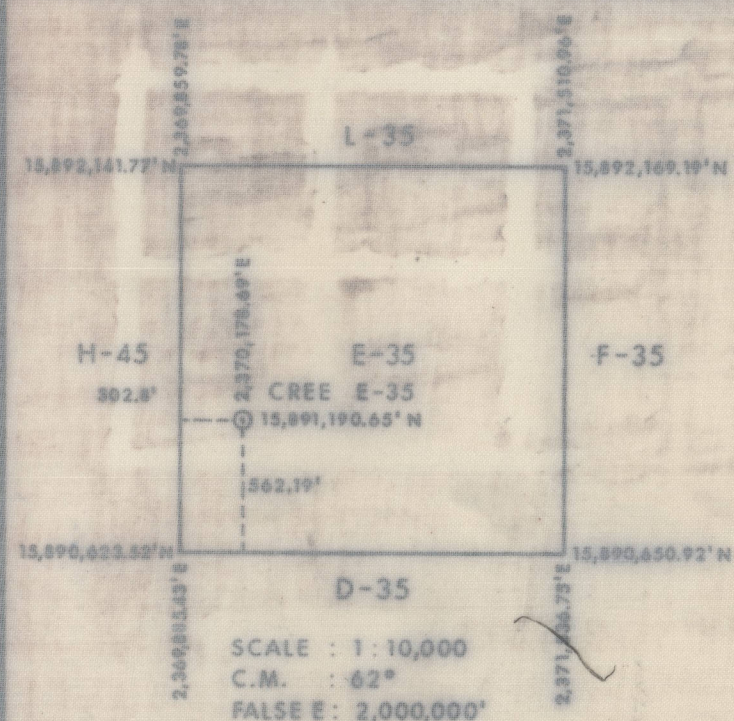




SHELL CANADA LIMITED **PLAN SHOWING** **OFFSHORE EXPLORATORY WELL LOCATION** **SHELL Cree E-35 (43°50'60"30')**

Latitude: 43°44' 20.791" Longitude: 60° 35' 55.874"

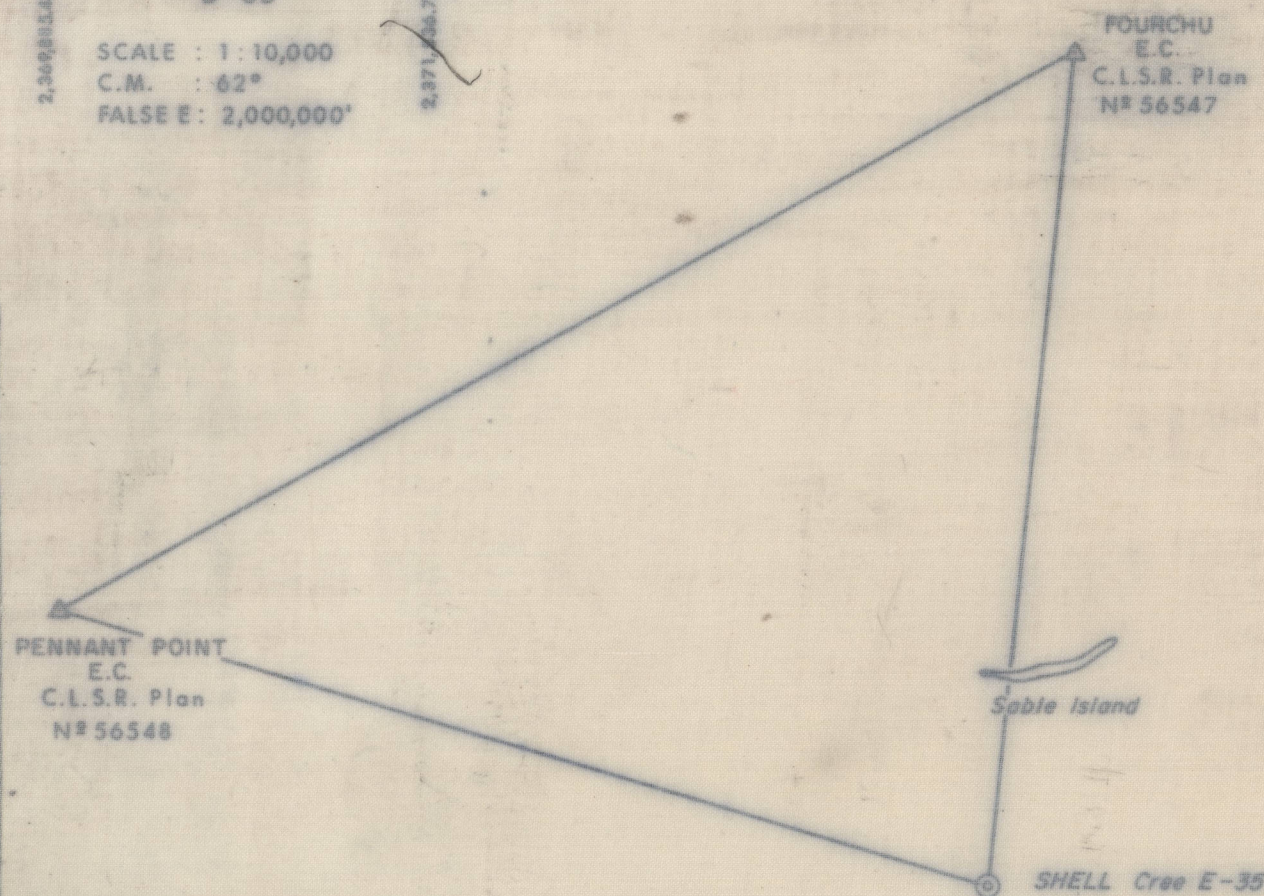
November, 1970.
Scale 1: 2,000,000
Revised: Nov. 1971

CANADA LANDS SURVEYS RECORDS

5 7 0 7 0
Date DEC. / 1971

DECCA LAMBDA SURVEY CHAIN 40 PARAMETERS & CONSTANTS **TWO RANGE MODE**

	RED SLAVE FOURCHU E.C.	GREEN SLAVE PENNANT POINT E.C.
LATITUDE	43° 42' 55.024"	44° 26' 07.505"
LONGITUDE	60° 14' 48.243"	63° 38' 33.904"
U.T.M. Co-ords Special Base 62° False Easting 2,000,000 ft.	16,613,161' N. 2,447,696' E.	16,146,100' N. 1,571,052' E.
Red - Green base line distance	993302.9' plane 993627.8' surface	993302.9' plane 993627.8' surface
Transmitted Frequency @ Master = 166.500 Kc/s	111.000 Kc/s	124.875 Kc/s
Comparison Frequency	333.000 Kc/s	499.500 Kc/s
Speed of Propagation (oil salt water path)	299,650 Km/s	299,650 Km/s
Comparison Wave Length	2952.2633 ft.	1968.1755 ft.
Lane Width Remains Constant	1476.1316 ft.	984.0878 ft.
Well Location Decca Lambda 2 Rge. System. Patt. Readings Observed.	492.01	852.65
U.T.M. Co-ords. Cree E-35	15,891,190.65' N	2,370,178.69' E



By Decca 12 F
LAT. 43° 44' 20.791"
LONG. 60° 35' 55.874"

(Confirmation Only)
By Satellite System
43° 44' 20.684"
60° 35' 52.753"

Geographic co-ordinates are referred to the North American Datum of 1927.
Plane co-ordinates shown are U.T.M. modified 6° zone with Special Base
meridian 62° and False Easting 2,000,000 ft.
Distances shown are plane and in feet except when indicated otherwise.
The adopted reference meridian for all Grid Bearing shown is 62°00'.
Water Depth at location was 30 fathoms.

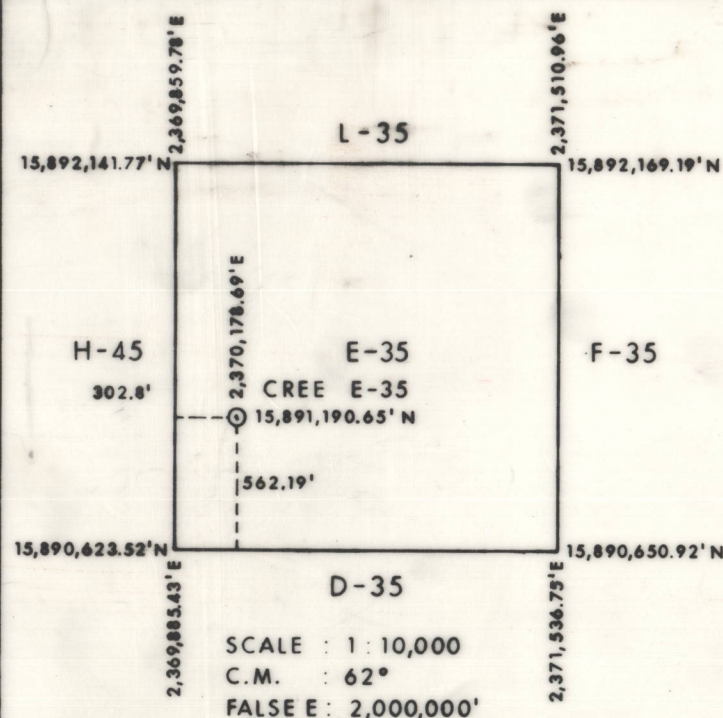
Positioning was conducted with the Decca Lambda two range survey system
and the final position was confirmed from Satellite Survey System
before the drilling vessel departed from the location.

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

ALS.
G. Kersch.
Witness

Approved
Witness



FOURCHU
E.C.
C.L.S.R. Plan
N° 56547

PENNANT POINT
E.C.
C.L.S.R. Plan
N° 56548

Sable Island

SHELL Cree E-35

By Decca 12 F
LAT. 43° 44' 20.791"
LONG. 60° 35' 55.874"

(Confirmation Only)
By Satellite System
43° 44' 20.684"
60° 35' 52.753"



SHELL CANADA LIMITED

PLAN SHOWING OFFSHORE EXPLORATORY WELL LOCATION SHELL Cree E-35 (43° 50', 60° 30')

Latitude: 43° 44' 20.791" Longitude: 60° 35' 55.874"

November, 1970.
Scale 1: 2,000,000
Revised: Nov. 1971

CANADA LANDS SURVEYS RECORDS
5 7 0 7 0
Date DEC./1971

DECCA LAMBDA SURVEY CHAIN 40 PARAMETERS & CONSTANTS TWO RANGE MODE

	RED SLAVE FOURCHU E.C.	GREEN SLAVE PENNANT POINT E.C.
LATITUDE	45° 42' 55.024"	44° 26' 07.505"
LONGITUDE	60° 14' 48.243"	63° 38' 33.904"
U.T.M. Co-ords Special Base 62° False Easting 2,000,000 ft	16,613,161' N 2,447,696' E	16,146,100' N 1,571,052' E
Red - Green base line distance	993302.9' plane 993627.8' surface	993302.9' plane 993627.8' surface
Transmitted Frequency@ Master = 166.500 Kc/s	111.000 Kc/s	124.875 Kc/s
Comparison Frequency	333.000 Kc/s	499.500 Kc/s
Speed of Propagation (all salt water path)	299,650 Km/s	299,650 Km/s
Comparison Wave Length	2952.2633 ft.	1968.1755 ft.
Lane Width Remains Constant	1476.316 ft.	984.0878 ft.
Well Location Decca Lambda 2 Rge. System. Patt. Readings Observed.	492.01	852.65
U.T.M. Co-ords Cree E-35	15,891,190.65' N	2,370,178.69' E

Geographic co-ordinates are referred to the North American Datum of 1927
Plane co-ordinates shown are U.T.M. modified 6° zone with Special Base
meridian 62° and False Easting 2,000,000 ft.
Distances shown are plane and in feet except when indicated otherwise
The adopted reference meridian for all Grid Bearing shown is 62° 00'
Water Depth at location was 30 fathoms

Positioning was conducted with the Decca Lambda two range survey system
and the final position was confirmed from Satellite Survey System
before the drilling vessel departed from the location.

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

C. H. Litch A.L.S.
G. Karch Witness

W. J. Green P. Eng.
Approved
James Corke P. Eng.
Witness