

CANADA LANDS SURVEYS RECORDS

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Field notes for this plan are recorded under No. FB32.427

VERN 0-47/1
CLSR 57247
LAT. 43°56'12.899"
LONG. 60°04'29.866"

JEEP 4902 C
REFERENCE BAR
LAT. 43°56'03.722"
LONG. 60°00'39.970"

CANADA LANDS SURVEYS RECORDS
6 0 6 9 8
Date 9 JULY 1976

PLAN OF SURVEY OF
OFFSHORE EXPLORATORY WELL LOCATION
SHELL ONONDAGA B-96
GRID AREA 43°50', 60°00'

CANADA OIL AND GAS LAND REGULATIONS
Permit Number W-413
Surveyed January, 1976
for SHELL CANADA LIMITED

Legend
All coordinates shown are referenced to the 1927 North American Datum (1927 NAD).
UTM coordinates shown are in Zone 20; Reference Meridian 63°W.
Bearings are referenced to 63°W base Meridian unless noted.
Distances shown are horizontal, in metres. They are not reduced to the UTM plane unless noted.
Water depth at the location was 60 metres.
Positioning was conducted with TRISPONDER/202A System.
It was confirmed by DOPPLER Satellite Navigation System observations.
15 acceptable passes were observed by the satellite positioning system on board the drilling vessel before it departed from the location. Documentation for the Doppler reduction program is available from Canadian Marconi Company Montreal, Canada. The values used for local datum shift from satellite datum to 1927 N.A.D. were supplied by Shell Canada Limited (Hittel & Kouba 1972) January 1972
(X = -34.97m, Y = 155.83m, Z = 191.41m)

I hereby certify that the survey represented on this plan has been prepared under my personal supervision and is true and correct to the best of my knowledge.

APPROVED FOR SHELL CANADA LIMITED

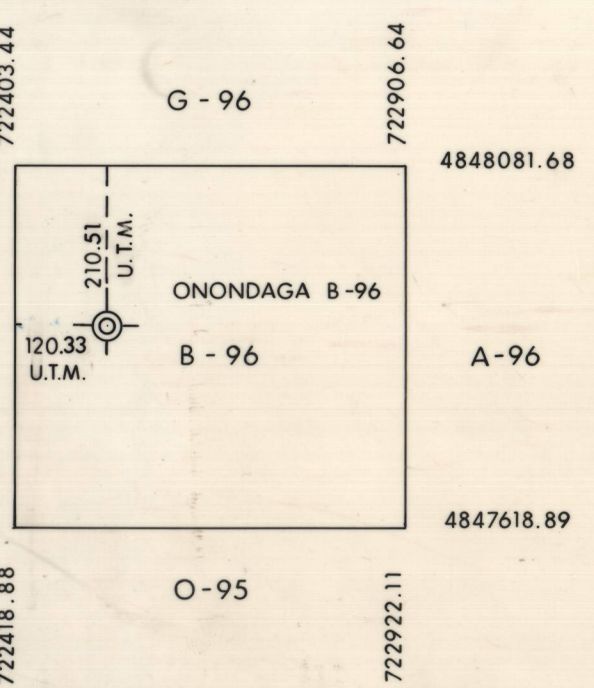
L. M. Master (P. Eng)
Approved
F. J. Johnson
Witness

G. P. Hittel
D.I.S.
Wm E Appleby
Witness

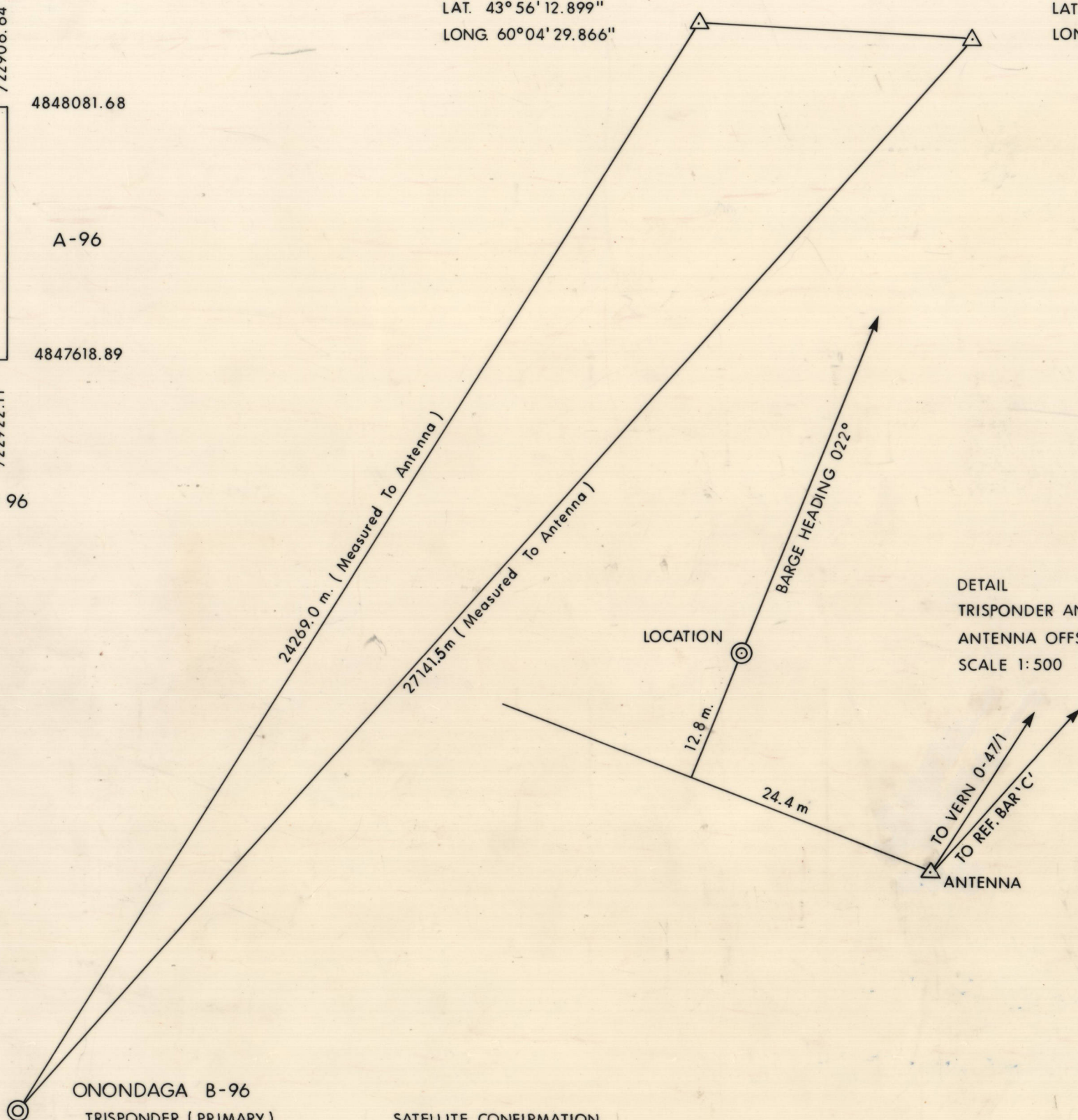
10 May 1976
Date

10 May 1976
Date

Ref. Bar C
Jeep 4902
This station now destroyed:
See Report, July 1976
File 5360-3
JMPW



DETAIL OF UNIT B SECTION 96
SCALE 1:10,000



ONONDAGA B-96
TRISPONDER (PRIMARY)
LAT. 43°45'08.234"
LONG. 60°14'09.631"

SATELLITE CONFIRMATION
LAT. 43°45'08.209"
LONG. 60°14'09.764"
SCALE 1:100,000

SABLE ISLAND TRISPONDER STATION PARAMETERS

STATION	LATITUDE	LONGITUDE	U.T.M. NORTH	U.T.M. EAST
VERN 0-47/1 CLSR 57247	43°56'12.899"	-60°04'29.866"	4868810.20	734771.29
REF. BAR C JEEP 4902	43°56'03.722"	-60°00'39.970"	4868710.80	739907.31
ANTENNA	43°45'07.535"	-60°14'08.866"	4847836.98	722548.55
ONONDAGA B-96	43°45'08.234"	-60°14'09.631"	4847857.98	722530.72