NOVA SCOTIA

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Received
14 AVR. 2026
Fisheries and Aquaculture
Shelburne, NS

Aquaculture Renewal Application

Licence/Lease No: 1176

Licence/lease holder:

Applicant: David Kevin Campbell Contact Person: Kevin Campbell

Nova Scotia Registry of Joint Stocks Number: /

Revenue Canada Business Number: [redacted]

Telephone No. (Work): 902 759 5661 (Home): — (Cell): [redacted]

Fax No.: / E-mail: kevincampbell1@eastlink.ca

Mailing Address: 286 Frasers Mountain Branch Rd

New Glasgow, NS Postal Code: B2H5C4

Civic Address: 286 Frasers Mountain Branch Rd

New Glasgow, NS Postal Code: B2H5C4

Application Materials

A complete application includes the following:

- Renewal fee (payable to Minister of Finance) according to Section 77 of the Aquaculture Licence and Lease Regulations for Nova Scotia made under Section 64, Chapter 25 of the Acts of 1996, *the Fisheries and Coastal Resources Act*
- Application Form
- Development Plan according to application
- Copy of up-to-date Shareholder's Register which sets out the shareholdings of the company (if applicable)

Public Notice and Disclosure

As part of the process for deciding on an aquaculture application, the Nova Scotia Department of Fisheries and Aquaculture ("Fisheries and Aquaculture") will disclose application information to other government bodies, including, if applicable, the Nova Scotia Aquaculture Review Board for use at an adjudicative hearing relating to the application.

Submit completed applications to: **Nova Scotia Department of Fisheries and Aquaculture, Aquaculture Division**
1575 Lake Road, Shelburne, NS B0T 1W0
E-mail:

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In accordance with departmental policy, which seeks to promote public involvement in the process for deciding on aquaculture applications, Fisheries and Aquaculture may disclose application information – not including, however, personal or business confidential information – on the departmental website.

Privacy Statement

The personal and business confidential information collected as part of an aquaculture application will only be used or disclosed by Fisheries and Aquaculture for the purpose of deciding on the application.

All application information collected is subject to the Freedom of Information and Protection of Privacy Act ("FOIPOP") and will only be used or disclosed in accordance with FOIPOP.

By signing and submitting this form, I acknowledge that I have read, understand, and accept the above statements regarding the collection, use, and disclosure of the information provided on this form.

Signature of Applicant [redacted]

Date April 2/26

Signature of Nova Scotia Department of Fisheries and Aquaculture Designate [redacted]

Date April 14/26.

Submit completed applications to: Ver. 170723-1

Nova Scotia Department of Fisheries and Aquaculture, Aquaculture Division
1575 Lake Road, Shelburne, NS B0T 1W0
E-mail:

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Shelburne, NS

Department of Fisheries and Aquaculture
Aquaculture Division, Licensing & Planning Unit
1575A Lake Road, Sandy Point, NS B0T 1W0
www.novascotia.ca/fish/aquaculture/
aquaculture@novascotia.ca

Site Report and Development Plan
(Renewal of Marine Aquaculture Licence / Lease)

Preamble:

This document is prepared by the Department of Fisheries and Aquaculture (the "Department") and then sent to the current licence / lease holder wishing to renew their aquaculture licence / lease (the "Licensee"). The Licensee is then required to review the information against their Farm Management Plan and must provide any updates in the spaces provided.

Spaces that look like this must be completed by the Licensee

The Licensee must then submit a complete application and include this document in support of their application to renew an existing licence / lease.

Information flagged by the licensee as business confidential shall be redacted by the Department prior to posting the application (and supporting documentation) publicly online. By default, all actual production values are redacted.

Section 1: Licence / Lease Details

Site No. 1176
Issued To *(Name)* David Kevin Campbell
Operation Type Commercial
Site Type Marine
Methods of Cultivation
- ☒ Bottom without gear
- ☒ Bottom with gear
- ☐ Suspended
- ☐ Marine cage

Authorized Species American oyster, Bay quahog
Site Size 2.72 HA
Location Little Harbour
County Pictou
Current Term of Licence: January 8, 2016 to January 7, 2026
Current Term of Lease: January 8, 2016 to January 7, 2036
Site Map: Refer to the enclosed Schedule "A" currently associated with the Licence / Lease (2 pages)

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Section 2: Site Design

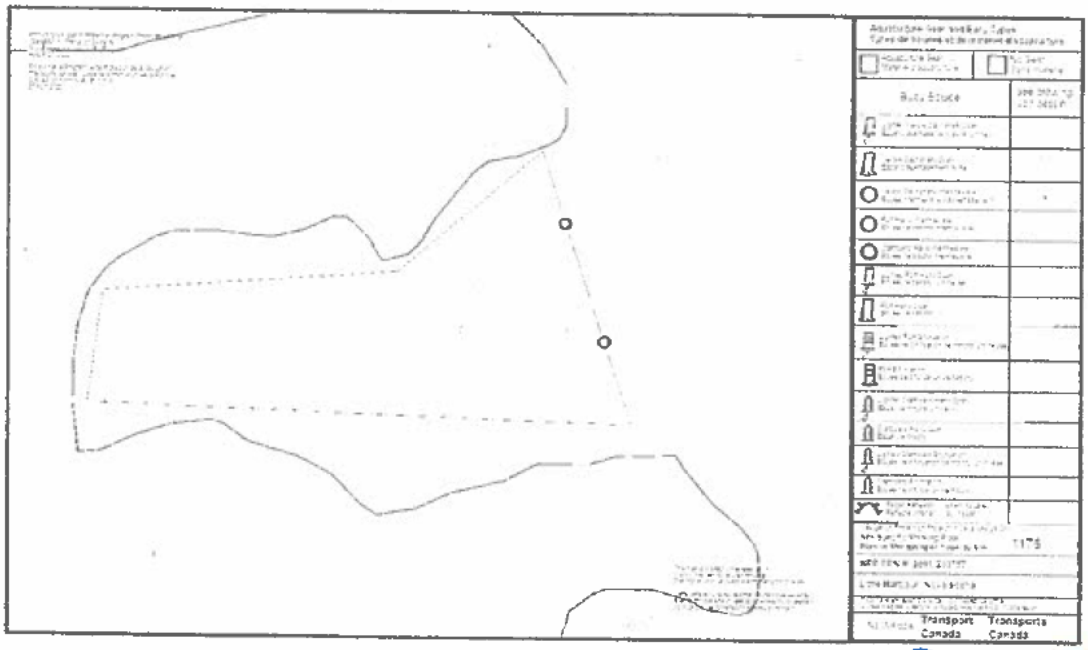
This section provides information about the general site layout, identifying locations of the different types of activities being conducted, and the gear used (including anchors) at the varying stages of cultivation on the

farm.

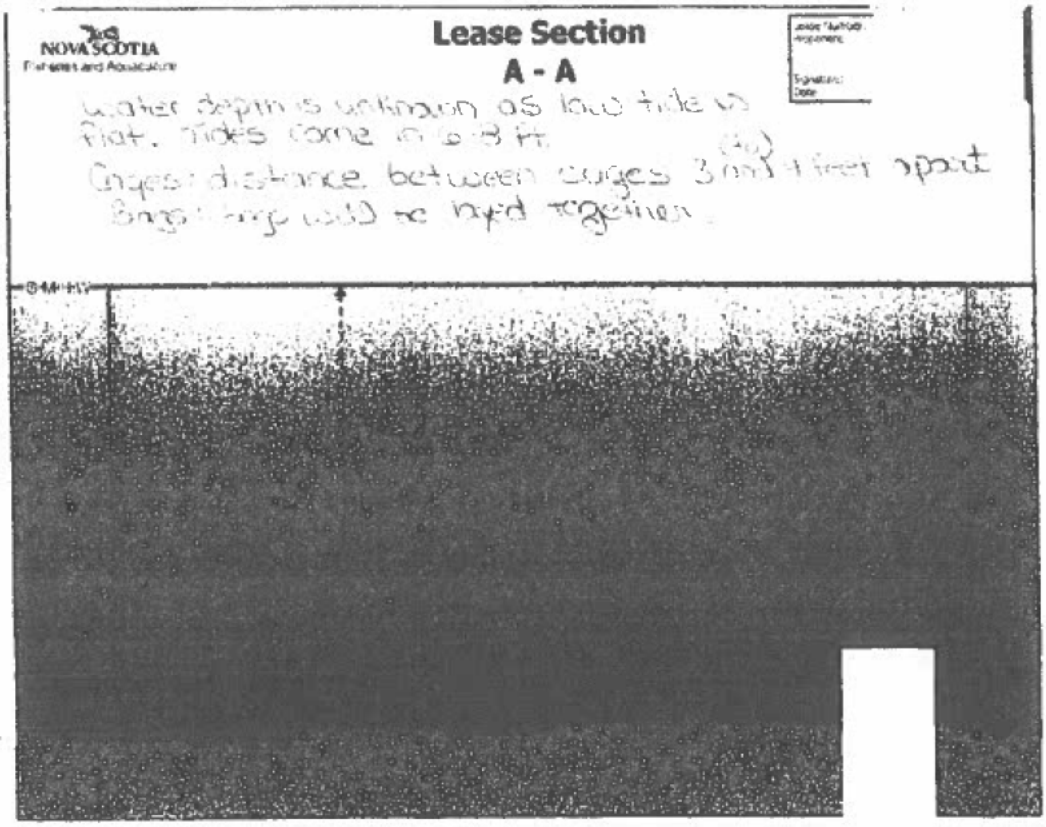
Does the Department have an acceptable site design on record?	☐ Yes (site design has been provided to Licensee)
	☒ No (Licensee must provide a new site design) ☐ N/A (Not applicable for sites that are only authorized for the bottom without gear cultivation method)
Department Notes:	Please provide updated site design with general location of where gear is located.
Is the Licensee submitting a new or revised site design with their renewal application?	☐ Yes (site design has been provided to Department)
	☐ No (The existing site design has not changed – this option can only be selected if "Yes" or "N/A" was selected above by the Department)

The following page(s) contain(s) any related site design(s).

☐



using the full site



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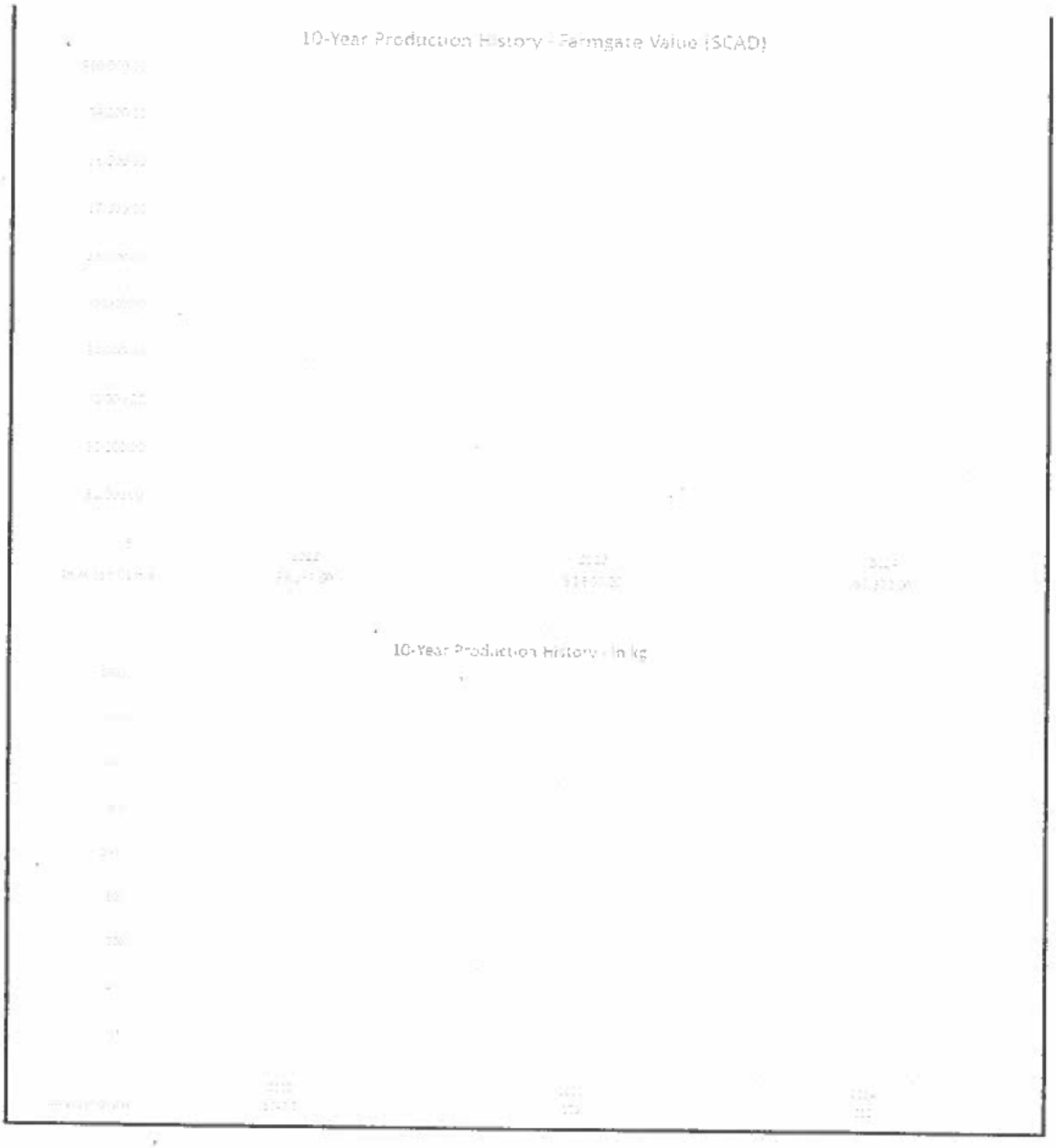
Section 3: Development Plan

The information on this page is provided by the Department based on production reports submitted annually over the past 10 years. Production values are redacted by the Department prior to posting the renewal application online, for business confidentiality.

Production years included in this report: 2019 to 2024

Species Name	10-Year Average Annual Production	Minimum Reported Annual Production	Maximum Reported Annual Production
American oyster	$2,402	$0	$9,237.00
Bay quahog	$0	$0	$0

Production Summary – Bar Chart



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The following information describes the annual estimated amount of product to be introduced, raised and harvested, based on a fully developed site.

American Oyster

Information		On Record With Department / Notes	Updates from Licensee
Source and Amount of Seedstock Introduced Annually (specify kg or units)	Collected **on site**	50,000 oysters	No change
	Collected **off site**	None	
	Hatchery	None	

Relay	None	
Estimated Grow-out Time (specify months or years)	Not provided. Update is required from Licensee	
Target Annual Harvest Amount (specify kg or units)	1,500 kg	

Production Plan On Record With Department / Notes:
N/A

New or Revised Production Plan from Licensee

Nothing New
2026- seedlings hope to be added.

Due to serious health there was nothing new added to the lease

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Bay Quahog

Information		On Record With Department / Notes	Updates from Licensee
Source and Amount of Seedstock Introduced Annually (specify kg or units)	Collected **on site**	31,600 quahogs	no change
	Collected **off site**	None	
	Hatchery	None	
	Relay	None	
Estimated Grow-out Time (specify months or years)		Not provided. Update is required from Licensee	
Target Annual Harvest Amount (specify kg or units)		1,500 kg Note: no bay quahog harvest reported since assigned.	

Production Plan On Record With Department / Notes:
N/A

New or Revised Production Plan from Licensee:

To continue to fish

Section 4: Additional Information

If there is additional information that the Department or Licensee wishes to include in the Site Report and Development Plan, it will be added to this section.

Additional Information Included by the Department / Notes:
N/A

Additional Information Included by the Licensee:

No new information.

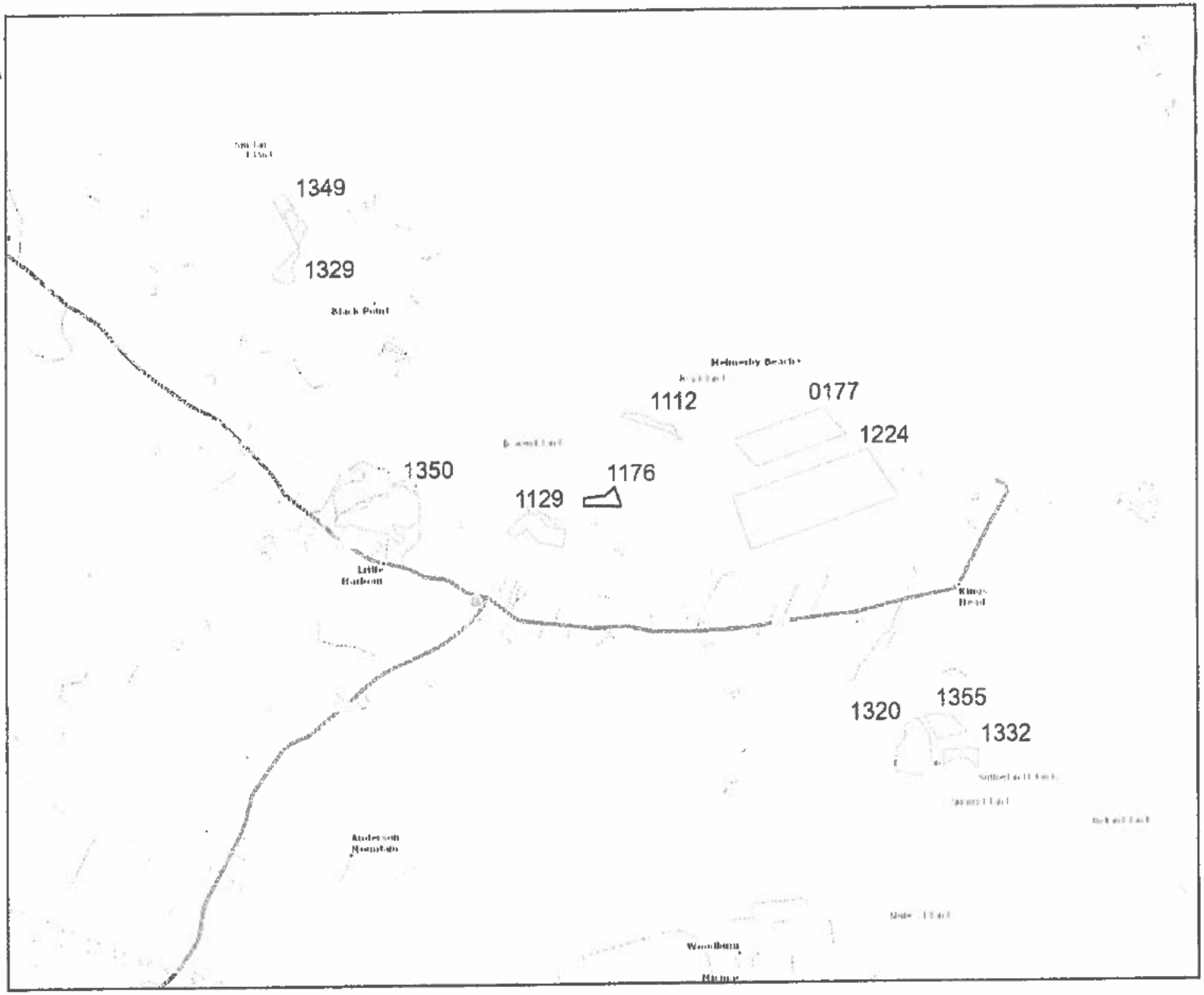
SCHEDULE A



Aquaculture Site
1176

Corner	Latitude	Longitude
1	45° 39' 8.542"	-62° 32' 12.457"
2	45° 39' 3.381"	-62° 32' 10.052"
3	45° 39' 3.735"	-62° 32' 24.608"
4	45° 39' 5.844"	-62° 32' 24.185"
Centre	45° 39' 4.864"	-62° 32' 16.696"

DATUM NAD 83 CSRS UTM Zone 20
The above coordinates are not from a legal survey



License/Lease Holder	County	Waterbody	Hectares	Species Type	Culture Type	Chart
Kevin Campbell	Pictou	Little Harbour	2.72	Shellfish	Bottom Culture	4445

[redacted] Other Proposed Lease

Other Issued Lease

0 0.5 1 2
Kilometers

Fisheries and Aquaculture

Disclaimer
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Date: 2020-03-09 Created By: MK

Esri Canada, Esri, DeLorme, HERE, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri

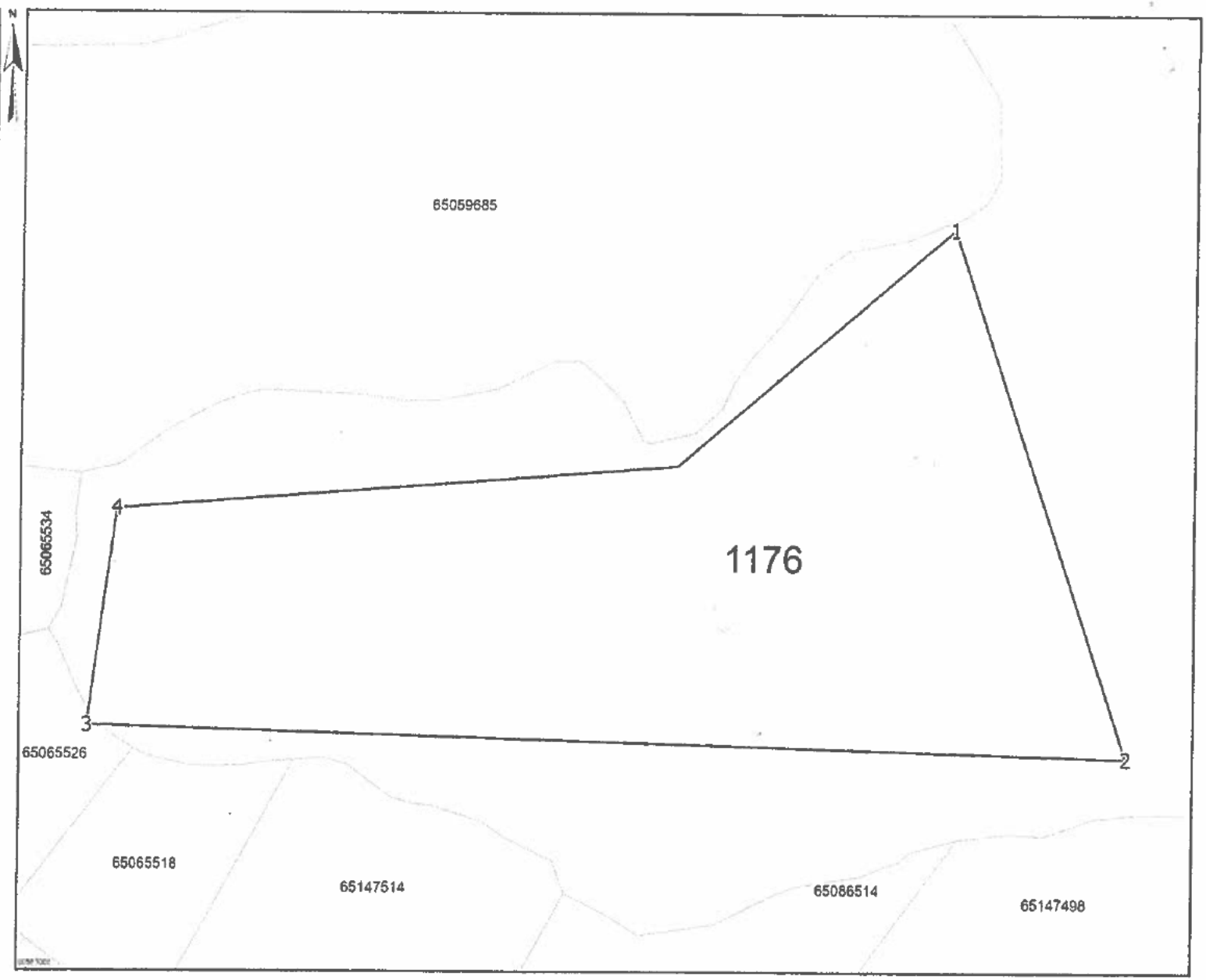
SCHEDULE A



Aquaculture Site
1176

Corner	Latitude	Longitude
1	45° 39' 8.542"	-62° 32' 12.457"
1	45° 43' 44.814"	-62° 43' 59.769"
2	45° 39' 3.381"	-62° 32' 10.052"
2	45° 43' 52.087"	-62° 43' 39.153"
3	45° 39' 3.735"	-62° 32' 24.608"
3	45° 43' 49.184"	-62° 43' 37.065"
4	45° 39' 5.844"	-62° 32' 24.185"
4	45° 43' 41.911"	-62° 43' 57.681"
Centre	45° 39' 4.864"	-62° 32' 16.696"
Centre	45° 43' 47.167"	-62° 43' 48.150"

DATUM NAD 83 CSRS UTM Zone 20
The above coordinates are not from a legal survey



License/Lease Holder	County	Waterbody	Hectares	Species Type	Culture Type	Chart
Kevin Campbell	Pictou	Little Harbour	2.72	Shellfish	Bottom Culture	4445

[redacted] Other Proposed Lease

Other Issued Lease NS PIDs

0 15 30 60 90
Meters

Fisheries and Aquaculture

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Date: 2026-03-09 Created By: MK