



YYYY

MM

DD

HH

MM

#

#

#

OPERATOR(S) INITIALS

_STATION-

_SML

Water Collection

Number of dips:

Volume Collected (L)

Protocol

Quantity, Container Storage

Replicate 1

Replicate 2

Replicate 3

Comments

SML-FC

Cryotube (2ml)
1.5ml sample + 30 µl Glute 25%
LN2 (-80°C)

SML-FC-1

SML-FC-2

SML-CP

Cryotube (5ml)
3ml sample + 750 µl Glycerol
RT (-80°C)

SML-CS-1

SML-CS-2

SML-CS-3

SML-320

Cryotube (2ml)
Filter 3µm PC
LN2 (-80°C)

SML-320-1

SML-320-2

SML-320-3

SML-023

Cryotube (2ml)
Filter 0.22µm PC
LN2 (-80°C)

SML-023-1

SML-023-2

SML-023-3

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_STATION-

_SML

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Cryotube (2ml)
Filter 3µm PC
LN2 (-80°C)

SML-320-1

SML-320-2

SML-320-3

SML-023

Cryotube (2ml)
Filter 0.22µm PC
LN2 (-80°C)

SML-023-1

SML-023-2

SML-023-3



YYYY	MM	DD	HH	MM	#	#	#	OPERATOR(S) INITIALS
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	_STATION-		<input type="text"/>	_SML
Water Collection		Number of dips:		<input type="text"/>	Volume Collected (L)			<input type="text"/>
Protocol	Quantity, Container Storage	Replicate 1	Replicate 2	Replicate 3	Comments			
SML-FC	Cryotube (2ml) 1.5ml sample + 30 µl Glute 25% LN2 (-80°C)	### SML-FC-1	### SML-FC-2					
SML-CP	Cryotube (5ml) 3ml sample + 750 µl Glycerol RT (-80°C)	### SML-CS-1	### SML-CS-2	### SML-CS-3				
SML-320	Cryotube (2ml) Filter 3µm PC LN2 (-80°C)	### SML-320-1	### SML-320-2	### SML-320-3				
SML-023	Cryotube (2ml) Filter 0.22µm PC LN2 (-80°C)	### SML-023-1	### SML-023-2	### SML-023-3				

COMMENTS