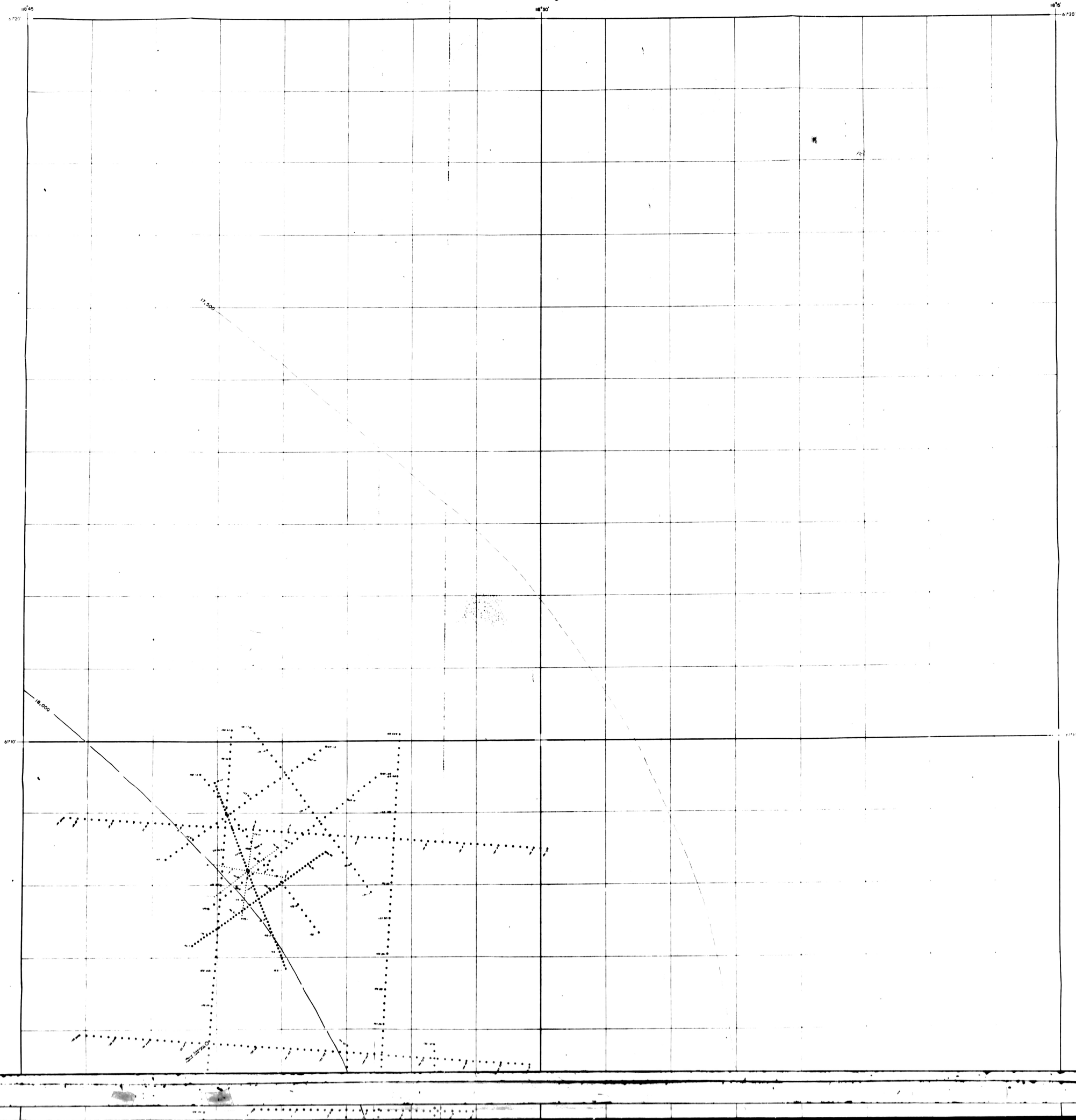
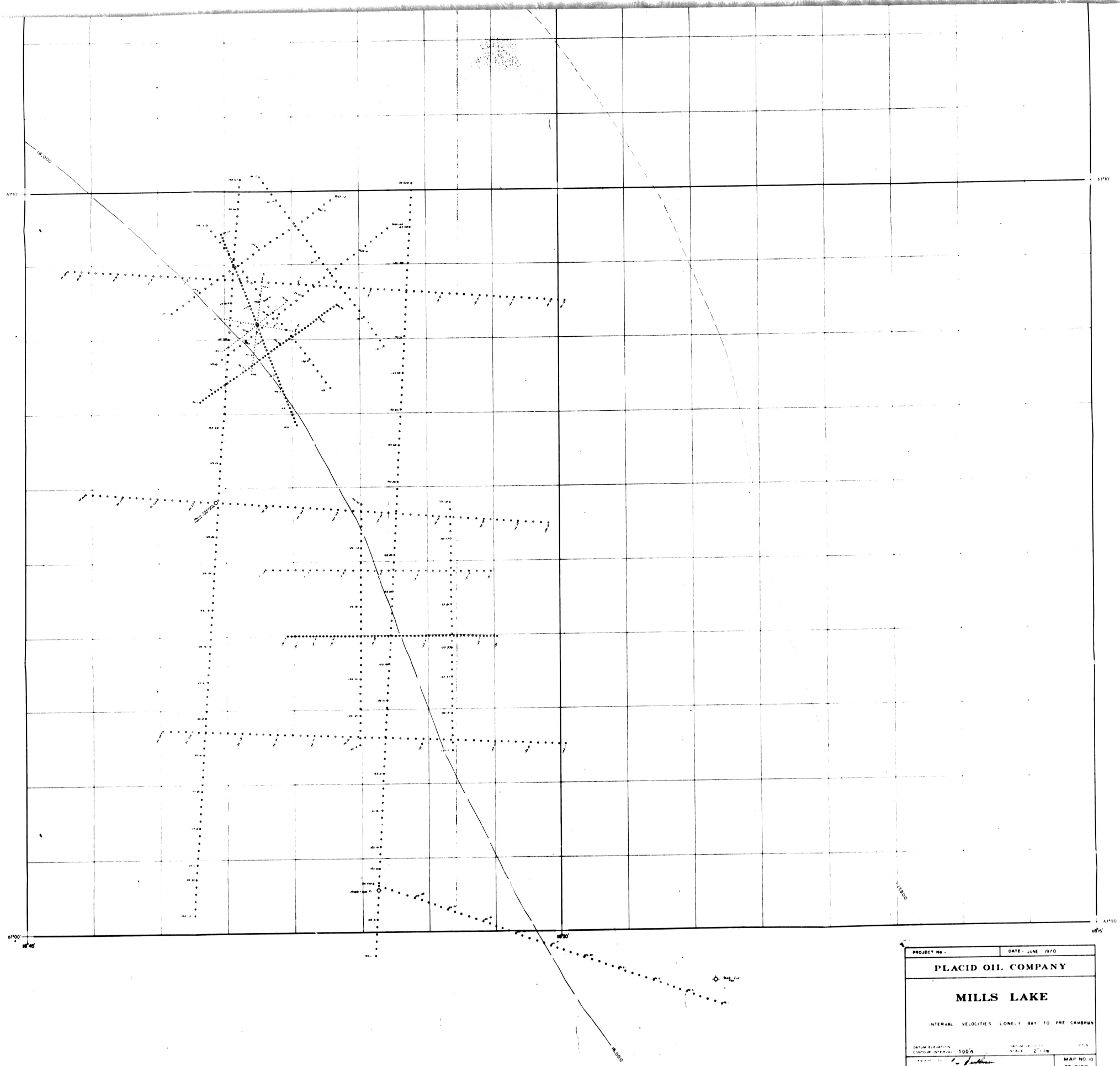




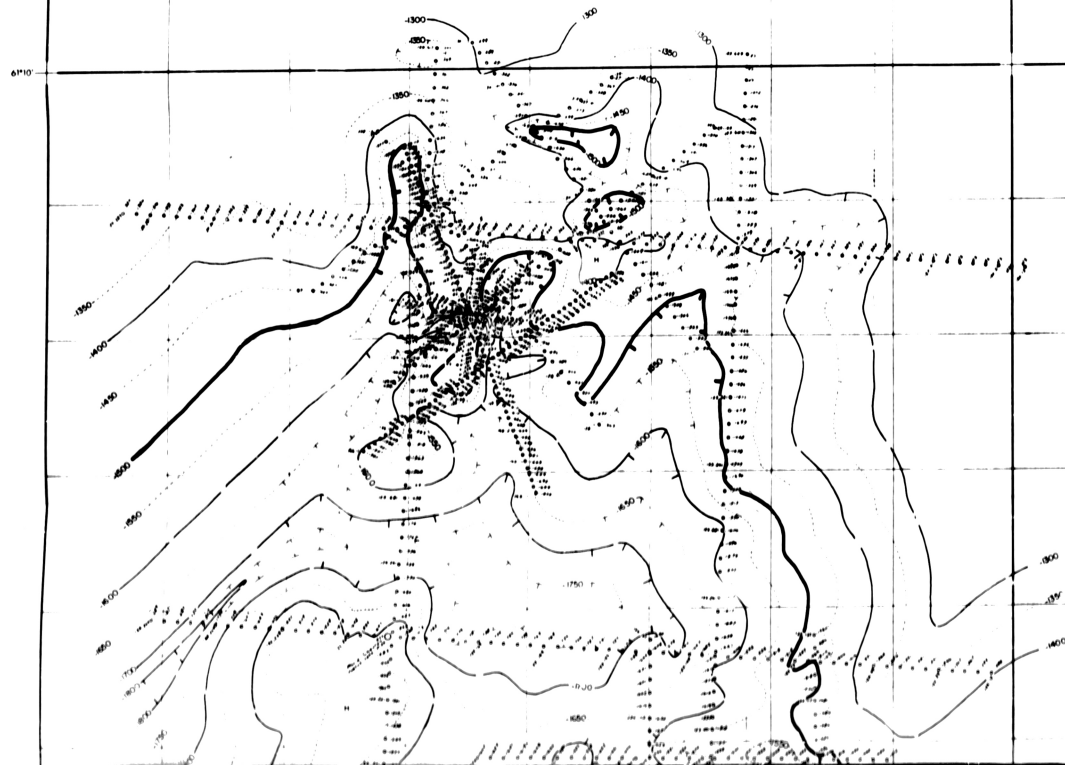


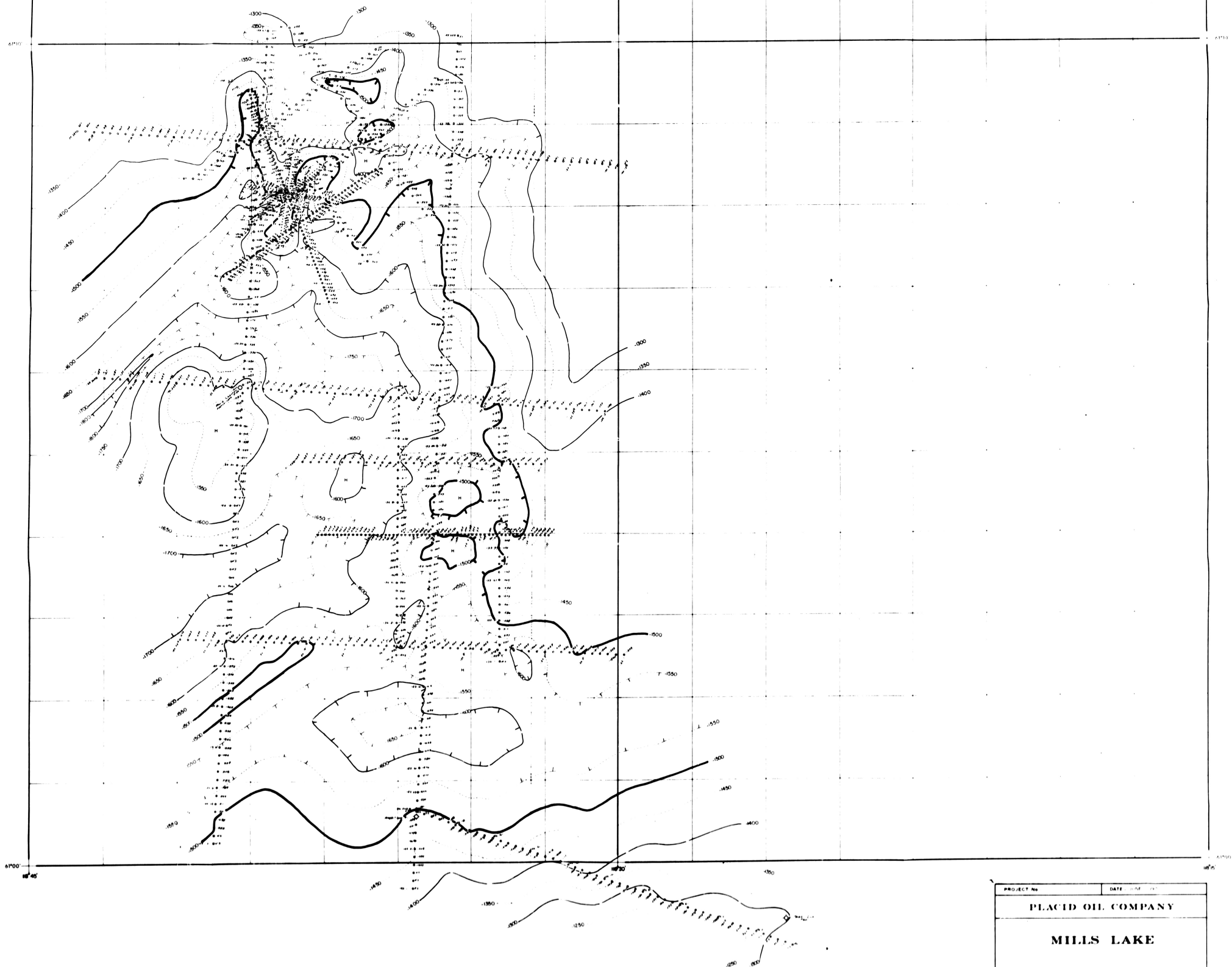
PROJECT NO. -	DATE - JUNE 1970
PLACID OIL COMPANY	
MILLS LAKE	
INTERVAL VELOCITIES LONELY BAY TO PRE CAMBRIAN	
DATUM ELEVATION	DATUM ELEVATION
CONTOUR INTERVAL 500'S	SCALE 2" = 1 MI
PREPARED BY <i>L. J. Johnson</i>	MAP NO 10
Copyright: Placid Oil Company, Inc.	85 P/SW

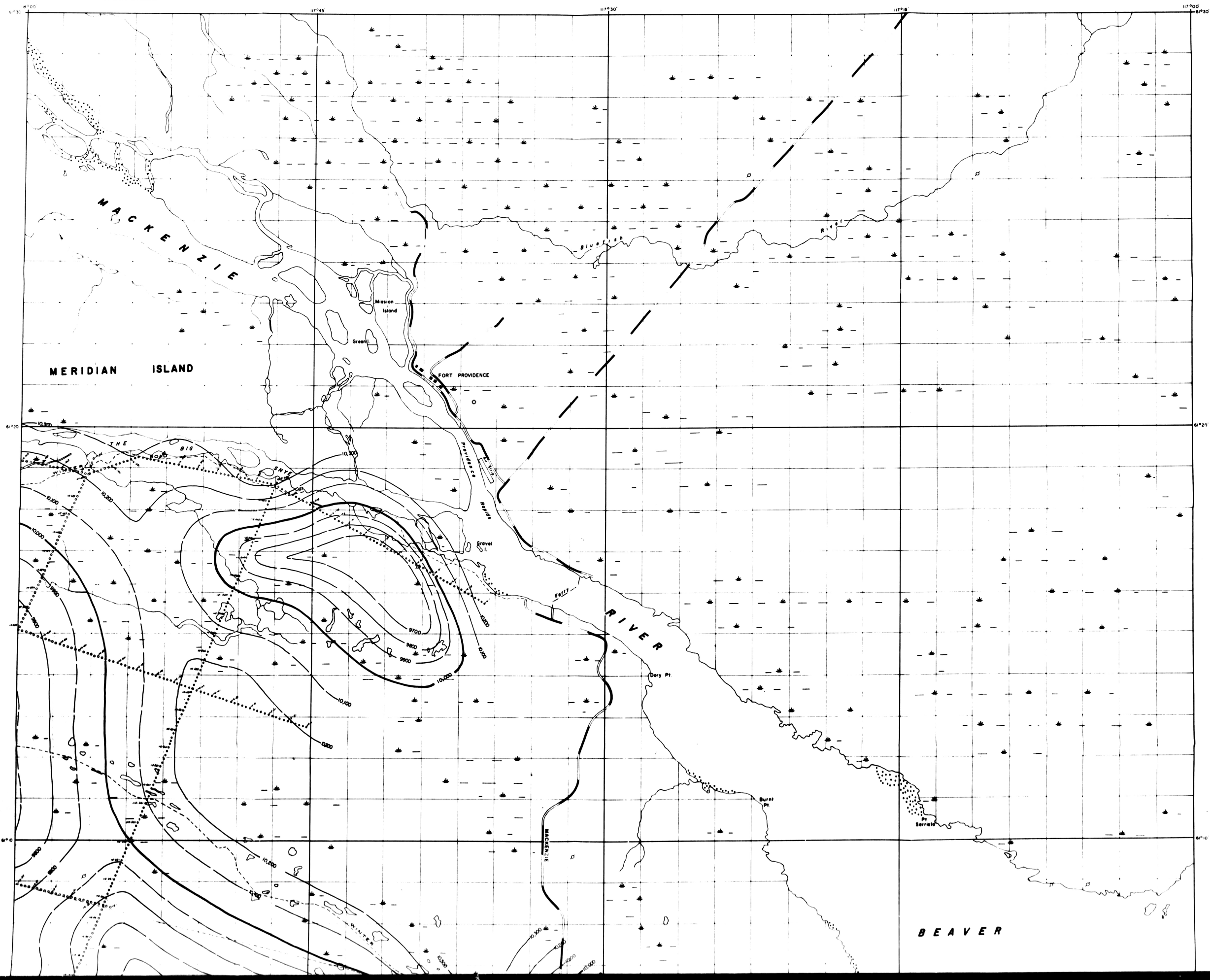
118°45'
61°20'

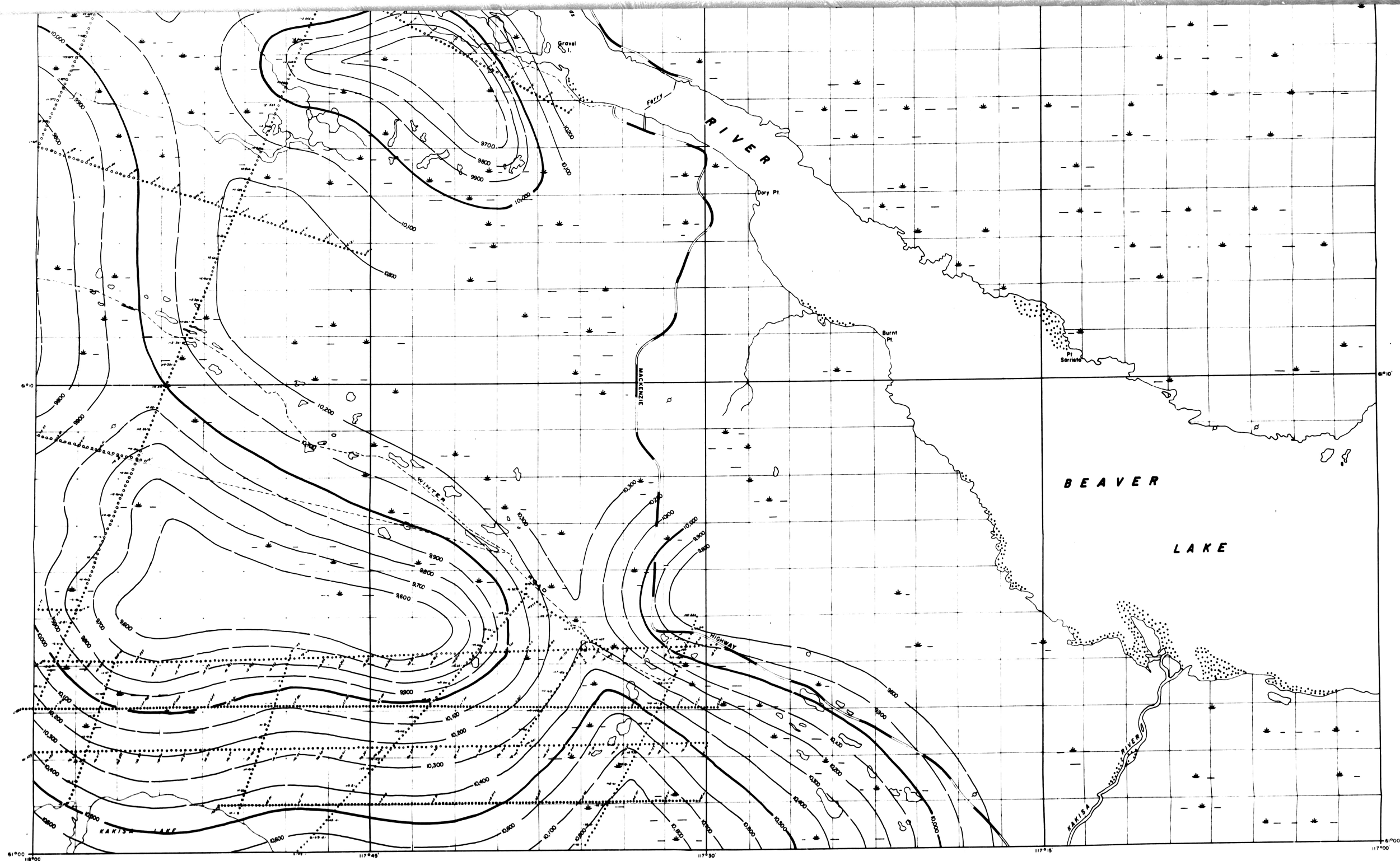
118°30'

118°15'
61°20'









REFERENCE

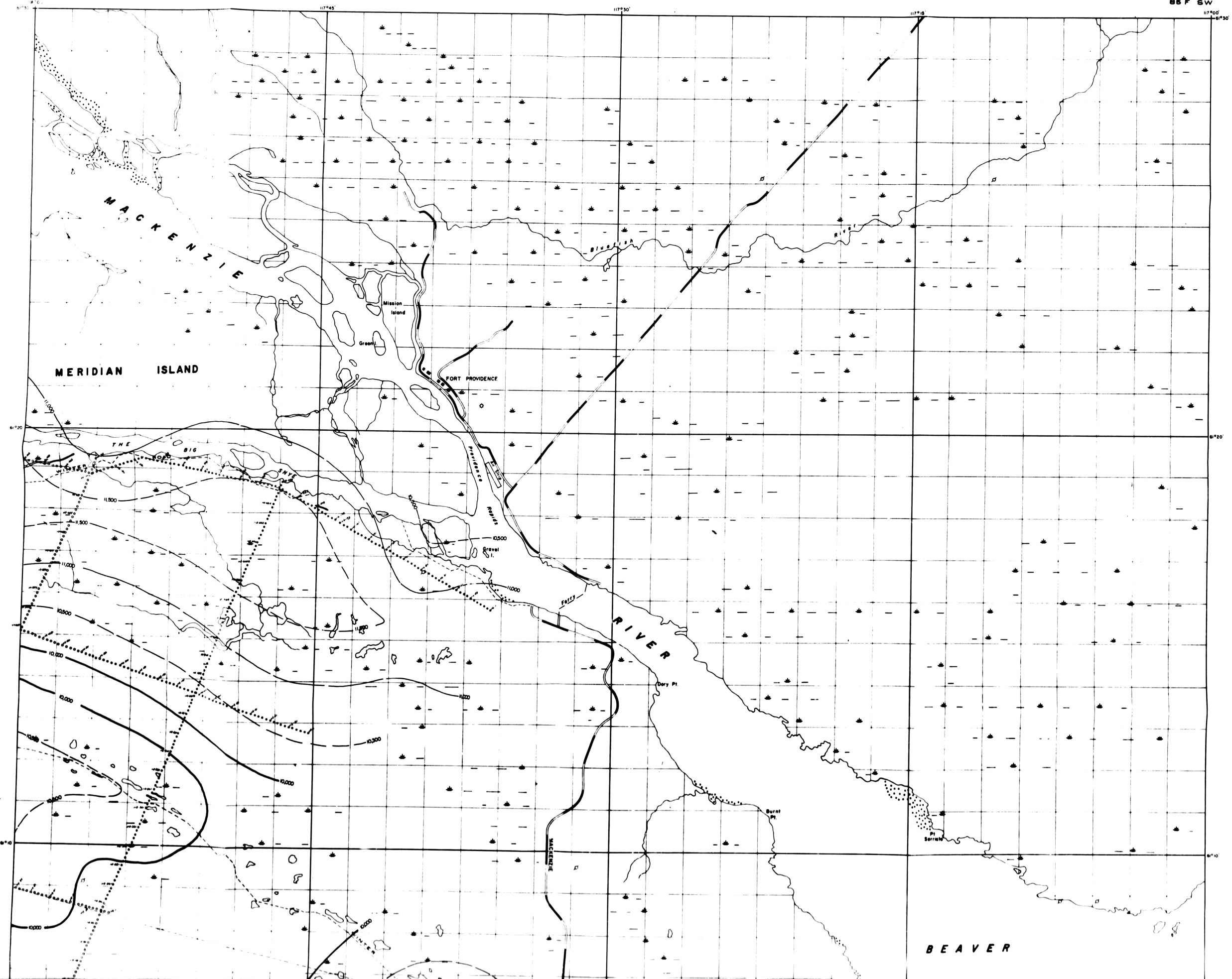
TRAILS

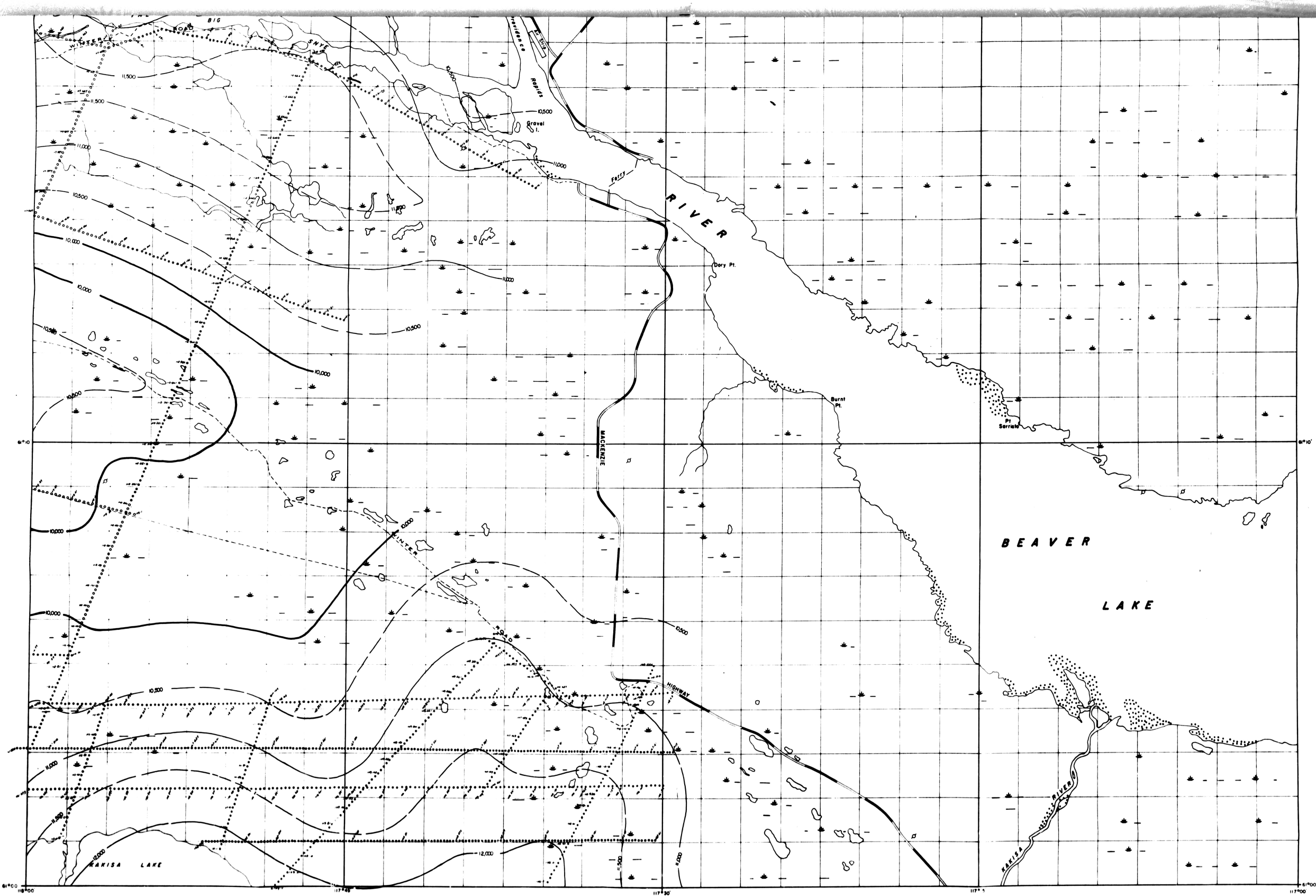
RIVER, STREAM AND LAKE

SAND OR MUD

SWAMP, MUSKEG

PROJECT No.	DATE - JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
AVERAGE VELOCITIES DATUM TO LONELY BAY	
CONTRACTOR - BEAVER GEOPHYSICAL SERVICES LIMITED	
Interpretation by <i>Tom R. Rothermel</i>	MAP NO 8
C1 100%	85-F/SW





REFERENCE

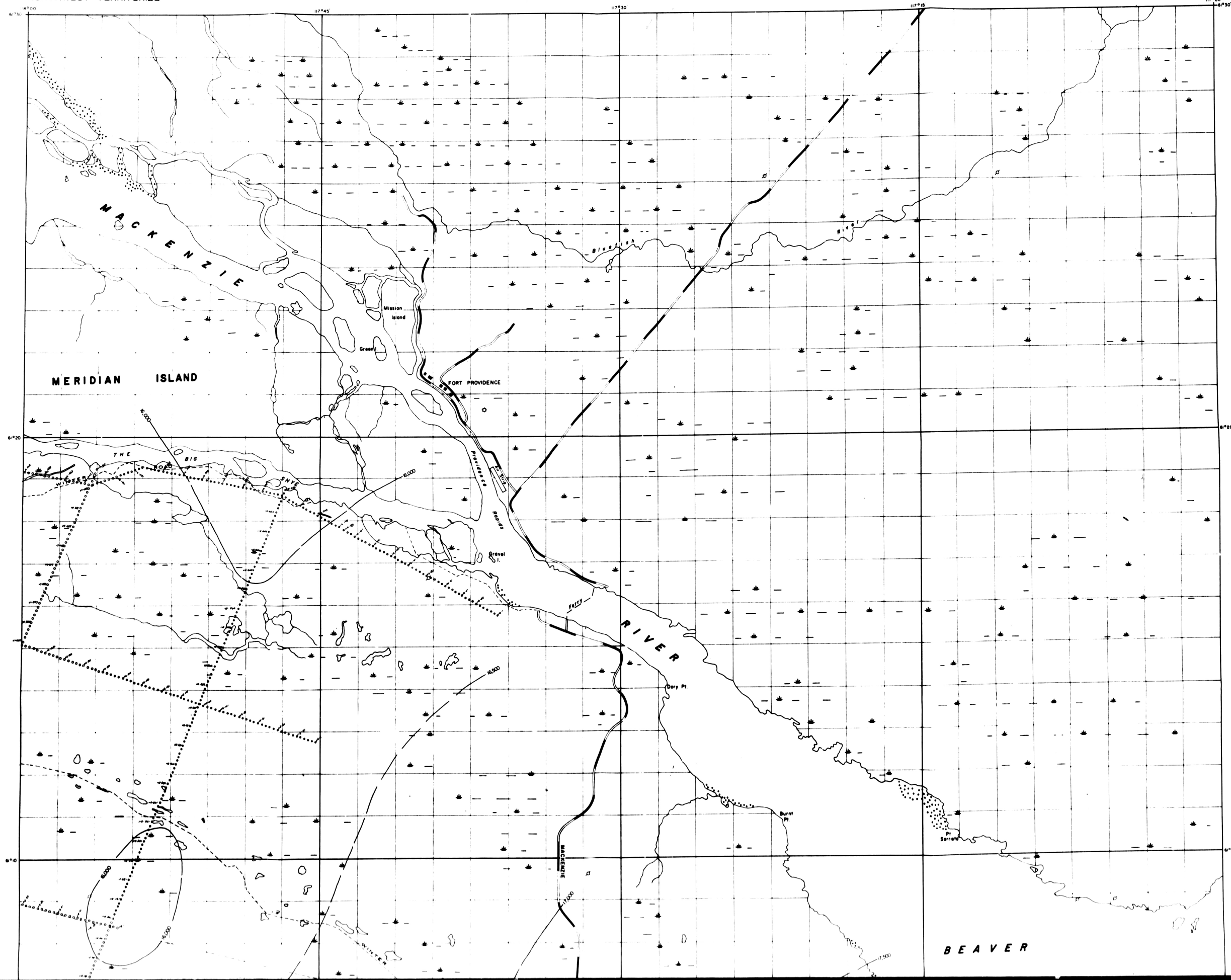
TRAILS

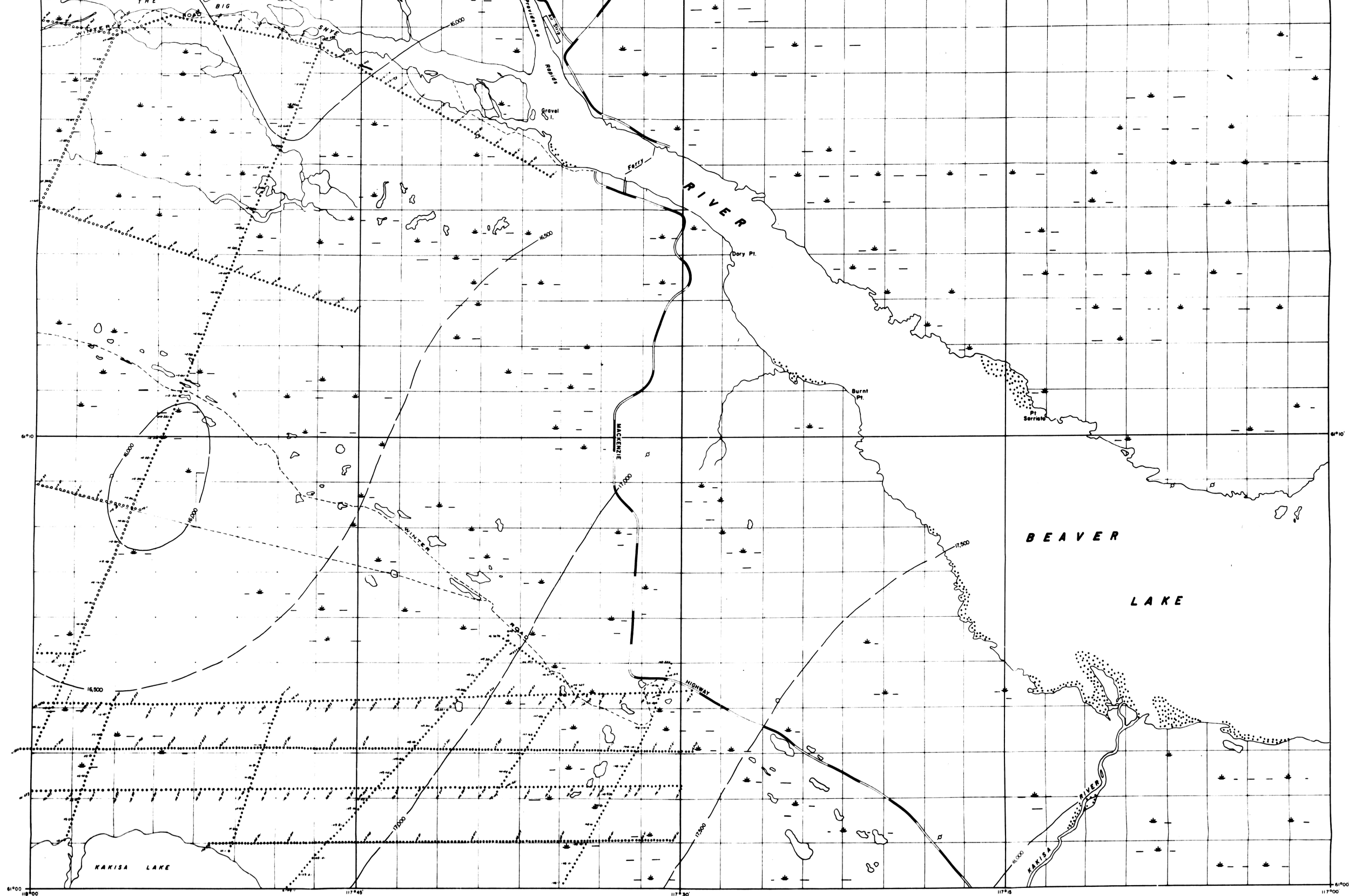
RIVER, STREAM AND LAKE

SAND OR MUD

SWAMP, MUSKEG

PROJECT No.	DATE - JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
INTERVAL VELOCITIES OTTER PARK TO LONELY BAY	
CONTRACTOR BEAVER GEOPHYSICAL SERVICES LIMITED	
Interpretation by <i>John H. Hadden</i>	
C1 500 7/8	MAP NO 9 85. E/S W





REFERENCE

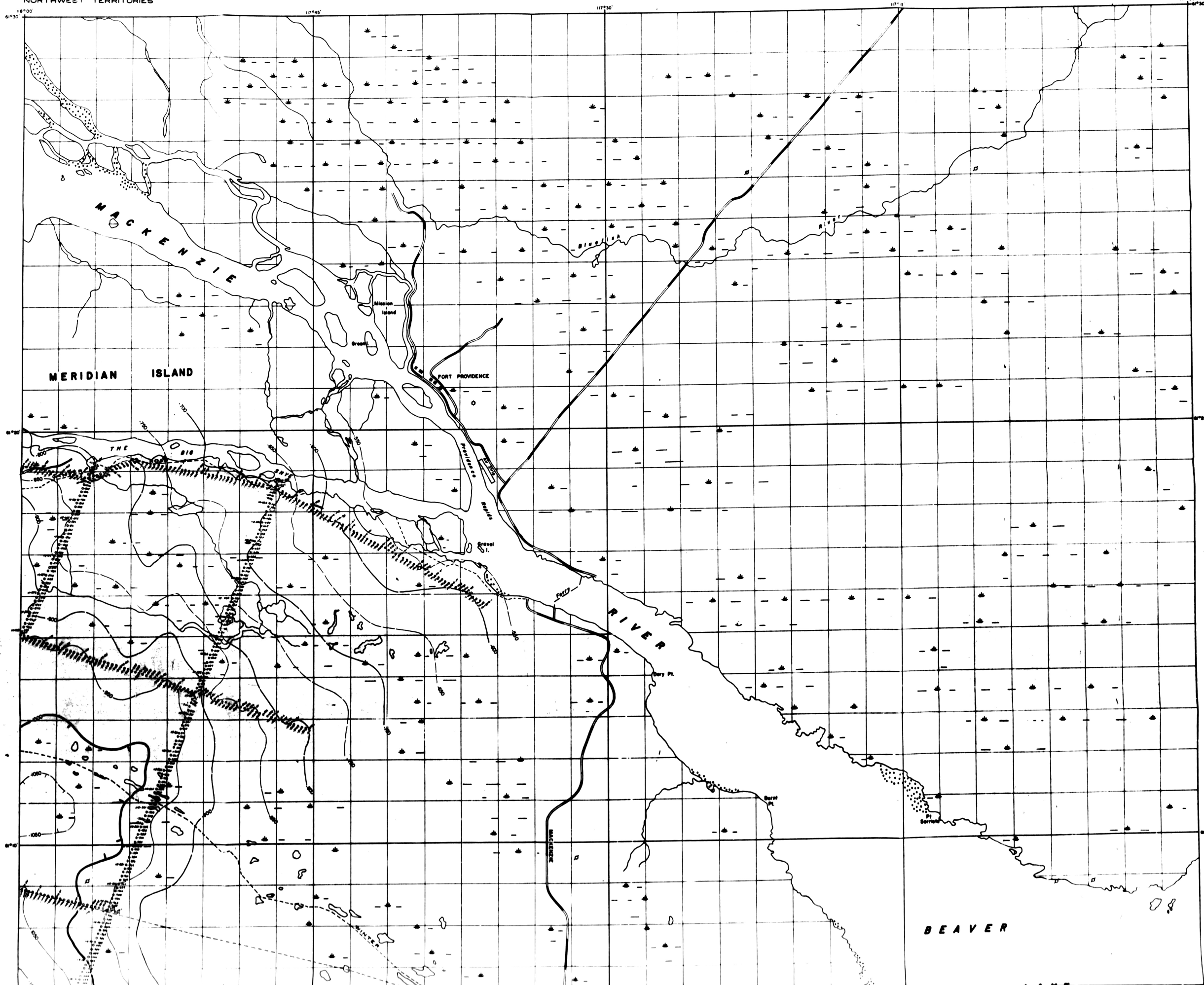
TRAILS

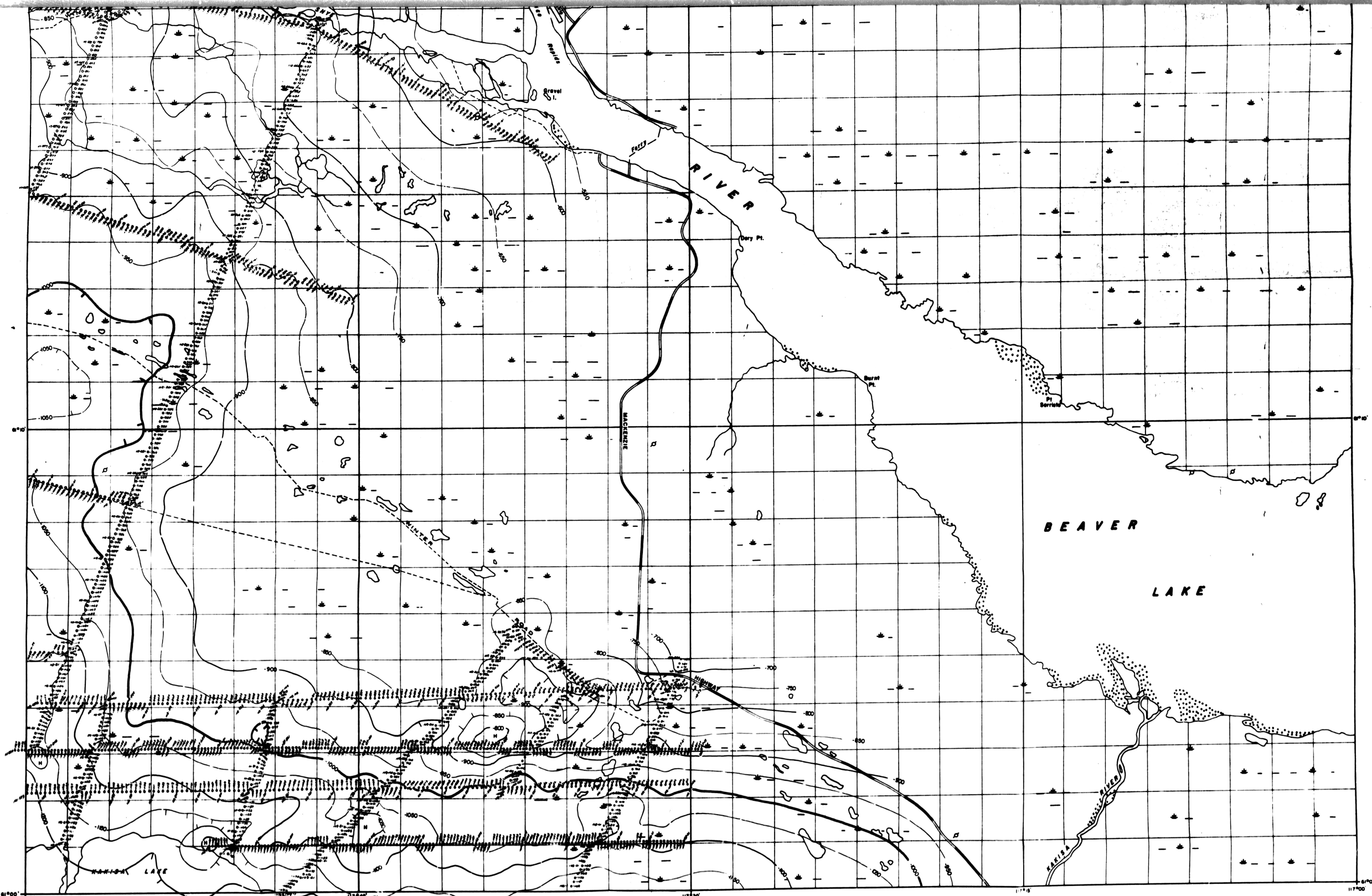
RIVER, STREAM AND LAKE

SAND OR MUD

SWAMP, MUSKEG

PROJECT No.	DATE - JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
INTERVAL VELOCITIES: LONELY BAY TO PRE-CAMBRIAN	
CONTRACTOR: BEAVER GEOPHYSICAL SERVICES LIMITED	
Interpretation by: <i>Tom Hamilton</i>	MAP NO. 10
CI 5004	85-F/SW





REFERENCE

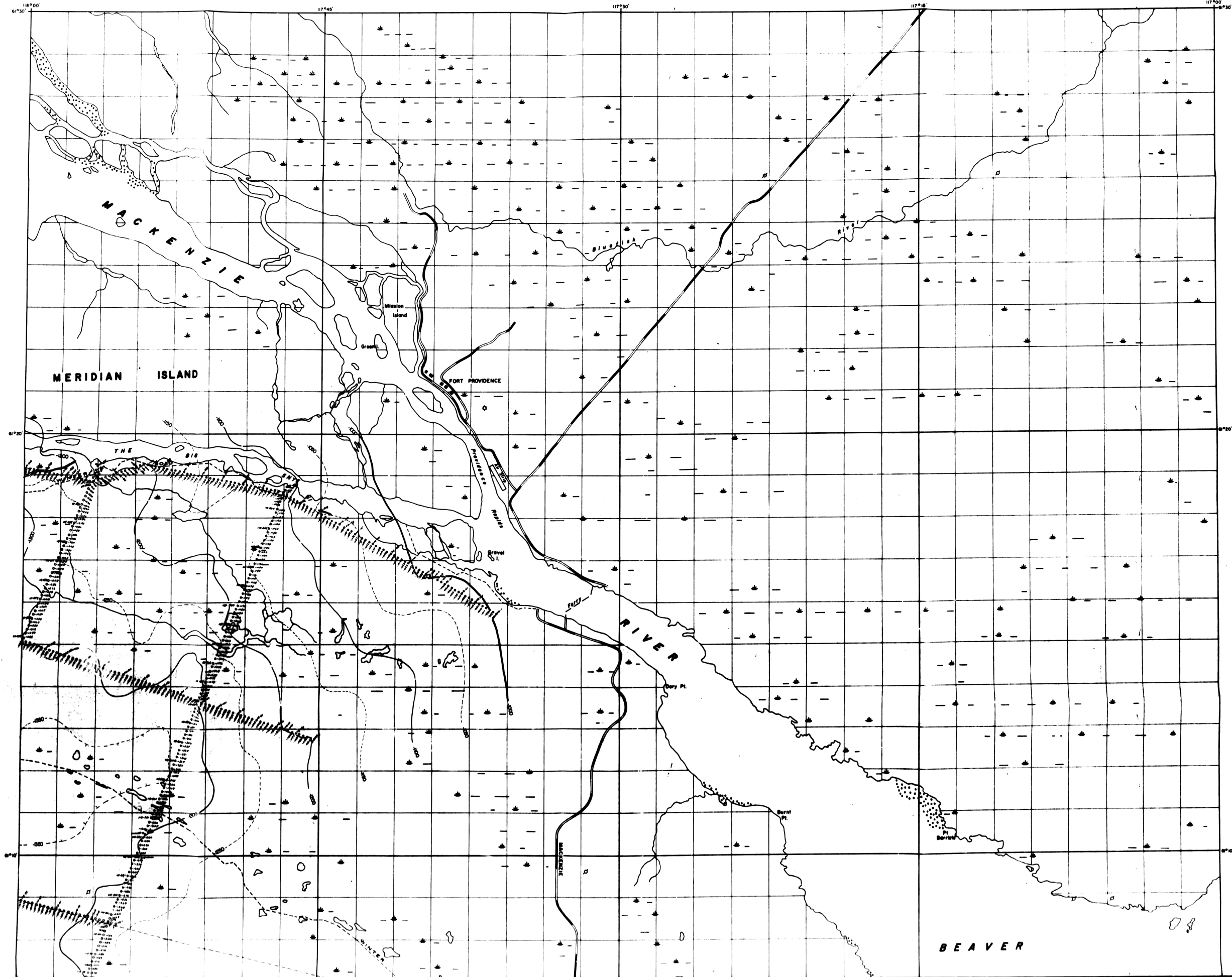
TRAILS

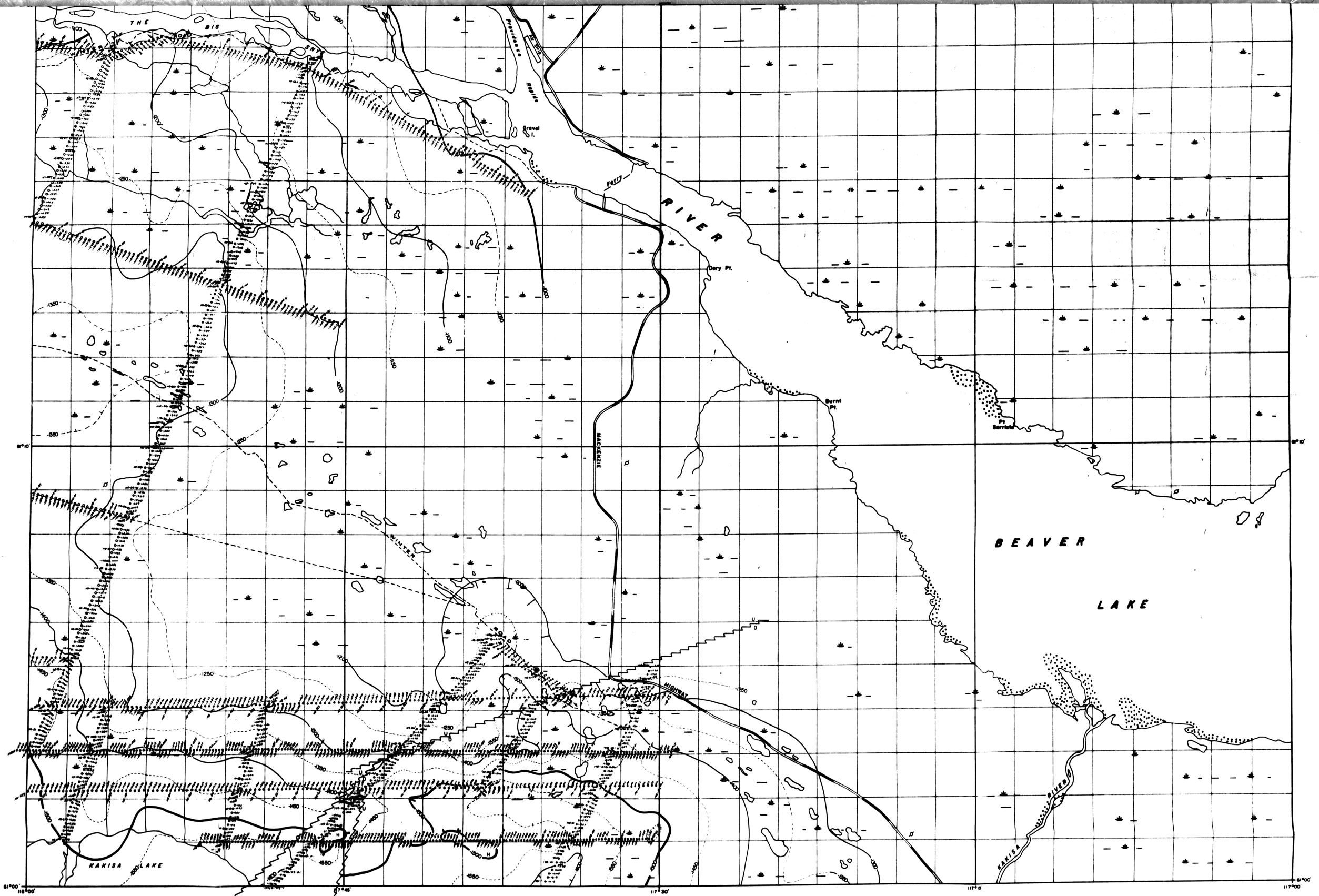
RIVER, STREAM AND LAKE

SAND OR MUD

SWAMP, MUSKEG

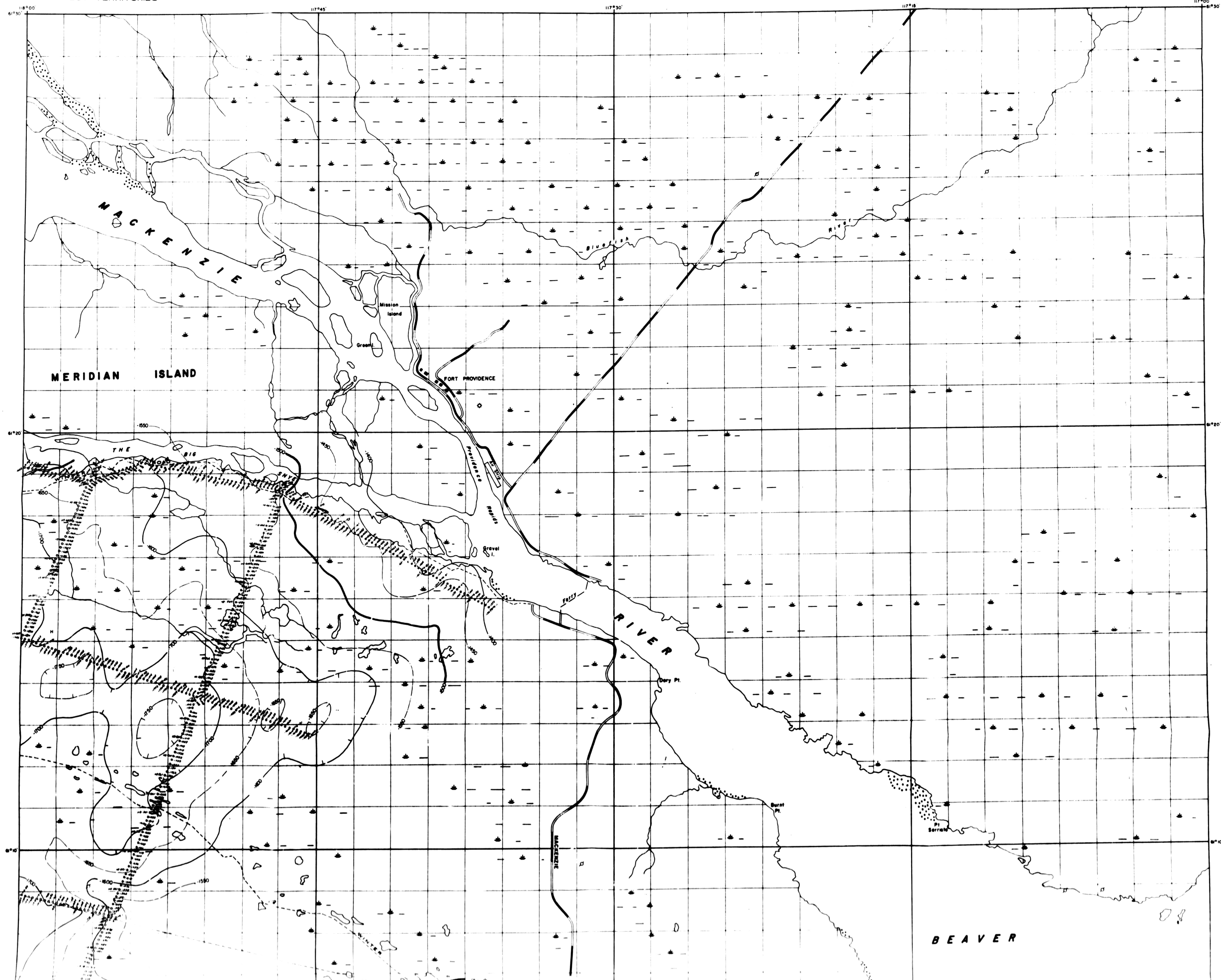
PROJECT No.	DATE - JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
OTTER PARK STRUCTURE	
CONTRACTOR BEAVER GEOLOGICAL SERVICES LIMITED	
INTERPRETER BY <i>R. Anderson</i>	MAP NO. 11
C1 00	DATUM SEA LEVEL 89-E/SW

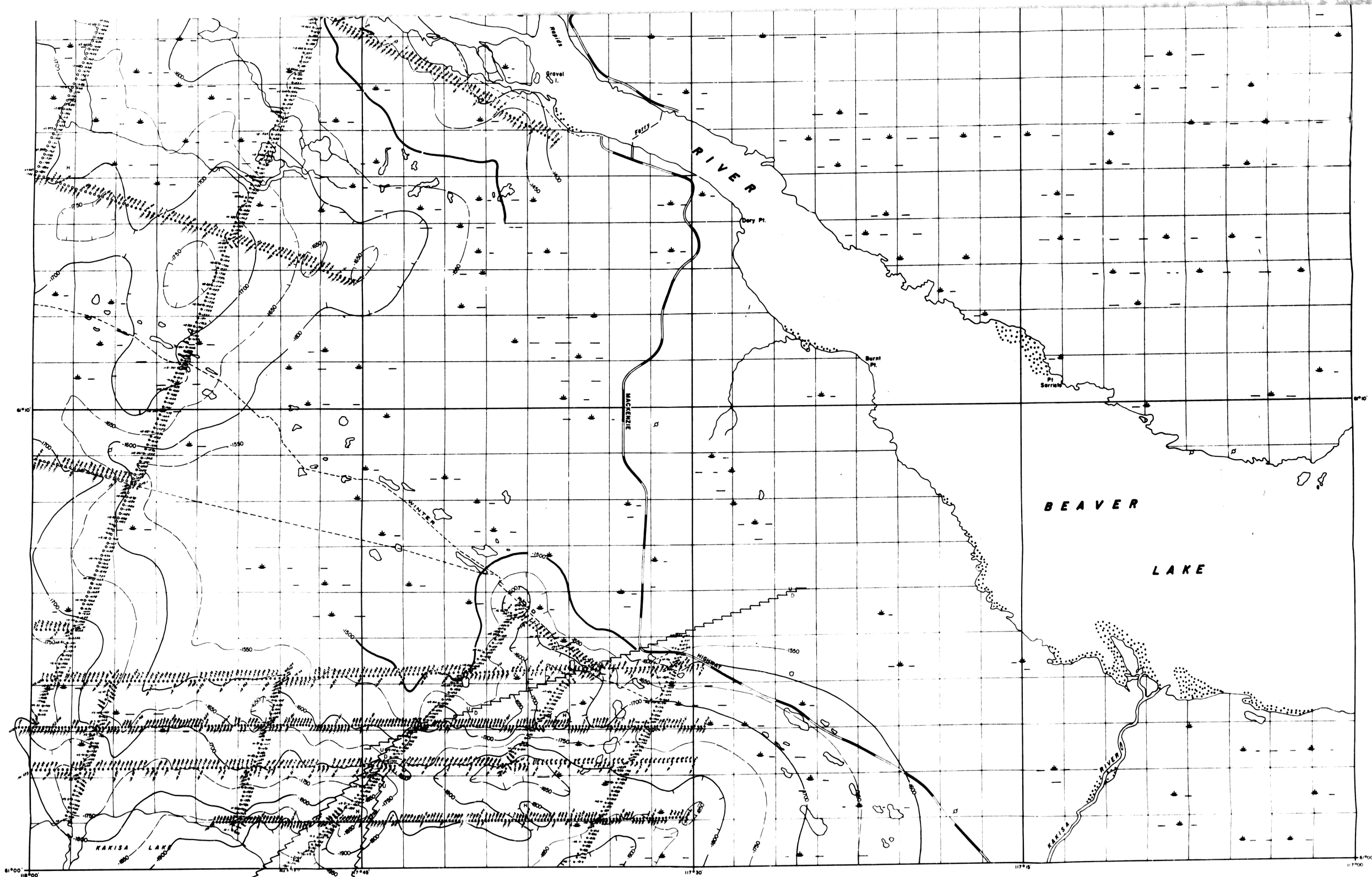




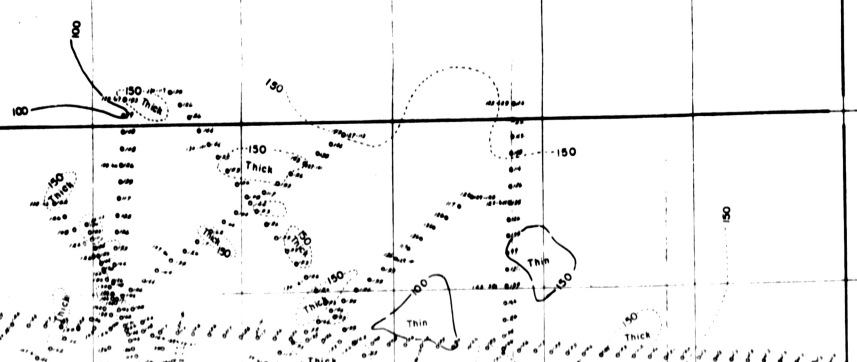
REFERENCE
 TRAILS
 RIVER, STREAM AND LAKE
 SAND OR MUD
 SWAMP, MUSKES

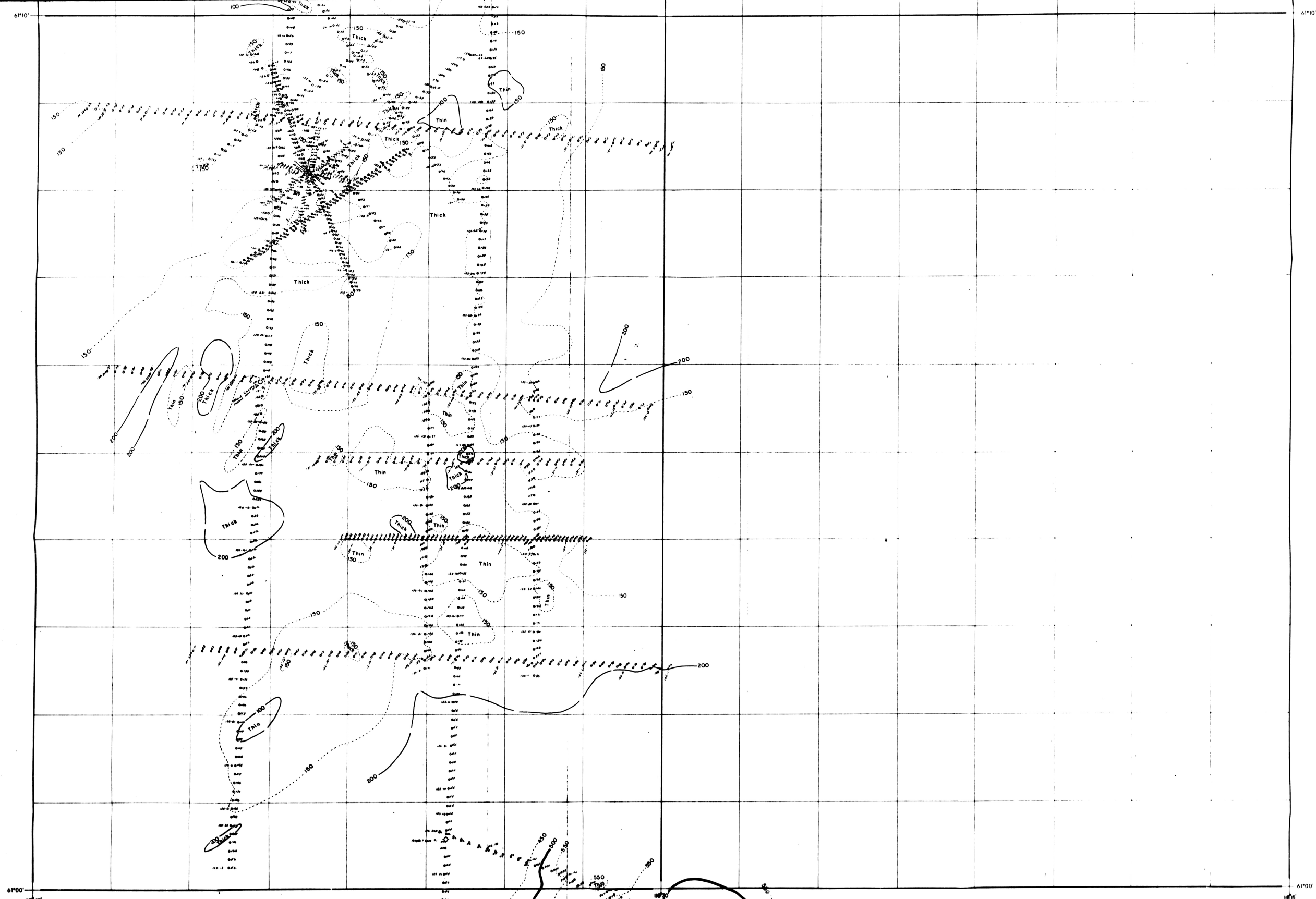
PROJECT No. -	DATE - JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
LONELY BAY STRUCTURE	
CONTRACTOR - BEAVER GEOPHYSICAL SERVICES LIMITED	
Interpretation by <i>Jo. Johnston</i>	
MAP NO 12	85.2/8W
CI 50	DATUM - SEA LEVEL



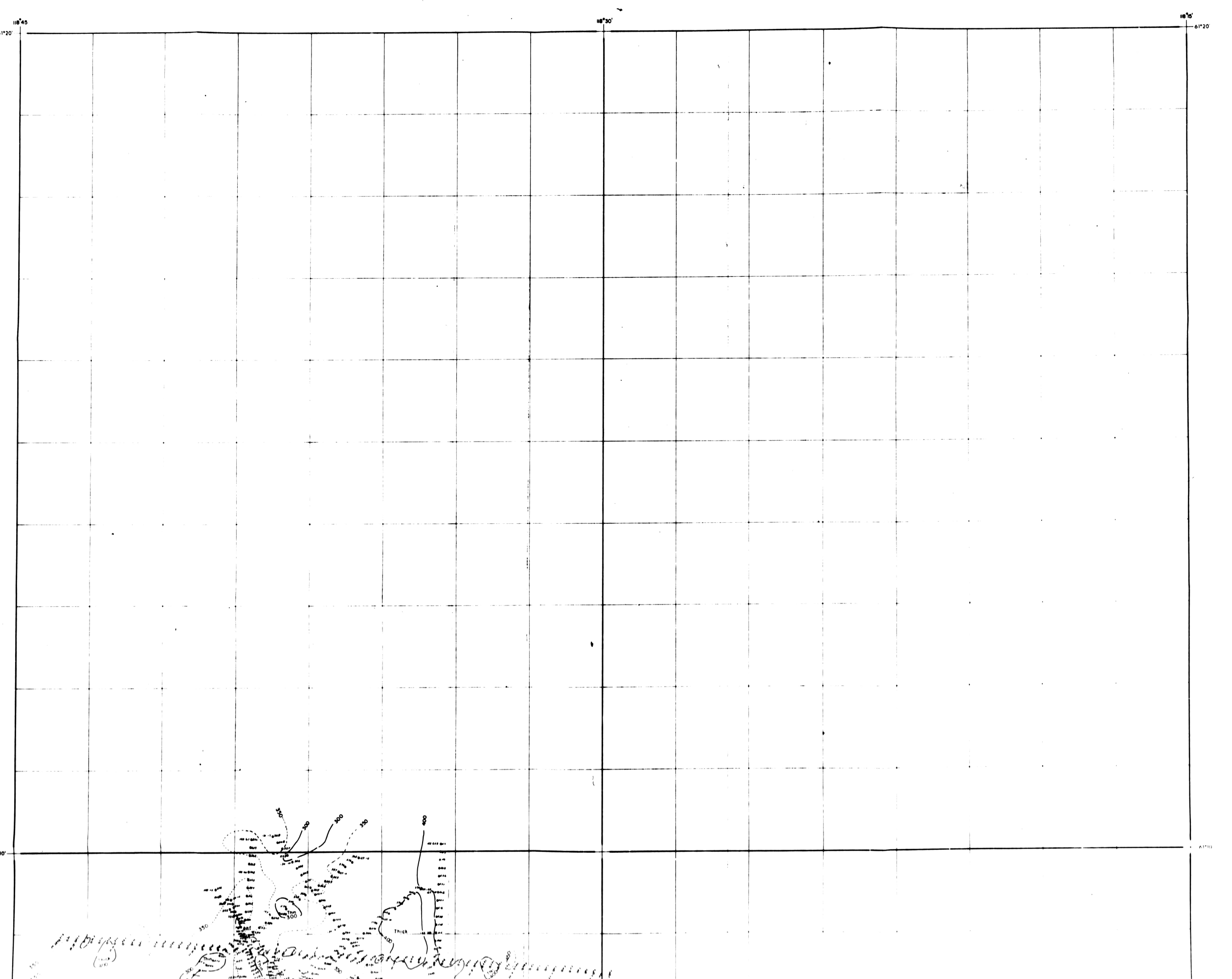


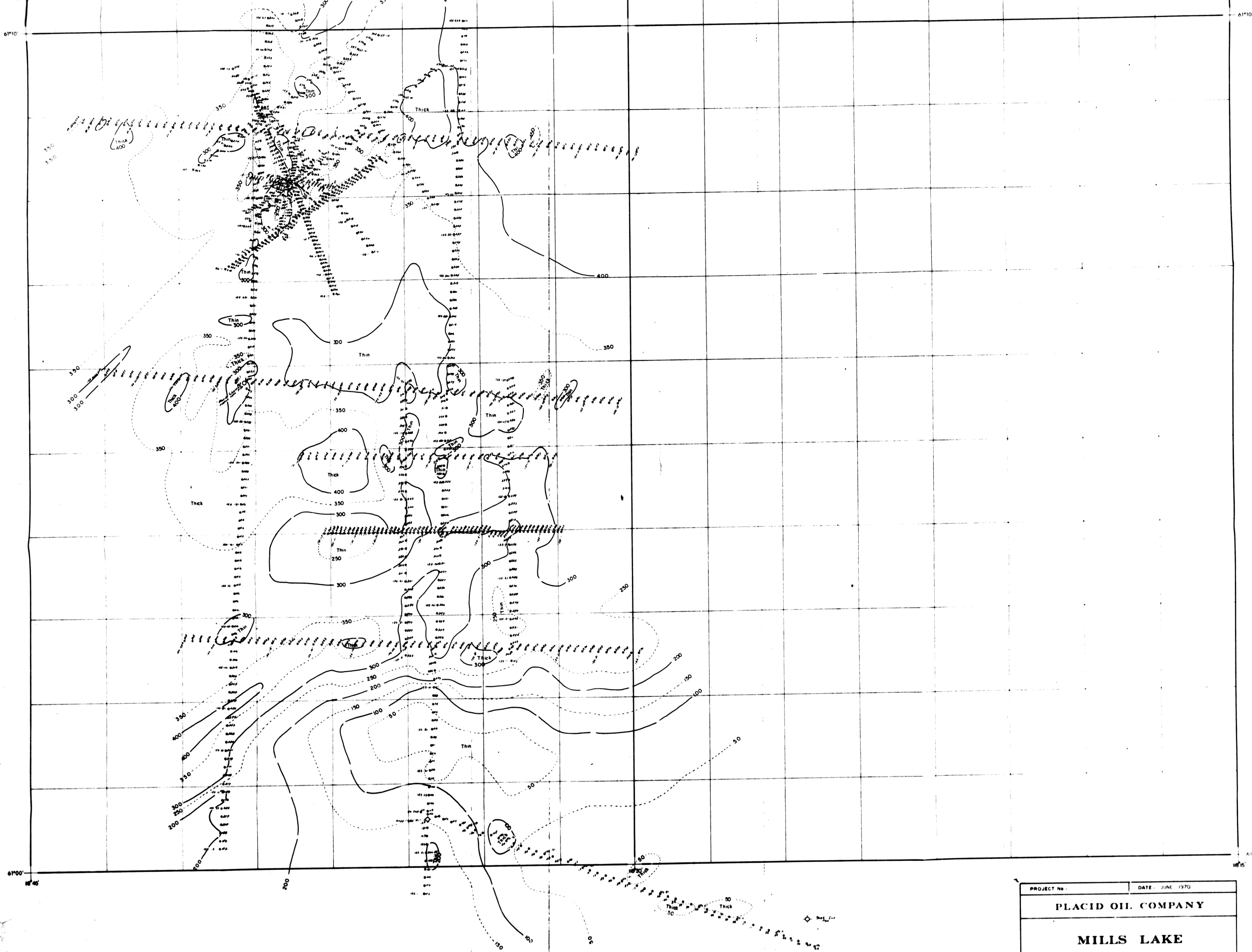
PROJECT NO.	DATE - JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
PRE-CAMBRIAN STRUCTURE	
CONTRACTOR - BEAVER GEOPHYSICAL SERVICES LIMITED	
Interpretation by <i>De T. L. L.</i>	
C1 - 50	MAP NO. 8 85 - F/SW DITUM SEA LEVEL



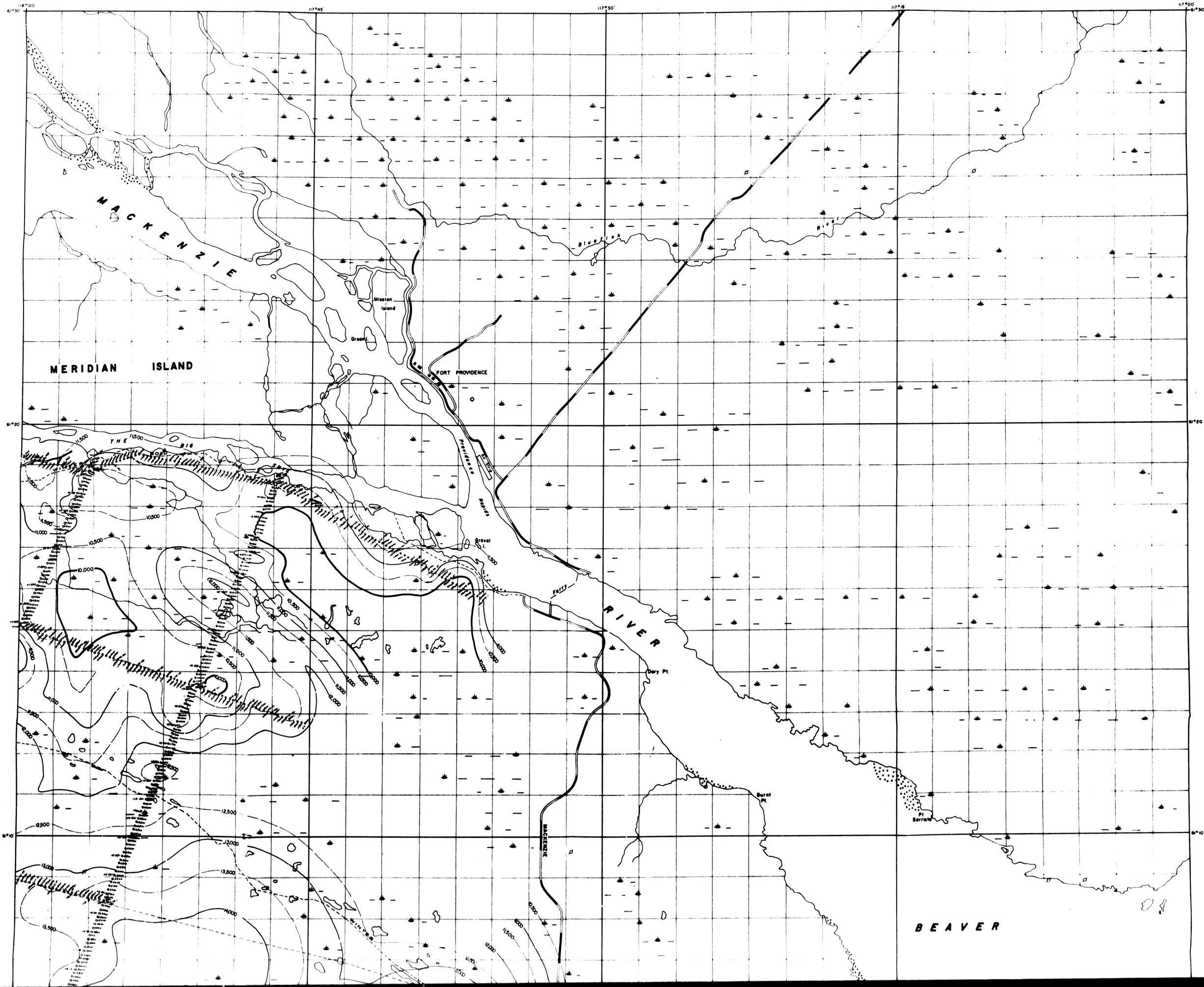


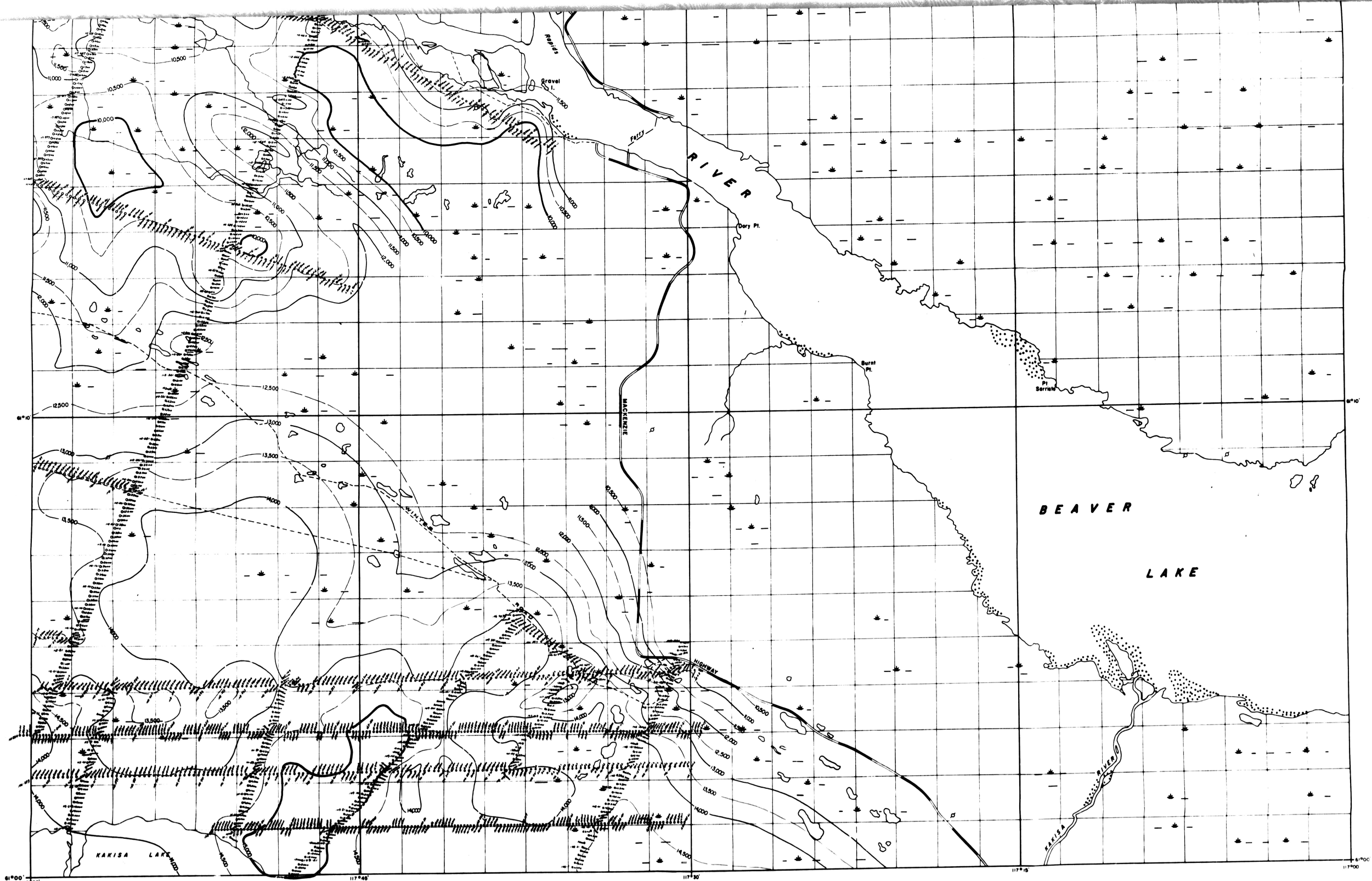
PROJECT No. -	DATE - JUNE 1970
PLACID OIL COMPANY	
MILLS LAKE	
LONELY BAY TO PRE-CAMBRIAN ISOPACH	
DATUM ELEVATION	50
CONTOUR INTERVAL	50
SCALE	2" = 1M
CUSTOMER	BRAND GRAPHICAL SERVICES LIMITED
MAP NO. 15	AT T/S/W





PROJECT No.	DATE - JUNE 1970
PLACID OIL COMPANY	
MILLS LAKE	
OTHER SHOWN TO LONELY BAY ISOPACH	
CONTOUR INTERVAL 50	SCALE 2" = 1 MI
Prepared by <i>John L. Sullivan</i>	MAP NO 14
Checked by <i>Robert G. Gentry</i>	85 F/S/W





REFERENCE

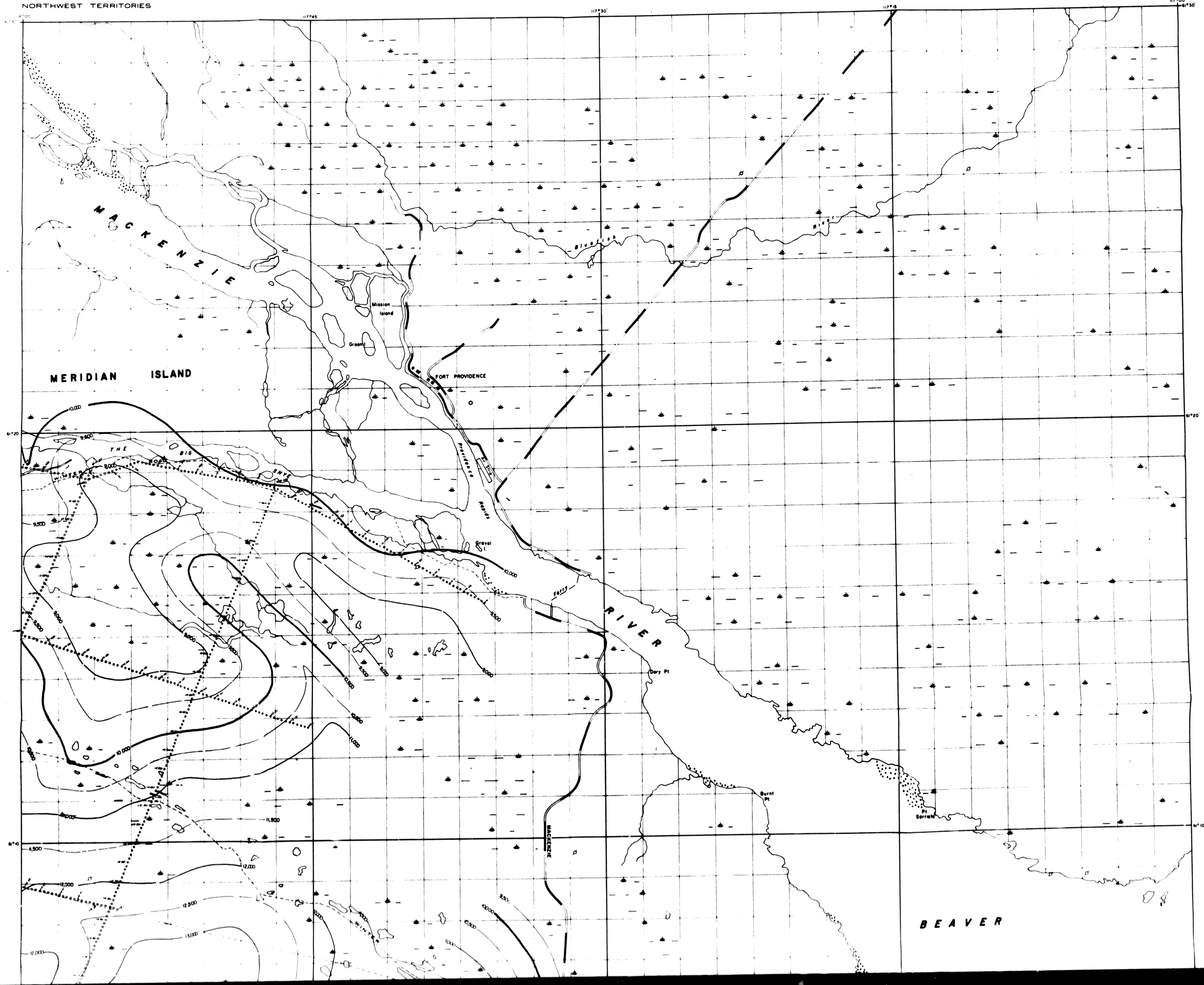
TRAILS

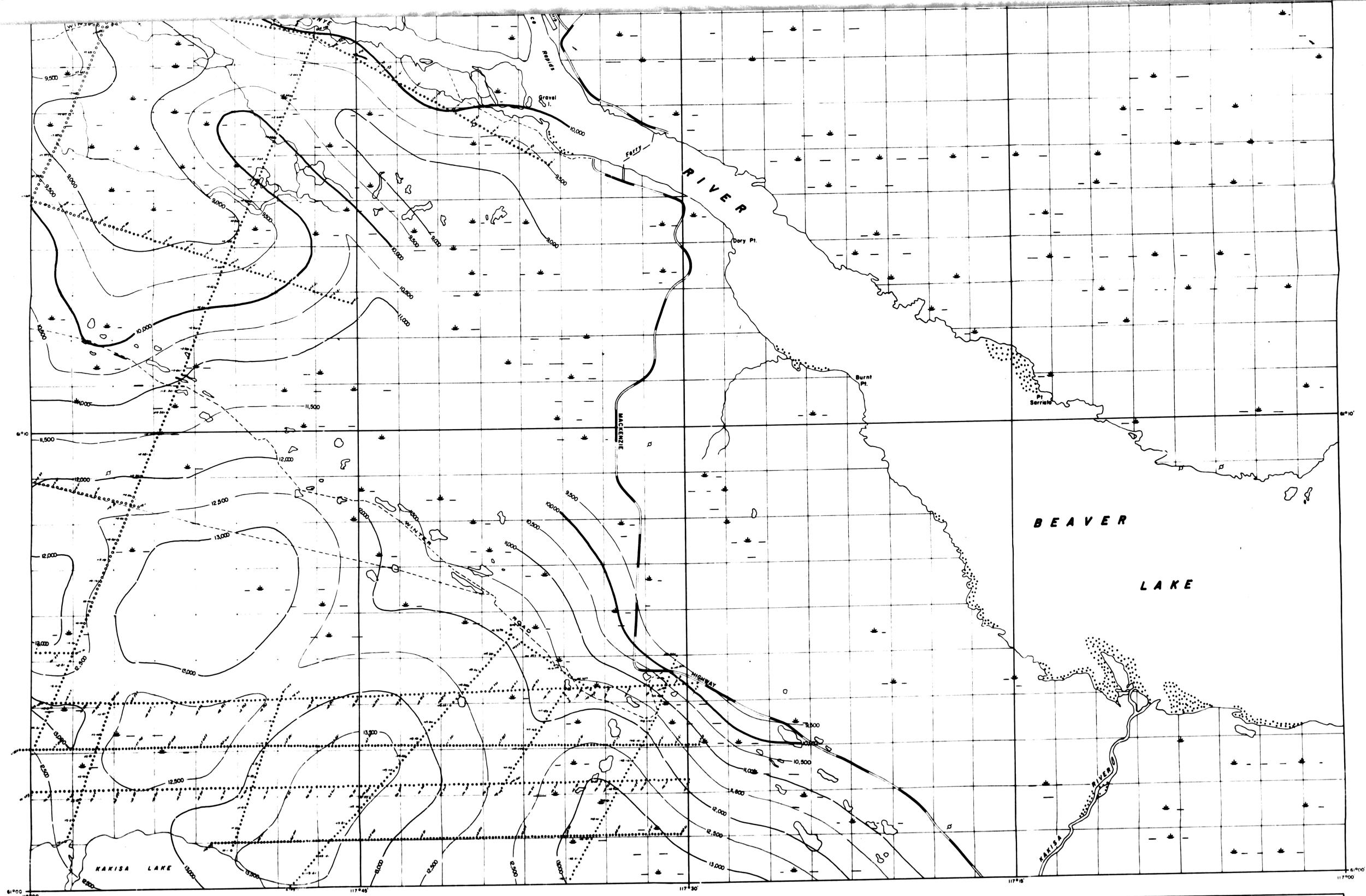
RIVER, STREAM AND LAKE

SAND OR MUD

SWAMP, MUSKEG

PROJECT No. -	DATE - JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
DISTRIBUTION OF HORIZONTAL SWS DRIFT VELOCITIES	
CONTRACTOR: BEAVER GEOPHYSICAL SERVICES LIMITED	
Interpretation by: <i>John H. Houtman</i>	MAP NO. 6
CI 500 7/8	85 - F/S W

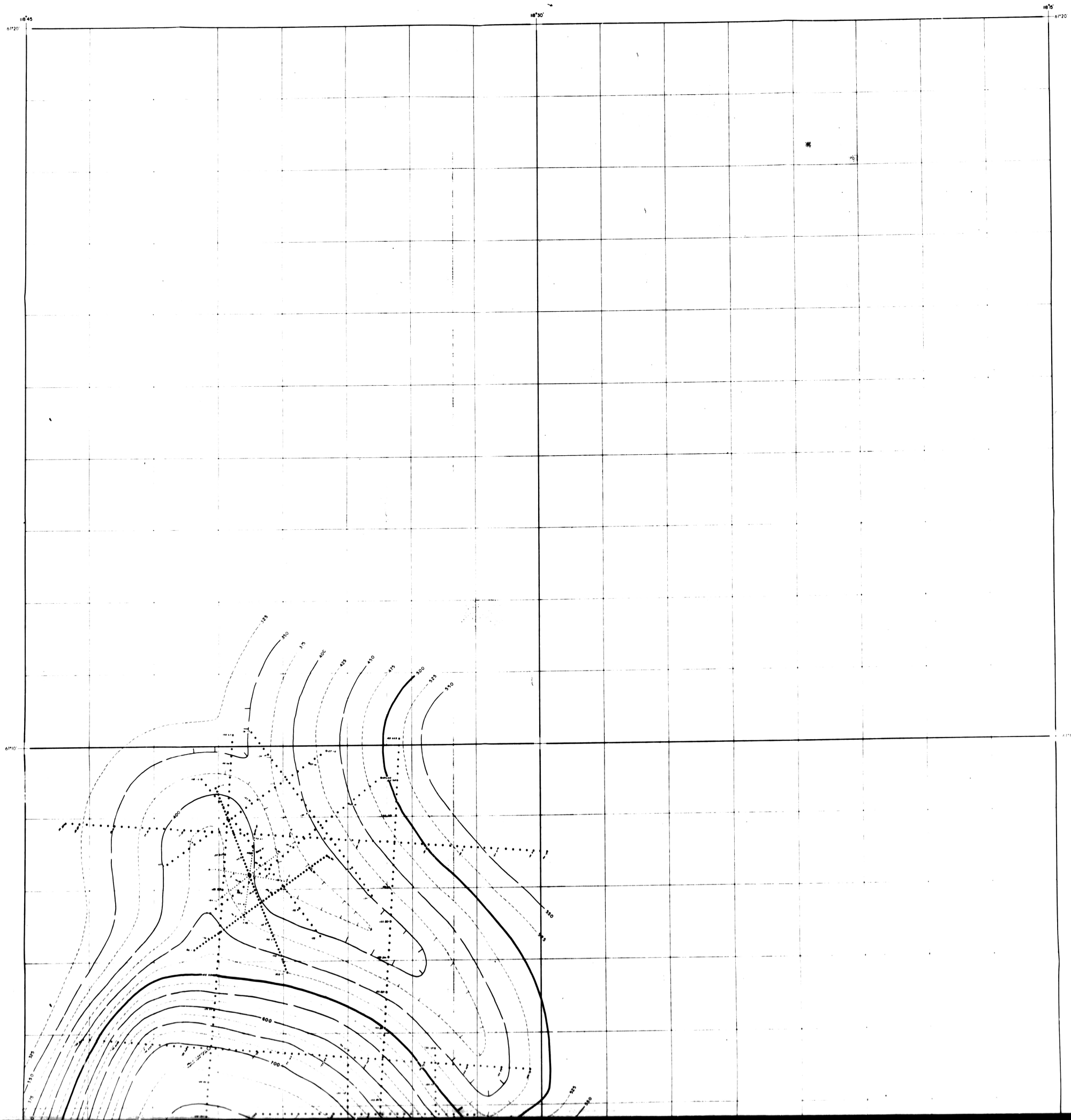


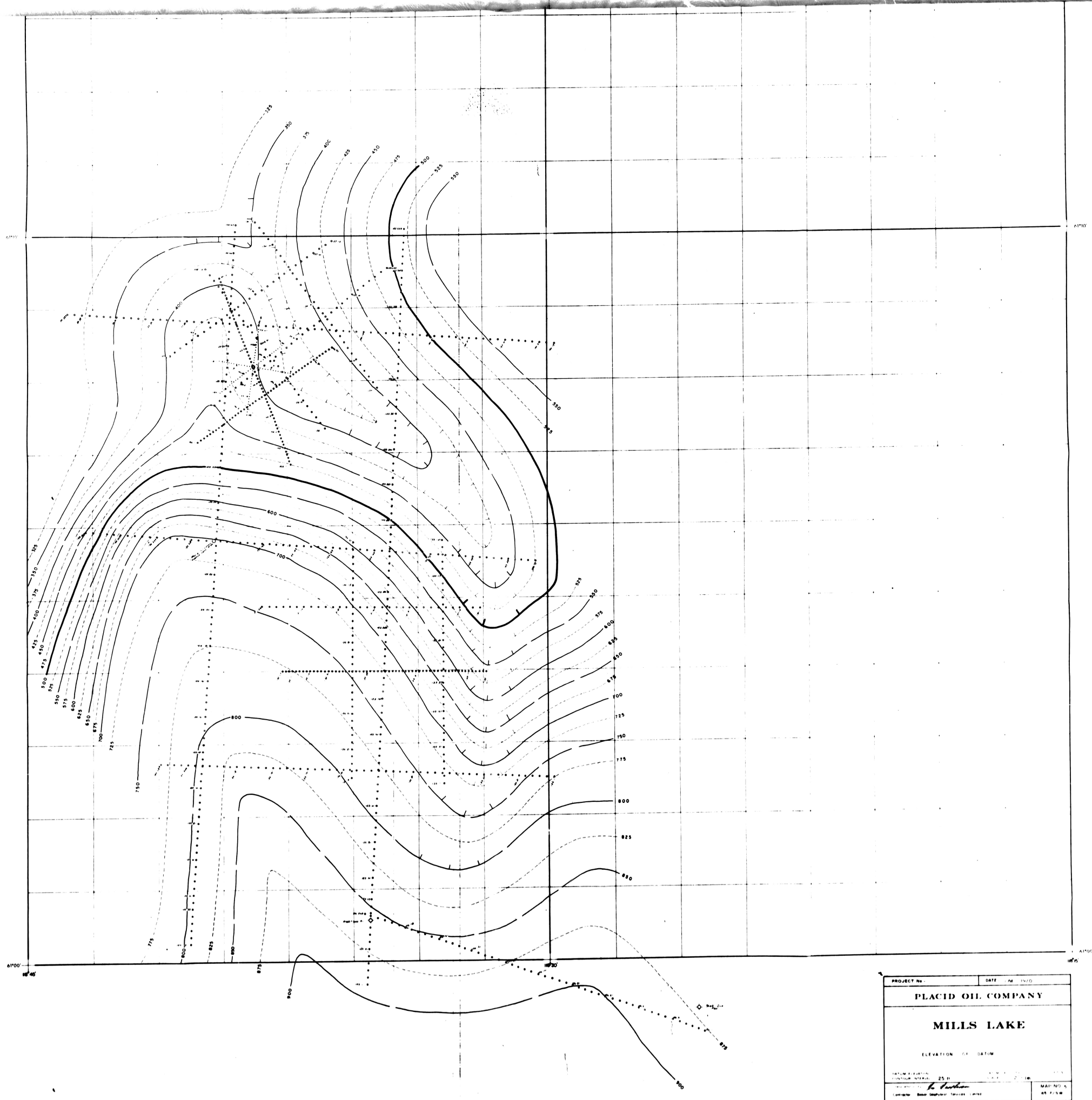


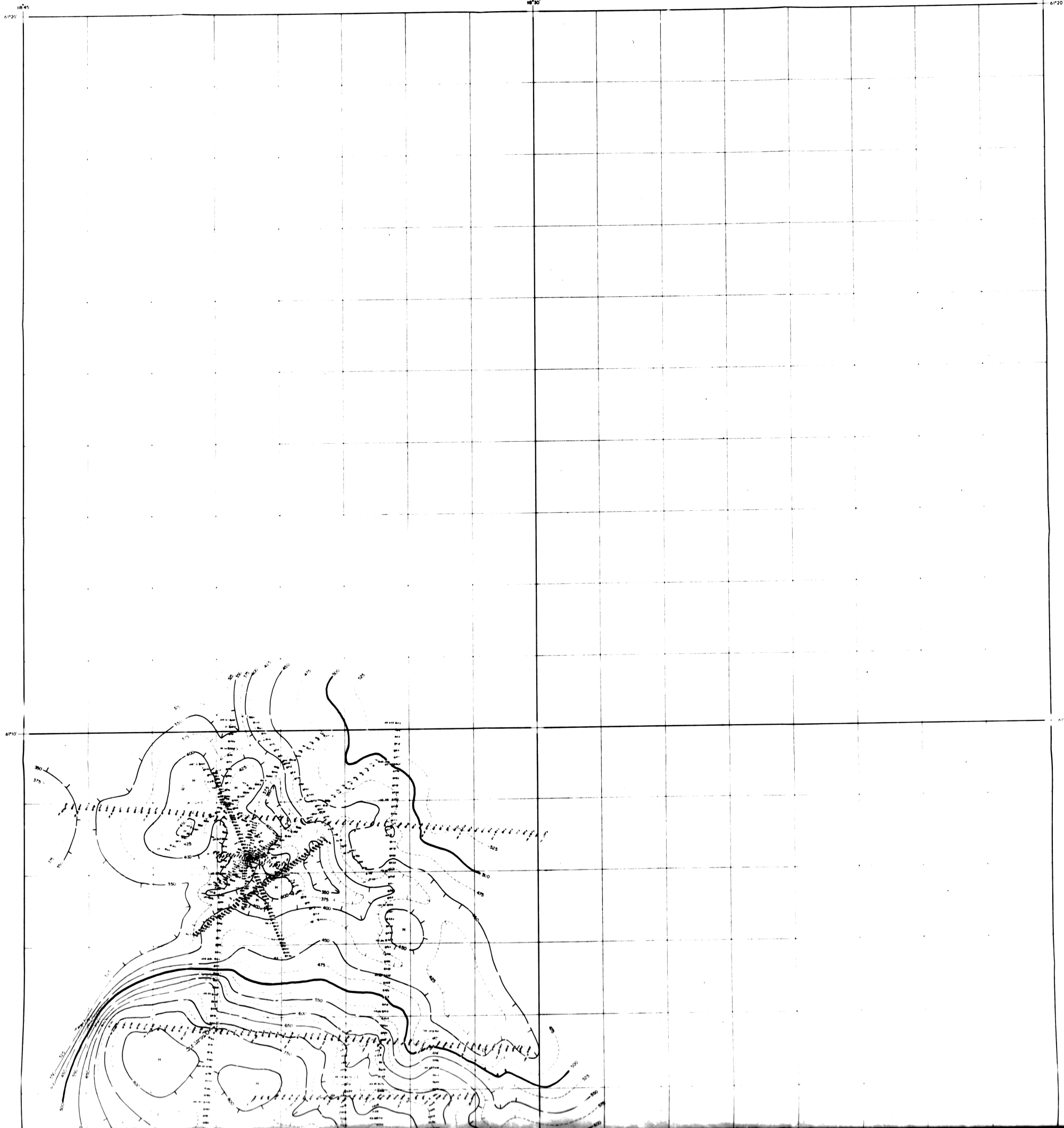
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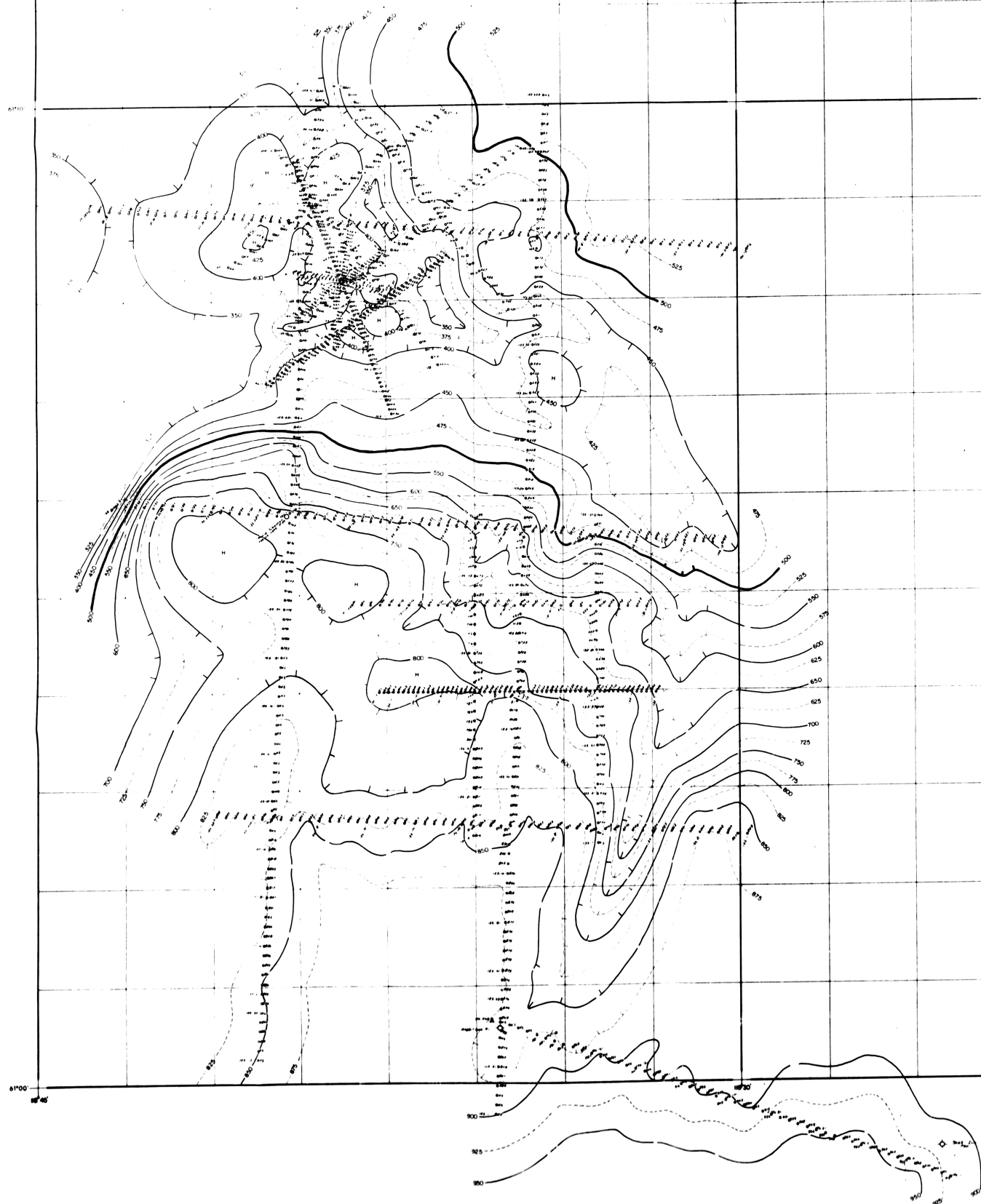
TRAILS
 RIVER, STREAM AND LAKE
 SAND OR MUD
 SWAMP, MUSKIEG

PROJECT No.	DATE - JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
DATUM CORRECTION VELOCITIES	
CONTRACTOR BEAVER GEOPHYSICAL SERVICES LIMITED	
INTERPRETER BY <i>Ken Lanthorn</i>	MAP NO 7
C1 3004	85-F/SW







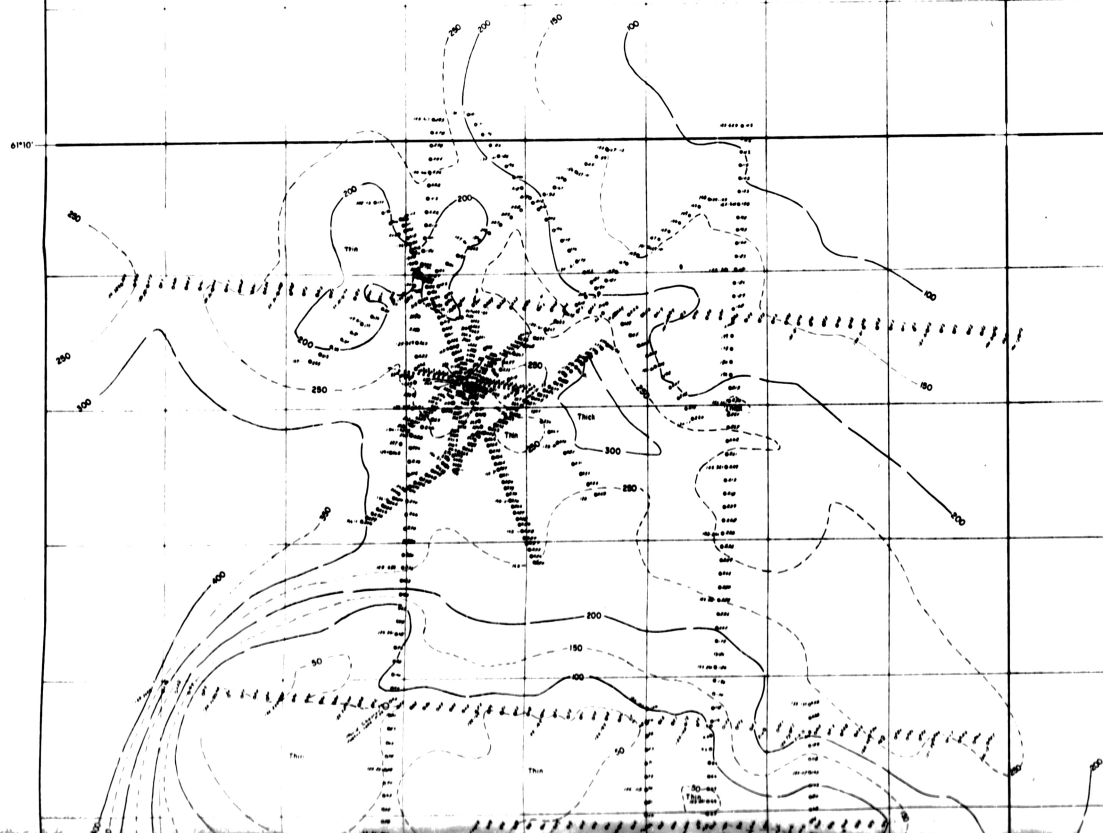


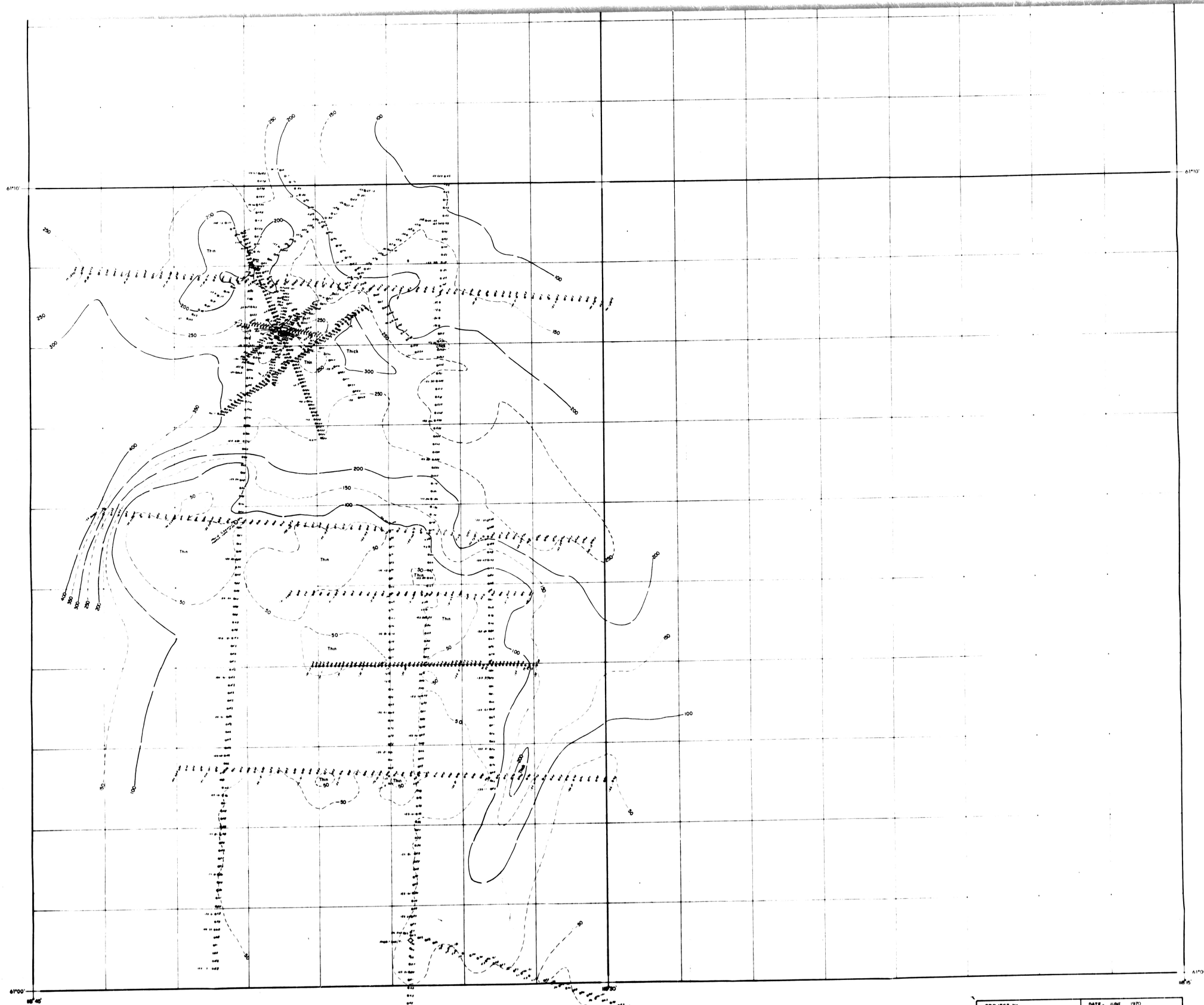
PROJECT No.	DATE - JUNE 1971
PLACID OIL COMPANY	
MILLS LAKE	
ELEVATION OF BASE OF DRIFT	
NATIONAL PLANT SEA LEVEL	NATIONAL PLANT
CONTINENTAL SHEET	SCALE 1" = 1 M
Author: J. J. Shaw	MAP NO. 4
Checked: [Signature]	BY: J. J. Shaw

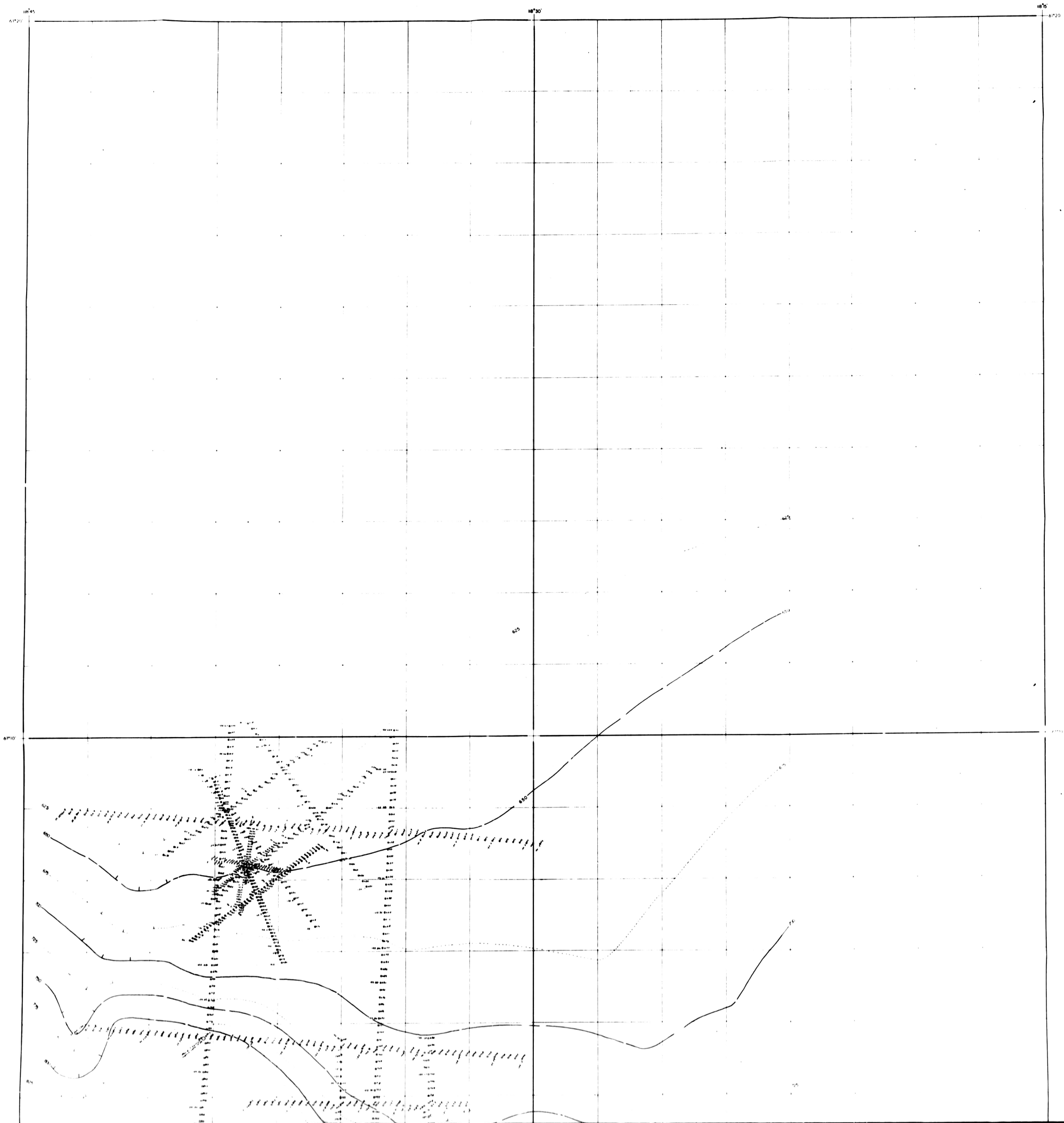
18°45'
61°20'

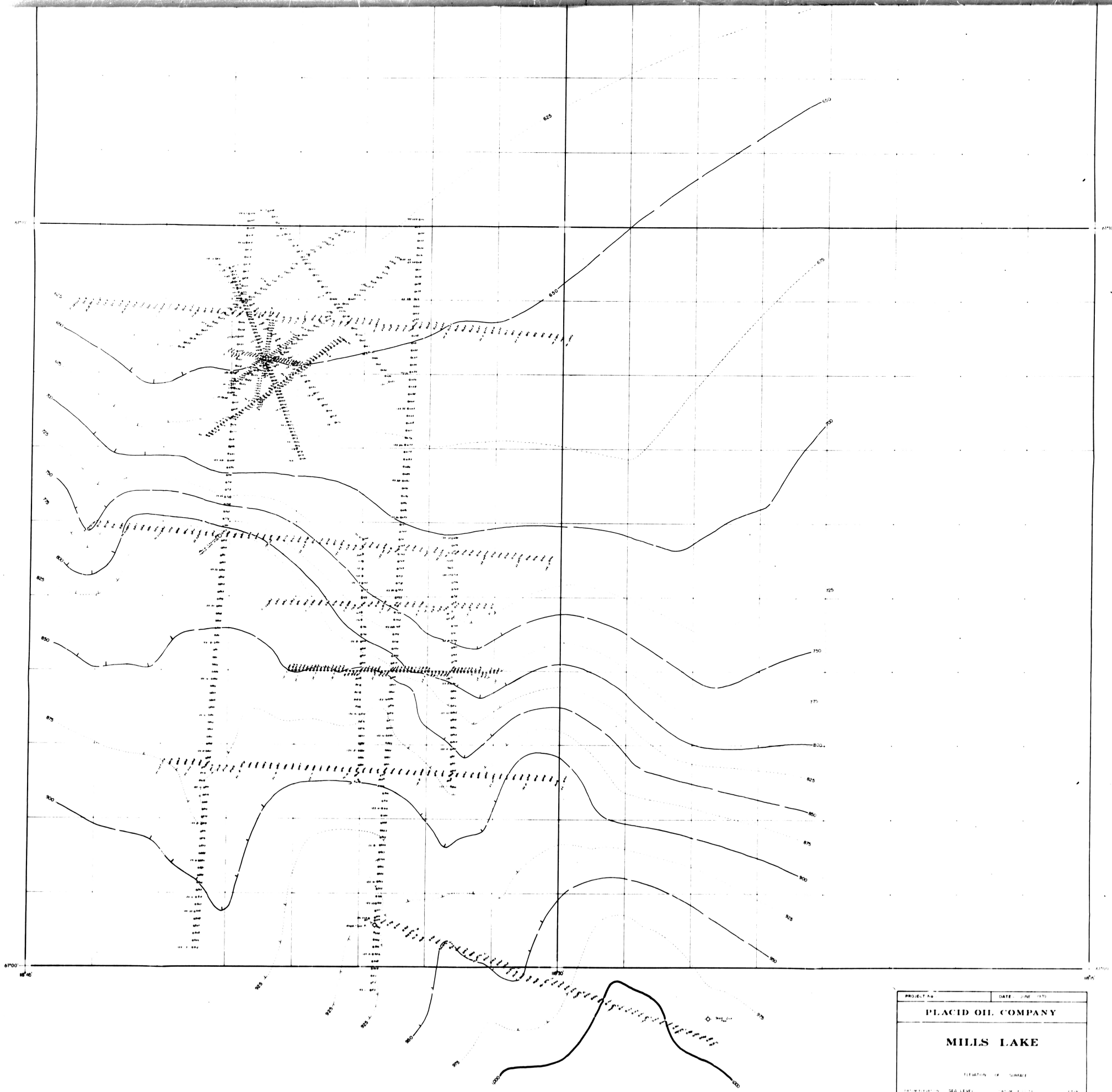
18°30'

18°15'
61°20'

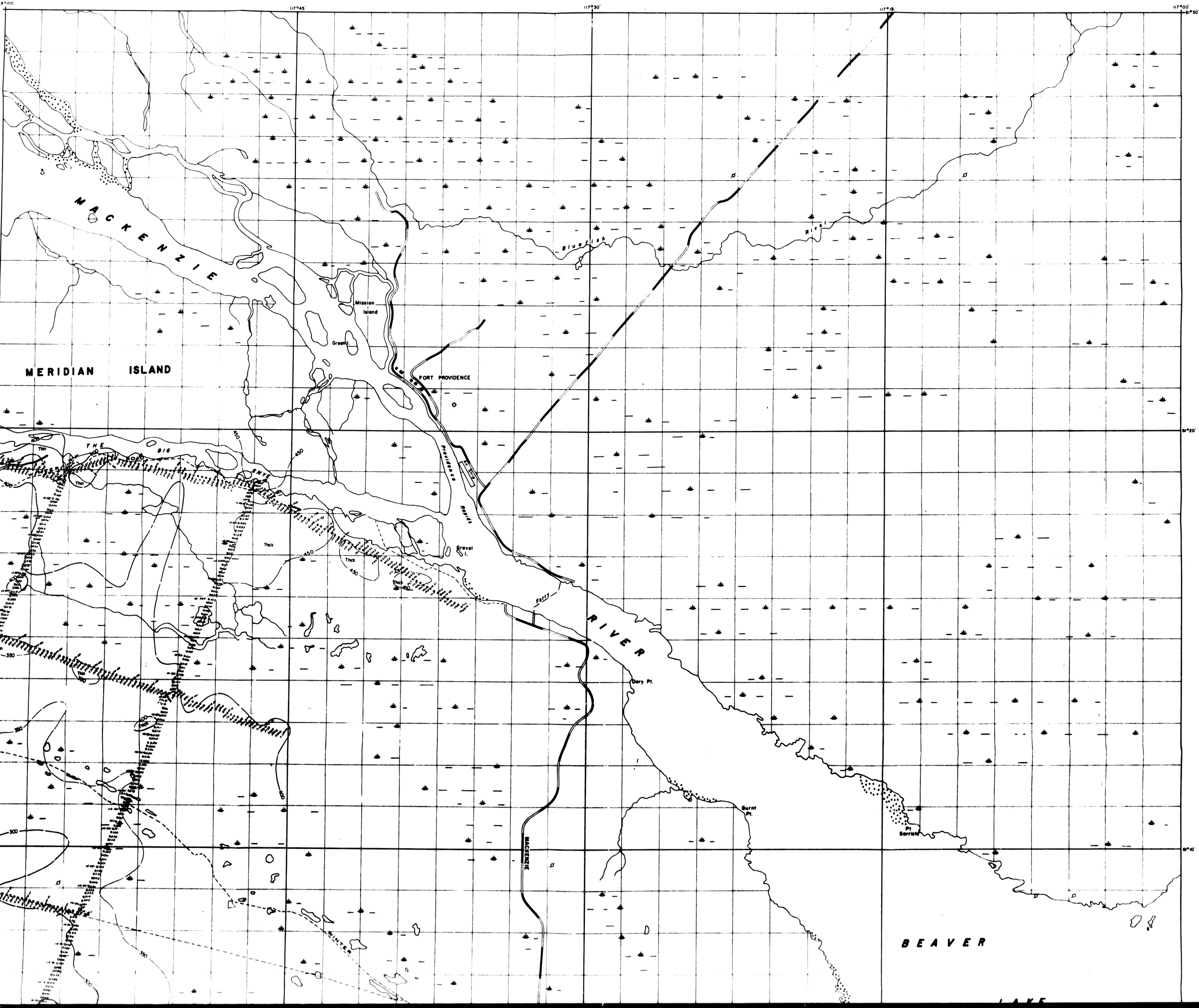


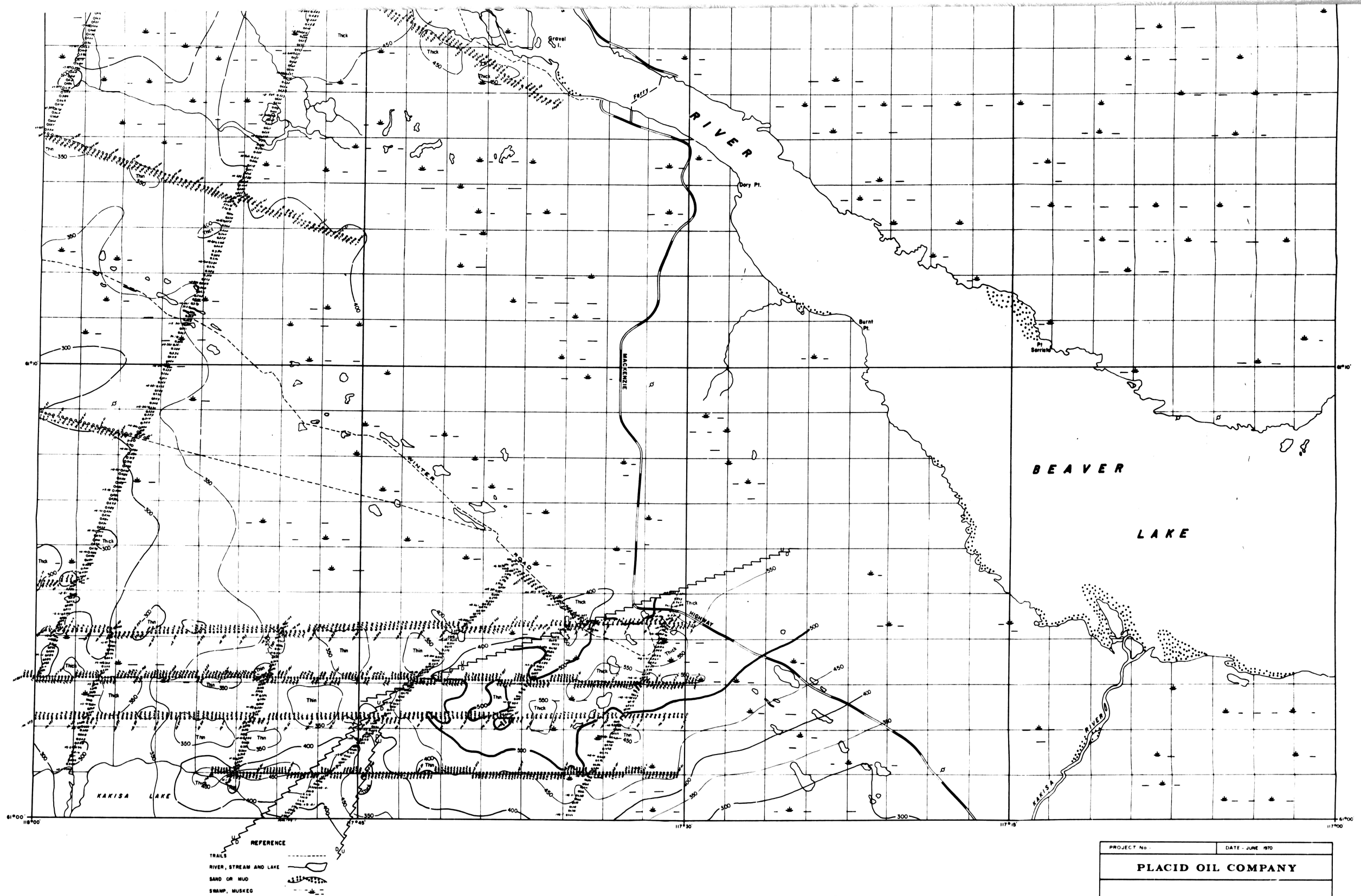




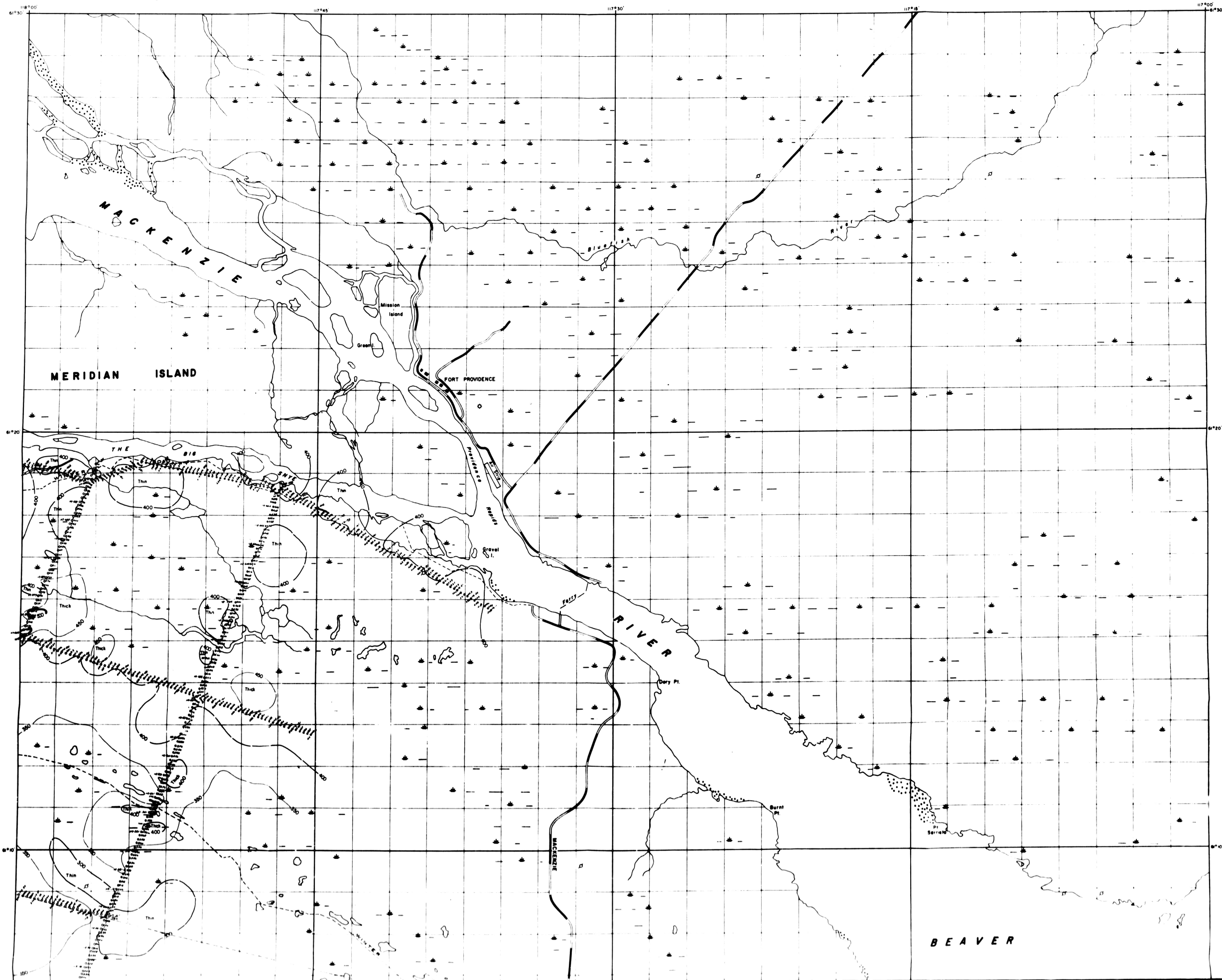


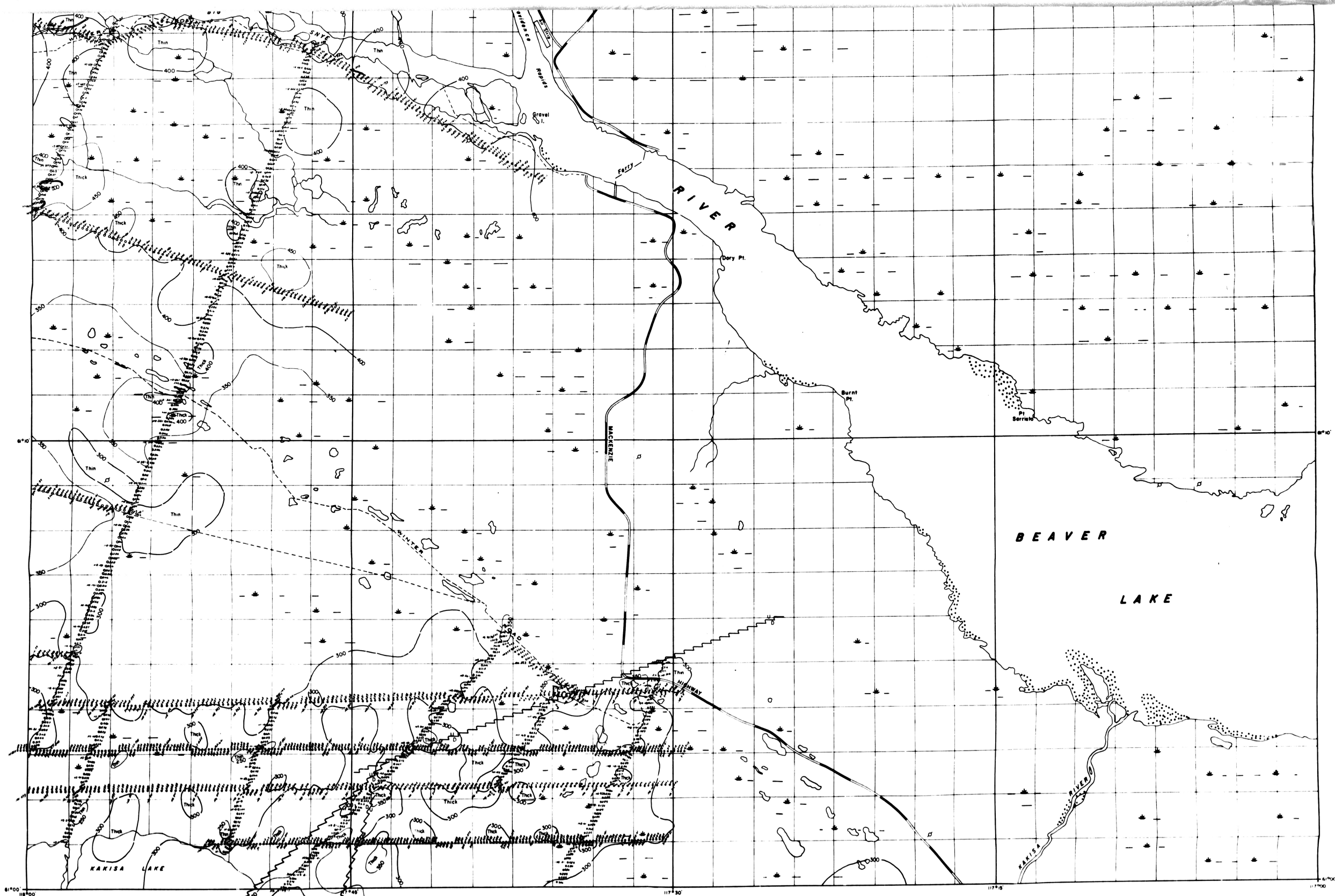
PROJECT No.	DATE	JUNE 1970
PLACID OIL COMPANY		
MILLS LAKE		
ELEVATION OF SURFACE		
INTERSECTION	SEA LEVEL	AT W. 1/4
SECTION	25	T. 4 N. R. 2 E. S. 1 W.
Prepared by: <i>L. L. L.</i>		MAP NO. 2
Checked by: <i>L. L. L.</i>		BY: F. W. W.





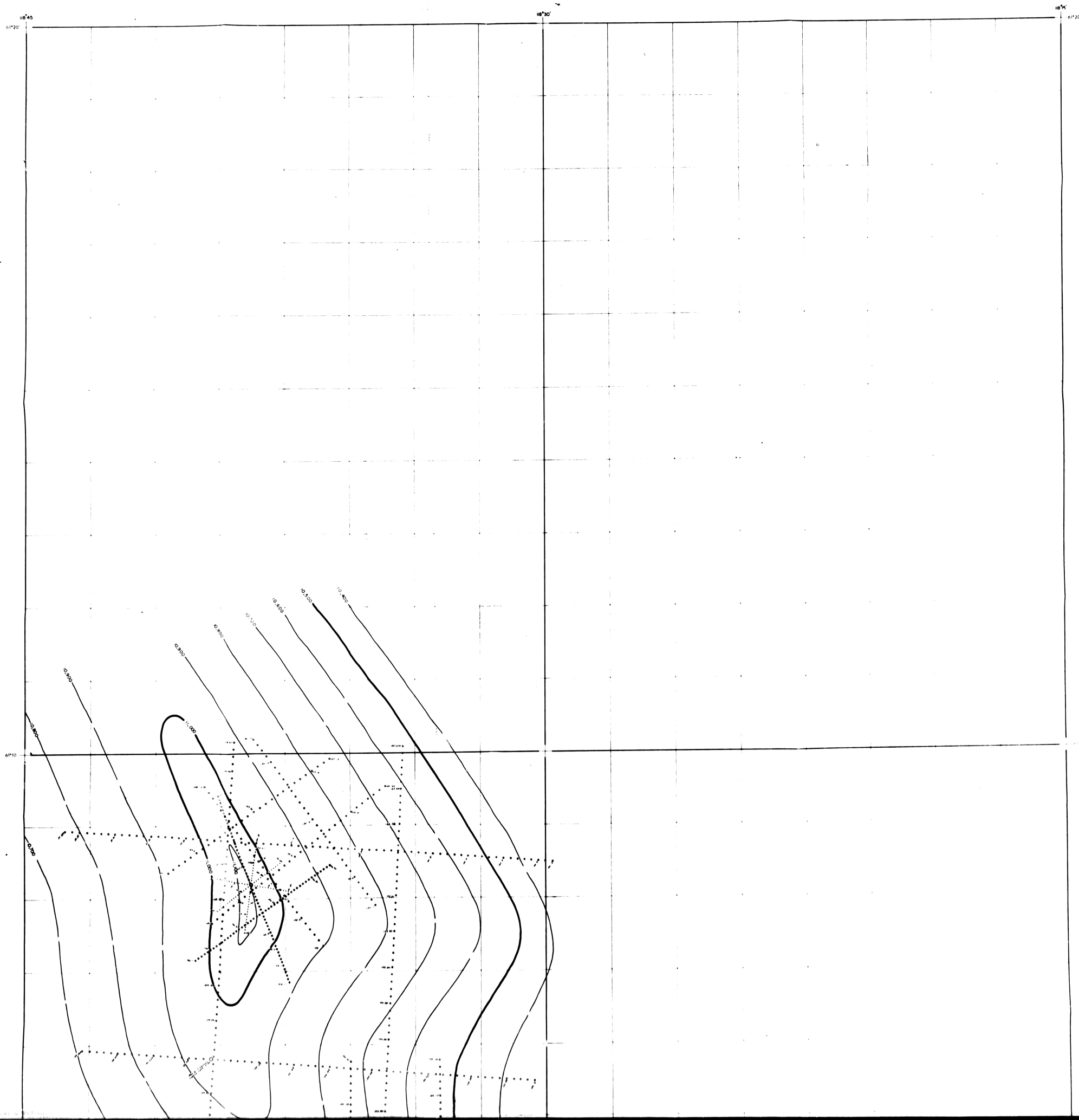
PROJECT No.	DATE - JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
OTTER PARK TO LONELY BAY 150MCH	
CONTRACTOR - BEAVER GEOPHYSICAL SERVICES LIMITED	
INTERPRETER - <i>Jim H. Sullivan</i>	
CL 50	MAP NO. 14 85. F/S W

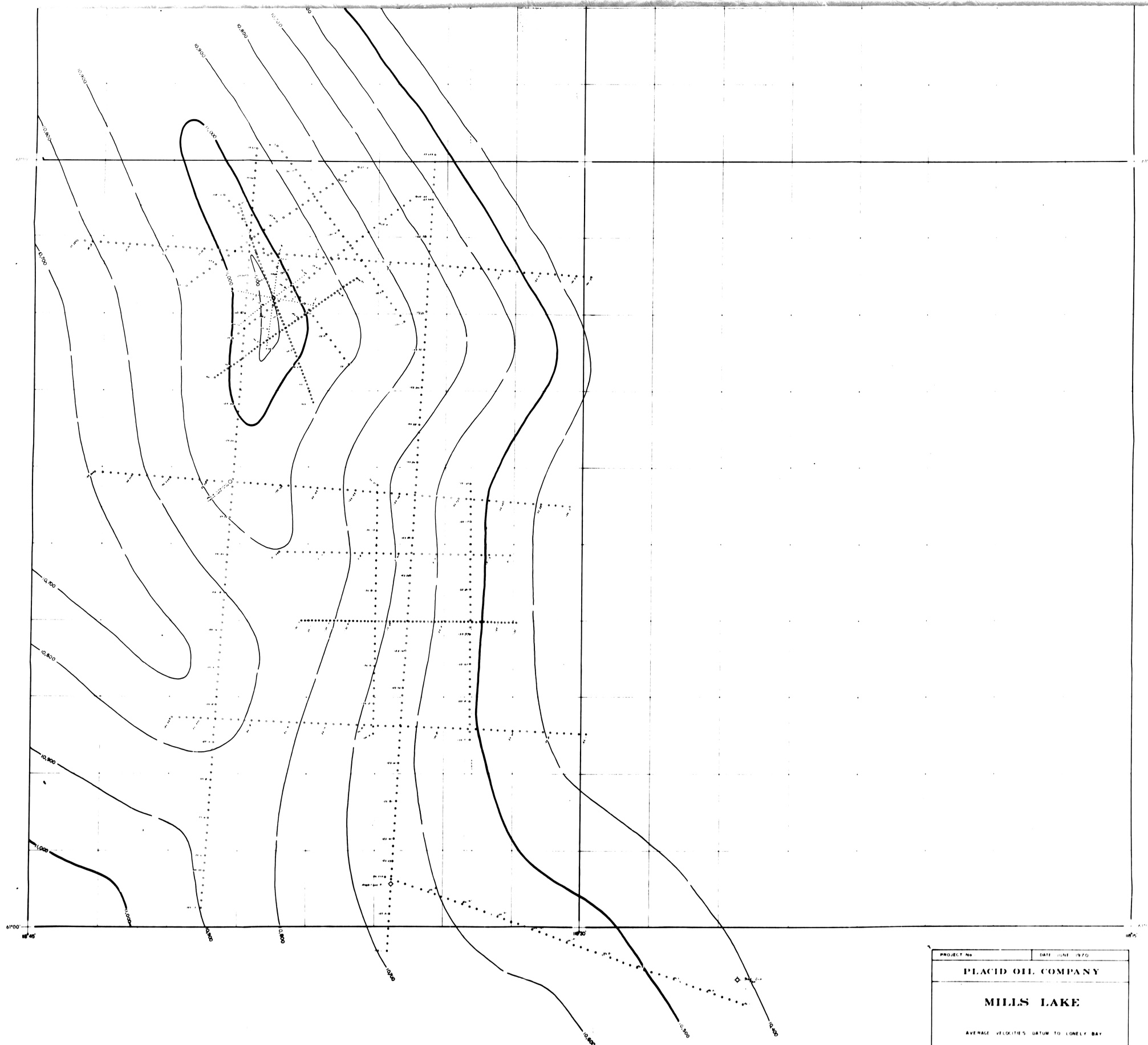




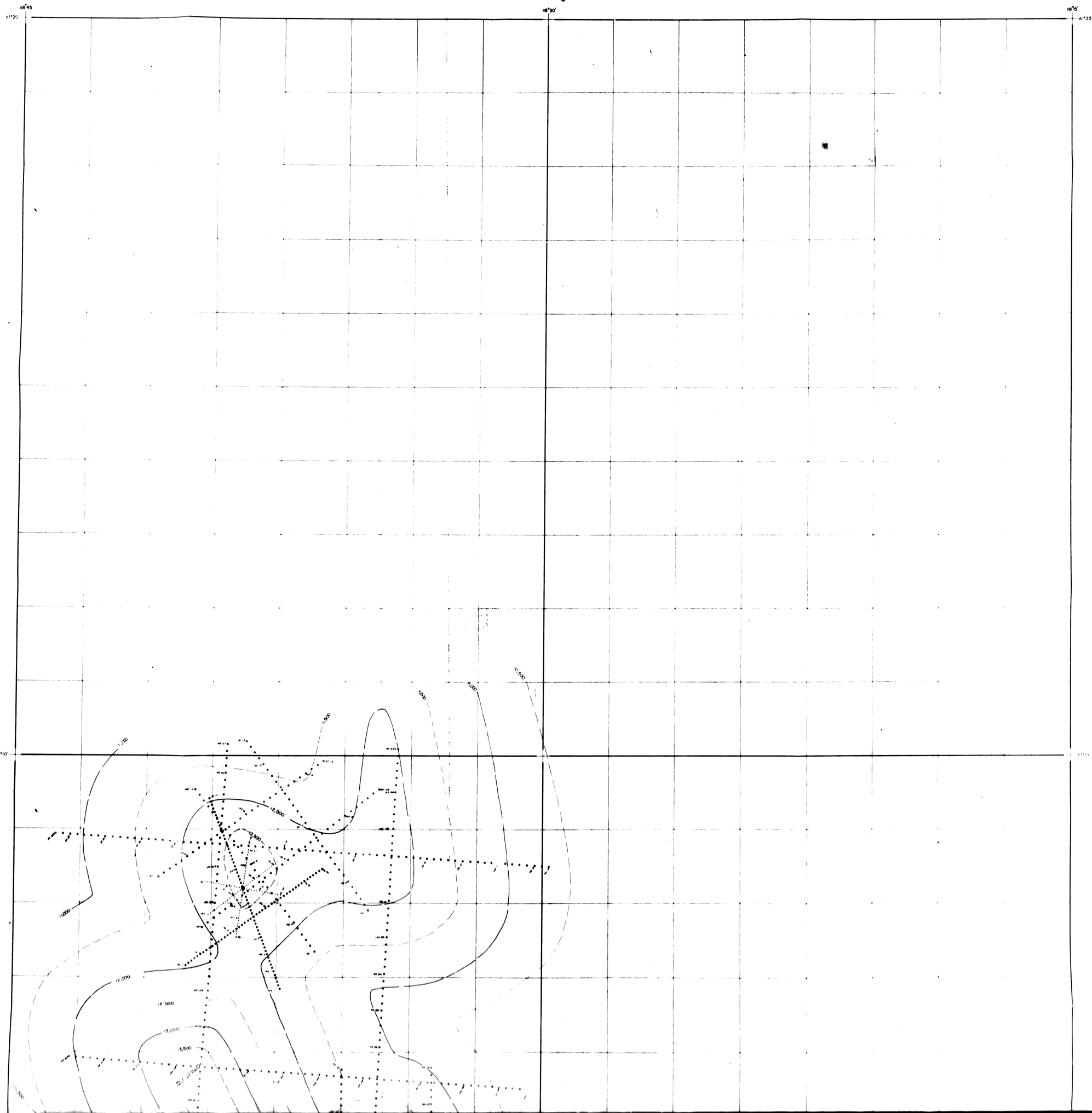
U D REFERENCE
 TRAILS
 RIVER, STREAM AND LAKE
 SAND OR MUD
 SWAMP, BUSHES

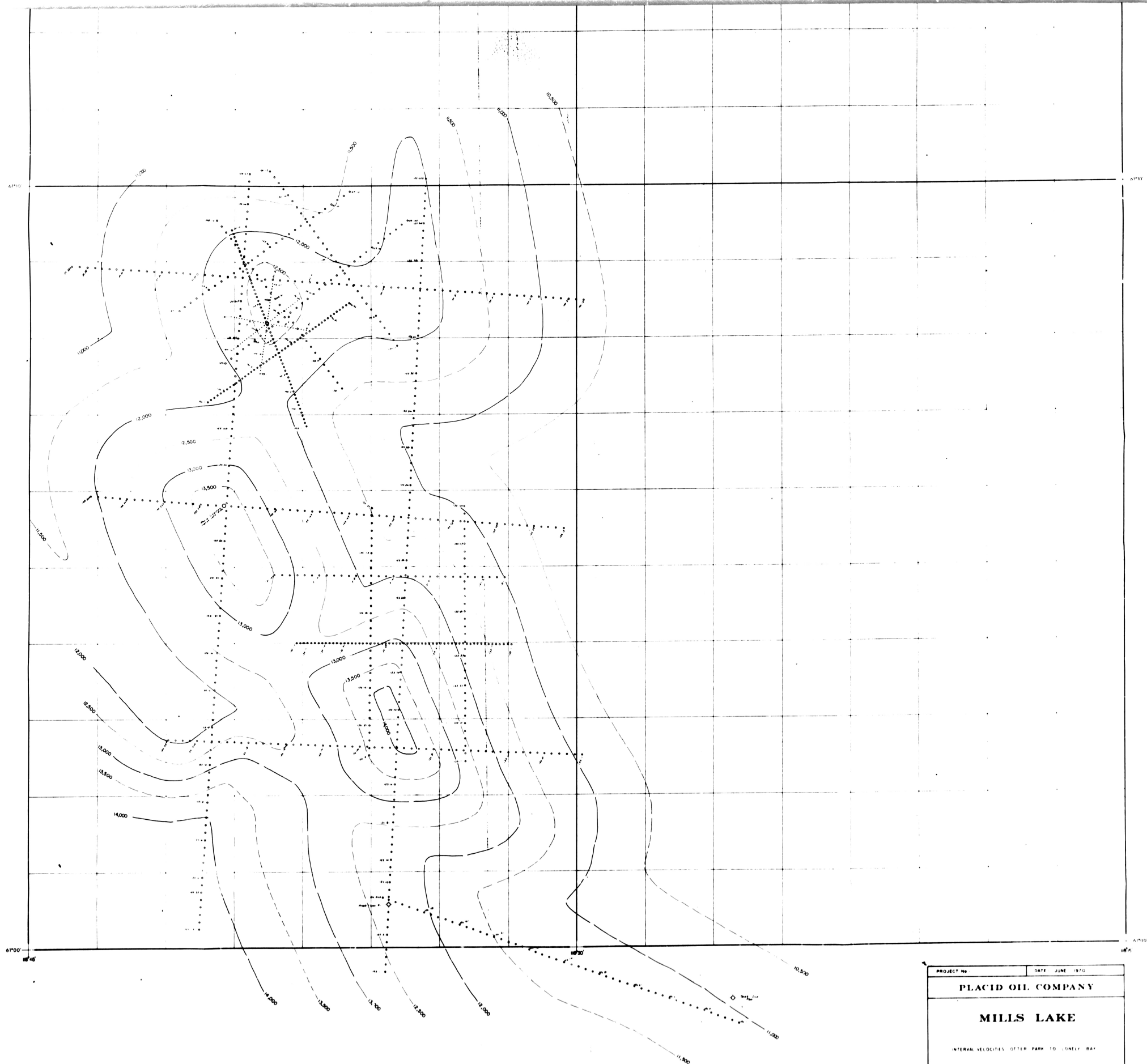
PROJECT NO.	DATE: JUNE 1970
PLACID OIL COMPANY	
BEAVER LAKE	
LONELY RAY TO THE CAMPHAM (S) RICH	
CONTRACTOR: BEAVER GEOPHYSICAL SERVICES LIMITED	
MAP NO. 15	85 F/SW



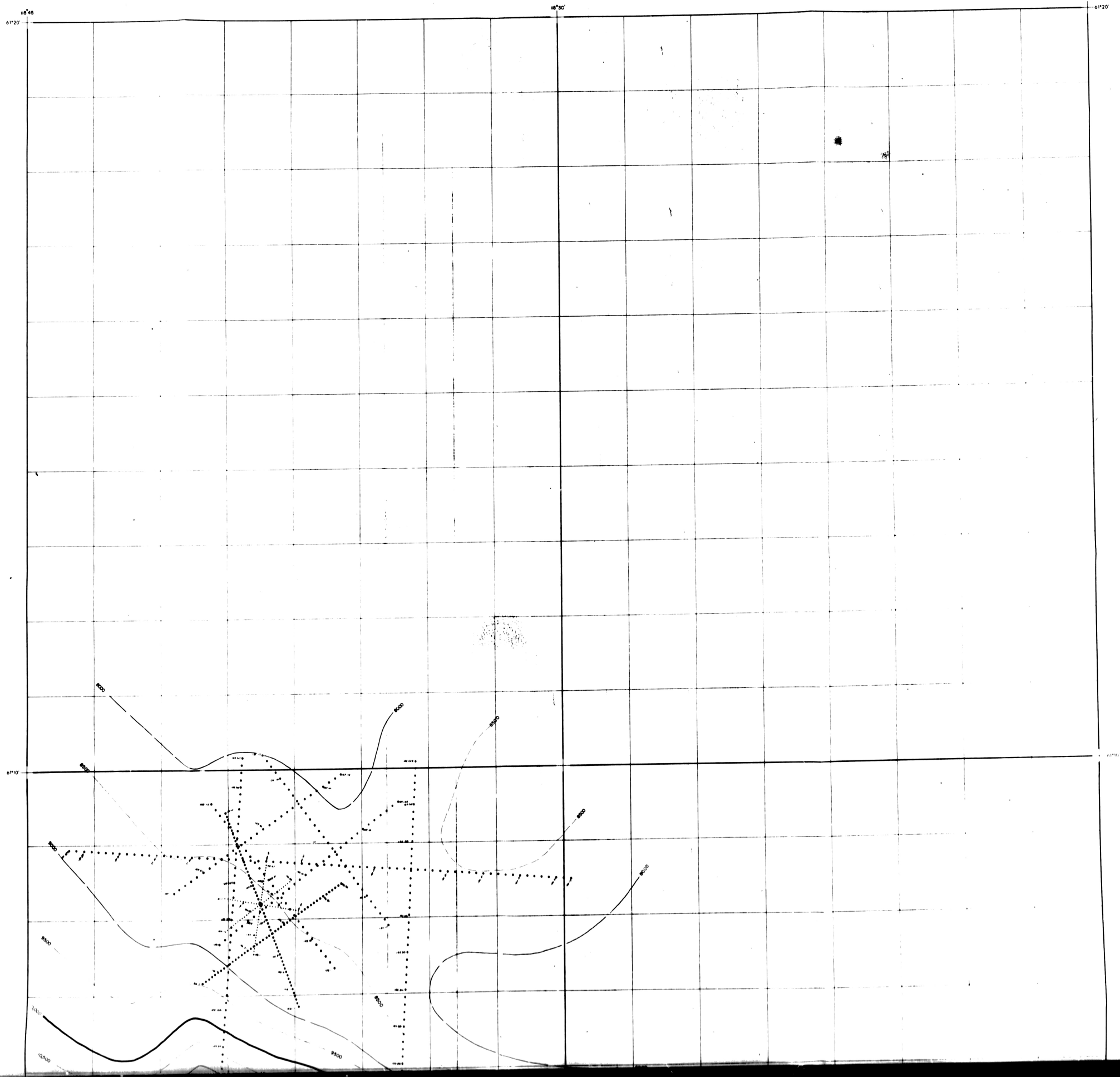


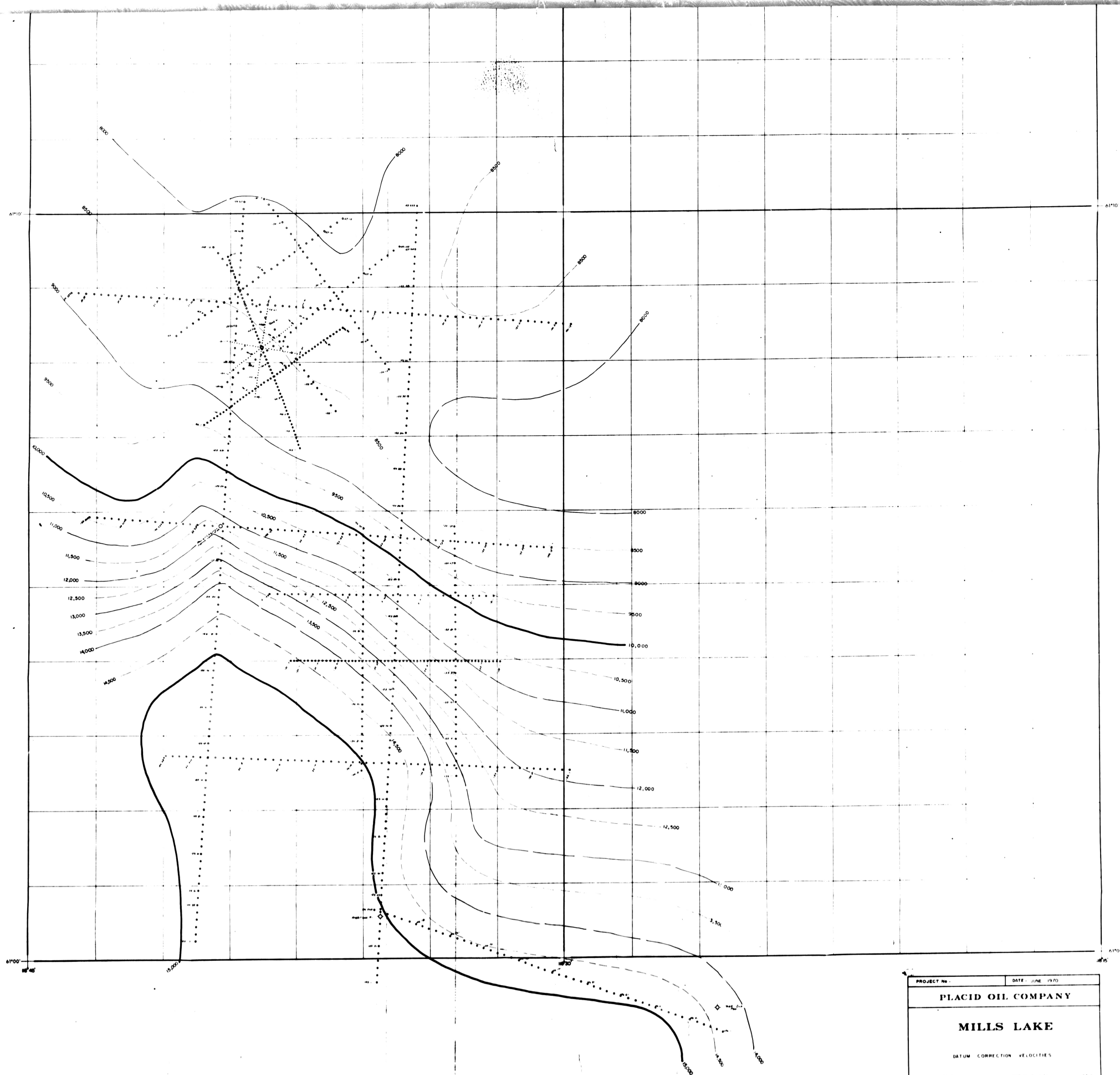
PROJECT No.	DATE	JUNE 1970
PLACID OIL COMPANY		
MILLS LAKE		
AVERAGE VELOCITIES DATUM TO LONELY BAY		
DATE OF SURVEY	100%	2 1/2 in
		MAILED
L. L. Latham L. L. Latham & Co., Inc.		MAILED

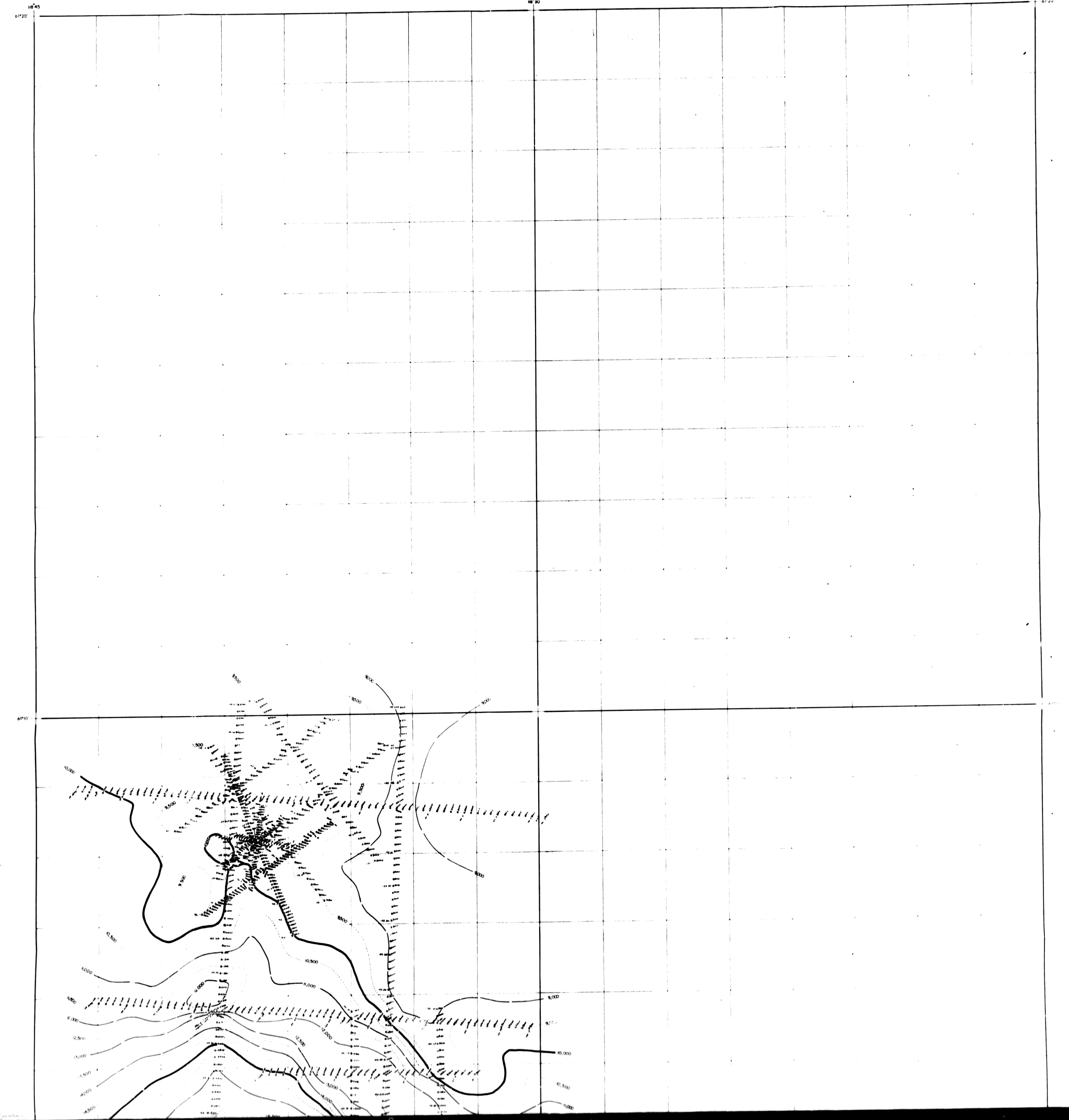


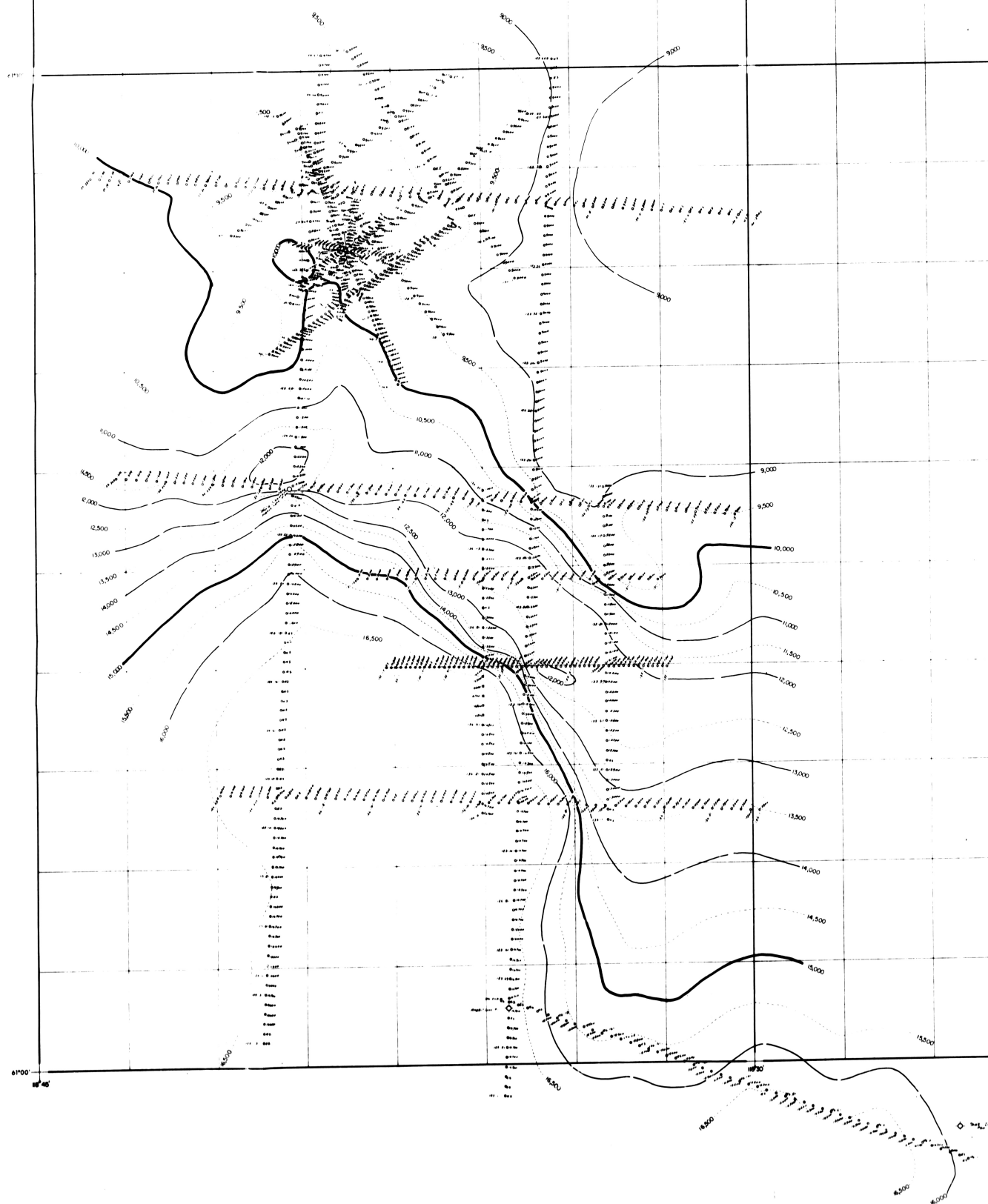


PROJECT No.	DATE JUNE 1970
PLACID OIL COMPANY	
MILLS LAKE	
INTERVAL VELOCITIES OTTER PARK TO LONELY BAY	
DATE OF SURVEY	DATE OF PLOT
500 ft	2" = 1 mi
By <i>L. Heston</i>	MAP No. 9
Computer: <i>Donna Thompson</i>	BY <i>F. W. W.</i>

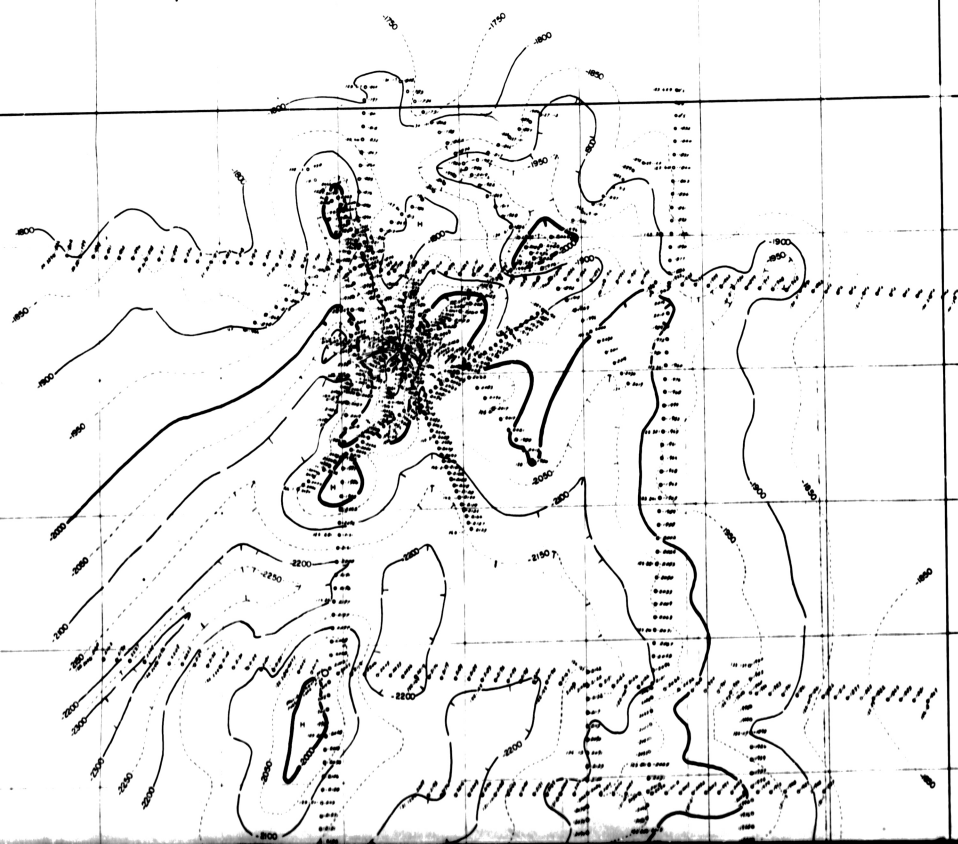


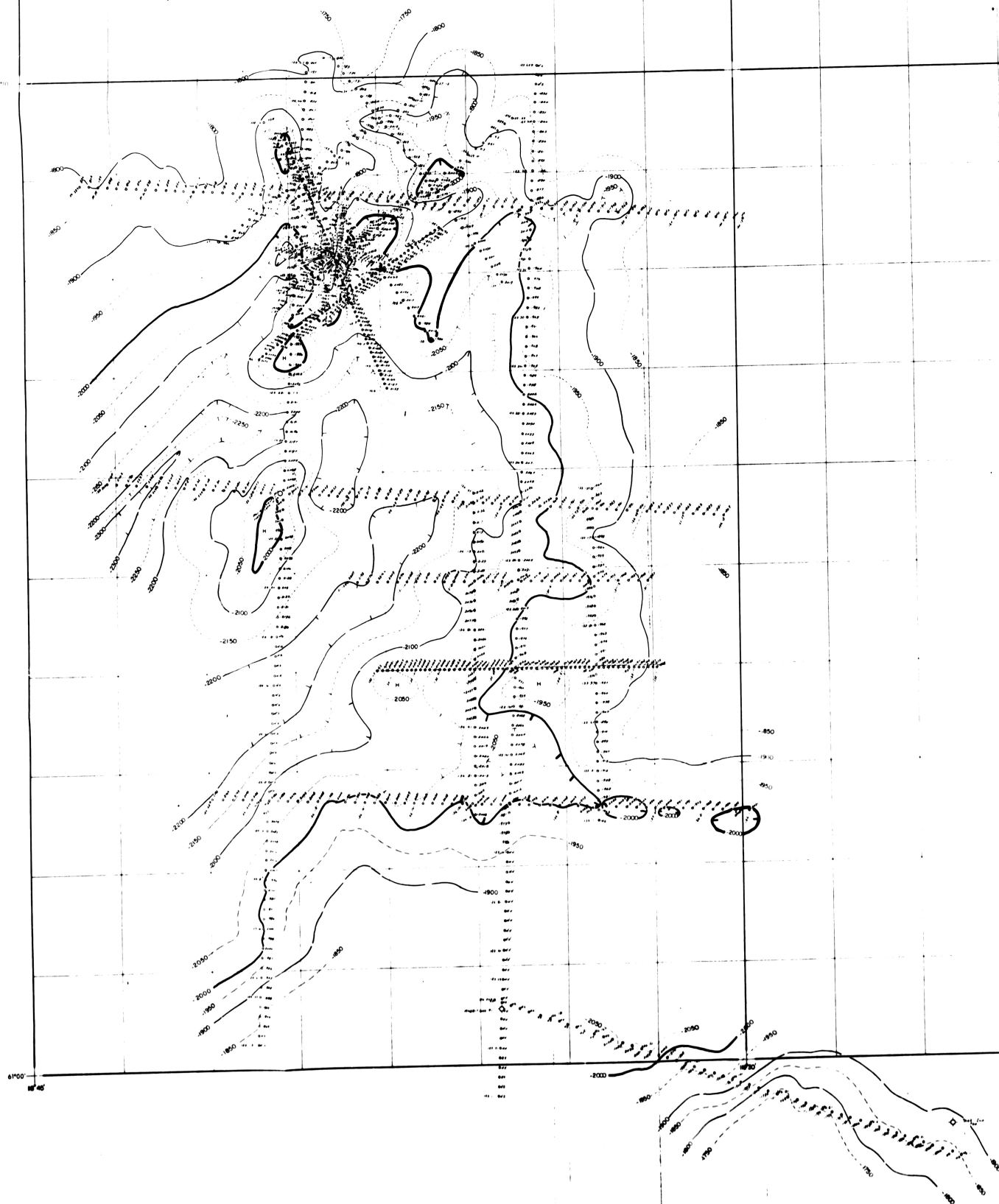




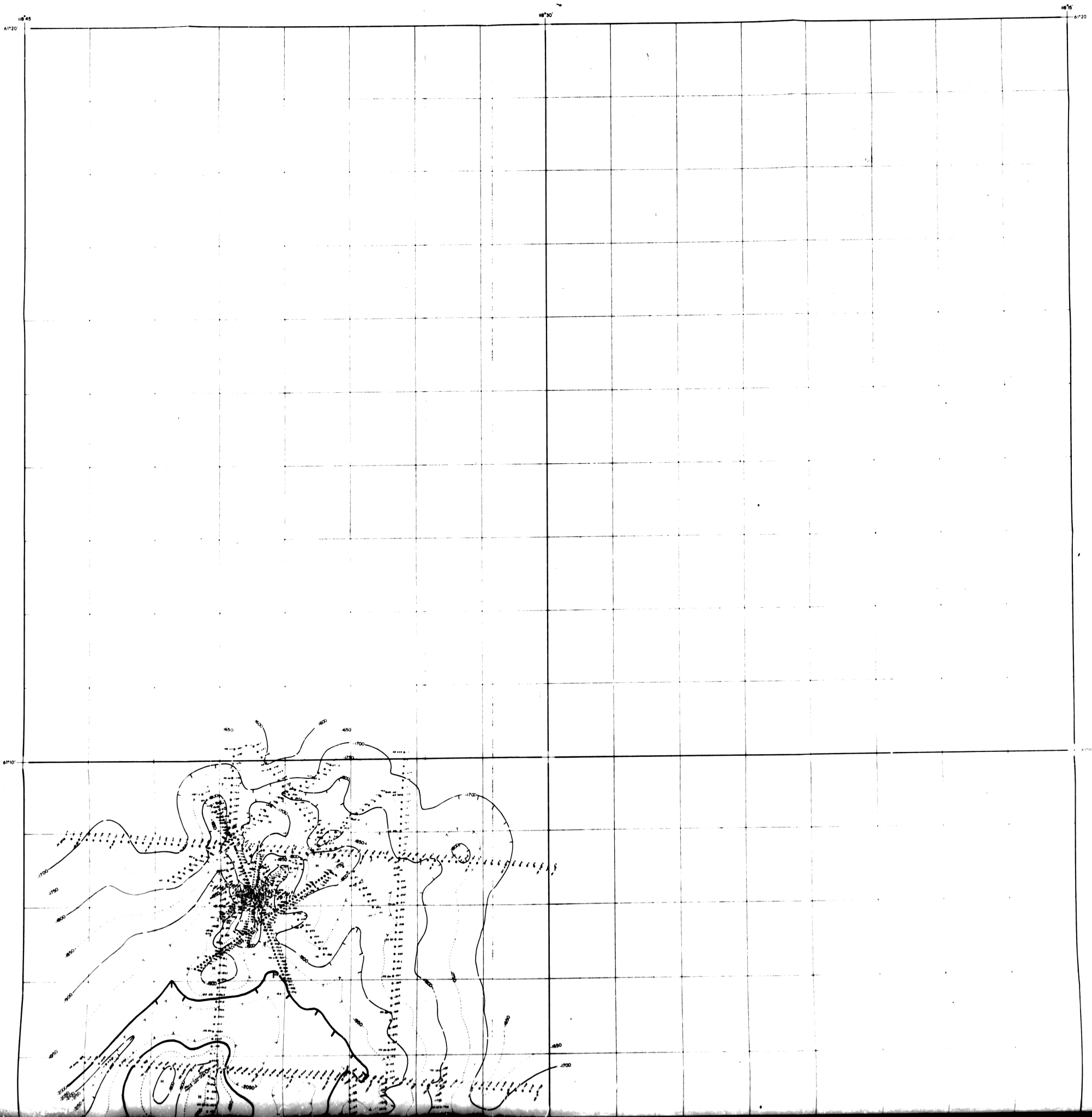


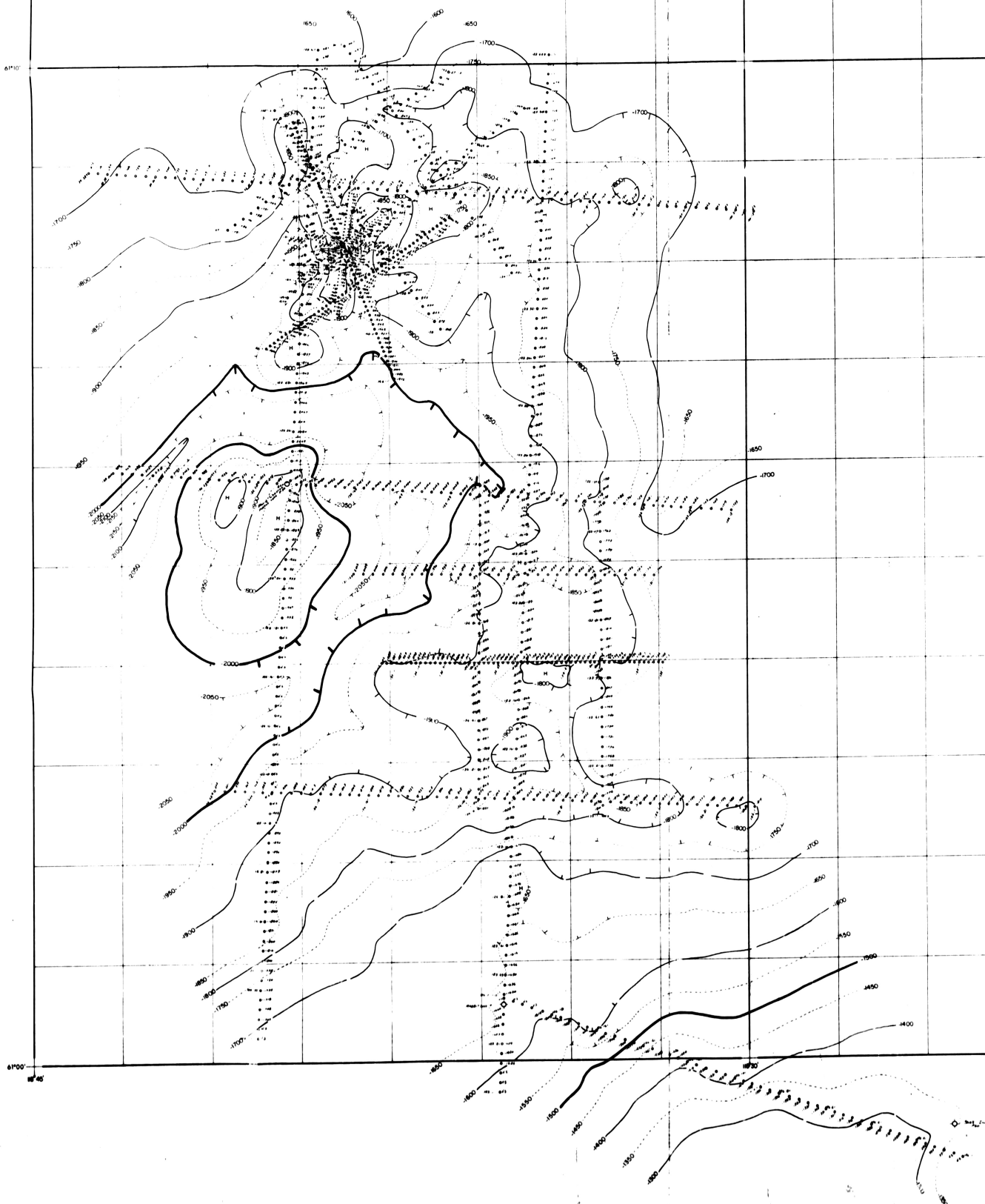
PROJECT No.	DATE: JUNE 1970
PLACID OIL COMPANY	
MILLS LAKE	
DISTRIBUTION OF HORIZONTAL SUBSURFACE VELOCITIES	
SCALE: 1" = 1 MILE	MAP NO. 6
Copyright: 1970, Placid Oil Company	





PROJECT No.	DATE	BY	CHECKED
PLACID OIL COMPANY			
MILLS LAKE			
THE CAMBRIDGE LITHO TYPE			
VERTICAL SCALE	SEA LEVEL	SCALE	1" = 100'
CONTINUED INTERIOR		MAY 1955	
DRAWN BY		MAY 1955	
CHECKED BY		MAY 1955	
CONTRACTOR		MAY 1955	





PROJECT No.	DATE: JUNE 1970
PLACID OIL COMPANY	
MILLS LAKE	
LONELY BAY STRUCTURE	
DATA: ELEVATION: SEA LEVEL	DATA: SCALE: 2:1
CONTOUR INTERVAL: 50	MAP NO. 12
Contractor: Bore (offshore) Services Limited	85-175W