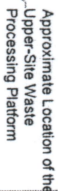




1. The location of the waste management platforms are approximate and will be confirmed on site.

1. The location of the waste management platforms are approximate and will be confirmed on site.



Quadrant Environmental
 Quadrant Corporation

Not to Scale

FOX-C EKALUGAD FJORD

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GOVERNMENT SERVICES CANADA

THOMAS - MATTSON	SITING	DATE 2006-03-03
STANFORD - BUELT		

PROPOSED LOCATIONS OF THE WASTE MANAGEMENT PLATFORMS

PRODUCTION	CONCURRENCE - ASSENT
------------	----------------------

G.J.

country	G.D.
---------	------

OPERATION	REVIEWED - SIGN
-----------	-----------------

OWMA, INC. • DESIGN NO.
EK-2006-2005PA-01

Canada



PERMIT TO PRACTICE
517 000 E
DIKOTALUK ENVIRONMENTAL

Signature

Date March 31st, 2005

REPORT NUMBER: P-530

The Association of Professional Engineers, Geologists and Geophysicists of the NWT / NU

PERMIT TO PRACTICE **QIKITAAUK ENVIRONMENTAL**

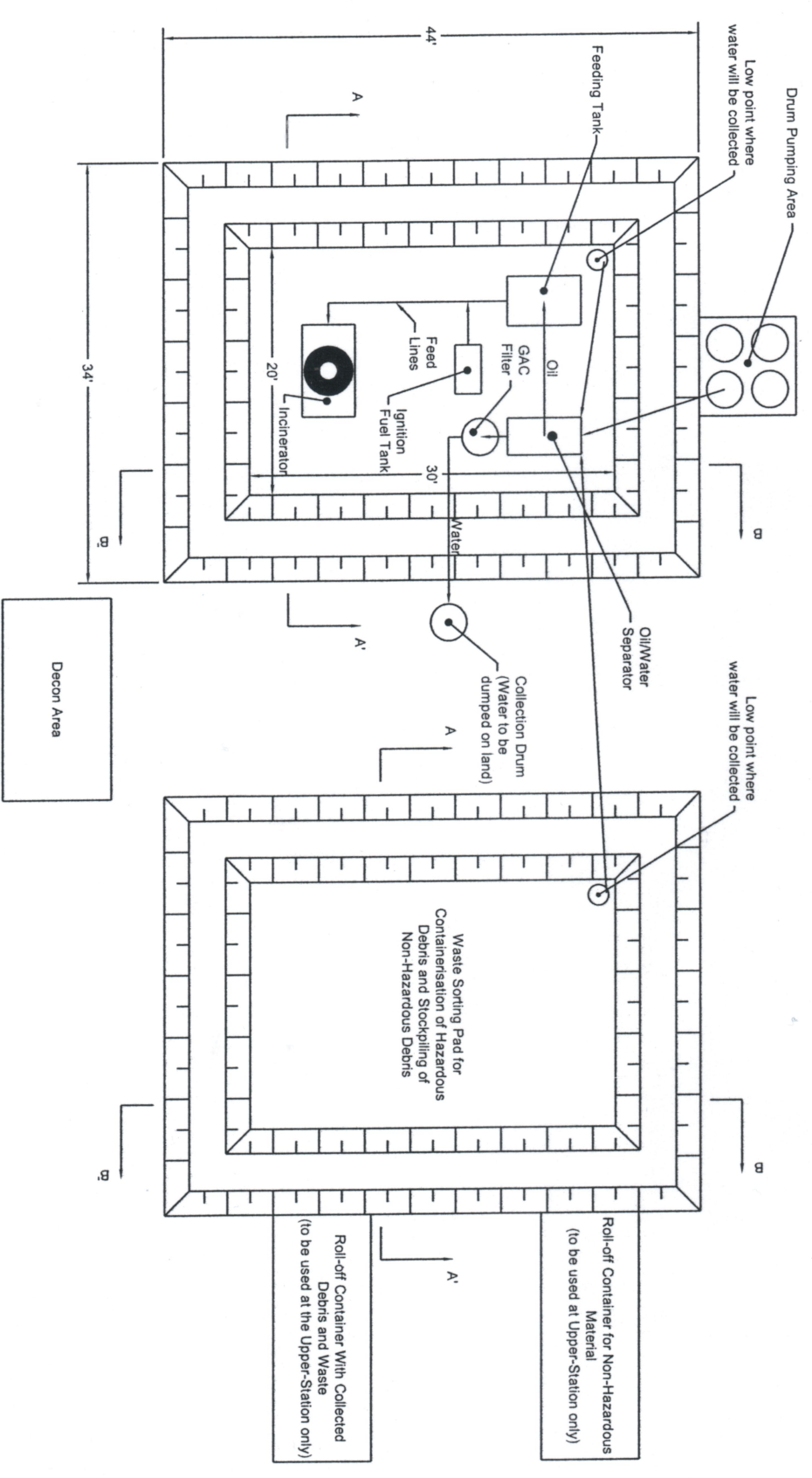


Signature [Signature]
 Date March 3rd, 2006
PERMIT NUMBER: P 530
 The Association of Professional Engineers,
 Geologists and Geophysicists of the NWT / NV

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 CANADA**

ENVIRONMENTAL SERVICES

General Notes:
 1. The layout of the platform is approximate and will be confirmed once on site as the area has not been completely surveyed.
 2. Details for the barge construction are presented on the attached drawings.
 3. All waste collected from the offshore separator will be dumped on the land 100m from any water course or body of water.
 4. Drawing is not to scale.



Legend:

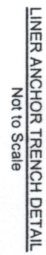
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PROPOSED WASTE PROCESSING PLATFORM
 LAYOUT

DESIGNED	G.L.
CHECKED	G.L.
APPROVED	P.S.
DATE	2006-03-03

Canada



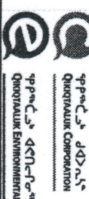
ENVIRONMENTAL SERVICES

General Notes:

1. All oil collected from the oil water separator will be pumped into the holding tank.
2. The oil water separator has a removable oil float in use to prevent any oil from being washed.
3. This sorbent material is contained in a wire basket that can be removed to change the sorbent material as required, and remove any accumulated sludge.

Legend:

NO.	DATE	REVISION	BY
1			



Not to Scale

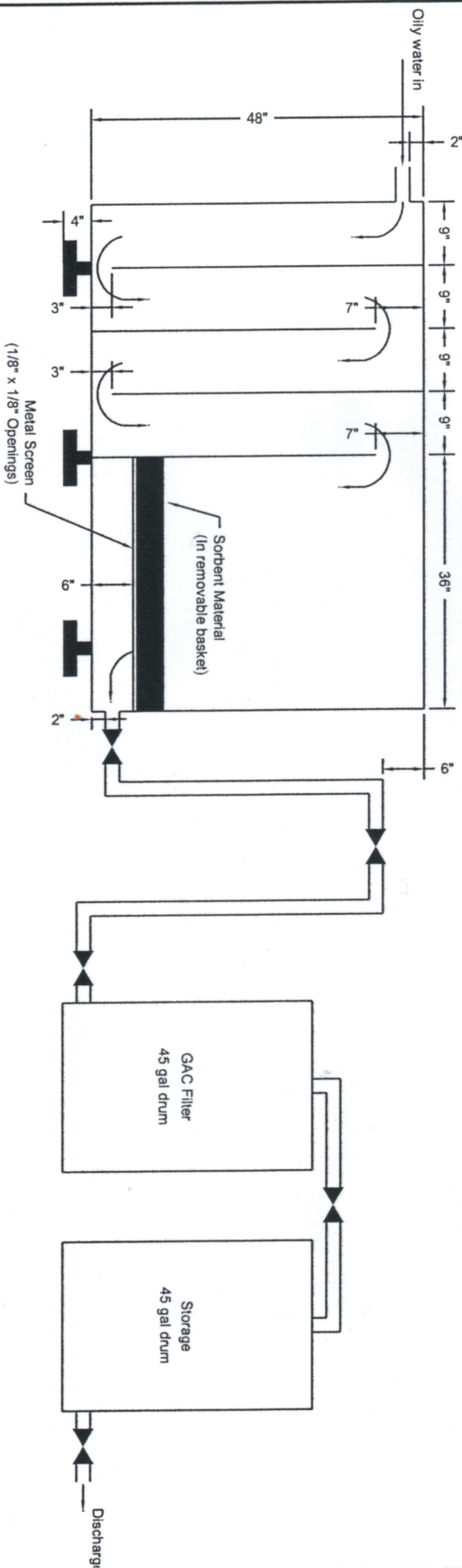
PROJECT: FLOOD CONTROL

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DATE: 2006-04-03

PROCESS FLOW DIAGRAM FOR THE TREATMENT OF
OIL CONTAMINATED WATER

PRODUCTION	CONSUMPTION / EMISSION
WATER	Q.1
WATER	Q.2
WATER	P.1, P.2
WATER	INVERTED - 100%



**PERMIT TO PRACTICE
DIKITALUK ENVIRONMENTAL**

Signature *G.S. Johnson*

Date *March 31st, 2006*

PERMIT NUMBER: P 530

The Association of Professional Engineers,
Geologists and Geophysicists of the NWT / NU