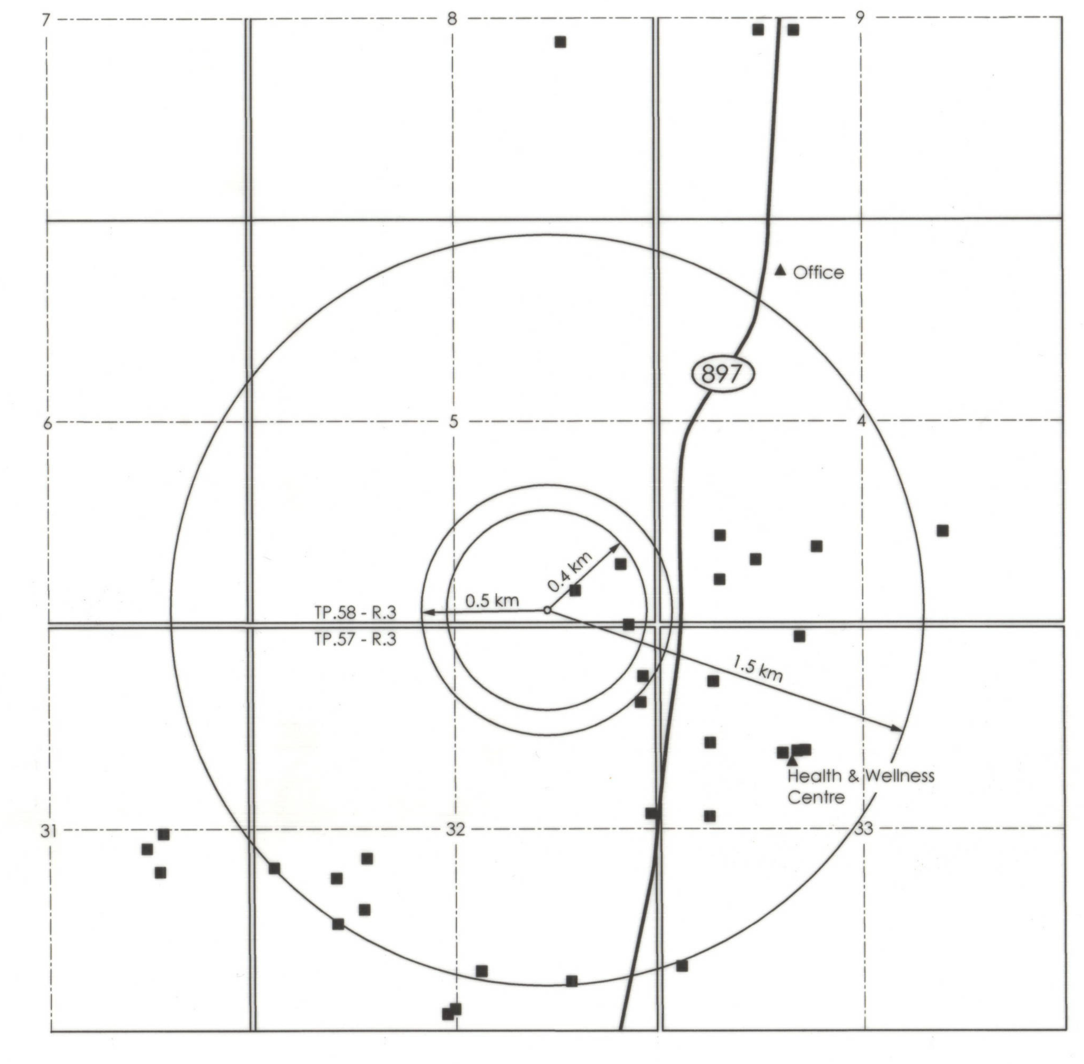
100881 CR26

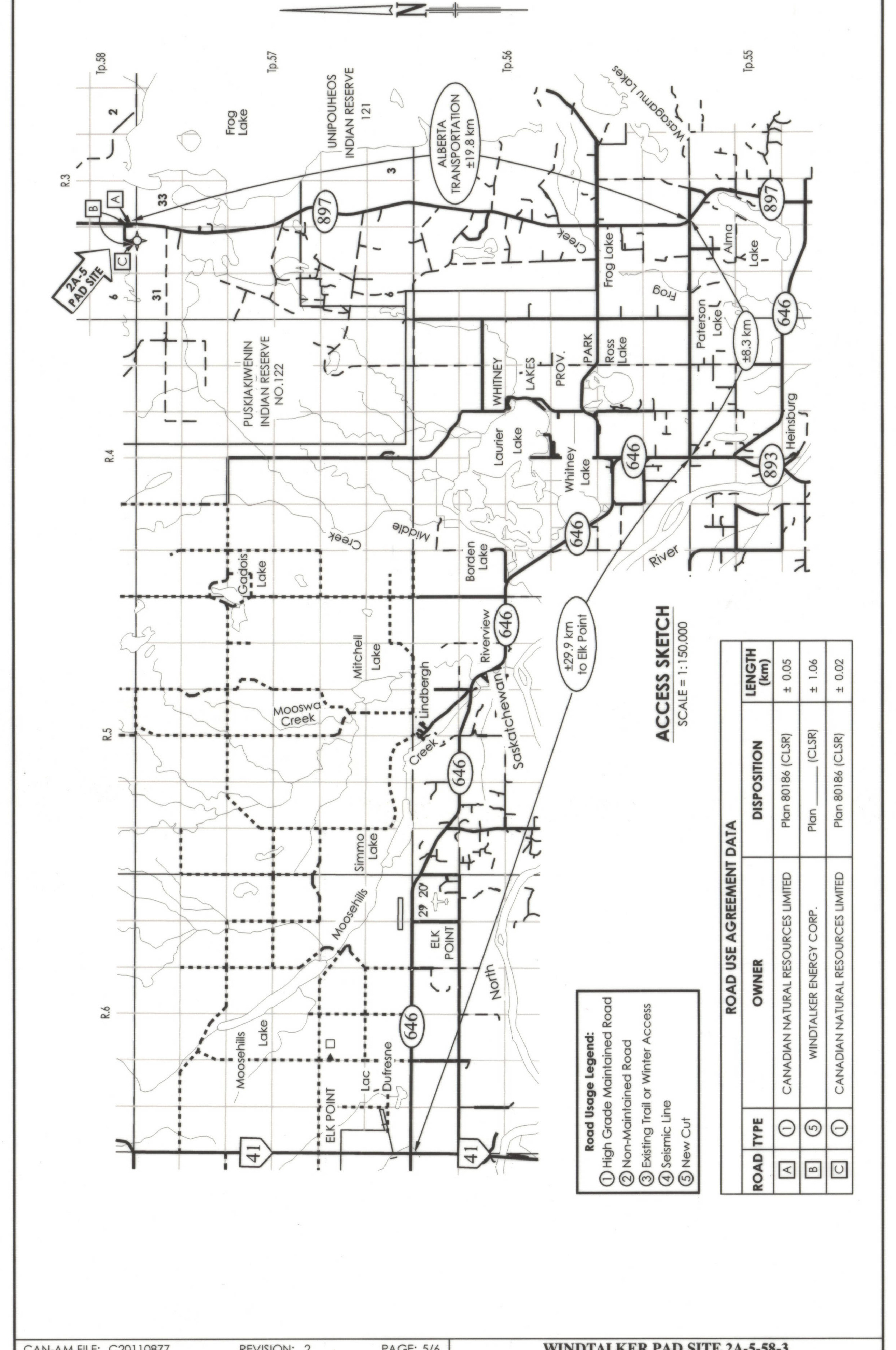


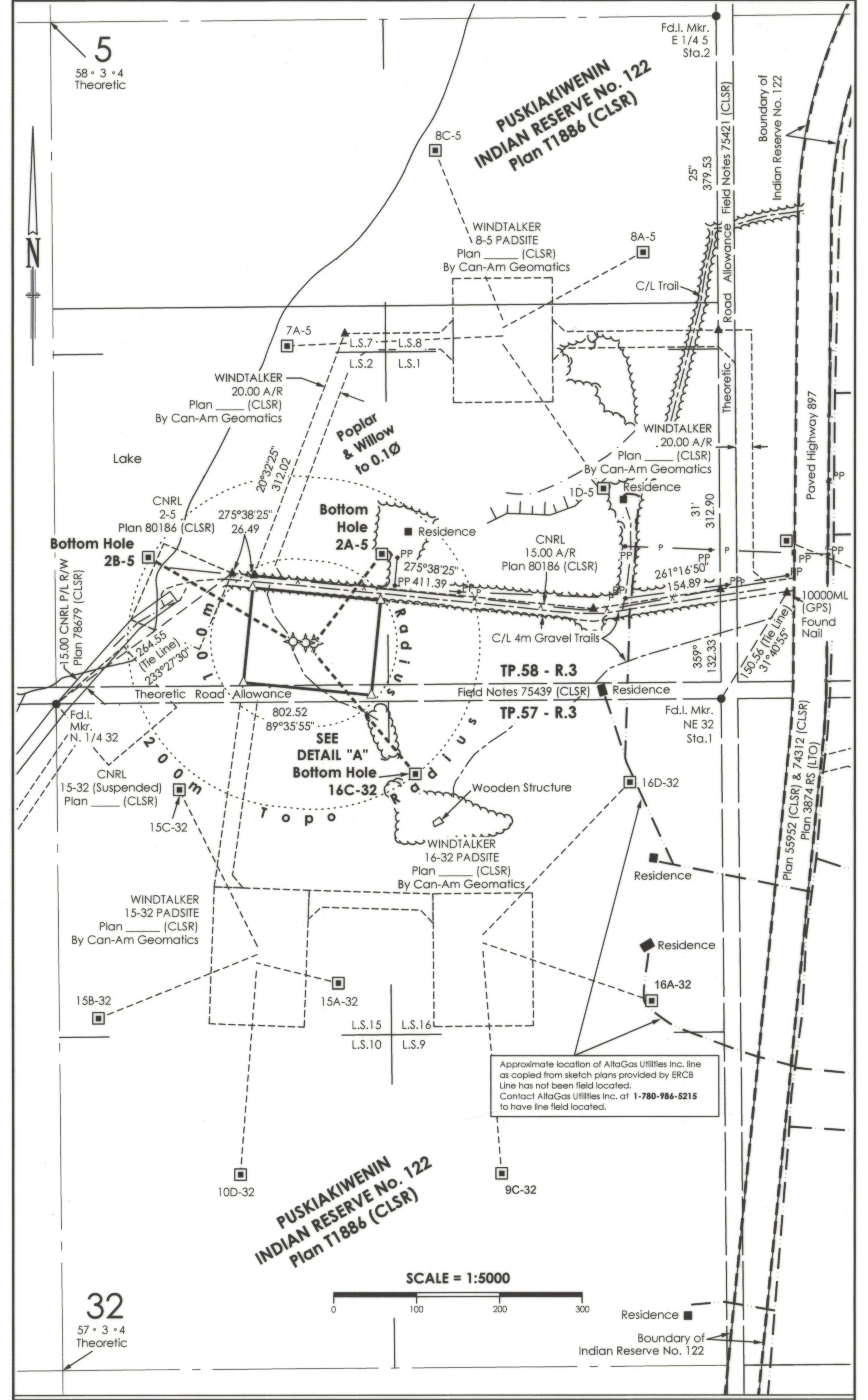
ERCB SCHEDULE 4.3 INFORMATION
DETAIL (not to scale)

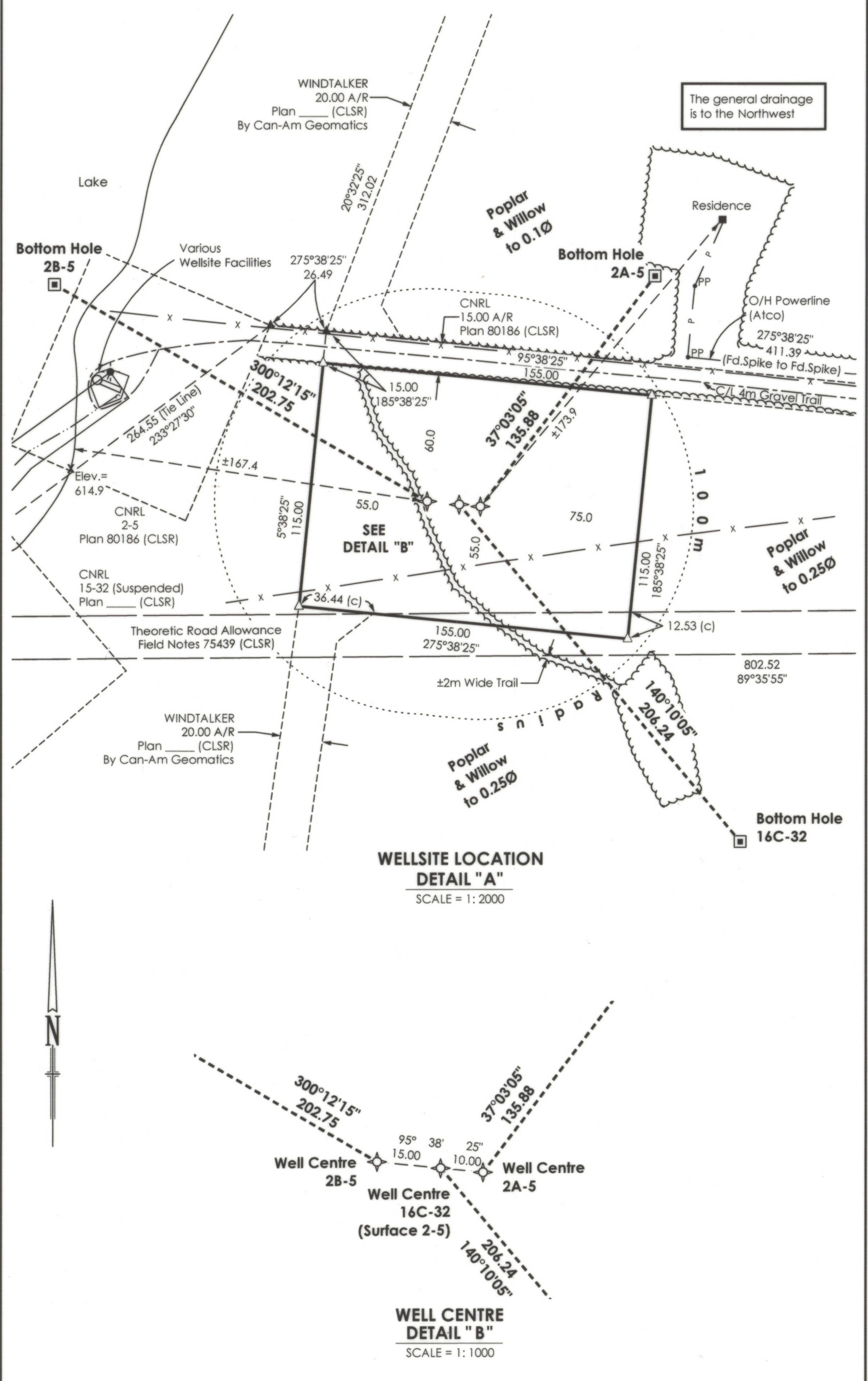
Occupied residences shown ■
Unoccupied residences shown □
Publicly used facility ▲

Surface developments more than 1.5 km from Well Centre may not be shown.

- The nearest surface development is ±0.17 km NE of well centre and is located in the SE 1/4 5-58-3-W4M. (residence)
- The nearest urban centre is the Hamlet of Lindbergh, located ±19.74 km SW of wellsite. (Sec.34-56-5-W4M.)







SURFACE IMPACT INFORMATION

The proposed well:	YES	NO
is at least 100 m from a water body.	X	
is at least 100 m from any surface improvements. (CNRL Access Road, Windtalker A/R)		X
is at least 40 m from any surveyed road.	X	
is at least 5.0 km from a lighted airport.	X	
is at least 1.6 km from an unlighted airport.	X	
is at least 3 km from a subsurface coal mine.	X	
is at least 200 m from a water well.	X	

TIMBER REPORT

	New Cut ha	New Cut A.	Re-use ha	Re-use A.	Total ha	Total A.
Wellsite	1.782	4.40	0.000	0.00	1.782	4.40

LEGEND

CLS standard post found shown thus ◉
Alberta statutory iron survey post found shown thus ●
Alberta statutory iron survey post placed shown thus ○
Alberta statutory iron survey posts placed are marked P026.
New well centre shown thus
Wellhead found shown thus
Bottom hole location shown thus
Shot Point shown thus
Iron spike found shown thus ▲
30cm Iron spike placed shown thus △
Iron bar found shown thus ◆
Lands dealt with shown thus
Distances shown are horizontal at general ground level and are expressed in metres and decimals thereof.
Measurements are between iron posts unless shown otherwise.
Real time kinematic GPS observations were used to derive part of this survey.
Bearings are grid (UTM NAD 83 CSRS) and are derived from GNSS Measurements (and referred to the Meridian 111° West longitude.)
Orthometric Heights are derived from the Published elevation of ASCM 67728 using GPS observations.
UTM NAD 83 CSRS Combined Scale Factor = 0.999524 at point 10000ML (GPS).
UTM Co-ordinates are based on a Precise Point Positioning (PPP) post processed position of point 10000ML (GPS).
The bearing correction between the plan and digital spatial file is zero.
The estimated positional accuracy of the post processed position 10000ML (GPS) NAD 83 UTM CSRS expressed as a 95% confidence region are as follows:
Northing 0.020m
Easting 0.020m

UTM Coordinates, NAD 83 (CSRS), Zone 12, CM = 111° Geoid Model GSD95

MONUMENTS	NORTHING	EASTING	COMBINED SCALE FACTOR	ORTHOMETRIC HEIGHT
10000ML (GPS)	5981230.71	539327.66	0.999524	630.5
Sta.1	5981102.65	539248.62	-	-
Sta.2	5981927.00	539241.77	-	-

THESE WELLS ARE TO BE DIRECTIONALLY DRILLED

		FROM SURFACE	REFERRED TO SECTION BOUNDARY	NAD 27 GEOGRAPHIC	NAD 27 UTM CM=111°	NAD 83 (CSRS) GEOGRAPHIC		NAD 83 (CSRS) UTM CM=111°
16C-32	SURFACE	0.0 N 0.0 E	51.2 N of S 500.7 W of E } Sec.5	53°58'38.371" N 110°24'30.135" W	5980944.4 N 538803.3 E	53°58'38.692" N 110°24'33.112" W	53.977415° N 110.409198° W	5981170.4 N 538747.6 E
16C-32	BOTTOM HOLE	158.4 S 132.1 E	88.0 S of N 370.0 W of E } Sec.32	53°58'33.214" N 110°24'22.961" W	5980786.1 N 538935.3 E	53°58'33.535" N 110°24'25.937" W	53.975982° N 110.407205° W	5981012.1 N 538879.6 E
2A-5	SURFACE	0.0 N 0.0 E	50.1 N of S 490.5 W of E } Sec.5	53°58'38.337" N 110°24'29.589" W	5980943.5 N 538813.2 E	53°58'38.658" N 110°24'32.567" W	53.977405° N 110.409046° W	5981169.4 N 538757.5 E
2A-5	BOTTOM HOLE	108.5 N 81.9 E	158.0 N of S 408.0 W of E } Sec.5	53°58'41.822" N 110°24'25.048" W	5981051.9 N 538895.0 E	53°58'42.143" N 110°24'28.025" W	53.978373° N 110.407785° W	5981277.8 N 538839.3 E
2B-5	SURFACE	0.0 N 0.0 E	52.7 N of S 515.6 W of E } Sec.5	53°58'38.423" N 110°24'30.953" W	5980945.9 N 538788.3 E	53°58'38.744" N 110°24'33.931" W	53.977429° N 110.409425° W	5981171.8 N 538732.6 E
2B-5	BOTTOM HOLE	102.0 N 175.2 W	156.0 N of S 690.0 W of E } Sec.5	53°58'41.769" N 110°24'40.519" W	5981047.9 N 538613.2 E	53°58'42.090" N 110°24'43.497" W	53.978358° N 110.412082° W	5981273.8 N 538557.5 E

CANADA LANDS
SURVEYS RECORDS
100881
Date: Aug. 28, 2012

Natural Resources Canada
Re: Section 40(1), Indian Oil and Gas Regulations 1995. Reviewed

Bruce Farquharson
for Surveyor General

July 25, 2012
Date

This survey was executed between July 28th and October 11th, 2011 by Robert Pinkerton, C.L.S., A.L.S.

Re: Section 38, Canada Lands Surveyors Regulations
Certified correct on the 12th day of June, 2012

Robert Pinkerton
CANADA LANDS SURVEYOR, ALBERTA LAND SURVEYOR

ASSOCIATION OF CANADA LANDS SURVEYORS
ASSOCIATION DES ARPENTEURS DES TERRES DU CANADA
Robert Pinkerton
Comm. No. 1757

ACLS Electronic Checklist No. 136 Completed

SGB File No. 201111223

WINDTALKER ENERGY CORP.

WINDTALKER ENERGY CORP.

ELEVATIONS:

WELL CENTRE
619.7 16C-32
619.5 2A-5
619.5 2B-5

NW COR.	617.15	NE COR.	620.76
SW COR.	617.95	SE COR.	620.66

DATUM: ASCM 67728, Elev.=615.429

AREAS:

	ha	A.
WELLSITE SW 1/4 5 WELLSITE	1.708	4.22
ROAD ALLOWANCE	0.074	0.18
TOTAL	1.782	4.40

PLAN SHOWING SURVEY AND FIELDNOTES OF

WINDTALKER 16C LINDBERGH 16-32-57-3
WINDTALKER 2A LINDBERGH 2-5-58-3
WINDTALKER 2B LINDBERGH 2-5-58-3

DRILLING FROM SURFACE LOCATION
Theoretic L.S.2 Sec.5 Tp.58 R.3 W.4M.

PAD SITE 2A-5-58-3-W4 in
Theoretic SE 1/4 Sec.5 Tp.58 R.3 W.4M.
and an Adjoining Theoretic Road Allowance

PUSKIAKIWENIN RESERVE No.122
PROVINCE OF ALBERTA

can-am geomatics®
Calgary, Alberta 1.800.478.6162

NO	DATE	REVISION	DRN	CHK
0	11/10/24	ISSUED	CV	DM
1	12/05/18	BOTTOM HOLE COORDINATES	RdG	DM
2	12/06/12	SURFACE COORDINATES	RdG	AB

CAN-AM: C20110877
CAD: C20110877W1
PAGE: 1/6
P.C.: ML/SD
2 REVISION

Reviewed by: CAS JULY 24, 2012
SGB 2011 1 1 223 SM8209-06716
IOGC: E-5855-11-06716-6857

100881 CR26