

Instrument Point People

Who are the go-to personnel for each category of instruments?

Designated point people are now captured in the Device Details of a given device under the General Tab. The below designations are now considered deprecated. For example, see members of the Instrument Point People group for this instrument:

<http://dmas.uvic.ca/DeviceListing?DeviceId=23325>

Former Listing: 2013-09 to 2017-01

Primary contacts for Data, Science, Marine Ops and Data Stewardship are listed below. Secondary contacts are indicated in brackets. Data members are responsible for data QA/QC on an ongoing basis. Science members are responsible for generating requirements and communicating with the science community. Engineers are responsible for testing, deploying, recovering and maintaining instruments. Data Stewards manage instrument settings, data ingestion, metadata and documentation.

DEVICE CATEGORIES	ID	DATA	SCIENCE	Marine Ops	Data Stewardship	Other
Accelerometer	43	Jeannette Bedard	Martin Heesemann (Martin Scherwath)	John Dorocicz	Xi Pan (Meghan Tomlin)	
Acoustic Receiver	89	Mike Morley	OTN (Steve Mihaly)	Ian Beliveau	Christine Adams	
Acoustic Release	110	N/A	N/A	Ian Beliveau	Meghan Tomlin	
Adapter	47	N/A	N/A		Meghan Tomlin	
ADCP	68, 69, 73, 70,84,71,72	Mike Morley	Steve Mihaly (Richard Dewey)	Manuel Morgan, Nicolai Bailly	Reyna Jenkyns (Ross Timmerman)	
AIS Receiver	54, 116	Alice Bui		John Dorocicz	Ross Timmermann (Xi Pan)	
Anti-Biofouling Device	51	Alice Bui	Steve Mihaly (Akash Sastri)	Jeff Bosma	Reyna Jenkyns	
Beacon	103	N/A	N/A		Meghan Tomlin	
BARS	7	Dilumie Abeyirigunawardena	Steve Mihaly (Fabio De Leo)	Jeb Dexter, Tom Qui	Christine Adams	
Benthic Chamber	9	Dilumie Abeyirigunawardena			NA	
Borehole Measurements	78, 105	Dilumie Abeyirigunawardena	Martin Heesemann (Martin Scherwath)		Ross Timmerman	
BPR/CORK	3,76	Dilumie Abeyirigunawardena	Martin Heesemann (Martin Scherwath)	Jeb Dexter	Ross Timmerman	
Cameras - Still/Video, Pan/Tilt/Lights	13,14, 53,55,64	Alice Bui	Fabio DeLeo	Jeb Dexter, Jack (Shengqi Jian)	Christine Adams, Ross Timmerman	Maia Hoeberechts
Campbell Scientific Datalogger	60	Marlene Jeffries	Akash Sastri (Steve Mihaly)	Paul Macoun	Meghan Tomlin	
CHEMINI	61	Marlene Jeffries	Fabio DeLeo (Steve Mihaly)	Jonathon Miller	Xi Pan	
CO2 Sensor	4	Jeannette Bedard	Steve Mihaly (Akash Sastri)	Will Glatt, Matt Tradewell	Xi Pan	Tom Dakin
CODAR	65	Alice Bui (Marlene Jeffries)	Steve Mihaly (Richard Dewey)	Kevin Bartlett, Jarrett Little	Reyna Jenkyns (Ross Timmerman)	
COVIS	74	Marlene Jeffries (Dilumie Abeyirigunawardena)	Martin Scherwath (Steve Mihaly)	Reece Hasanen	Reyna Jenkyns	Maia Hoeberechts (Ben Biffard)
CTD, Thermosalinograph, Water Quality Monitor	5,21, 99	Dilumie Abeyirigunawardena (Jeannette Bedard)	Steve Mihaly (Akash Sastri)	Matt Tradewell, Will Glatt, Denis Hedji	Meghan Tomlin, Xi Pan	
Current Meter	1	Mike Morley	Steve Mihaly (Akash Sastri)	Manuel Morgan, Nicolai Bailly	Reyna Jenkyns	
Differential Pressure Gauge	91	Dilumie Abeyirigunawardena (Alice Bui)	Martin Heesemann (Martin Scherwath)	Jeb Dexter	Xi Pan (Ross Timmerman)	
Echosounder (BioAcoustic Water-Column Profiling)	16	Mike Morley	Richard Dewey (Steve Mihaly)	John Dorocicz, Jonathon Miller	Christine Adams (Ross Timmerman)	
Echosounder (Ship-based)	32	Mike Morley (Marlene Jeffries)	Steve Mihaly (Martin Scherwath)		Karen Douglas (Christine Adams)	
Fluorometers,Turbidity	17, 86,85, 11,36,44	Dilumie Abeyirigunawardena (Alice Bui)	Akash Sastri (Steve Mihaly)	Denis Hedji	Xi Pan (Christine Adams)	
Gas Tension Device	45	Jeannette Bedard	Steve Mihaly (Akash Sastri)	Will Glatt	Christine Adams	

Gravimeter, CSEM	15, 18	Dilumie Abeyisirigunawardena (Alice Bui)	Martin Scherwath (Martin Heesemann)	Ian Beliveau	Reyna Jenkyns	
Hydrophone, Sound Source	19,104	Jeannette Bedard (Marlene Jeffries)	Martin Heesemann (Steve Mihaly)	John Dorocicz, Nicolai Bailly, Manuel Morgan	Ross Timmerman	
Ice Profiler	87	Alice Bui	Steve Mihaly (Martin Heesemann)	Ryan Key	Meghan Tomlin	Ben Biffard
Junction Box, SIIM, OIMS, SCUs, Serial interface cans	38,98	N/A	N/A	Nicolai Bailly	Meghan Tomlin	
Meteorological Sensors	12, 20, 59,80, 82	Alice Bui	Akash Sastri (Steve Mihaly)	Chris Sundstrom	Meghan Tomlin	
Methane Sensor	22	Dilumie Abeyisirigunawardena	Martin Scherwath (Fabio DeLeo)		Xi Pan	
Microbial Sensor, Incubator	23,24				NA	
Modem	63	N/A	N/A		Meghan Tomlin	
Navigation	81	Jeannette Bedard			Karen Douglas (Chris Adams)	
Nitrate sensor	6	Dilumie Abeyisirigunawardena	Steve Mihaly	Denis Hedji, Paul Macoun	Xi Pan	
Node, Branching Unit, PTP Can	39,48,79	N/A	N/A		Meghan Tomlin	
Orientation	52	Alice Bui	Martin Scherwath		Reyna Jenkyns	
Oxygen Sensor	25	Dilumie Abeyisirigunawardena (Mike Morley)	Akash Sastri (Steve Mihaly)	Matt Tradewell, Will Glatt	Meghan Tomlin (Karen Douglas)	
Particle Analyzer	58	Mike Morley	Fabio DeLeo (Steve Mihaly)			Martin Scherwath (Delta Dynamics)
pH Sensor	88	Alice Bui	Akash Sastri (Steve Mihaly)		Xi Pan	
Piezometer	75	Marlene Jeffries	Martin Heesemann (Martin Scherwath)		Ross Timmerman	Gwyn Lynern
Plankton Pump	26	Jeannette Bedard	Steve Mihaly (Fabio DeLeo)		Christine Adams	
Platform (AUVs, gliders, drifting buoys)	106	Mike Morley (Marlene Jeffries)	Steve Mihaly (Martin Scherwath)	Paul Macoun, Denis Hedji, Kevin Bartlett, Jarrett Little, Ian Beliveau	Reyna Jenkyns, Meghan Tomlin	
Pressure Gauge	28	Alice Bui	Martin Heesemann (Martin Scherwath)		Ross Timmerman	
Profiling Sonar	97	Mike Morley	Martin Scherwath (Maia Hoeberechts)		Reyna Jenkyns	
Profiling Winch	90	Mike Morley	Steve Mihaly		Meghan Tomlin	
Radiometer	29	Dilumie Abeyisirigunawardena (Alice Bui)	Akash Sastri (Steve Mihaly)		Christine Adams	
Sediment Micro-Profiler	40	Dilumie Abeyisirigunawardena (Alice Bui)	Martin Scherwath (Martin Heesemann)		Ross Timmerman	
Sediment Trap	31	Jeannette Bedard	Steve Mihaly (Akash Sastri)	Nicolai Bailly	Ross Timmerman (Reyna Jenkyns)	
Seismometer (short period, broadband)	66,67	Jeannette Bedard (Marlene Jeffries)	Martin Heesemann (Martin Scherwath)	Jeb Dexter, John Dorocicz	Xi Pan	
Sonar - Bathymetric Ship /ROV based	100	Jeannette Bedard	Steve Mihaly (Martin Scherwath)		Karen Douglas	
Sonar - Imaging Rotary, Multibeam	33, 101,34	Mike Morley	Martin Scherwath (Fabio Deleo)	John Dorocicz, Denis Hedji	Reyna Jenkyns	Ben Biffard (Maia Hoeberechts)
Sound Speed Sensor	62	Alice Bui			Karen Douglas	
Sub-Bottom Profiler	42	Marlene Jeffries	Martin Scherwath (Martin Heesemann)		Karen Douglas	
Temperature Sensors & Arrays	77,35	Dilumie Abeyisirigunawardena	Martin Heesemann (Martin Scherwath)		Ross Timmerman	
Tempo-Mini Controller	95	Alice Bui	Steve Mihaly (Martin Scherwath)		Reyna Jenkyns	
Inshore/Offshore Profiler Systems	93	Mike Morley (Dilumie Abeyisirigunawardena)	Akash Sastri (Steve Mihaly)			
Video Server	57	N/A			Ross Timmerman	
Wally	92,27	Dilumie Abeyisirigunawardena (Alice Bui)	Martin Scherwath (Martin Heesemann)		Meghan Tomlin	

Water sampler	37	Dilumie Abeyisirigunawardena (Alice Bui)	Martin Heesemann (Steve Mihaly) Akash Sastri is the point person for the MBARI Environmental Processor (22010)		Reyna Jenkyns	
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Former Listing - prior to September 2013

Device category	Point Person	Back-up Person(1)	Device Category ID
Accelerometer/Seismometer	Martin Heesemann	Martin Scherwath	43, 66, 67
ADCP	Steve Mihaly	Richard Dewey	2, 68-72
Benthic Chamber on Crawler	Marjolaine Matabos	Maia Hoeberechts	9
Biofouling	Marjolaine Matabos	Martin Scherwath	51
Bottles/Water Sampler/RAS	Marjolaine Matabos	Steve Mihaly / Dilumie Abeyisirigunawardena	10, 37
BPR / Pressure sensors / CORK	Martin Heesemann	Martin Scherwath	3
Camera/Camera Laser/Camera System	Marjolaine Matabos	Maia Hoeberechts	14, 13,* *54, 55, 53
CHEMINI	Martin Scherwath	Marjolaine Matabos	61
CO2 Sensor /Gas tension device/Gaz sensor	Steve Mihaly	Dilumie Abeyisirigunawardena	4, 42, 45
CORK	Martin Heesemann	Martine Scherwath	76
COVIS	Maia Hoeberechts	Steve Mihaly /Martin Scherwath	74
Crawlers /Vehicles (Wally)	Martin Scherwath	Marjolaine Matabos	41
CSEM	Martin Scherwath	Martin Heeseman	15
CTD	Dilumie Abeyisirigunawardena	Steve Mihaly	5
Current Meter	Steve Mihaly	Dilumie Abeyisirigunawardena	1
Echosounder	Steve Mihaly	Marjolaine Matabos	16, (46)
Fluorometer /Turbidity/ Transmissometer	Dilumie Abeyisirigunawardena	Steve Mihaly	17, 36*,* 44, 58
Gravimeter	Martin Scherwath	Martin Heeseman	18
Hydrophone	Steve Mihaly	Maia Hoeberechts	19
Light Sensors (PAR) /Radiometers	Dilumie Abeyisirigunawardena	Steve Mihaly	29, 30,
Methane sensor	Martin Scherwath	Dilumie Abeyisirigunawardena	22
Microbial sensor	Marjolaine Matabos	Steve Mihaly	24, (23)
Nitrate Sensor	Steve Mihaly	Dilumie Abeyisirigunawardena	6
Oxygen sensor	Marjolaine Matabos	Steve Mihaly / Dilumie Abeyisirigunawardena	25
Pan, Tilt, Light	Marjolaine Matabos	Maia Hoeberechts	55
Piezometer	Martin Heesemann	Martin Schewarth / Dilumie Abeyisirigunawardena	75
Plankton Pump	Marjolaine Matabos	Steve Mihaly	26
Profiler (VPS)	Steve Mihaly	Dilumie Abeyisirigunawardena	40??
Sediment trap	Marjolaine Matabos	Steve Mihaly	31
Sonar	Maia Hoeberechts	Martin Heesemann / Steve Mihaly / Martin Scherwath	33, 49, 34
T-resistivity probes (BARS)	Ajaya Ravindran	Steve Mihaly	7
Temperature sensor (BHT, RAS, temperature array)	Dilumie Abeyisirigunawardena	Martin Heesemann	35, 77, 78
TEMPO-mini	Marjolaine Matabos	Steve Mihaly	14