21308-TR19-041	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemone (Actiniaria), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	433 048	7 297 112				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 048	7 297 112	97	ABP21308-TR19-042 – ABP21308-TR19-044	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera: massive/erect/stalked forms including ?Polymastiidae, Axinellidae, *Phakellia* sp. and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Actiniaria), starfish (Asteroidea), sea cucumbers (*Parastichopus tremulus*), squat lobsters (Galatheoidea), saithe (*Pollachius virens*), flatfish (Pleuronectiformes), fish (Pisces). Faunal tracks and burrows
	433 098	7 297 195				
	433 098	7 297 195	47	ABP21308-TR19-045 – ABP21308-TR19-046	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (Actiniaria), green spoon worm (*Bonellia viridis*), squat lobsters (Galatheoidea), saithe (*Pollachius virens*). Faunal burrows
	433 145	7 297 196				
	433 145	7 297 196	47	-	Sandy mud/muddy sand	Sponges (Porifera: massive/stalked forms including ?Polymastiidae, Axinellidae and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), green spoon worm (*Bonellia viridis*), saithe (*Pollachius virens*), greater forkbeard (*Phycis blennoides*), flatfish (Pleuronectiformes), redfish (Sebastidae). Faunal tracks and burrows
	433 191	7 297 206				
	433 191	7 297 206	35	ABP21308-TR19-047 – ABP21308-TR19-049	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemones (Actiniaria including *Actinostola callosa*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), torsk (*Brosme brosme*), redfish (Sebastidae). Faunal burrows
	433 220	7 297 225				
	433 220	7 297 225	60	ABP21308-TR19-050	Sandy mud/muddy sand	Sponges (Porifera: stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), fish (Pisces). Faunal tracks and burrows
	433 270	7 297 258				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 270	7 297 258	49	ABP21308-TR19-051 – ABP21308-TR19-053	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian coral (*Paragorgia arborea*), anemones (Actiniaria including *Actinostola callosa*), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	433 316	7 297 275				
	433 316	7 297 275	13	ABP21308-TR19-054 – ABP21308-TR19-057	Patches of coral framework on sandy mud/muddy sand with pebbles and cobbles	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., and *Mycale lingua*.; encrusting forms), soft corals (*Paragorgia arborea*), anemone (Ceriantharia), file shells (*Acesta excavata*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Gadiformes). Dead *Desmophyllum pertusum* framework
	433 329	7 297 277				
	433 329	7 297 277	122	-	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: erect/stalked forms including *Phakellia* sp., *Mycale lingua* and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), ?sea pen (*Virgularia* sp.), sea cucumber (*Parastichopus tremulus*), shrimp (Caridea), saithe (*Pollachius virens*), flatfish (Pleuronectiformes), fish (Pisces). Faunal tracks and burrows
	433 420	7 297 359				
	433 420	7 297 359	24	ABP21308-TR19-058	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	433 440	7 297 373				
	433 440	7 297 373	252	ABP21308-TR19-059 – ABP21308-TR19-065	Sandy mud/muddy sand with patches of cobbles	Sponges (Porifera: massive/erect/branching/stalked forms includingAxinellidae, *Phakellia* sp., *Mycale lingua* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 649	7 297 513				Biemnidae/Tethyidae/Tetillidae/Theneidae), sea pens (Pennatulacea including *Kophebelemnon stelliferum* and *Virgularia* sp.), anemone (Actiniaria), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), monkfish (Lophiidae), fish (Pisces). Faunal tracks and burrows
	433 649	7 297 513	34	ABP21308-TR19-066	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemone (Actiniaria), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	433 678	7 297 530				
	433 678	7 297 530	12	ABP21308-TR19-067 – ABP21308-TR19-070	Dead coral framework and rubble	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., and *Mycale lingua*.; encrusting forms), soft corals (*Paragorgia arborea*), afile shells (*Acesta excavata*), saithe (*Pollachius virens*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework
	433 688	7 297 536				
	433 688	7 297 536	52	ABP21308-TR19-071 – ABP21308-TR19-074	Sandy mud/muddy sand with patches of cobbles and a patch of dead coral framework	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: erect/stalked forms including Axinellidae, *Phakellia* sp., *Mycale lingua* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), soft coral (*Paragorgia arborea*), anemones (Actiniaria and Ceriantharia), sea cucumbers (*Parastichopus tremulus*), sea urchin (Echinoidea), file shells (*Acesta excavata*), saithe (*Pollachius virens*), fish (Pisces). Faunal tracks and burrows. Dead Desmophyllum pertusum framework
	433 731	7 297 566				
	433 731	7 297 566	35	-	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), soft coral (*Paragorgia arborea*), squat lobster (Galatheoidea), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	433 761	7 297 584				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 761	7 297 584	95	ABP21308-TR19-075 – ABP21308-TR19-077	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera: massive/erect/branching/stalked forms including Axinellidae, *Phakellia* sp, *Mycale lingua* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea pens (*Kophobelemnon stelliferum*), sea cucumbers (*Parastichopus tremulus*), cushion star (Valvatida), saithe (*Pollachius virens*), fish (Pisces). Faunal tracks and burrows
	433 839	7 297 638				
ABP21308-TR20	433 682	7 298 058	92	ABP21308-TR20-001 – ABP21308-TR20-004	Sandy mud/muddy sand, a small boulder	Sponges (Porifera: erect/stalked forms including *Mycale lingua* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea pen (Pennatulacea), sea cucumbers (*Parastichopus tremulus* and ?*Mesothuria intestinalis*), krill (Euphausiacea), squat lobster (Galatheoidea), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal burrows
	433 592	7 298 041				
	433 592	7 298 041	70	ABP21308-TR20-005 – ABP21308-TR20-010	Sandy mud/muddy sand with patches of pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching/stalked forms including Axinellidae, *Phakellia* sp., *Mycale lingua*, ?*Antho dichotoma* and *Stylocordyla broealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Ceriantharia and *Actinostola callosa*), cushion star (Valvatida), shrimp (Caridea), squat lobster (Galatheoidea), krill (Euphausiacea), four-spot megrim (*Lepidorhombus boscii*). Faunal burrows
	433 528	7 298 069				
	433 528	7 298 069	121	ABP21308-TR20-011 – ABP21308-TR20-020	Sandy mud/muddy sand with pebbles, cobbles and small boulders, a patch of coral rubble	Sponges (Porifera: massive/erect/branching/stalked forms including Axinellidae, *Phakellia* sp., *Mycale lingua*, ?*Antho dichotoma* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Ceriantharia), sea cucumbers (*Parastichopus tremulus*), krill (Euphausiacea), tusk (*Brosme brosme*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). *Desmophyllum pertusum* rubble. Faunal burrows
	433 416	7 298 024				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 416	7 298 024	16	-	Slightly gravelly sandy mud/muddy sand and a patch of coral rubble	Sponges (Porifera), krill (Euphausiacea), fish (Pisces). Faunal burrows
	433 400	7 298 021				
	433 400	7 298 021	16	ABP21308-TR20-021 – ABP21308-TR20-022	Dead coral framework and rubble on sandy mud/muddy sand	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumber (*Parastichopus tremulus*), cushion star (Valvatida). Dead *Desmophyllum pertusum* framework and rubble
	433 384	7 298 018				
	433 384	7 298 018	10	-	Sandy mud/muddy sand	Sponges (Porifera). Faunal burrows
	433 374	7 298 017				
	433 374	7 298 017	36	ABP21308-TR20-023 – ABP21308-TR20-025	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*), anemones (Actiniaria), saithe (*Pollachius virens*), tusk (*Brosme brosme*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	433 339	7 298 011				
	433 339	7 298 011	51	ABP21308-TR20-026 – ABP21308-TR20-029	Slightly gravelly sandy mud/muddy sand with cobbles, a patch of small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting form; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), starfish (Asteroidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), ?greater forkbeard (*Phycis blennoides*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	433 299	7 297 980				
	433 299	7 297 980	24	ABP21308-TR20-030 – ABP21308-TR20-034	Slighly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), soft corals (Alcyonium including *Paragorgia arborea* and *Primnoa resedaeformis*), cushion star (*Porania pulvillus*), green spoon worm (*Bonellia viridis*), squat lobsters (Galatheoidea), silvery pout (*Gadiculus argenteus*), tusk (*Brosme brosme*), saithe (*Pollachius virens*), redfish (Sebastidae)
	433 276	7 297 988				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 276	7 297 988	24	ABP21308-TR20-035 – ABP21308-TR20-038	Dead coral framework and rubble	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Geodiidae and Axinellidae.; encrusting forms), soft corals (Alcyonium including *Paragorgia arborea*, *Primnoa resedaeformis* and *Anthothela grandiflora*), anemone (Actiniaria including *Actinostola callosa*), se acucumber (*Parastichopus tremulus*), file shells (*Acesta excavata*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble
	433 258	7 298 004				
	433 258	7 298 004	9	-	Slighly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae)
	433 250	7 298 000				
	433 250	7 298 000	49	ABP21308-TR20-039	Sandy mud/muddy sand with occasional cobbles and small boulders	Sponges (Porifera: massive/erect forms including *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), squat lobster (Galatheoidea), redfish (Sebastidae), fish (Pisces). Faunal burrows
	433 201	7 297 994				
	433 201	7 297 994	14	ABP21308-TR20-040 – ABP21308-TR20-041	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), anemone (Actiniaria), starfish (Asteroidea), saithe (*Pollachius virens*)
	433 188	7 297 989				
	433 188	7 297 989	108	ABP21308-TR20-042 – ABP21308-TR20-046	Sandy mud/muddy sand	Sponges (Porifera: branching/stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), cushion star (Valvatida including *Hippasteria phrygiana*), shrimp (Caridea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*),redfish (Sebastidae), flatfish (Pleuronectiformes), fish (Pisces). Faunal burrows
	433 080	7 297 981				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 080	7 297 981	9	ABP21308-TR20-047 – ABP21308-TR20-048	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Actiniaria), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae)
	433 071	7 297 980				
	433 071	7 297 980	34	ABP21308-TR20-049	Sandy mud/muddy sand with occasional small boulders	Sponges (Porifera: massive/erect branching forms including Axinellidae; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus* and ?*Mesothuria intestinalis*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	433 038	7 297 974				
	433 038	7 297 974	31	ABP21308-TR20-050 – ABP21308-TR20-051	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Actiniaria), squat lobsters (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*). Faunal burrows
	433 008	7 297 966				
	433 008	7 297 966	38	ABP21308-TR20-052	Sandy mud/muddy sand	Sponges (Porifera: massive/branching forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus* and ?*Mesothuria intestinalis*), squat lobster (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*). Faunal tubes and burrows
	432 970	7 297 964				
	432 970	7 297 964	15	ABP21308-TR20-053	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemone (Actiniaria), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*)
	432 955	7 297 962				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 955	7 297 962	17	-	Sandy mud/muddy sand	Sponges (Porifera: branching/stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*). Faunal tubes and burrows
	432 938	7 297 961				
	432 938	7 297 961	25	ABP21308-TR20-054 – ABP21308-TR20-055	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), cushion star (*Porania pulvillus*), spoon wrom (*Bonellia viridis*), squat lobster (Galtheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal burrows
	432 913	7 297 956				
	432 913	7 297 956	39	-	Sandy mud/muddy sand	Sponges (Porifera: massive/stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), tusk (*Brosme brosme*), redfish (Sebastidae). Faunal burrows
	432 874	7 297 950				
	432 874	7 297 950	11	ABP21308-TR20-056	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal burrows
	432 866	7 297 943				
	432 866	7 297 943	40	ABP21308-TR20-057	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera: massive/erect forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus* and ?*Mesothuria intestinalis*), squat lobster (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal burrows
	432 826	7 297 943				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 826	7 297 943	24	ABP21308-TR20-058 – ABP21308-TR20-060	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumber (*Parastichopus tremulus*), squat lobster (Galatheoidea), krill (Euphausiacea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae)
	432 802	7 297 942				
	432 802	7 297 942	46	-	Sandy mud/muddy sand	Sponges (Porifera: massive/stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), cushion star (*Porania pulvillus*), squat lobster (Galatheoidea), ?Norway lobster (*Nephrops norvegicus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal burrows
	432 757	7 297 935				
	432 757	7 297 935	14	ABP21308-TR20-061 – ABP21308-TR20-065	Dead coral mound	Cold-water corals (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Astrophorina, Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*), sea urchin (Echinoidea), cushion star (Valvatida), file shell (*Acesta excavata*), squat lobster (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), tusk (*Brosme brosme*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble
	432 743	7 297 932				
	432 743	7 297 932	6	-	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), anemone (*Actinostola callosa*), saithe (*Pollachius virens*)
	432 737	7 297 931				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 737	7 297 931	54	-	Sandy mud/muddy sand with a patches of cobbles	Sponges (Porifera: massive/erect/branched/stalked forms including Axinellidae, *Phakellia* sp., *Mycale lingua* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Ceriantharia), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galatheoidea), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 683	7 297 925				
	432 683	7 297 925	12	ABP21308-TR20-066	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces)
	432 671	7 297 923				
	432 671	7 297 923	93	ABP21308-TR20-067 – ABP21308-TR20-069	Sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching/stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), krill (Euphausiacea), saithe (*Pollachius virens*), flatfish (Pleuronectiformes), fish (Pisces). Faunal burrows
	432 579	7 297 911				
	432 579	7 297 911	48	ABP21308-TR20-070 – ABP21308-TR20-071	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemones (Actiniaria), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), fish (Pisces including Gadiformes). Faunal burrows
	432 531	7 297 905				
	432 531	7 297 905	17	-	Sandy mud/muddy sand	Sponges (Porifera), sea cucumber (*Parastichopus tremulus*), krill (Euphausiacea), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	432 514	7 297 904				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 514	7 297 904	13	ABP21308-TR20-072	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemones (Actiniaria), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), fish (Pisces including Gadiformes). Faunal burrows
	432 501	7 297 903				
	432 501	7 297 903	24	ABP21308-TR20-073	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumbers (*Parastichopus tremulus*), krill (Euphausiacea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal burrows
	432 478	7 297 897				
	432 478	7 297 897	24	ABP21308-TR20-074	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemone (Actiniaria), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal burrows
	432 454	7 297 894				
	432 454	7 297 894	42	-	Sandy mud/muddy sand	Sponges (Porifera: stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	432 412	7 297 890				
	432 412	7 297 890	22	ABP21308-TR20-075 – ABP21308-TR20-077	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemones (Actiniaria), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*)
	432 390	7 297 886				
	432 390	7 297 886	126	ABP21308-TR20-078 – ABP21308-TR20-083	Sandy mud/muddy sand with patches of pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching/stalked forms including Axinellidae, *Phakellia* sp., *Mycale lingua* and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), anmones (Actiniaria), sea cucumbers (*Parastichopus tremulus*), shrimp (Caridea), saithe (*Pollachius virens*), silvery pout (*Gadiculus acutus*), tusk (*Brosme brosme*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 265	7 297 869				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 265	7 297 869	145	ABP21308-TR20-085 – ABP21308-TR20-087	Sandy mud/muddy sand with occasional cobbles and small boulders	Sponges (Porifera: massive/erect/stalked forms including Axinellida, *Mycale lingua* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), fish (Pisces). Faunal tracks and burrows
	432 121	7 297 850				
	432 121	7 297 850	17	ABP21308-TR20-088 – ABP21308-TR20-089	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemones (Actiniaria), cushion star (*Poranial pulvillus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*)
	432 104	7 297 848				
	432 104	7 297 848	49	ABP21308-TR20-090	Sandy mud/muddy sand	Sponges (Porifera: stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal burrows
	432 055	7 297 842				
	432 055	7 297 842	36	ABP21308-TR20-091 – ABP21308-TR20-093	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumbers (*Parastichopus tremulus*), krill (Euphausiacea), saithe (*Pollachius virens*), tusk (*Brosme brosme*)
	432 020	7 297 836				
	432 020	7 297 836	68	ABP21308-TR20-094	Sandy mud/muddy sand	Sponges (Porifera: stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	431 953	7 297 827				
	431 953	7 297 827	17	-	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), krill (Euphausiacea), saithe (*Pollachius virens*). Faunal burrows
	431 936	7 297 825				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	431 936	7 297 825	81	ABP21308-TR20-095 – ABP21308-TR20-096	Sandy mud/muddy sand, a small boulder	Sponges (Porifera: massive/erect/stalked forms including Axinellidae and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), flatfish (Pleuronectiformes), fish (Pisces). Faunal burrows
	431 855	7 297 816				
	431 855	7 297 816	8	ABP21308-TR20-097	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), krill (Euphausiacea), saithe (*Pollachius virens*). Faunal tubes and burrows
	431 847	7 297 816				
	431 847	7 297 816	52	-	Sandy mud/muddy sand, a small boulder	Sponges (Porifera: massive/erect/stalked forms including Axinellidae and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumbers (*Parastichopus tremulus*), starfish (Asteroidea), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	431 796	7 297 806				
	431 796	7 297 806	44	ABP21308-TR20-098 – ABP21308-TR20-099	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), soft coral (*Paragorgia arborea*), cushion star (*Porania pulvillus*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	431 752	7 297 804				
	431 752	7 297 804	8	ABP21308-TR20-100	Dead cold water coral mounds on sandy mud/muddy sand	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect forms including *Mycale lingua*; encrusting forms), soft corals (Alcyonium including *Paragorgia arborea*), sea cucumber (*Parastichopus tremulus*), file shell (*Acesta excavata*), crab (Decapoda), saithe (*Pollachius virens*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble
	431 745	7 297 807				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	431 745	7 297 807	21	ABP21308-TR20-101	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	431 729	7 297 820				
	431 729	7 297 820	4	ABP21308-TR20-102 – ABP21308-TR20-103	Dead cold water coral mounds on sandy mud/muddy sand	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect forms including *Mycale lingua*; encrusting forms), soft corals (Alcyonium including *Paragorgia arborea*), crinoid (Crinoidea), file shell (*Acesta excavata*), saithe (*Pollachius virens*). Dead *Desmophyllum pertusum* framework and rubble
	431 727	7 297 824				
	431 727	7 297 824	17	-	Sandy mud/muddy sand	Saithe (*Pollachius virens*). Faunal burrows
	431 718	7 297 810				
	431 718	7 297 810	17	ABP21308-TR20-104 – ABP21308-TR20-105	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumber (*Parastichopus tremulus*), green spoon worms (*Bonellia viridis*), saithe (*Pollachius virens*). Faunal burrows
	431 711	7 297 795				
	431 711	7 297 795	16	ABP21308-TR20-106	Sandy mud/muddy sand	Sponges (Porifera: stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	431 695	7 297 793				
ABP21308-TR21	432 026	7 299 623	57	ABP21308-TR21-001 – ABP21308-TR21-003	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect forms including Axinellidae, *Phakellia* sp.and *Mycale lingua*; encrusting forms), ?soft (*Paragorgia arborea*), ?green spoon worm (*Bonellia viridis*), tusk (*Brosme brosme*), redfish (Sebastidae), fish (Pisces)
	432 082	7 299 612				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 082	7 299 612	47	-	Slightly gravelly sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Mycale lingua* and ?*Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 109	7 299 573				
	432 109	7 299 573	16	ABP21308-TR21-004 – ABP21308-TR21-007	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect forms including Axinellidae, *Phakellia* sp.and *Mycale* sp.; encrusting forms), cushion star (Valvatida), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 122	7 299 564				
	432 122	7 299 564	27	-	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect forms including Axinellidae; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 145	7 299 550				
	432 145	7 299 550	15	ABP21308-TR21-008 – ABP21308-TR21-010	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp., *Mycale* sp. and ?*Antho dichotoma*; encrusting forms including *Hymedesmia paupertas*), sea cucumber (*Parastichopus tremulus*), green spoon worm (*Bonellia viridis*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal tubes, mounds and burrows
	432 159	7 299 545				
	432 159	7 299 545	30	ABP21308-TR21-011 – ABP21308-TR21-014	Sandy mud/muddy sand with occasional cobbles, a small boulder	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Mycale lingua* and *Stylocordyla borealis*; encrusting forms including (*Hymedesmia paupertas;* mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), redfish (Sebastidae), silvery pout (*Gadiculus argenteus*), greater forkbeard (*Phycis blennoides*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 185	7 299 531				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 185	7 299 531	9	ABP21308-TR21-015 – ABP21308-TR21-017	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and ?*Antho dichotoma*; encrusting forms), glass sponge (*Asconema* sp.), green spoon worm (*Bonellia viridis*), silvery pout (*Gadiculus argenteus*). Faunal burrows
	432 190	7 299 524				
	432 190	7 299 524	22	ABP21308-TR21-018 – ABP21308-TR21-022	Sandy mud/muddy sand	Sponges (Porifera: stalked forms *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), silvery pout (*Gadiculus argenteus*), greater forkbeard (*Phycis blennoides*), redfish (Sebatidae), fish (Pisces). Faunal burrows
	432 202	7 299 506				
	432 202	7 299 506	47	ABP21308-TR21-023 – ABP21308-TR21-032	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms including *Hymedesmia paupertas*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), ?glass sponge (*Asconema* sp.), sea cucumbers (*Parastichopus tremulus*), green spoon worm (*Bonellia viridis*), shrimps (Caridea), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal tracks and burrows
	432 244	7 299 485				
	432 244	7 299 485	16	ABP21308-TR21-033 – ABP21308-TR21-035	Sandy mud/muddy sand	Sponges (Porifera: massive/stalked forms including Axinellidae and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae). Faunal burrows
	432 256	7 299 475				
	432 256	7 299 475	51	ABP21308-TR21-036 – ABP21308-TR21-037	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), sea cucumber (*Parastichopus tremulus*), green spoon worm (*Bonellia viridis*), redfish (Sebastidae). Faunal burrows
	432 297	7 299 445				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 297	7 299 445	19	ABP21308-TR21-038 – ABP21308-TR21-047	Dead coral framework and rubble	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), soft corals (*Paragorgia arborea*), anemone (*Actinostola callosa*), ?sea urchin (Echinoidea), file shells (*Acesta excavata*), redfish (Sebastidae). Dead Desmophyllum pertusum framework and rubble
	432 305	7 299 428				
	432 305	7 299 428	14	ABP21308-TR21-048	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), redfish (Sebastidae). Faunal burrows
	432 317	7 299 436				
	432 317	7 299 436	24	ABP21308-TR21-049 – ABP21308-TR21-051	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/stalked forms including Axinellidae and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal burrows
	432 341	7 299 440				
	432 341	7 299 440	76	ABP21308-TR21-052 – ABP21308-TR21-067	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), green spoon worms (*Bonellia viridis*), silvery pout (*Gadiculus argenteus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal tubes and burrows
	432 408	7 299 405				
	432 408	7 299 405	29	ABP21308-TR21-068 – ABP21308-TR21-071	Slightly gravelly sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Mesothuria intestinalis*), green spoon worms (*Bonellia viridis*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 436	7 299 397				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 436	7 299 397	104	ABP21308-TR21-072 – ABP21308-TR21-092	Slightly gravelly sandy mud/muddy sand with coral rubble, pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), gorgonian corals (*Paragorgia arborea*), anemones (Ceriantharia), sea cucumber (*Parastichopus tremulus*), cushion star (Valvatida), green spoon worms (*Bonellia viridis*), greater forkbeard (*Phycis blennoides*), saithe (*Pollachius virens*). Coral rubble. Faunal tubes and burrows
	432 526	7 299 345				
	432 526	7 299 345	20	-	Slightly gravelly sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 546	7 299 341				
	432 546	7 299 341	31	ABP21308-TR21-093 – ABP21308-TR21-095	Sandy mud/muddy sand	Sponges (Porifera: massive/branching/stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), cushion star (Valvatida), shrimp (Caridea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal burrows
	432 574	7 299 328				
	432 574	7 299 328	49	-	Slightly gravelly sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axibellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemone (Actiniaria), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	432 615	7 299 301				
	432 615	7 299 301	22	ABP21308-TR21-096 – ABP21308-TR21-098	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: branching/stalked forms including *Stylocordyla borealis*), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal tracks and burrows
	432 634	7 299 290				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 634	7 299 290	12	ABP21308-TR21-099	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	432 644	7 299 283				
	432 644	7 299 283	80	ABP21308-TR21-100 – ABP21308-TR21-107	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: branching/stalked forms including ?Polymastiidae, *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobster (Galatheoide), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), flatfish (Pleuronectiformes), redfish (Sebastidae), fish (Gadiformes). Faunal tracks and burrows
	432 717	7 299 250				
	432 717	7 299 250	21	ABP21308-TR21-108	Slightly gravelly sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), starfish (Asteroidea), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	432 737	7 299 244				
	432 737	7 299 244	29	ABP21308-TR21-109 – ABP21308-TR21-114	Coral rubble on sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms including *Hymedesmia paupertas*), cushion star (Valvatida), redfish (Sebastidae), fish (Pisces). Dead *Desmophyllum pertusum* framework and rubble
	432 764	7 299 233				
	432 764	7 299 233	17	ABP21308-TR21-115 – ABP21308-TR21-118	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and occasional small boulders	Sponges (Porifera: branching forms; encrusting forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Gadiformes). Faunal burrows
	432 775	7 299 220				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 775	7 299 220	5	ABP21308-TR21-119	Coral rubble on sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae,*Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble
	432 780	7 299 218				
	432 780	7 299 218	8	ABP21308-TR21-120	Small boulders on slightly gravelly sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae,*Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), gorgonian coral (*Paragorgia arborea*), redfish (Sebastidae)
	432 786	7 299 213				
	432 786	7 299 213	80	ABP21308-TR21-121 – ABP21308-TR21-128	Slightly gravelly sandy mud/muddy sand with occasional cobbles and small boulders	Sponges (Porifera: massive/erect/stalked forms including Polymastiidae, Axinellidae, *Phakellia* sp. and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Ceriantharia and Actiniaria), shrimp (Caridea), squat lobster (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), fish (Pisces including Gadiformes). Faunal burrows
	432 853	7 299 170				
	432 853	7 299 170	24	ABP21308-TR21-129 – ABP21308-TR21-137	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and occasional small boulders	Sponges (Porifera: branching forms; encrusting forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), anemone (*Actinostola callosa*), sea cucumber (*Parastichopus tremulus*), redfish (Sebastidae). Faunal burrows
	432 873	7 299 157				
	432 873	7 299 157	39	ABP21308-TR21-138	Slightly gravelly sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/branching forms including Polymastiidae; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?forams (Foraminifera), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), fish (Gadiformes). Faunal racks and burrows
	432 909	7 299 143				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	432 909	7 299 143	38	ABP21308-TR21-139 – ABP21308-TR21-144	Slightly gravelly sandy mud/muddy sand with cobbles and boulders	Sponges (Porifera: branching forms; encrusting forms including Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), cushion stars (*Porania pulvillus*), redfish (Sebastidae). Faunal burrows
	432 945	7 299 130				
	432 945	7 299 130	47	ABP21308-TR21-145	Sandy mud/muddy sand with a patches of gravel, pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Polymastiidae, Axinellida and *Phakellia* sp.: encrusting forms: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), squat lobsters (Galatheoidea), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal burrows
	432 987	7 299 109				
	432 987	7 299 109	12	-	Sandy mud/muddy sand with small boulders	Sponges (Porifera: branching forms; encrusting forms including Axinellidae and *Phakellia* sp.; encrusting forms), redfish (Sebastidae). Faunal burrows
	432 993	7 299 099				
	432 993	7 299 099	32	-	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: branching forms: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), cushion star (*Porania pulvillus*), redfish (Sebastidae). Faunal burrows
	433 021	7 299 083				
	433 021	7 299 083	67	ABP21308-TR21-146 – ABP21308-TR21-150	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: branching forms; encrusting forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), squat lobster (Galatheoidea), tusk (*Brosme brosme*), redfish (Sebastidae), fish (Gadiformes). Faunal burrows
	433 079	7 299 050				
	433 079	7 299 050	34	ABP21308-TR21-151 – ABP21308-TR21-153	Sandy mud/muddy sand with patches of pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including *Phakellia* sp.: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), green spoon worm (*Bonellia viridis*), rabbitfish (*Chimaera monstrosa*), silvery pout (*Gadiculus argenteus*), flatfish (Pleuronectiformes), redfish (Sebastidae), fish (Pisces). Faunal burrows
	433 100	7 299 023				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 100	7 299 023	22	ABP21308-TR21-154 – ABP21308-TR21-158	Dead coral framework and rubble on sandy mud/muddy sand with pebbles and cobbles	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea*), cushion star (Valvatida), file shells (*Acesta excavata*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble
	433 120	7 299 013				
	433 120	7 299 013	40	ABP21308-TR21-159 – ABP21308-TR21-160	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemones (*Actinostola callosa*), sea cucumbers (*Parastichopus tremulus*), redfish (Sebastidae). Faunal burrows
	433 143	7 298 980				
	433 143	7 298 980	38	ABP21308-TR21-161 – ABP21308-TR21-179	Patches of coral framework on sandy mud/muddy sand with pebbles, cobbles and small boulders	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (Alcyonium including *Paragorgia arborea*), anemones (*Actinostola callosa*), starfish (Asteroidea), file shells (*Acesta excavata*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble. Faunal burrows
	433 177	7 298 964				
	433 177	7 298 964	30	ABP21308-TR21-180 – ABP21308-TR21-196	Coral rubble on sandy mud/muddy sand with pebbles, cobbles and a small patch of coral framework	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian coral (*Paragorgia arborea*), cushion star (Valvatida), file shell (*Acesta excavata*), green spoon worm (*Bonellia viridis*), redfish (Sebastidae). Dead *Desmophyllum pertusum framework* and rubble. Faunal burrows
	433 199	7 298 944				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 199	7 298 944	9	ABP21308-TR21-197 – ABP21308-TR21-198	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae and *Phakellia* sp.; encrusting forms), anemones (*Actinostola callosa*), redfish (Sebastidae). Faunal burrows
	433 208	7 298 947				
	433 208	7 298 947	89	ABP21308-TR21-199 – ABP21308-TR21-208	Sandy mud/muddy sand with occasional pebbles, a small boulder	Sponges (Porifera: erect/branching/stalked forms including *Mycale lingua* and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), anemone (Ceriantharia), pencil urchin (Cidaridae), sea cucumbers (*Parastichopus tremulus*), king crab (*Lithodes maja*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), flatfish (Pleuronectiformes), fish (Pisces). Faunal tracks and burrows
	433 296	7 298 934				
	433 296	7 298 934	33	ABP21308-TR21-209 – ABP21308-TR21-211	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Polymastiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumber (*Parastichopus tremulus*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal burrows
	433 326	7 298 920				
	433 326	7 298 920	238	ABP21308-TR21-212 – ABP21308-TR21-223	Sandy mud/muddy sand and occasional small patches of pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branched/stalked forms including *Phakellia* sp., *Mycale lingua* and *Stylocordyla borealis*; erect forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea pens (*Kophobelemnon stelliferum*), anemone (Ceriantharia), sea cucumbers (*Parastichopus tremulus*), starfish (Asteroidea), cushion star (*Hippasteria phrygiana*), sunstar (Solasteridae including ?*Solaster endeca*), sea urchin (Echinoidea), sea squirts (Ascidiacea), shrimp (Caridea), silvery pout (*Gadiculus argenteus*), rabbitfish (*Chimaera monstrosa*), greater forkbeeard (*Phycis blennoides*), tuesk (*Brosme brosme*), redfish (Sebastidae), fish (Pisces including Gadiformes). Faunal tracks and burrows
	433 541	7 298 817				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 541	7 298 817	40	ABP21308-TR21-224 – ABP21308-TR21-226	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), anemone (Ceriantharia and Actiniaria), sea cucumber (*Parastichopus tremulus*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae). Faunal burrows
	433 579	7 298 804				
	433 579	7 298 804	26	-	Sandy mud/muddy sand	Sponges (Porifera: stalked forms including *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumbers (*Parastichopus tremulus*), redfish (Sebastidae). Faunal burrows
	433 591	7 298 781				
	433 591	7 298 781	42	ABP21308-TR21-227 – ABP21308-TR21-230	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), anemone (Ceriantharia and Actiniaria), starfish (Asteroidea), redfish (Sebastidae), fish (Pisces). Faunal burrows
	433 625	7 298 757				
	433 625	7 298 757	19	-	Slightly gravelly sandy mud/muddy sand with a patch of coral rubble	Sponges (Porifera: massive/erect forms including *Phakellia* sp.; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), flatfish (Pleuronectiformes), redfish (Sebastidae). *Desmophyllum pertusum* rubble. Faunal burrows
	433 641	7 298 747				
	433 641	7 298 747	15	ABP21308-TR21-231 – ABP21308-TR21-240	Sandy mud/muddy sand with pebbles, cobbles and small boulders with a patch of coral framework	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), soft corals (Alcyonacea including *Paragorgia arborea*), anemones (*Actinostola callosa*), cushion star (Valvatida including *Porania pulvillus*), file shell (*Acesta excavata*). Dead *Desmophyllum pertusum* framework
	433 653	7 298 738				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 653	7 298 738	157	ABP21308-TR21-241 – ABP21308-TR21-257	Sandy mud/muddy sand with pebbles and patches of cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumbers (*Parastichopus tremulus*), flatfish (Pleuronectiformes), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces including Gadiformes). Faunal burrows
	433 795	7 298 671				
ABP21308-TR22	434 234	7 299 095	91	ABP21308-TR22-001 – ABP21308-TR22-008	Sandy mud/muddy sand with patches of pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp.and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), anemone (Actiniaria), squat lobster (Galatheoidea), redfish (Sebastidae), fish (Pisces including Gadiformes). Faunal tracks and burrows. Possible coral rubble
	434 209	7 299 182				
	434 209	7 299 182	48	-	Sandy mud/muddy sand with occasional pebbles and cobbles	Sponges (Porifera: massive/erect/stalked forms including Polymastiidae and *Stylocordyla borealis*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?forams (Foraminifera), silvery pout (*Gadiculus argenteus*), ?redfish (Sebastidae), fish (Pisces). Faunal tracks and burrows
	434 175	7 299 216				
	434 175	7 299 216	75	ABP21308-TR22-009 – ABP21308-TR22-015	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), ?glass sponge (*Asconema* sp.), anemones (Ceriantharia and Actiniaria), green spoon worm (*Bonellia viridis*), shrimp (Caridea), redfish (Sebastidae), greater forkbeard (*Phycis blennoides*), fish (Pisces). Faunal burrows
	434 145	7 299 285				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 145	7 299 285	38	ABP21308-TR22-016 – ABP21308-TR22-017	Sandy mud/muddy sand	Sponges (Porifera: branching forms; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?forams (Foraminifera), krill (Euphausiacea), saithe (*Pollachius virens*). Faunal tracks and burrows
	434 126	7 299 318				
	434 126	7 299 318	55	ABP21308-TR22-018	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), anemone (Actiniaria), green spoon worm (*Bonellia viridis*), squat lobster (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), tusk (*Brosme brosme*), monkfish (Lophiidae). Faunal burrows
	434 100	7 299 367				
	434 100	7 299 367	113	ABP21308-TR22-019 – ABP21308-TR22-020	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera: massive/erect/stalked forms including Axinellidae, *Phakellia* sp., *Mycale lingua* and *Stylocordyla borealis*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?forams (Foraminifera), shrimp (Caridea), greater forkbeard (*Phycis blennoides*), saithe (*Pollachius virens*), flatfish (Pleuronectiformes), fish (Pisces). Faunal tracks and burrows
	434 054	7 299 470				
	434 054	7 299 470	118	ABP21308-TR22-021 – ABP21308-TR22-046	Sandy mud/muddy sand with pebbles, cobbles and small boulders, small streches of sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), glass sponges (*Asconema* sp.), sea cucumbers (*Parastichopus tremulus* and *Mesothuria intestinalis*), anemones (Ceriantharia, Actiniaria and *Actinostola callosa*), green spoon worms (*Bonellia viridis*), squat lobsters (Galatheoidea), shrimp (Caridea), saithe (*Pollachius virens*), greater forkbeard (*Phycis blennoides*), silvery pout (*Gadiculus argenteus*), tusk (*Brosme brosme*), ?haddock (*Melanogrammus aeglefinus*), redfish (Sebastidae), fish (Pisces). Faunal tubes and burrows
	434 004	7 299 577				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	434 004	7 299 577	31	ABP21308-TR22-047 – ABP21308-TR22-048	Sandy mud/muddy sand with a small boulder and occasional pebbles	Sponges (Porifera: massive/erect forms including: *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), cushion star (Valvatida), ?forams (Foraminifera), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), haddock (*Melanogrammus aeglefinus*), flatfish (Pleuronectiformes). Faunal burrows
	433 991	7 299 605				
	433 991	7 299 605	15	ABP21308-TR22-049 – ABP21308-TR22-053	Sandy mud/muddy sand with pebbles, cobbles and occasional small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), krill (Euphausiacea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), fish (Pisces). Faunal burrows
	433 984	7 299 618				
	433 984	7 299 618	21	-	Sandy mud/muddy sand	Sponges (Porifera: massive/erect forms including: *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal burrows
	433 976	7 299 637				
	433 976	7 299 637	84	ABP21308-TR22-054 – ABP21308-TR22-060	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), glass sponge (*Asconema* sp.), anemones (*Actinostola callosa*), sea cucumber (*Parastichopus tremulus*), cushion star (*Porania pulvillus*), krill (Euphausiacea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), greater forkbeard (*Phycis blennoides*), redfish (Sebastidae). Faunal tubes and burrows
	433 940	7 299 713				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 940	7 299 713	13	ABP21308-TR22-061 – ABP21308-TR22-062	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	433 934	7 299 724				
	433 934	7 299 724	16	ABP21308-TR22-063 – ABP21308-TR22-065	Sandy mud/muddy sand with pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	433 927	7 299 738				
	433 927	7 299 738	99	ABP21308-TR22-066 – ABP21308-TR22-068	Sandy mud/muddy sand with patches of pebbles, cobbles and occasional small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), flatfish (Pleuronectiformes), redfish (Sebastidae). Faunal burrows
	433 884	7 299 827				
	433 884	7 299 827	22	ABP21308-TR22-069 – ABP21308-TR22-074	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal tubes and burrows
	433 864	7 299 835				
	433 864	7 299 835	19	-	Sandy mud/muddy sand	Sponges (Porifera: mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	433 845	7 299 838				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 845	7 299 838	12	ABP21308-TR22-075 – ABP21308-TR22-076	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal tubes and burrows
	433 835	7 299 844				
	433 835	7 299 844	52	ABP21308-TR22-077	Sandy mud/muddy sand with patches of pebbles, cobbles and occasional small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), ?starfish (*Henricia* sp.), anemone (Actiniaria), ?forams (Foraminifera), shrimp (Caridea), squat lobster (Galatheoidea), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), flatfish (Pleuronectiformes), redfish (Sebastidae), fish (Pisces). Faunal burrows
	433 852	7 299 893				
	433 852	7 299 893	15	ABP21308-TR22-078 – ABP21308-TR22-080	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), anemone (Actiniaria), bryozoan (*Reteporella* sp.), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	433 843	7 299 905				
	433 843	7 299 905	82	ABP21308-TR22-081 – ABP21308-TR22-086	Sandy mud/muddy sand with a patch of cobbles	Sponges (Porifera: massive forms including Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), fish (Pisces). Faunal tubes and burrows
	433 791	7 299 969				
	433 791	7 299 969	18	ABP21308-TR22-087 – ABP21308-TR22-089	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), glass sponge (*Asconema* sp.), anemones (*Actinostola callosa*), cushion star (*Porania pulvillus*), green spoon worm (*Bonellia viridis*), saithe (*Pollachius virens*), redfish (Sebastide). Faunal burrows
	433 800	7 299 985				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 800	7 299 985	29	-	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect forms; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	433 796	7 300 014				
	433 796	7 300 014	42	ABP21308-TR22-090 – ABP21308-TR22-097	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), glass sponges (*Asconema* sp.), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal tubes and burrows
	433 777	7 300 051				
	433 777	7 300 051	20	-	Sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect forms; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	433 769	7 300 069				
	433 769	7 300 069	11	ABP21308-TR22-098	Sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), saithe (*Pollachius virens*), redfish (Sebastidae), fish (Pisces). Faunal tubes and burrows
	433 764	7 300 079				
	433 764	7 300 079	128	ABP21308-TR22-099 – ABP21308-TR22-105	Sandy mud/muddy sand with patches of pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), bryozoan (*Reteporella* sp.), saithe (*Pollachius virens*), silvery pout (*Gadiculus argenteus*), redfish (Sebastidae), fish (Pisces). Faunal tubes, tracks and burrows
	433 709	7 300 195				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 709	7 300 195	104	ABP21308-TR22-106 – ABP21308-TR22-109	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), soft coral (*Paragorgia arborea*), anemone (Ceriantharia), sea cucumbers (*Parastichopus tremulus*), starfish (*Henricia* sp.), cushion star (*Porania pulvillus*), bryozoan (*Reteporella* sp.), saithe (*Pollachius virens*), rabbitfish (*Chimaera monstrosa*), redfish (Sebastidae). Faunal tubes and burrows
	433 664	7 300 289				
	433 664	7 300 289	21	-	Slightly gravelly sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/branching forms including, Axinellidae and *Phakellia* sp.; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	433 654	7 300 307				
	433 654	7 300 307	89	ABP21308-TR22-110 – ABP21308-TR22-111	Sandy mud/muddy sand, a small boulder and occasional pebbles and cobbles	Sponges (Porifera: massive/erect/branching/stalked forms including Axinellidae, *Mycale lingua* and *Stylocordyla borealis*; encrusting forms including *Hymedesmia paupertas*; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), glass sponges (*Asconema* sp.), anemone (Actiniaria), sea cucumbers (*Parastichopus tremulus* and *Mesothuria intestinalis*), squat lobster (Galatheoidea), saithe (*Pollachius virens*), redfish (Sebastidae), flatfish (Pleuronectiformes). Faunal tubes and burrows
	433 614	7 300 386				
	433 614	7 300 386	104	ABP21308-TR22-112 – ABP21308-TR22-115	Sandy mud/muddy sand, a small boulder with patches of pebbles and cobbles	Sponges (Porifera: massive/erect/branching forms including, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumber (*Parastichopus tremuus*), saithe (*Pollachius virens*), rabbitfish (*Chimaera monstrosa*), redfish (Sebastidae). Faunal burrows
	433 587	7 300 486				

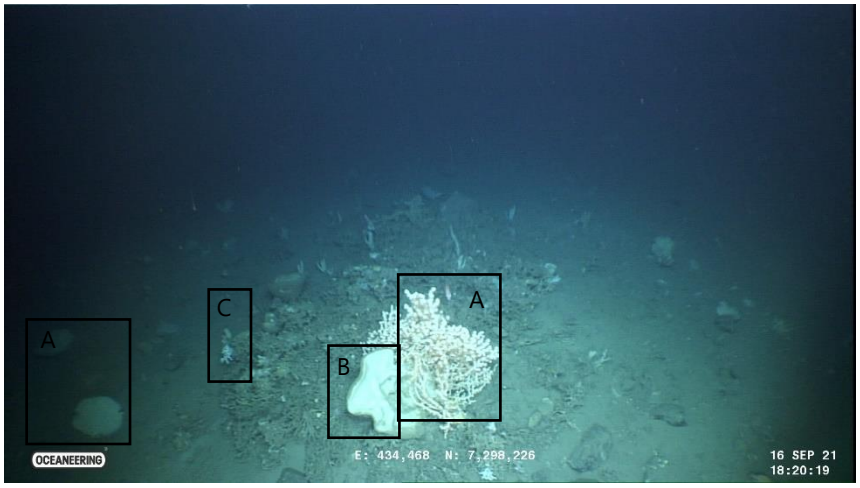
Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 587	7 300 486	184	ABP21308-TR22-116 – ABP21308-TR22-145	Sandy mud/muddy sand with cobbles, small boulders and patches of dead coral framework and rubble	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including ?Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), soft corals (Alcyonacea including *Paragorgia arborea*), anemone (Ceriantharia and Actiniaria including *Actinostola callosa*), crinoid (Crinoidea), sea urchin (Echinoidea), cushion stars (Valvatida including *Porania pulvillus*), file shell (*Acesta excavata*), crab (Decapoda), saithe (*Pollachius virens*), redfish (Sebastidae). Dead *Desmophyllum pertusum* framework and rubble
	433 519	7 300 657				
	433 519	7 300 657	20	ABP21308-TR22-146	Sandy mud/muddy sand	Sponges (Porifera: massive/erect forms; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneidae), sea cucumbers (*Parastichopus tremulus*), saithe (*Pollachius virens*). Faunal burrows
	433 499	7 300 654				
	433 499	7 300 654	80	ABP21308-TR22-147 – ABP21308-TR22-156	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), soft corals (*Paragorgia arborea*), sea cucumbers (*Parastichopus tremulus*), cushion star (Valvatida), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	433 455	7 300 721				
	433 455	7 300 721	13	-	Slightly gravelly sandy mud/muddy sand	Sponges (Porifera: massive/erect/branching forms including Axinellidae), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), fish (Pisces). Faunal burrows
	433 451	7 300 733				

Geodetic Parameters: ED50, UTM Zone 32N, CM 9° E, North of 62 [m]						
Transect	Video Coordinates		Length [m]	Still Nos.	Sediment Description	Fauna / Bioturbation / Debris
	Easting	Northing				
	433 451	7 300 733	46	ABP21308-TR22-157 – ABP21308-TR22-158	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders	Sponges (Porifera: massive/erect/branching forms including Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms including *Hymedesmia paupertas*), anemone (Actiniaria), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	433 414	7 300 761				
	433 414	7 300 761	46	-	Slightly gravelly sandy mud/muddy sand with occasional cobbles	Sponges (Porifera: massive/erect/branching forms including Axinellidae; mud-covered sponges possibly Biemnidae/Tethyidae/Tetillidae/Theneida), sea cucumber (*Parastichopus tremulus*), saithe (*Pollachius virens*), redfish (Sebastidae). Faunal burrows
	433 409	7 300 807				
	433 409	7 300 807	101	ABP21308-TR22-159 – ABP21308-TR22-168	Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders, a patch of dead coral framework	Cold-water coral (*Desmophyllum pertusum*), sponges (Porifera: massive/erect/branching forms including ?Geodiidae, Axinellidae, *Phakellia* sp. and *Mycale lingua*; encrusting forms), gorgonian corals (*Paragorgia arborea* and *Anthothela grandiflora*), anemones (Ceriantharia and Actiniaria including *Actinostola callosa*), sea cucumbers (*Parastichopus tremulus*), starfish (*Henricia* sp.), file shells (*Acesta excavata*), squat lobster (*Munida* sp.), saithe (*Pollachius virens*), tusk (*Brosme brosme*), redfish (Sebastidae), fish (Pisces). Dead *Desmophyllum pertusum* framework. Faunal burrows
	433 374	7 300 902				
Notes Inc. = Including ? = Identification is uncertain						

Appendix C

Seabed Photographs

TRANSECT ABP21308-TR01



Photograph:
ABP21308-TR01-005

Easting: 434 468.3 mE

Northing: 7 298 226.8 mN

Sediment Type:

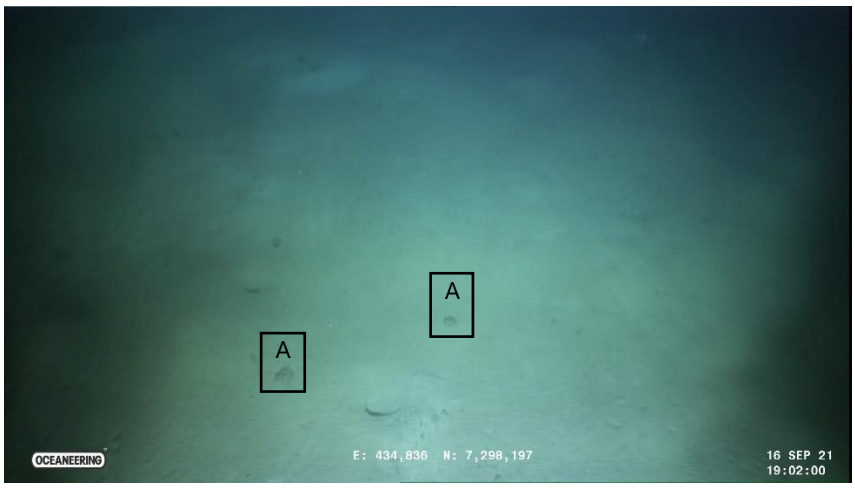
Coral framework on sandy mud/muddy sand

Fauna:

A: Gorgonian coral (*Paragorgia arborea*)

B: Sponges (Axinellidae)

C: Cold-water coral (*Desmophyllum pertusum*)



Photograph:
ABP21308-TR01-026

Easting: 434 837.0 mE

Northing: 7 298 197.7 mN

Sediment Type:

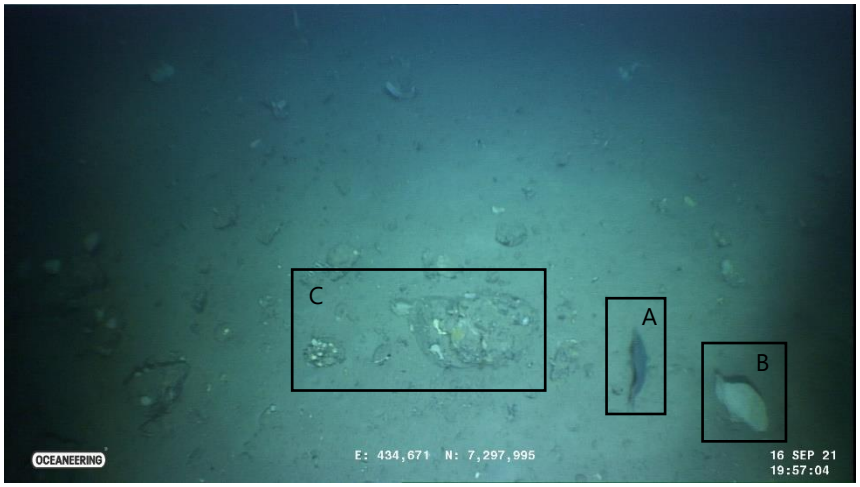
Sandy mud/muddy sand

Fauna:

A: Sponges (possibly Biemnidae/Tethyidae/Tetillidae/ Theneidae)

Faunal burrows

TRANSECT ABP21308-TR02



Photograph:
ABP21308-TR02-010

Easting: 434 670.8 mE

Northing: 7 297 996.1 mN

Sediment Type:

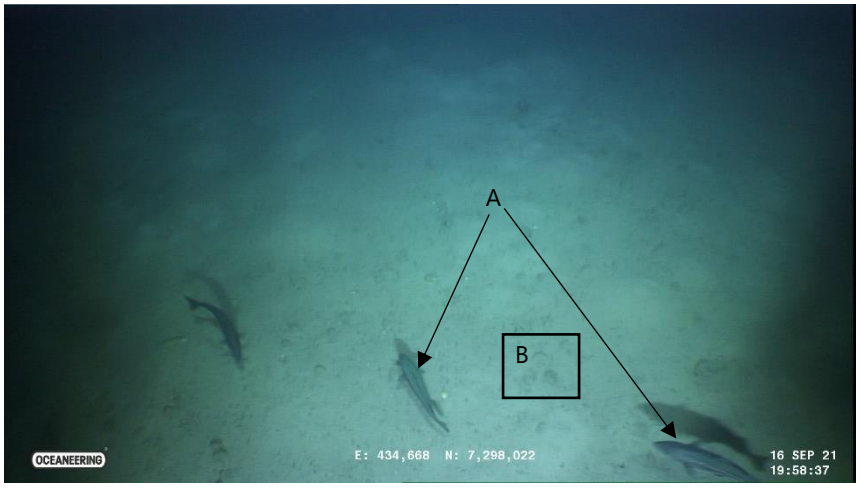
Sandy mud/muddy sand with pebbles, cobbles and small boulders

Fauna:

A: Saithe (*Pollachius virens*)

B: Sponges (*Phakellia* sp.)

C: Encrusting sponges (Porifera)



Photograph:
ABP21308-TR02-027

Easting: 434 668.3 mE

Northing: 7 298 022.2 mN

Sediment Type:

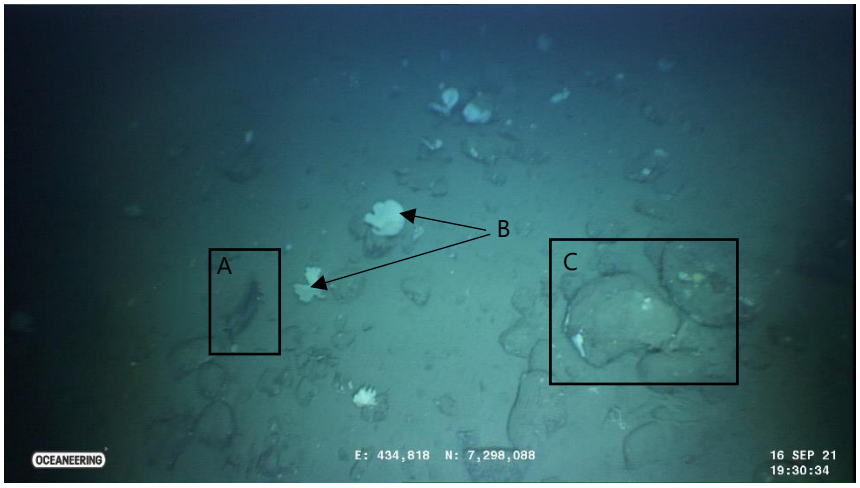
Sandy mud/muddy sand

Fauna:

A: Saithe (*Pollachius virens*)

B: Sponges (possibly Biemnidae/Tethyidae/Tetillidae/ Theneidae)

TRANSECT ABP21308-TR03



Photograph:
ABP21308-TR03-012

Easting: 434 818.1 mE

Northing: 7 298 087.8 mN

Sediment Type:

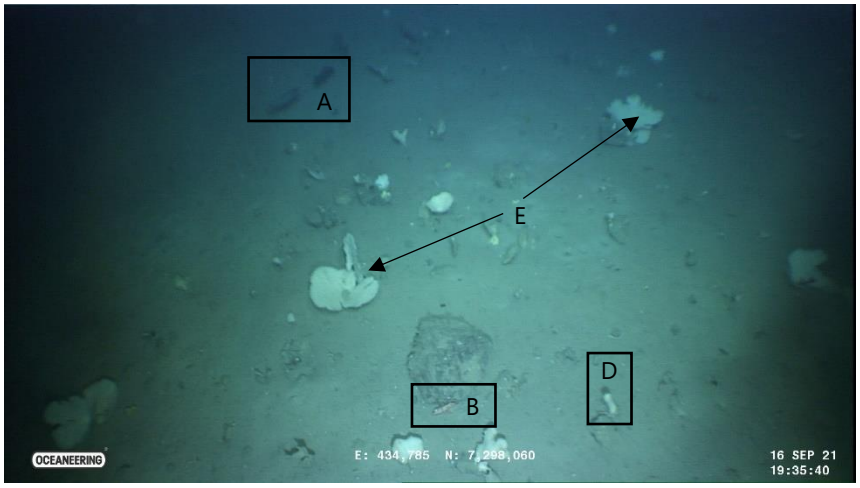
Sandy mud/muddy sand with cobbles and small boulders

Fauna:

A: Saithe (*Pollachius virens*)

B: Sponges (*Phakellia* sp.)

C: Encrusting sponges (Porifera)



Photograph:
ABP21308-TR03-025

Easting: 434 785.6 mE

Northing: 7 298 060.6 mN

Sediment Type:

Sandy mud/muddy sand with pebbles, cobbles and small boulders

Fauna:

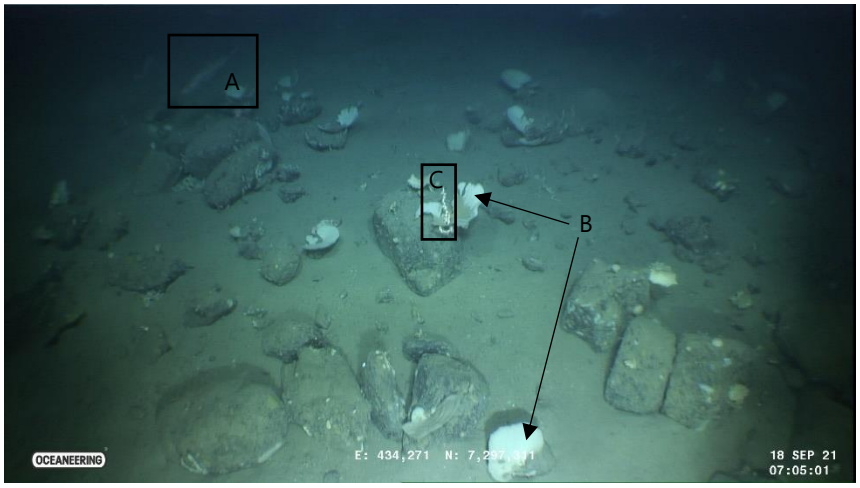
A: Saithe (*Pollachius virens*)

B: Redfish (Sebastidae)

C: Sponges (*Phakellia* sp.)

D: Sponges (*Mycale lingua*)

TRANSECT ABP21308-TR04



Photograph: ABP21308-TR04-003

Easting: 434 271.8 mE

Northing: 7 297 310.9 mN

Sediment Type:

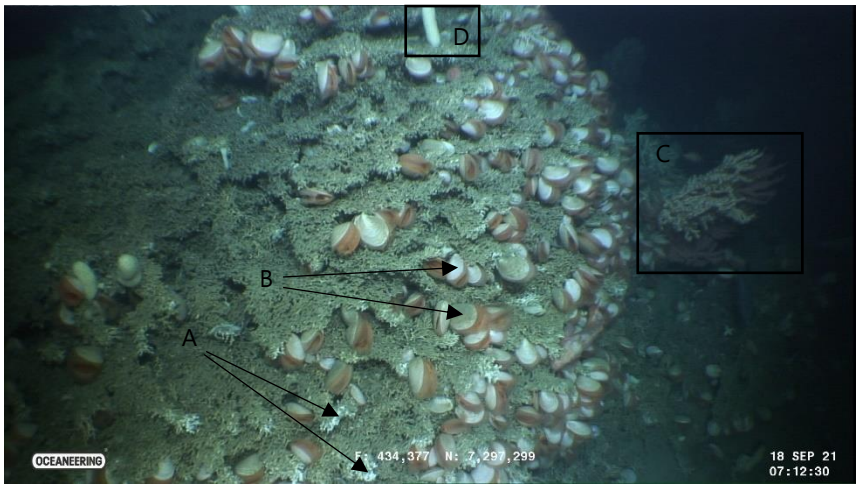
Sandy mud/muddy sand with cobbles and small boulders

Fauna:

A: Saithe (*Pollachius virens*)

B: Sponges (*Phakellia* sp.)

C: Gorgonian coral (*Paragorgia arborea*)



Photograph: ABP21308-TR04-015

Easting: 434 378.0 mE

Northing: 7 297 299.6 mN

Sediment Type:

Coral framework

Fauna:

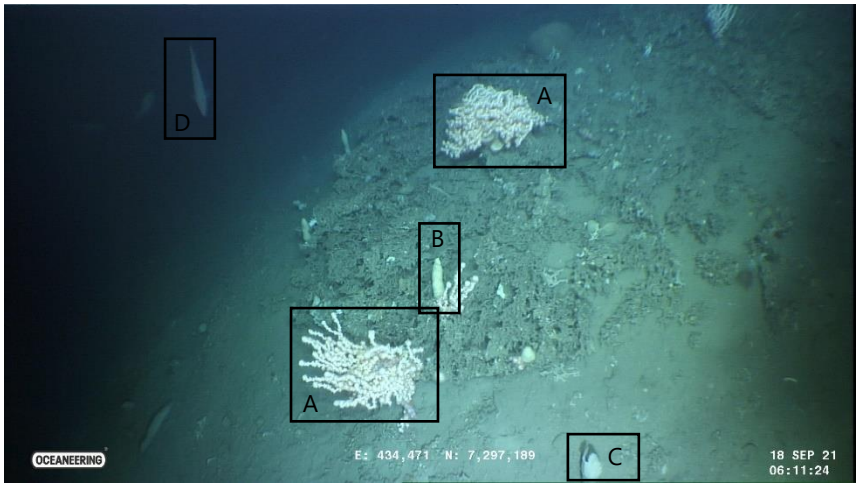
A: Cold-water coral (*Desmophyllum pertusum*)

B: File shell (*Acesta excavata*)

C: Gorgonian coral (*Paragorgia arborea*)

D: Sponge (*Mycale lingua*)

TRANSECT ABP21308-TR05



Photograph:
ABP21308-TR05-014

Easting: 434 470.9 mE

Northing: 7 297 189.7 mN

Sediment Type:

Coral framework on sandy mud/muddy sand

Fauna:

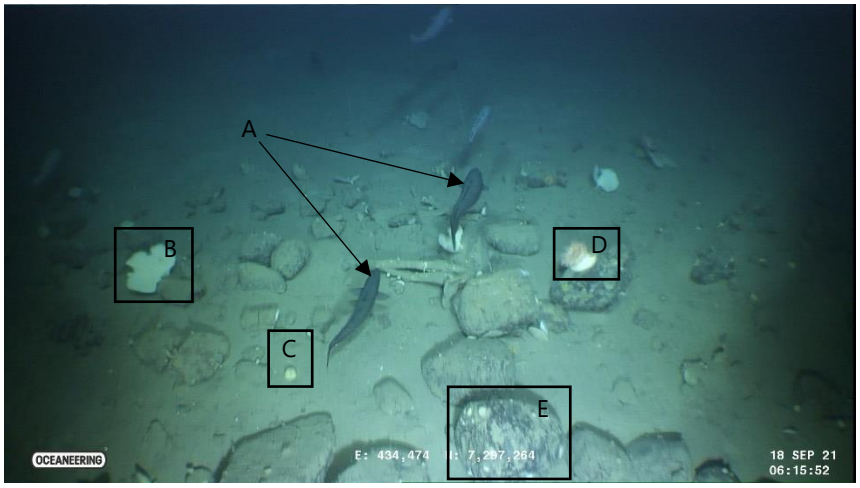
A: Gorgonian coral (*Paragorgia arborea*)

B: Sponge (*Mycale lingua*)

C: Sponge (Axinellidae)

D: Saithe (*Pollachius virens*)

Dead coral framework



Photograph:
ABP21308-TR05-021

Easting: 434 473.4 mE

Northing: 7 297 264.1 mN

Sediment Type:

Sandy mud/muddy sand with cobbles and small boulders

Fauna:

A: Saithe (*Pollachius virens*)

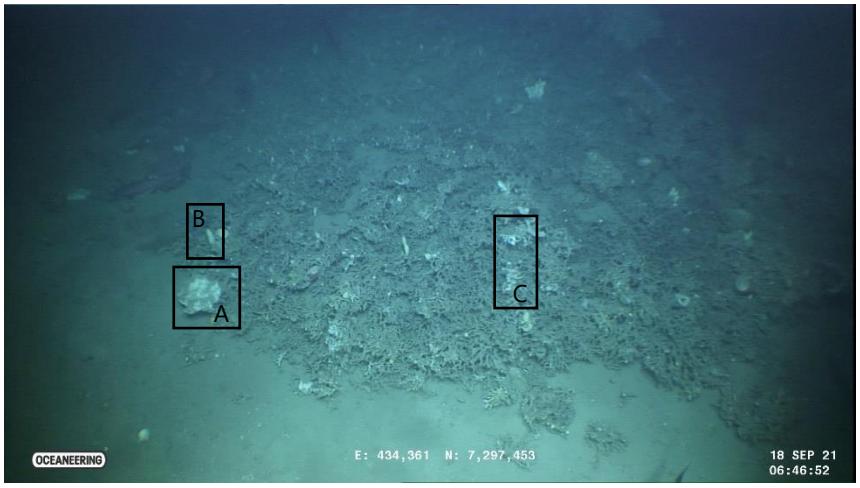
B: Sponge (*Phakellia* sp.)

C: Sponge (Polymastiidae)

D: Anemone (*Actinostola callosa*)

E: Encrusting sponges (Porifera)

TRANSECT ABP21308-TR06



Photograph:
ABP21308-TR06-021

Easting: 434 360.9 mE

Northing: 7 297 451.9 mN

Sediment Type:

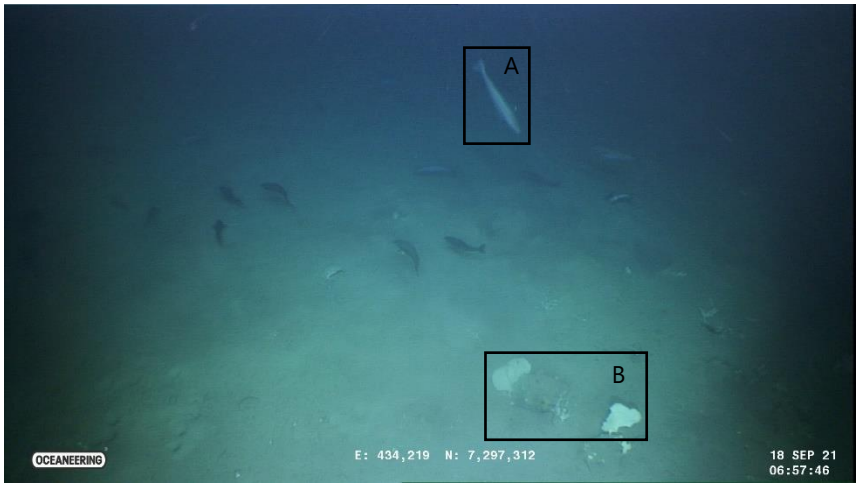
Coral framework on sandy mud/muddy sand

Fauna:

A: Sponge (Axinellidae)

B: Sponge (*Phakellia* sp.)

C: Cold-water coral (*Desmophyllum pertusum*)



Photograph:
ABP21308-TR06-037

Easting: 434 219.8 mE

Northing: 7 297 311.8 mN

Sediment Type:

Sandy mud/muddy sand with cobbles

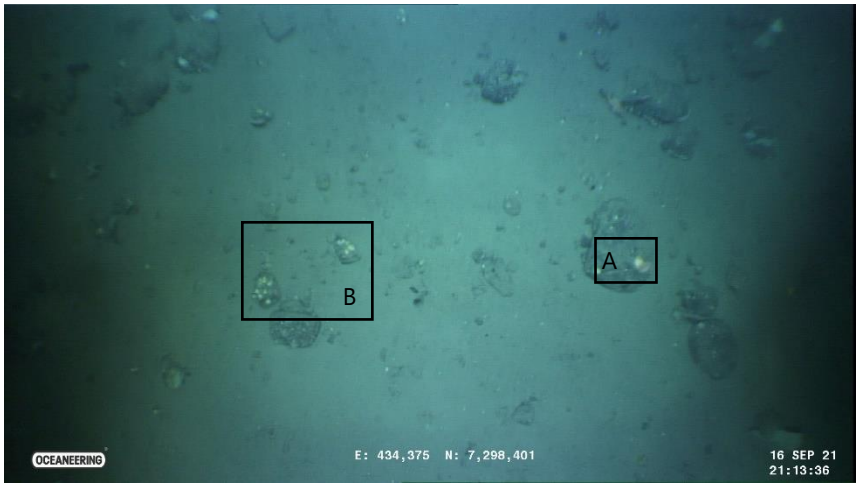
Fauna:

A: Saithe (*Pollachius virens*)

B: Sponge (*Phakellia* sp.)

Faunal burrows

TRANSECT ABP21308-TR07



Photograph:
ABP21308-TR07-021

Easting: 434 375.1 mE

Northing: 7 298 401.5 mN

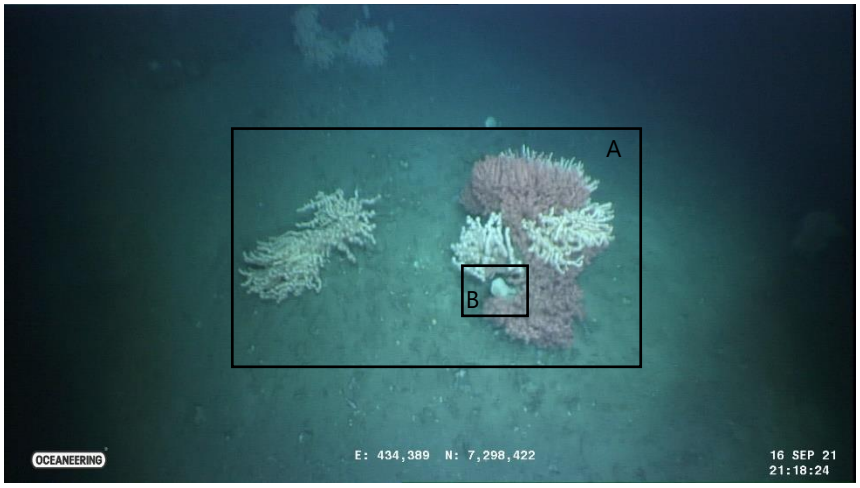
Sediment Type:

Sandy mud/muddy sand with pebbles, cobbles and small boulders

Fauna:

A: Anemone (*Actinostola callosa*)

B: Encrusting sponges (Porifera)



Photograph:
ABP21308-TR07-030

Easting: 434 389.9 mE

Northing: 7 298 423.0 mN

Sediment Type:

Coral rubble on sandy mud/muddy sand

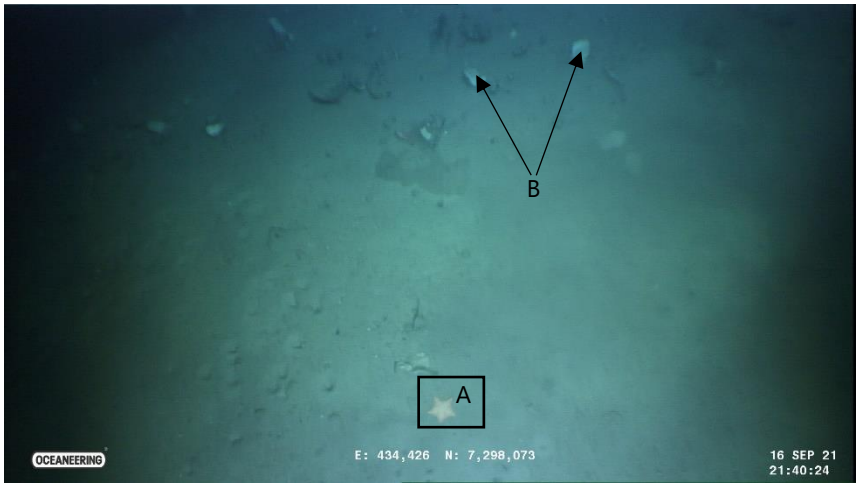
Fauna:

A: Gorgonian coral (*Paragorgia arborea*)

B: Sponges (Porifera)

Coral rubble

TRANSECT ABP21308-TR08



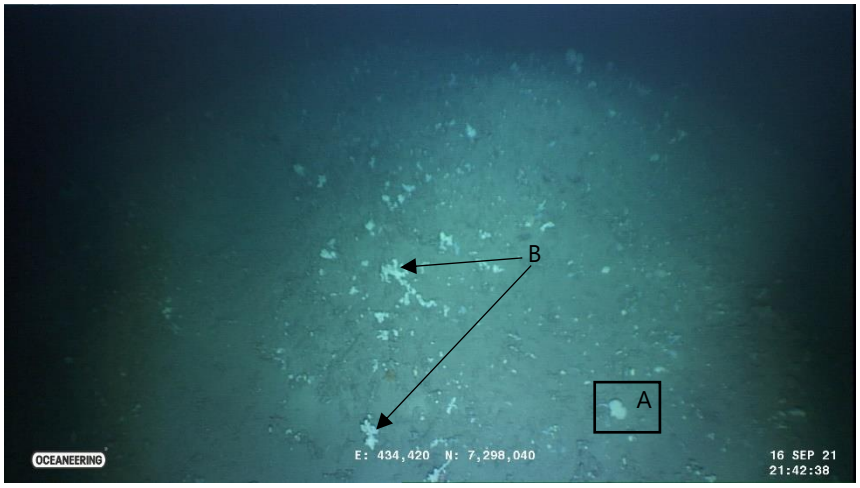
Photograph:
ABP21308-TR08-013

Easting: 434 426.3 mE
Northing: 7 298 073.0 mN

Sediment Type:
Sandy mud/muddy sand with pebbles, cobbles and small boulders

Fauna:
A: Cushion star (*Porania pulvillus*)
B: Sponges (Porifera)

Faunal burrows



Photograph:
ABP21308-TR08-022

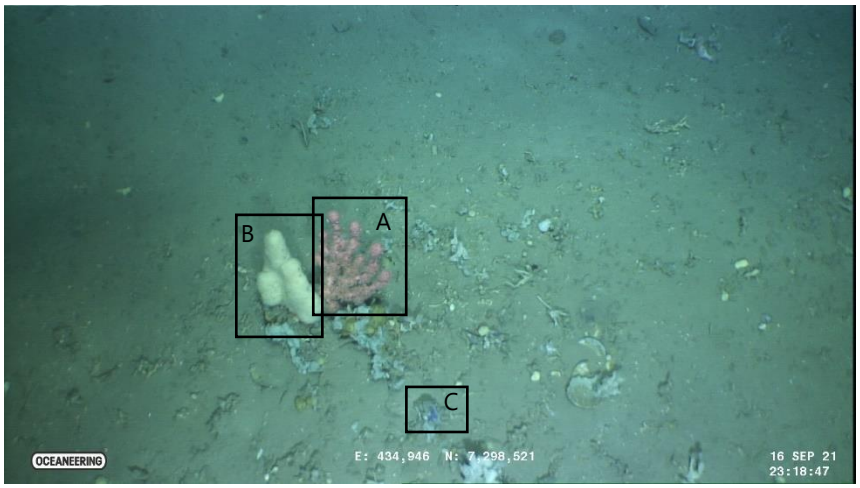
Easting: 434 420.2 mE
Northing: 7 298 040.6 mN

Sediment Type:
Coral rubble on sandy mud/muddy sand

Fauna:
A: Sponge (*Phakellia* sp.)
B: Sponges (Porifera)

Coral rubble

TRANSECT ABP21308-TR09



Photograph:
ABP21308-TR09-006

Easting: 434 946.3 mE

Northing: 7 298 521.7 mN

Sediment Type:

Coral rubble on sandy mud/muddy sand

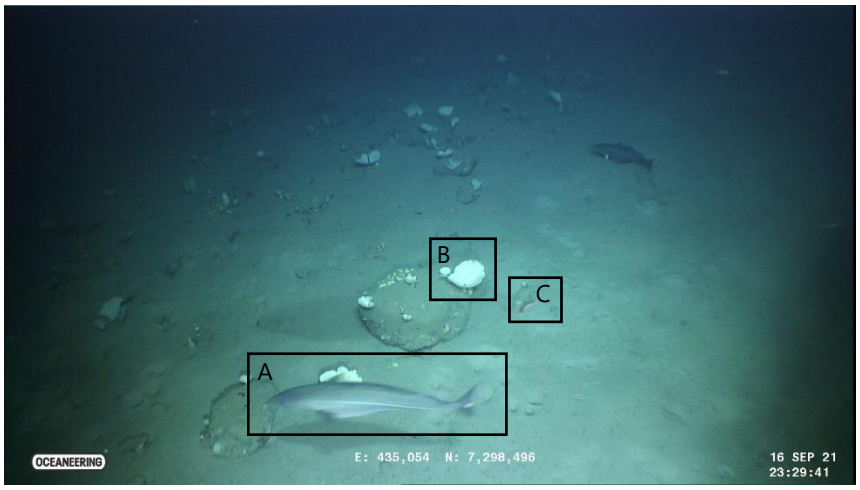
Fauna:

A: Gorgonian coral (*Paragorgia arborea*)

A: Sponge (*Phakellia* sp.)

Encrusting sponges (Porifera including *Hymedeamia paupertas*)

Coral rubble



Photograph:
ABP21308-TR09-033

Easting: 435 053.6 mE

Northing: 7 298 497.7 mN

Sediment Type:

Sandy mud/muddy sand with cobbles and small boulders

Fauna:

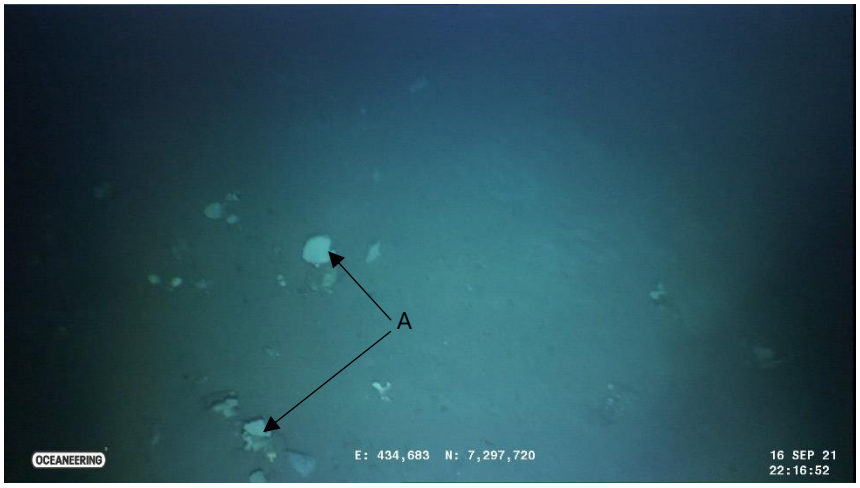
A: Saithe (*Pollachius virens*)

B: Sponge (*Phakellia* sp.)

C: Sea cucumber (*Parastichopus tremulus*)

Faunal burrows

TRANSECT ABP21308-TR10



Photograph:
ABP21308-TR10-017

Easting: 434 684.2 mE
Northing: 7 297 720.2 mN

Sediment Type:
Sandy mud/muddy sand with cobbles

Fauna:
A: Sponge (*Phakellia* sp.)

Faunal burrows

Photograph:
ABP21308-TR10-038

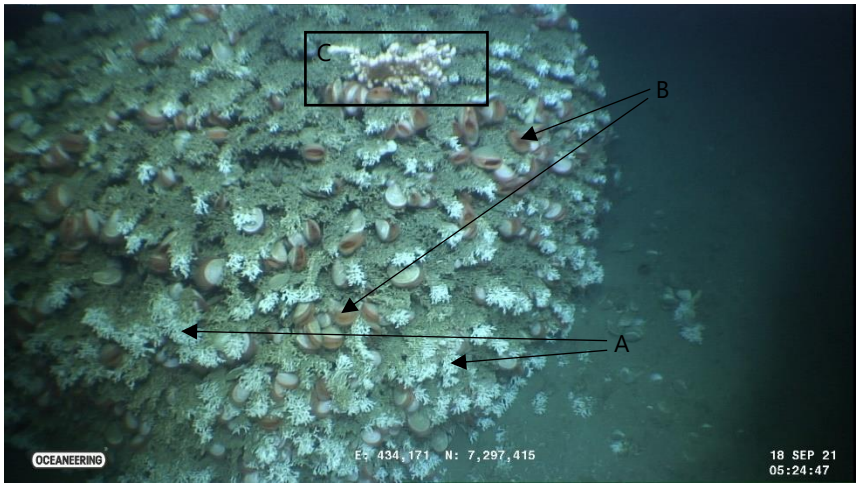
Easting: 434 735.4 mE
Northing: 7 297 695.2 mN

Sediment Type:
Sandy mud/muddy sand

Fauna:
A: Sea cucumber
(*Parastichopus tremulus*)

Faunal burrows

TRANSECT ABP21308-TR11



Photograph:
ABP21308-TR11-028

Easting: 434 171.5 mE

Northing: 7 297 415.1 mN

Sediment Type:

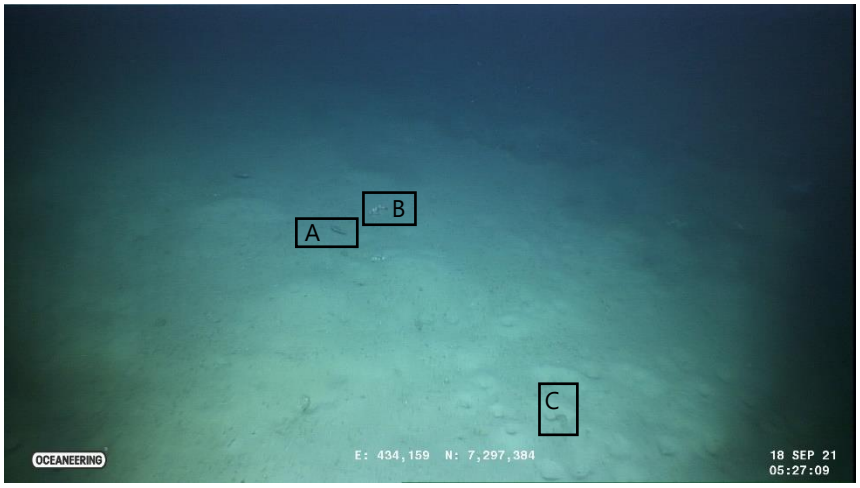
Coral framework

Fauna:

A: Cold-water coral (*Desmophyllum pertusum*)

B: File shell (*Acesta excavata*)

C: Gorgonian coral (*Paragorgia arborea*)



Photograph:
ABP21308-TR11-038

Easting: 434 158.9 mE

Northing: 7 297 383.5 mN

Sediment Type:

Sandy mud/muddy sand

Fauna:

A: Silvery pout (*Gadiculus argenteus*)

B: Redfish (Sebastidae)

C: Sponge (possibly Biemnidae/Tethyidae/Tetillidae/ Theneidae)

Faunal burrows

TRANSECT ABP21308-TR13

Photograph:
ABP21308-TR13-002

Easting: 434 641.2 mE

Northing: 7 299 193.6 mN

Sediment Type:

Sandy mud/muddy sand

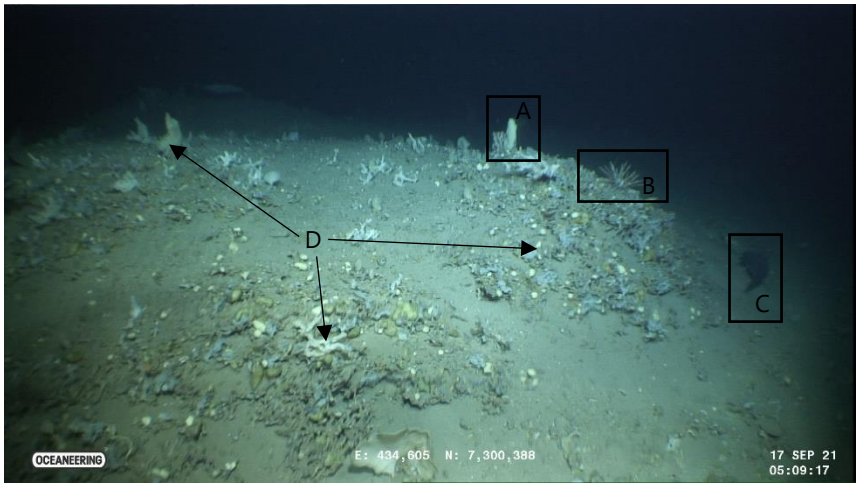
Fauna:

A: Sponge (possibly Biemnidae/Tethyidae/Tetillidae/ Theneidae)

B: Sponge (*Stylocordyla borealis*)

C: Crab (Brachyura)

Faunal burrows



Photograph:
ABP21308-TR13-260

Easting: 434 605.3 mE

Northing: 7 300 388.1 mN

Sediment Type:

Dead coral framework on sandy mud/muddy sand

Fauna:

A: Sponge (*Mycale lingua*)

B: Pencil urchin (*Cidaris cidaris*)

C: Saithe (*Pollachius virens*)

D: Sponges (Porifera)

Dead coral framework

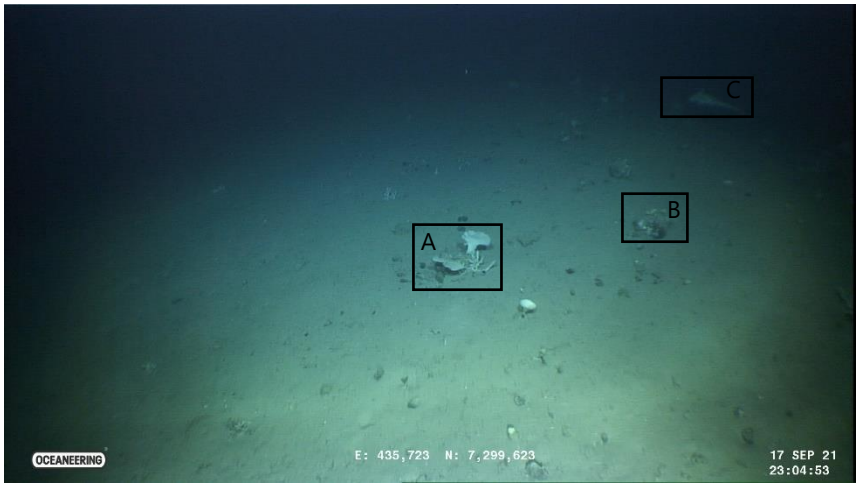
TRANSECT ABP21308-TR14

Photograph:
ABP21308-TR14-040

Easting: 436 275.4 mE
Northing: 7 300 377.4 mN

Sediment Type:
Sandy mud/muddy sand

Fauna:
No fauna observed



Photograph:
ABP21308-TR14-187

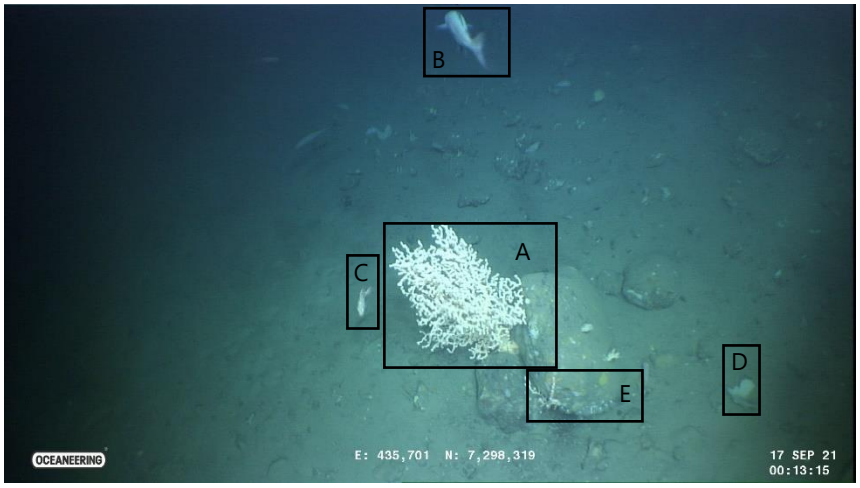
Easting: 435 722.9 mE
Northing: 7 299 622.9 mN

Sediment Type:
Sandy mud/muddy sand with pebbles

Fauna:
A: Sponge (Axinellidae)
B: Encrusting sponges (Porifera)
C: Rabbitfish (*Chimaera monstrosa*)

Faunal burrows

TRANSECT ABP21308-TR15



Photograph: ABP21308-TR15-008

Easting: 435 701.4 mE

Northing: 7 298 319.4 mN

Sediment Type:

Sandy mud/muddy sand with pebbles, cobbles and small boulders

Fauna:

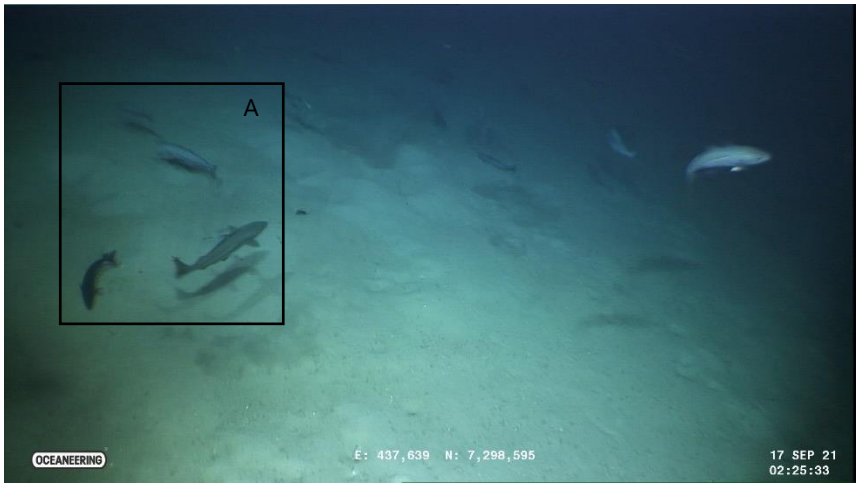
A: Gorgonian coral (*Paragorgia arborea*)

B: Saithe (*Pollachius virens*)

C: Redfish (Sebastidae)

D: Sponge (Axinellidae)

E: Encrusting sponges (Porifera)



Photograph: ABP21308-TR15-246

Easting: 437 639.3 mE

Northing: 7 298 595.5 mN

Sediment Type:

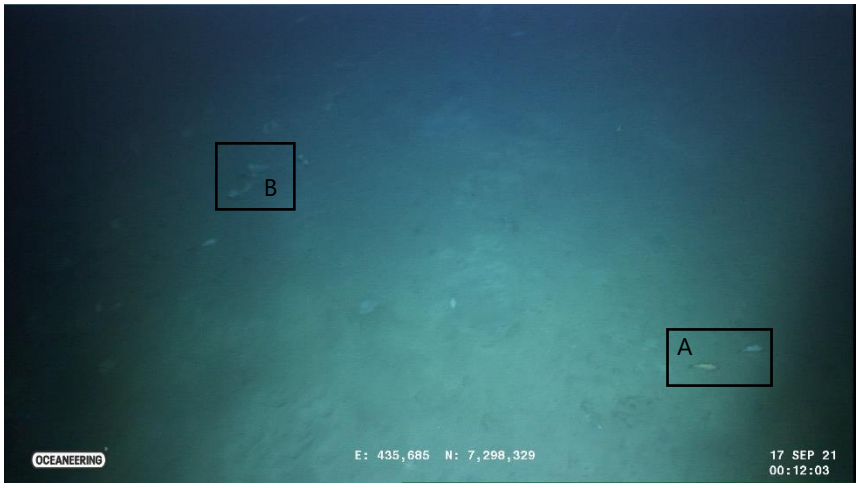
Sandy mud/muddy sand

Fauna:

A: Saithe (*Pollachius virens*)

Faunal burrows

TRANSECT ABP21308-TR16



Photograph:
ABP21308-TR16-004

Easting: 435 566.0 mE
Northing: 7 297 729.7 mN

Sediment Type:
Sandy mud/muddy sand

Fauna:
A: Redfish (Sebastidae)
B: Sponge (Porifera)

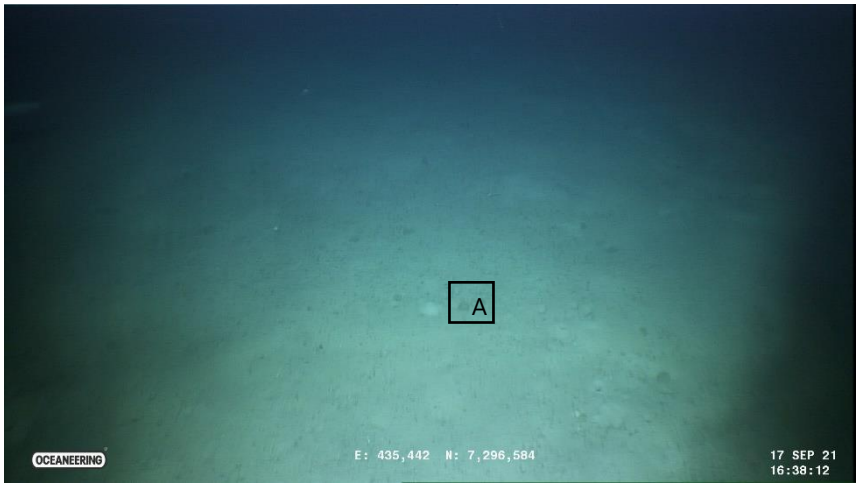
Photograph:
ABP21308-TR16-245

Easting: 436 958.4 mE
Northing: 7 297 060.5 mN

Sediment Type:
Sandy mud/muddy sand with a small boulder

Fauna:
A: Saithe (*Pollachius virens*)
B: Sponge (Porifera)

TRANSECT ABP21308-TR17



Photograph:
ABP21308-TR17-084

Easting: 435 442.6 mE

Northing: 7 296 585.4 mN

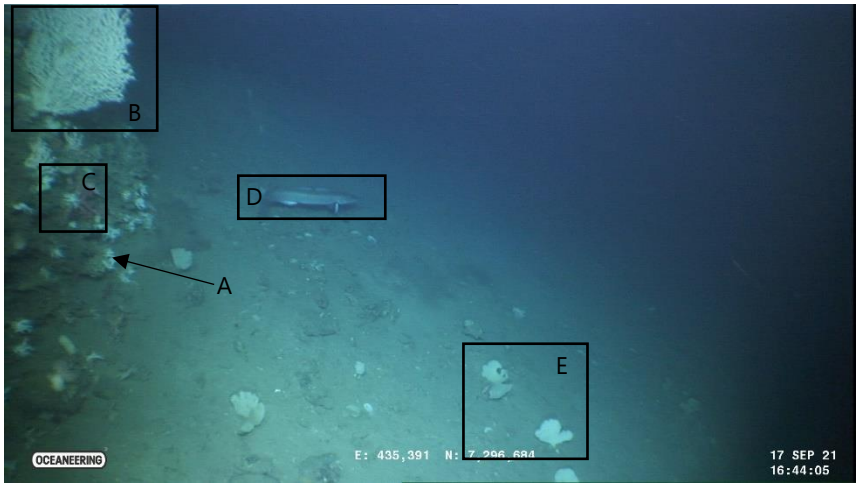
Sediment Type:

Sandy mud/muddy sand

Fauna:

A: Sponge (possibly Biemnidae/Tethyidae/Tetillidae/ Theneidae)

Faunal burrows



Photograph:
ABP21308-TR17-088

Easting: 435 391.3 mE

Northing: 7 296 684.5 mN

Sediment Type:

Coral framework and cobbles on sandy mud/muddy sand

Fauna:

A: Cold-water coral (*Desmophyllum pertusum*)

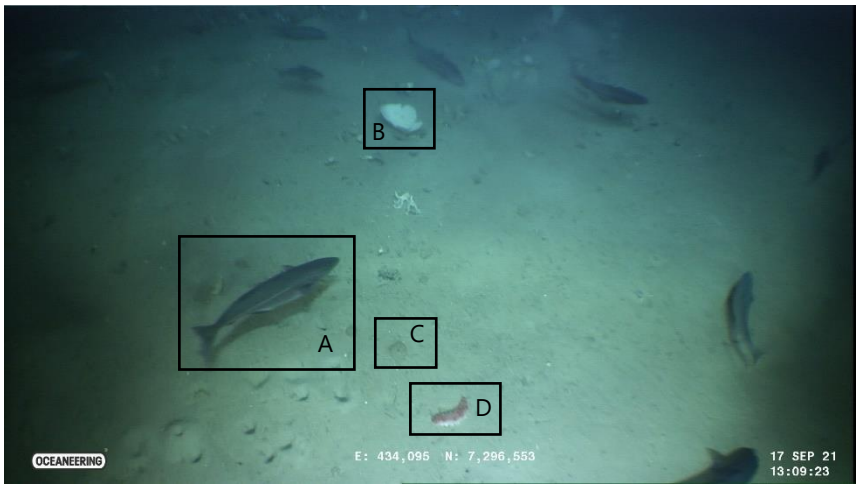
B: Gorgonian coral (*Paragorgia arborea*)

C: Pencil urchin (*Cidaris cidaris*)

D: Ling (*Molva molva*)

E: Sponge (*Phakellia* sp.)

TRANSECT ABP21308-TR18



Photograph:
ABP21308-TR18-045

Easting: 434 096.2 mE

Northing: 7 296 553.4 mN

Sediment Type:

Sandy mud/muddy sand with pebbles

Fauna:

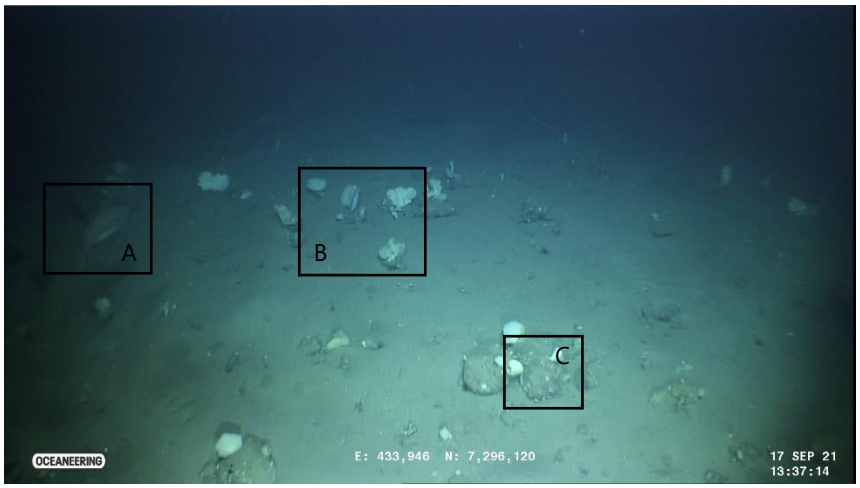
A: Saithe (*Pollachius virens*)

B: Sponge (*Phakellia* sp.)

C: Sponge (possibly Biemnidae/Tethyidae/Tetillidae/ Theneidae)

D: Sea cucumber (*Parastichopus tremulus*)

Faunal burrows



Photograph:
ABP21308-TR18-084

Easting: 433 946.0 mE

Northing: 7 296 120.4 mN

Sediment Type:

Sandy mud/muddy sand with cobbles and small boulders

Fauna:

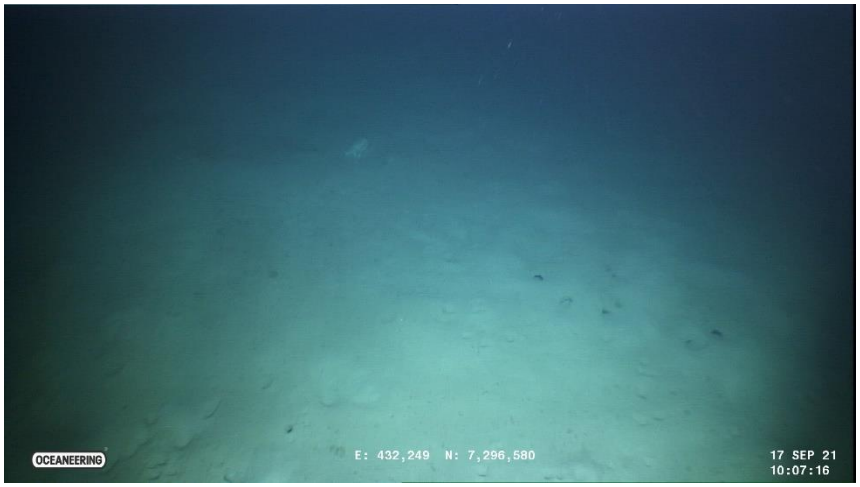
A: Saithe (*Pollachius virens*)

B: Sponge (*Phakellia* sp.)

C: Encrusting sponges (Porifera)

Faunal burrows

TRANSECT ABP21308-TR19

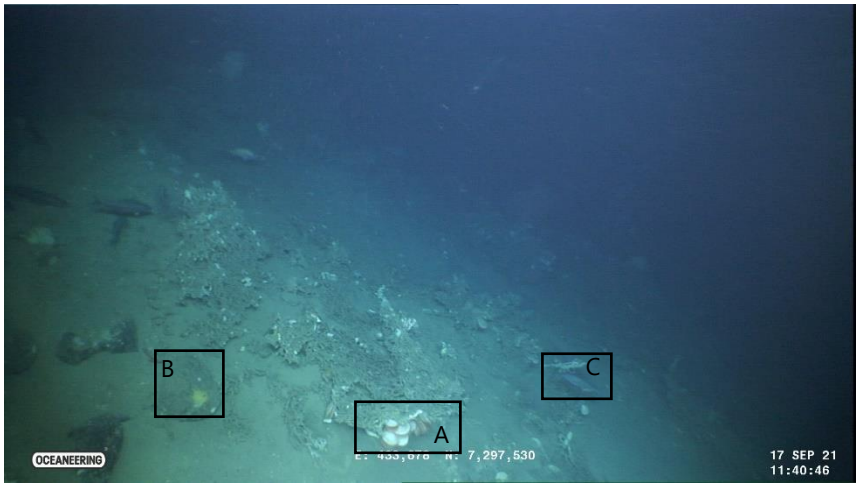


Photograph:
ABP21308-TR19-003

Easting: 432 250.3 mE
Northing: 7 296 580.9 mN

Sediment Type:
Sandy mud/muddy sand

Fauna:
Faunal burrows



Photograph:
ABP21308-TR19-067

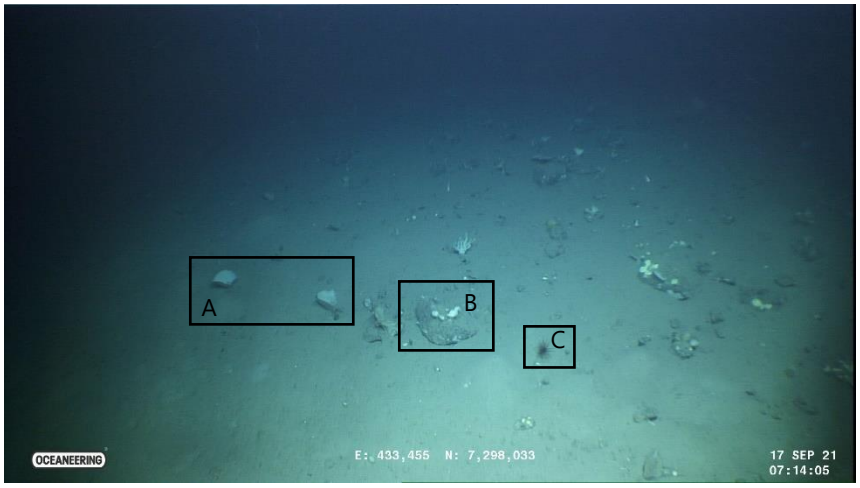
Easting: 433 678.3 mE
Northing: 7 297 530.5 mN

Sediment Type:
Coral framework and small boulders on sandy mud/muddy sand

Fauna:
A: File shell (*Acesta excavata*)
B: Encrusting sponges (Porifera)
C: Saithe (*Pollachius virens*)

Dead coral framework

TRANSECT ABP21308-TR20



Photograph:
ABP21308-TR20-017

Easting: 433 455.3 mE

Northing: 7 298 033.2 mN

Sediment Type:

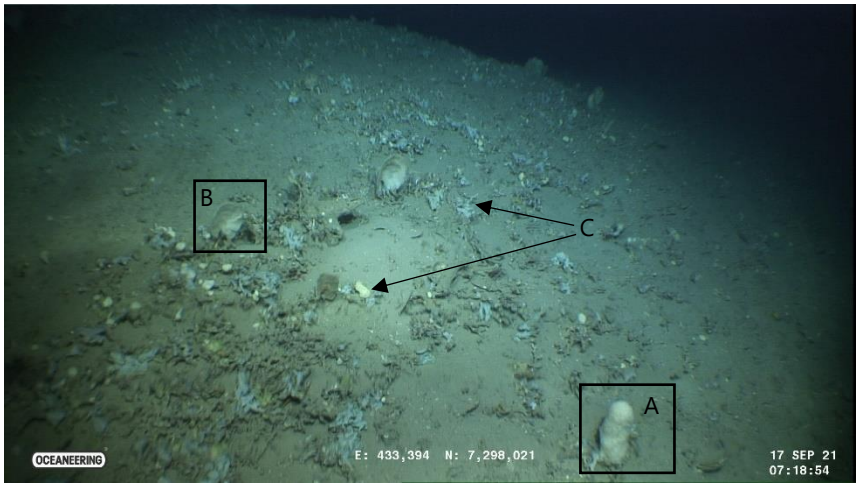
Sandy mud/muddy sand with pebbles, cobbles and small boulders

Fauna:

A: Sponge (*Phakellia* sp.)

B: Encrusting sponges (Porifera)

C: Anemone (Ceriantharia)



Photograph:
ABP21308-TR20-021

Easting: 433 393.9 mE

Northing: 7 298 021.2 mN

Sediment Type:

Coral framework on sandy mud/muddy sand

Fauna:

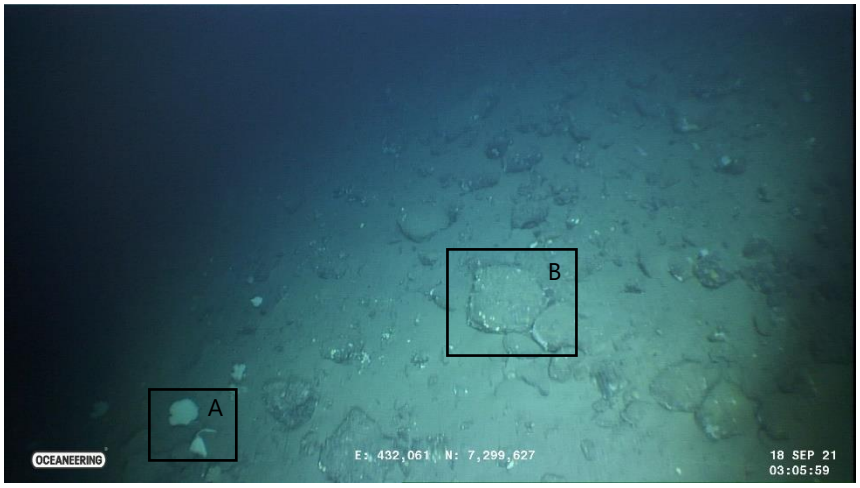
A: Sponge (*Mycale lingua*)

B: Sponge (*Phakellia* sp.)

C: Sponge (Porifera)

Dead coral framework and rubble

TRANSECT ABP21308-TR21



Photograph:
ABP21308-TR21-003

Easting: 432 061.3 mE

Northing: 7 299 627.3 mN

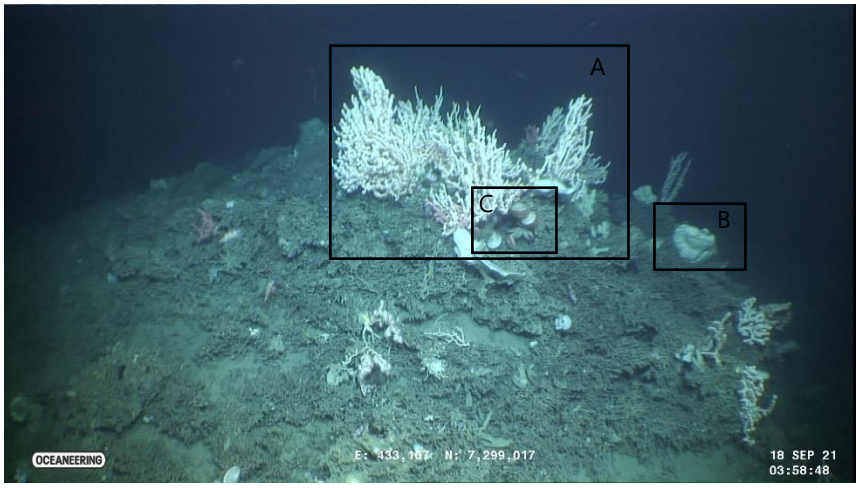
Sediment Type:

Sandy mud/muddy sand with pebbles, cobbles and small boulders

Fauna:

A: Sponge (*Phakellia* sp.)

B: Encrusting sponges (Porifera)



Photograph:
ABP21308-TR21-157

Easting: 433 107.3 mE

Northing: 7 299 017.7 mN

Sediment Type:

Coral framework

Fauna:

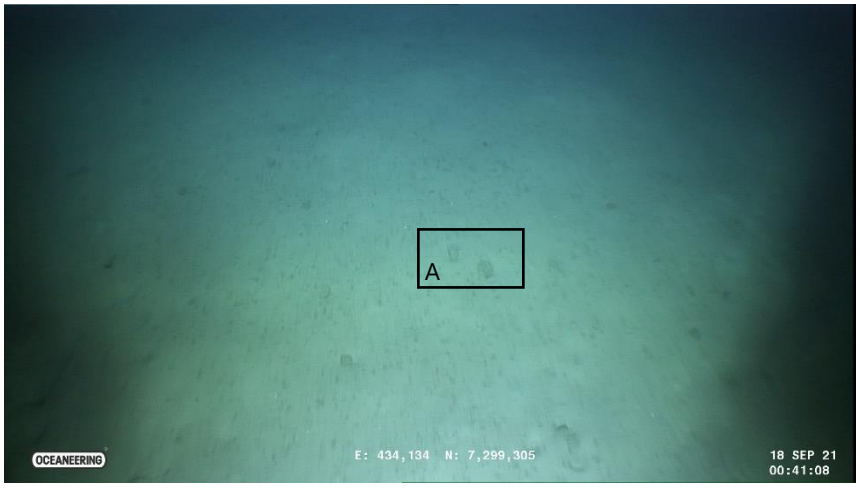
A: Gorgonian coral (*Paragorgia arborea*)

B: Sponge (Geodiidae)

C: File shell (*Acesta excavata*)

Dead coral framework

TRANSECT ABP21308-TR22



Photograph:
ABP21308-TR22-017

Easting: 434 134.3 mE

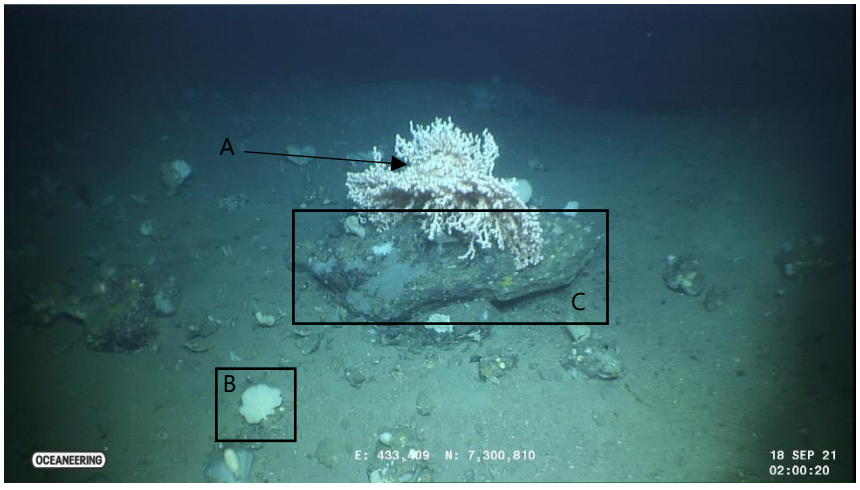
Northing: 7 299 306.1 mN

Sediment Type:

Sandy mud/muddy sand

Fauna:

A: Sponge (possibly Biemnidae/Tethyidae/Tetillidae/ Theneidae)



Photograph:
ABP21308-TR22-160

Easting: 433 409.4 mE

Northing: 7 300 810.6 mN

Sediment Type:

Slightly gravelly sandy mud/muddy sand with pebbles, cobbles and small boulders

Fauna:

A: Gorgonian coral (*Paragorgia arborea*)

B: Sponge (*Phakellia* sp.)

C: Encrusting sponges (Porifera)