

TUNDRA TREATMENT
AREA

CLEMENTINE STP PAD
SEE NOTE 2

BOSTON CAMP



NOTES:

1. OLD RBC REMOVED AND REPLACED WITH FIBERGLASS LOW LIFT TANK. SEE DETAIL 1 OF SK1.
2. LOCATION OF CLEMENTINE STP PAD. REFER TO SK2 FOR DETAILED CLEMENTINE STP LAYOUT

OLD RBC
SEE NOTE 1

DIGESTOR

FLOW

LOW LIFT FORCEMAIN

INFLUENT

EMERGENCY
OVERFLOW
TANKS

LOW LIFT

PROJECT TITLE

BOSTON CAMP STP

LOCATION

HOPE BAY, NU

DRAWING TITLE

EXISTING SITE LAYOUT

CLIENT PROJECT NO.

-

FSC PROJECT NO.

2010-0410

CHECKED BY

AF

DATE

2010/06/16

SCALE

NTS

DRAWING NO.

SK3

OF 4

PERMIT TO PRACTICE
 FSC ARCHITECTS AND ENGINEERS
 (5107-NWT LTD.)
 Signature *[Signature]*
 Date *18 Jun 2010*
PERMIT NUMBER: P0457
 The Association of Professional Engineers,
 Geologists and Geophysicists of the NWT/NU



100mm
90
80
70
60
50
40
30
20
10
0

SPYDER LAKE

BOSTON CAMP

APPROX 1KM

SLUDGE PIT
 7504661 N
 441191 E

AIRSTRIP LOCATION

PROJECT TITLE

BOSTON CAMP STP



ARCHITECTS & ENGINEERS
 4910 - 53rd Street, P.O. Box 1777
 Yellowknife, NT, X1A 2P4, Canada
 T 867.920.2882 | F 867.920.4319

LOCATION

HOPE BAY, NU

DRAWING TITLE

SLUDGE PIT LOCATION

CLIENT PROJECT NO.

-

FSC PROJECT NO.

2010-0410

DRAWN BY

AF

CHECKED BY

RK

SCALE

1: 5000

DATE

2010/06/16

DRAWING NO.

SK4

OF 4