

Mooring Recovery & Deployment Sheet 2022-52

Recovery Notes

Station name	
Latitude	
Longitude	
Datum	
Date (Local)	
Date (UTC)	
Release Time (Local)	
Release Time (UTC)	
Out-of-water Time (Local)	
Out-of-water Time (UTC)	
Sounder Depth	
Ice Conditions	
Wind Conditions	
Notes	

Deployment Notes

Station name	CGN1-22 (CORONATION GULF NORTH)
Latitude	68 20.749' N / 68.3458 N
Longitude	112 21.1218' W / 112.3520 W
Datum	WGS 84
Date (Local)	AUG. 18, 2022
Date (UTC)	AUG. 18, 2022
In-Water Time (Local)	09:10
In-Water Time (UTC)	15:10
Drop Time (Local)	09:20
Drop Time (UTC)	15:20
Sounder Depth	241 - 244 m. (+6m)
Ice Conditions	CLEAR
Wind Conditions	112 @ 24 KNOTS. (TRUE)
Notes	CUT THE SLIP LINE, LENGTH, STILL ATTACHED. / RECOVERED. SLANT RANGE 356 m

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Station name	
Latitude	
Longitude	
Datum	
Date (Local)	
Date (UTC)	
Release Time (Local)	
Release Time (UTC)	
Out-of-water Time (Local)	
Out-of-water Time (UTC)	
Sounder Depth	
Ice Conditions	
Wind Conditions	
Notes	

Deployment Notes

Station name	CGS1-22 (CORONATION GULF SOUTH)
Latitude	67 53.8929 N / 67.8982 N
Longitude	111 21.2125 W / 111.3535 W
Datum	WGS84
Date (Local)	AUG. 18, 2022
Date (UTC)	AUG. 19, 2022
In-Water Time (Local)	18:14
In-Water Time (UTC)	00:14
Drop Time (Local)	18:23
Drop Time (UTC)	00:23
Sounder Depth	396 m (KNUDSEN), 392m (CHS/MB)
Ice Conditions	CLEAR
Wind Conditions	275 @ 16 KNOTS (TRUE)
Notes	NO ISSUES. NOTE MOORING CONFIG CHANGED DUE TO ROPE TANGLE DURING ASSEMBLY.

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Recovery Notes

Station name	
Latitude	
Longitude	
Datum	
Date (Local)	
Date (UTC)	
Release Time (Local)	
Release Time (UTC)	
Out-of-water Time (Local)	
Out-of-water Time (UTC)	
Sounder Depth	
Ice Conditions	
Wind Conditions	
Notes	

Deployment Notes

Station name	BT2-22 (BATHURST INLET)
Latitude	67 40.09 N / 67.6682 N
Longitude	107 57.28 W / 107.9547 W
Datum	NAS 84
Date (Local)	AUGUST 20, 2022
Date (UTC)	AUGUST 20, 2022
In-Water Time (Local)	11:05
In-Water Time (UTC)	17:05
Drop Time (Local)	11:08
Drop Time (UTC)	17:08
Sounder Depth	223 m
Ice Conditions	CLEAR
Wind Conditions	320 @ 20 KNOTS (TRUE)
Notes	

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Recovery Notes

Station name	
Latitude	
Longitude	
Datum	
Date (Local)	
Date (UTC)	
Release Time (Local)	
Release Time (UTC)	
Out-of-water Time (Local)	
Out-of-water Time (UTC)	
Sounder Depth	
Ice Conditions	
Wind Conditions	
Notes	

Deployment Notes

Station name	BI1- 22 -22 (BATHURST INLET)
Latitude	67 40.3584 N / 67.6726 N
Longitude	107 57.8614 W / 107.9644 W
Datum	WGS 84
Date (Local)	AUGUST 20, 2022
Date (UTC)	AUGUST
In-Water Time (Local)	12:46
In-Water Time (UTC)	18:46
Drop Time (Local)	12:48
Drop Time (UTC)	18:48
Sounder Depth	225 m
Ice Conditions	CLEAR
Wind Conditions	318 @ 25 KNOTS (TRUE)
Notes	

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Recovery Notes

Station name	
Latitude	
Longitude	
Datum	
Date (Local)	
Date (UTC)	
Release Time (Local)	
Release Time (UTC)	
Out-of-water Time (Local)	
Out-of-water Time (UTC)	
Sounder Depth	
Ice Conditions	
Wind Conditions	
Notes	

Deployment Notes

Station name	QN14-22
Latitude	68 55.9147' N
Longitude	105 49.7122' W
Datum	WGS 84
Date (Local)	AUGUST 21, 2022
Date (UTC)	AUGUST 21, 2022
In-Water Time (Local)	1351
In-Water Time (UTC)	1951
Drop Time (Local)	1357
Drop Time (UTC)	1957
Sounder Depth	127
Ice Conditions	CLEAR
Wind Conditions	290 @ 24 KNOTS. (TRUE)
Notes	DEPLOYED TO SEAFLOOR ON HYDROWIRE / ACOUSTIC RELEASE

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Recovery Notes

Station name	
Latitude	
Longitude	
Datum	
Date (Local)	
Date (UTC)	
Release Time (Local)	
Release Time (UTC)	
Out-of-water Time (Local)	
Out-of-water Time (UTC)	
Sounder Depth	
Ice Conditions	
Wind Conditions	
Notes	

Deployment Notes

Station name	DSE 1-22
Latitude	68 48.9196' N
Longitude	105 06.5624' W
Datum	WGS 84
Date (Local)	AUGUST 21, 2022
Date (UTC)	AUGUST 22, 2022
In-Water Time (Local)	18:03
In-Water Time (UTC)	00:03
Drop Time (Local)	18:08
Drop Time (UTC)	00:08
Sounder Depth	6#
Ice Conditions	CLEAR
Wind Conditions	297 @ 21 KNOTS. (TRUE).
Notes	GOOD CONDITIONS.

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Recovery Notes

Station name	
Latitude	
Longitude	
Datum	
Date (Local)	
Date (UTC)	
Release Time (Local)	
Release Time (UTC)	
Out-of-water Time (Local)	
Out-of-water Time (UTC)	
Sounder Depth	
Ice Conditions	
Wind Conditions	
Notes	

Deployment Notes

Station name	QMG#2-22
Latitude	68 39.9350' N
Longitude	103 00.8761' W
Datum	WGS 84
Date (Local)	AUGUST 23, 2022
Date (UTC)	AUGUST 23, 2022
In-Water Time (Local)	09:01
In-Water Time (UTC)	15:01
Drop Time (Local)	09:05
Drop Time (UTC)	15:05
Sounder Depth	120 m / 121 m
Ice Conditions	CLEAR
Wind Conditions	335 @ 18 KNOTS (TRUE)
Notes	SLANT RANGE : 258 m. MICROCAT MOORING. (3)

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Station name	
Latitude	
Longitude	
Datum	
Date (Local)	
Date (UTC)	
Release Time (Local)	
Release Time (UTC)	
Out-of-water Time (Local)	
Out-of-water Time (UTC)	
Sounder Depth	
Ice Conditions	
Wind Conditions	
Notes	

Deployment Notes

Station name	QMG 21-22
Latitude	68 39.3198' N
Longitude	103 00.5244' W
Datum	WGS 84
Date (Local)	AUGUST 23, 2022
Date (UTC)	AUGUST 23, 2022
In-Water Time (Local)	10:19
In-Water Time (UTC)	16:19
Drop Time (Local)	10:24
Drop Time (UTC)	16:24
Sounder Depth	110 m
Ice Conditions	CLEAR
Wind Conditions	345 @ 17 KNOTS (TRUE)
Notes	SENTINEL V

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Datum	
Date (Local)	
Date (UTC)	
Release Time (Local)	
Release Time (UTC)	
Out-of-water Time (Local)	
Out-of-water Time (UTC)	
Sounder Depth	
Ice Conditions	
Wind Conditions	
Notes	

Deployment Notes

Station name	VS1-22 (VICTORIA STRAIT)
Latitude	68 53.4137' N
Longitude	101 31.1585' W
Datum	WGS84
Date (Local)	AUGUST 23, 2022
Date (UTC)	AUGUST 23, 2022
In-Water Time (Local)	15:49
In-Water Time (UTC)	21:49
Drop Time (Local)	15:52
Drop Time (UTC)	21:52
Sounder Depth	47m
Ice Conditions	CLEAR
Wind Conditions	330 @ 19 KNOTS (TRUE)
Notes	SENTINEL V + MICROCAT,