



LEGEND

Roads:
Edges of hard surfaced roads
Edges of loose surfaced roads
Edges of sidewalks, walkways, entrances, farm roads
Trails
Railroads, switches
Fences
Steel poles, wooden poles
Buildings
Excavations, foundations, ruins
Landmark areas
Coordinate control monuments
Manholes
Hydrants
Ditches
Bridges
Culverts
Embankments
Sand beaches
Rivers
Perennial streams
Intermittent streams
Divided streams
Index contours
Contours
Indefinite contours
Spot heights 83.4

CO-ORDINATES

Monument	Northing	Easting
1000	2762.05	2441.23
1001	2762.05	2441.23
1002	2762.05	2441.23
1003	2762.05	2441.23
1004	2762.05	2441.23
1005	2762.05	2441.23
1006	2762.05	2441.23
1007	2762.05	2441.23
1008	2762.05	2441.23
1009	2762.05	2441.23
1010	2762.05	2441.23
1011	2762.05	2441.23
1012	2762.05	2441.23
1013	2762.05	2441.23
1014	2762.05	2441.23
1015	2762.05	2441.23
1016	2762.05	2441.23
1017	2762.05	2441.23
1018	2762.05	2441.23
1019	2762.05	2441.23
1020	2762.05	2441.23
1021	2762.05	2441.23
1022	2762.05	2441.23
1023	2762.05	2441.23
1024	2762.05	2441.23
1025	2762.05	2441.23
1026	2762.05	2441.23
1027	2762.05	2441.23
1028	2762.05	2441.23
1029	2762.05	2441.23
1030	2762.05	2441.23
1031	2762.05	2441.23
1032	2762.05	2441.23
1033	2762.05	2441.23
1034	2762.05	2441.23
1035	2762.05	2441.23
1036	2762.05	2441.23
1037	2762.05	2441.23
1038	2762.05	2441.23
1039	2762.05	2441.23
1040	2762.05	2441.23
1041	2762.05	2441.23
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1043	2762.05	2441.23
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1045	2762.05	2441.23
1046	2762.05	2441.23
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1078	2762.05	2441.23
1079	2762.05	2441.23
1080	2762.05	2441.23
1081	2762.05	2441.23
1082	2762.05	2441.23
1083	2762.05	2441.23
1084	2762.05	2441.23
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1091	2762.05	2441.23
1092	2762.05	2441.23
1093	2762.05	2441.23
1094	2762.05	2441.23
1095	2762.05	2441.23
1096	2762.05	2441.23
1097	2762.05	2441.23
1098	2762.05	2441.23
1099	2762.05	2441.23
1100	2762.05	2441.23

KEY PLAN

Flight Line A-2081-5

Photo Numbers

1-1, 1-2, 2-1, 2-2, 2-3, 3-1, 3-2, 3-3, 4-1, 4-2

COMPILATION

EQUIPMENT TYPE A-8

AGENCY Department of Energy, Mines & Resources

DATE COMPLETED June 1973

PHOTOGRAPHY

BY Survair Ltd.

DATE August 1, 1972

SCALE 1 inch = 500 feet

LOCATION

N.T.S. NO. Part of 22 B/2	LATITUDE 48°15' LONGITUDE 68°30'	SHEET NO. 2-2
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LEGEND

Bearings are grid azimuths, referred to the central meridian of longitude 67°30' West and were derived from the geodetic azimuths between New Brunswick control monuments No. 3092 and 3094 (Plan 58193 C.L.S.R.).

Co-ordinates stated are in feet, based on a 3° Transverse Mercator Projection having its origin at the equator and extending 1°30' on either side of the central meridian of longitude 67°30' West. Earth figure adopted is Clarke 1856 spheroid reduced by 1 in 10,000.

Co-ordinate control monuments (C.L.S. short standard post in concrete)

C.L.S. standard posts in concrete

C.L.S. "69" post placed

C.L.S. Old pattern iron post found

Lands dealt with by this plan bounded thus

Boundary lines

Tie lines

Fences

The C.L.S. standard posts and C.L.S. "69" posts have been marked with a number and the year of the survey.

Bearings and distances have been adjusted by compass rule.

Scale: 1 inch = 100 feet (English Measure)

THIS SURVEY WAS EXECUTED DURING THE PERIODS JUNE 22 TO AUGUST 8, 1972, AND JUNE 8 TO AUGUST 18, 1973, AND AUGUST 15 TO SEPTEMBER 25, 1974, BY G. DROLET, Q.L.S.

THIS PLAN SUPERSEDES PART OF PLAN 3936 C.L.S.R.

DATE: February 17, 1976

Prepared by: *Helene Drolet, Q.L.S.*
Gilles Drolet, Q.L.S.

Department of Indian Affairs and Northern Development
Ottawa, May 10, 1976

Re: Section 43 Canada Lands Survey Act
This survey and plan are satisfactory

Richard Ball
Minister

Department of Energy, Mines and Resources
Ottawa, May 12, 1976

Re: Section 43 Canada Lands Survey Act
This survey and plan are satisfactory

Gilles Drolet
Surveyor General

20843-14

Drawn by: R. LEBLANC
Reviewed by: J. P. Bouchard
Examined by: J. P. Bouchard
Date: 2/23/76