BRITISH COLUMBIA

iMapBC Mapping

Legend

Proposed Pesticide Drift Location ●

Overview Pesticide Use Permit Location Map

MOWI®

0 20.32 40.64 km

1: 1,000,000

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CAUTION: Maps obtained using this site are not designed to assist in navigation. These maps may be generalized and may not reflect current conditions. Uncharted hazards may exist. DO NOT USE THESE MAPS FOR NAVIGATIONAL PURPOSES.

Datum: NAD83

Projection: NAD_1983_BC_Environment_Albers

Key Map of British Columbia

MOWI

Top View
Operational Diagram

Sheep Pass

LAND FILE: 6407839 LEASE AREA: 117.5 ha
SITE REFERENCE: 1895

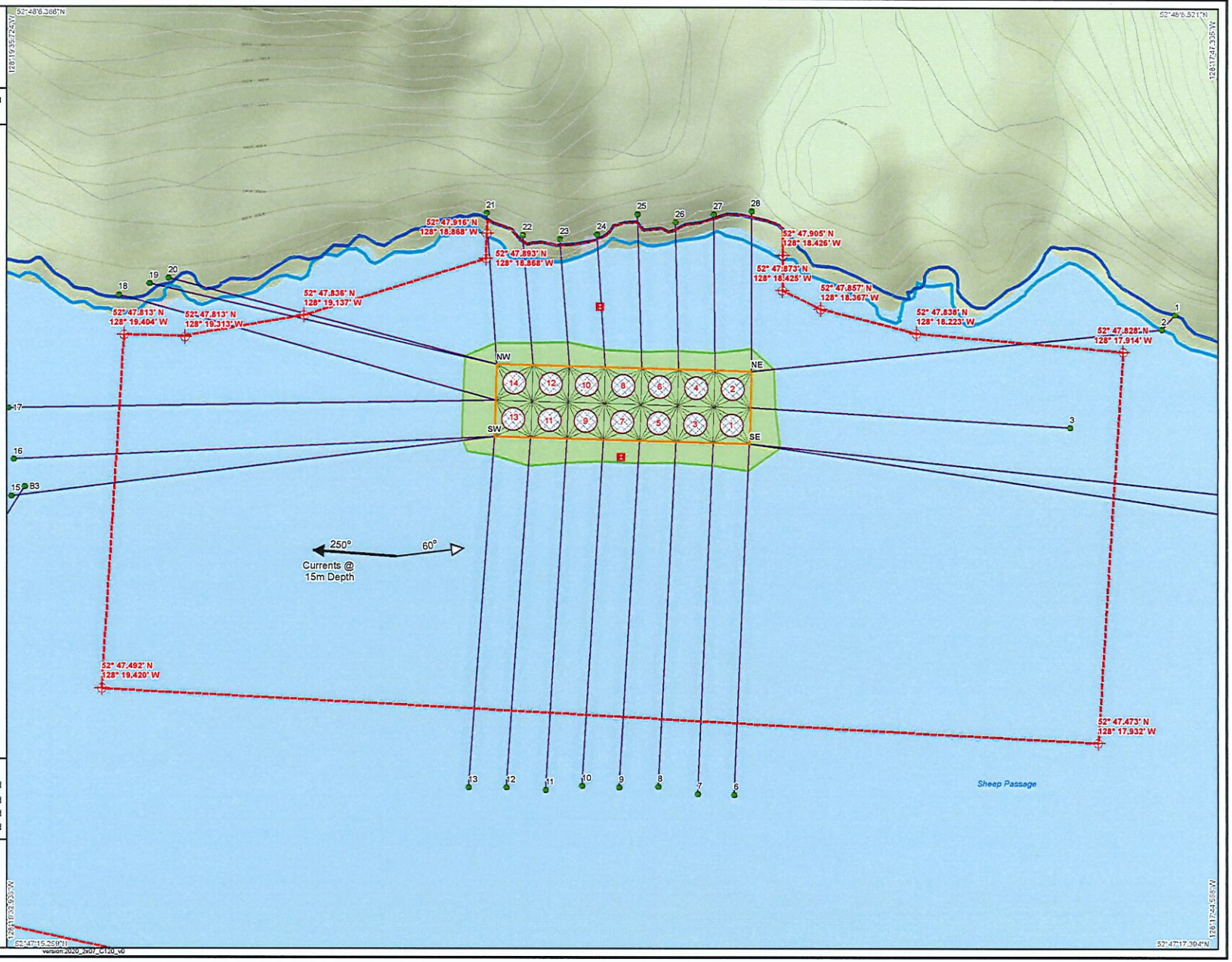
Water Features
- Primary Current
- Secondary Current
- Current Meters
- CHS High Water Mark
- CHS Low Water Mark

Cage Array Features
- Anchors
- Array Extent
- Anchor Lines
- Circle Cage: 120m
  Grid Size: 61m

Tenure Boundaries
- Legal Coordinates
- NE Array Corners
- Mowi Tenure

Facilities

Pesticide Use Permit Drift Buffer



Array Corner	Latitude/Longitude	Status
NE	52° 47.799' N / 128° 18.467' W	Approved
NW	52° 47.798' N / 128° 18.847' W	Approved
SE	52° 47.733' N / 128° 18.466' W	Approved
SW	52° 47.732' N / 128° 18.847' W	Approved

1:6,000

0 40 80 120 160 200
Meters

Print Date: 1/8/2020
Created By: Jed Jackson
Mowi Canada West GIS Dept
Coordinate: NAD1983
BC Albers

N

All Latitude and Longitude are in Degree-Decimal minutes

All directions are referenced True North

Approximate Anchor Locations

Document Path: \\can-cam-ep01\GIS\GIS_Projects\Operation Diagram\PUP_DP.mxd

MOWI

Top View
Operational Diagram

Alexander Inlet

LAND FILE: 1414384 LEASE AREA: 110.8 ha
SITE REFERENCE: 7714

Water Features
- Primary Current
- Secondary Current
- Current Meters
- CHS High Water Mark
- CHS Low Water Mark

Cage Array Features
- Anchors
- Array Extent
- Anchor Lines
- Circle Cage: 120m
  Grid Size: 80m

Tenure Boundaries
- Legal Coordinates
- NE Array Corners
- Mowi Tenure

Facilities
- Feed Shed
- House
- Mort Float
- Utility Float

Pesticide Use Permit Drift Buffer

Array Corner	Latitude/Longitude	Status
NE	52° 40.619' N / 128° 34.517' W	Approved
NW	52° 40.647' N / 128° 34.651' W	Approved
SE	52° 40.455' N / 128° 34.608' W	Approved
SW	52° 40.483' N / 128° 34.743' W	Approved

1:7,500

0 50 100 150 200 250
Meters

Print Date: 1/8/2020
Created By: Jed Jackson
Mowi Canada West GIS Dept
Coordinate: NAD1983
BC Albers

N

All Latitude and Longitude are in Degree-Decimal minutes

All directions are referenced True North

Approximate Anchor Locations

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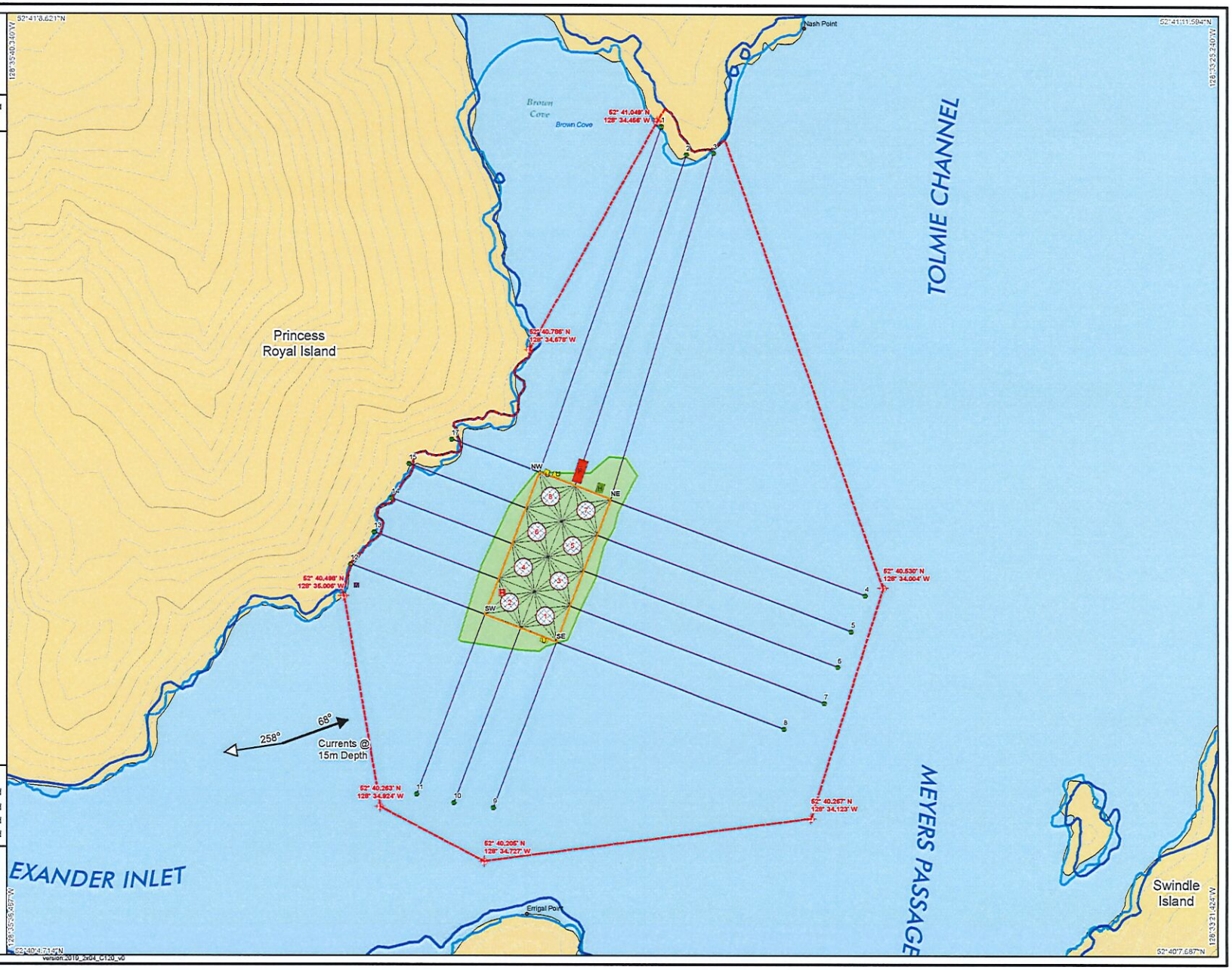

MOWI

Top View
Operational Diagram

Goat Cove

LAND FILE: 6407324 LEASE AREA: 198.2 ha
SITE REFERENCE: 1702

Water Features
- Current Meters
- CHS High Water Mark
- CHS Low Water Mark

Cage Array Features
- Anchors
- Array Extent
- Anchor Lines
- Circle Cage: 120m
  Grid Size: 64m

Tenure Boundaries
- Legal Coordinates
- NE Array Corners
- Mowi Tenure

Facilities
- Feed Shed/House
- Utility Float

Pesticide
Use Permit
Drift Buffer

Array Corner	Latitude/Longitude	Status
NE	52° 47.107' N / 128° 24.635' W	Approved
NW	52° 47.228' N / 128° 24.980' W	Approved
SE	52° 47.048' N / 128° 24.692' W	Approved
SW	52° 47.168' N / 128° 25.037' W	Approved

1:7,500

0 50 100 150 200 250
Meters

Print Date: 1/8/2020
Created By: Jed Jackson
Mowi Canada West GIS Dept
Coordinate: NAD1983
BC Albers

N

All Latitude and Longitude are in Degree-Decimal minutes

All directions are referenced True North

Approximate Anchor Locations

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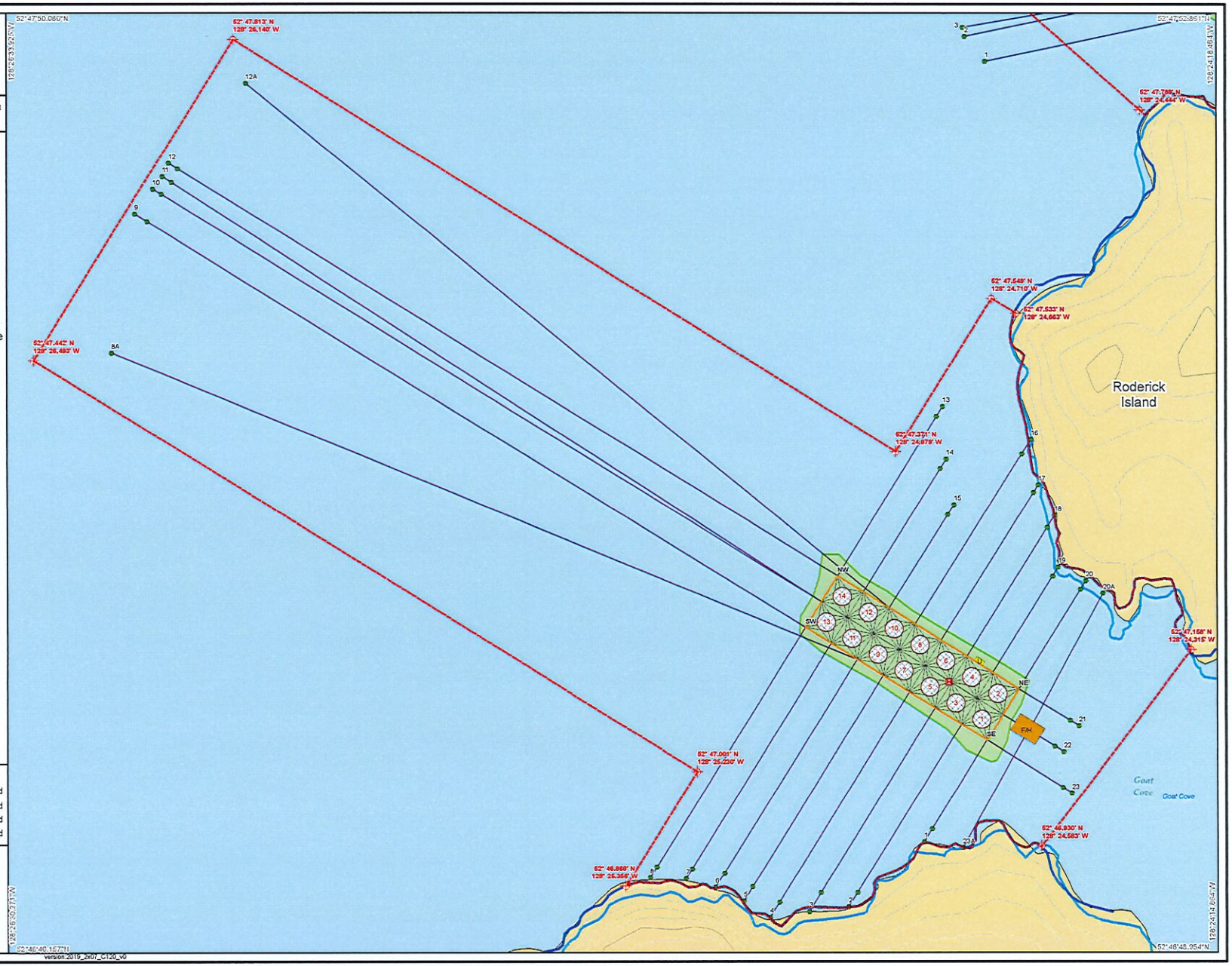

MOWI

Top View Operational Diagram
Kid Bay

LAND FILE: 6406984 LEASE AREA: 103.3 ha
SITE REFERENCE: 1691

Water Features
- Primary Current
- Secondary Current
- Current Meters
- CHS High Water Mark
- CHS Low Water Mark

Cage Array Features
- Anchors
- Array Extent
- Anchor Lines
- Circle Cage: 120m
- Grid Size: 60m

Tenure Boundaries
- Legal Coordinates
- NE Array Corners
- Mowi Tenure

Facilities
- Feed Shed/House
- Mort Float

Pesticide Use Permit Drift Buffer

Array Corner	Latitude/Longitude	Status
NE	52° 48.005' N / W128° 23.925'	Approved
NW	52° 47.951' N / W128° 24.289'	Approved
SE	52° 47.942' N / W128° 23.900'	Approved
SW	52° 47.888' N / W128° 24.264'	Approved

1:5,000

0 30 60 90 120 150
Meters

Print Date: 1/8/2020
Created By: Jed Jackson
Mowi Canada West GIS Dept
Coordinate: NAD1983 BC Albers

N

All Latitude and Longitude are in Degree-Decimal minutes

All directions are referenced True North

Approximate Anchor Locations

Document Path: \\can-cam-ep01\GIS\GIS_Projects\Operation Diagram\PUP_DP.mxd

version:2020_5x14_C120_v0

52° 48.389' N
128° 24.199' W

52° 48.222' N
128° 23.732' W

52° 48.089' N
128° 23.412' W

52° 47.959' N
128° 24.826' W

52° 47.769' N
128° 24.444' W

52° 47.807' N
128° 23.795' W

Currents @ 15m Depth
220°
70°

NW
NE
SW
SE
FH
FS1
FS2
FS3
FS4
FS5
FS6
Town Point
Kid Bay
Roderick Island

MOWI

Top View
Operational Diagram
Lime Point

LAND FILE: 6407840 LEASE AREA: 86.9 ha
SITE REFERENCE: 1896

Water Features
- Primary Current
- Secondary Current
- Current Meters
- CHS High Water Mark
- CHS Low Water Mark

Cage Array Features
- Anchors
- Array Extent
- Anchor Lines
- Circle Cage: 120m
  Grid Size: 68m

Tenure Boundaries
- Legal Coordinates
- NE Array Corners
- Mowi Tenure

Facilities
- Feed Shed/House

Pesticide Use Permit Drift Buffer

Array Corner	Latitude/Longitude	Status
NE	52° 47.138' N / 128° 19.711' W	Approved
NW	52° 47.170' N / 128° 20.010' W	Approved
SE	52° 47.065' N / 128° 19.732' W	Approved
SW	52° 47.097' N / 128° 20.031' W	Approved

1:5,000

0 30 60 90 120 150
Meters

Print Date: 1/8/2020
Created By: Jed Jackson
Mowi Canada West GIS Dept
Coordinate: NAD1983
BC Albers

N

All Latitude and Longitude are in Degree-Decimal minutes

All directions are referenced True North

Approximate Anchor Locations

Document Path: \\can-cam-ep01\GIS\GIS_Projects\Operation Diagram\PUP_OP.mxd version:2020_2x04_C120_v0

52° 47.492' N
128° 19.420' W

52° 47.373' N
128° 20.422' W

52° 47.232' N
128° 19.171' W

52° 47.074' N
128° 20.580' W

52° 46.933' N
128° 19.333' W

280.5°
100.5°
Currents @ 15m Depth

B1 4 3B 3A 2B 2A FH B6 1B 1A B5 20 19 18 B4 17 16 15 14B 14A

NW NE SW SE

1 3 5 7 2 4 6 8

Pooley Island

MOWI

Top View
Operational Diagram

Cougar Bay

LAND FILE: 1414383 LEASE AREA:158.79 ha
SITE REFERENCE: 7713

Water Features
- Primary Current
- Secondary Current
- Current Meters
- CHS High Water Mark
- CHS Low Water Mark

Cage Array Features
- Anchors
- Array Extent
- Anchor Lines
- Circle Cage: 120m
  Grid Size: 80m

Tenure Boundaries
- Legal Coordinates
- NE Array Corners
- Mowi Tenure

Facilities
- Feed Shed
- House
- Mort Float

Pesticide Use Permit Drift Buffer

Array Corner	Latitude/Longitude	Status
NE	52° 43.334' N / 128° 34.596' W	Approved
NW	52° 43.282' N / 128° 34.710' W	Approved
SE	52° 43.196' N / 128° 34.425' W	Approved
SW	52° 43.146' N / 128° 34.541' W	Approved

1:7,500

0 50 100 150 200 250
Meters

Print Date: 1/8/2020
Created By: Jed Jackson
Mowi Canada West GIS Dept
Coordinate: NAD1983 BC Albers

N

All Latitude and Longitude are in Degree-Decimal minutes

All directions are referenced True North

Approximate Anchor Locations

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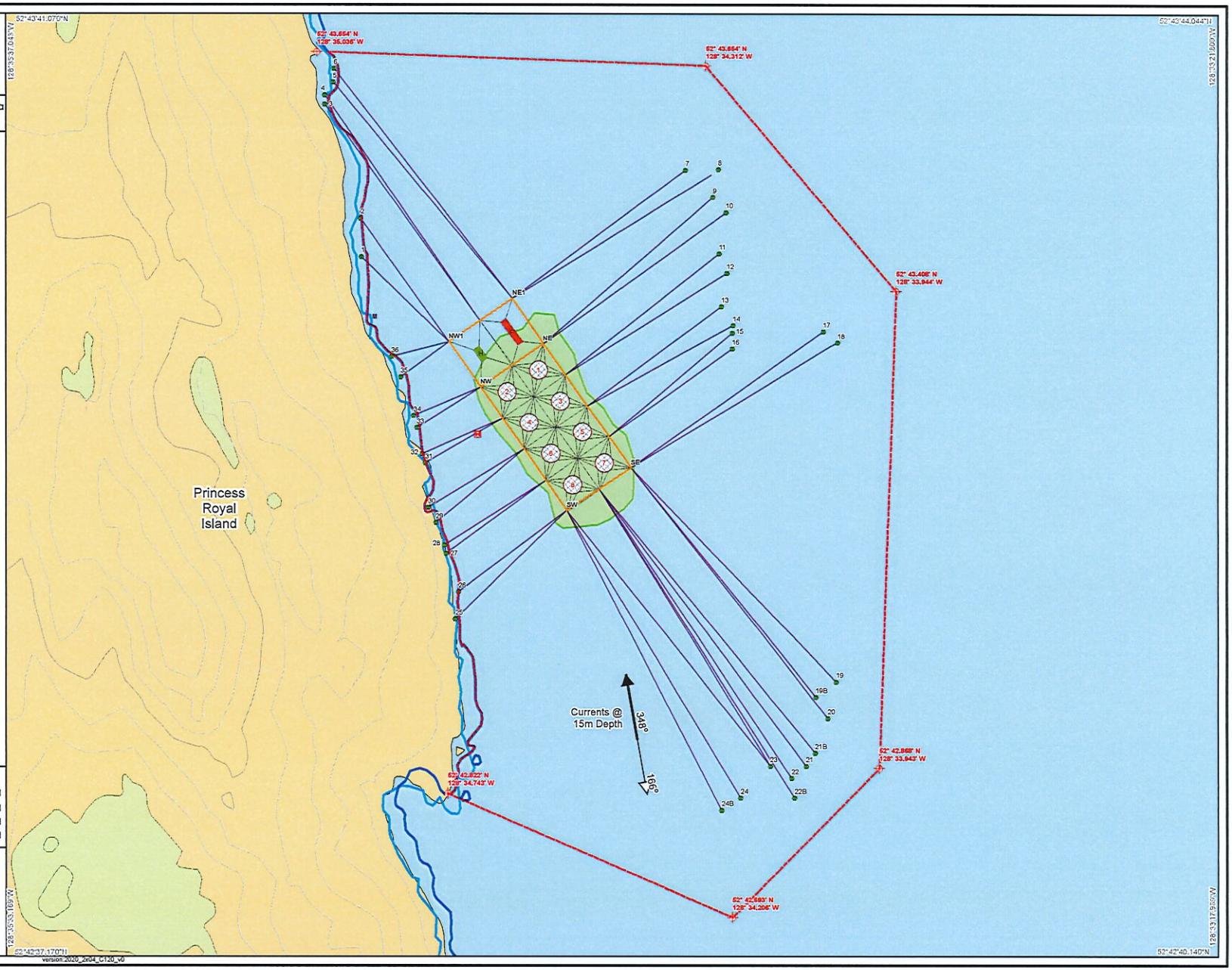
version:2020_2r04_C120_v0