

- POINT RESISTANCE
- SPONTANEOUS POTENTIAL
- NORMAL RESISTIVITY
- GAMMA
- CASING COLLAR LOCATOR
- TEMPERATURE GRADIENT
- DELTA TEMPERATURE
- MUD CELL

PROJECT: Intergovernment
 WELL: 2709E
 LOCATION: Meadow Lake
 SASK

PROJECT: Intergovernment Observation Wells
 AREA: Meadow Lake Park SASK
 WELL: 2709E
 LOCATION: NW6-64-25W3M
 SW12-06-64-25-3

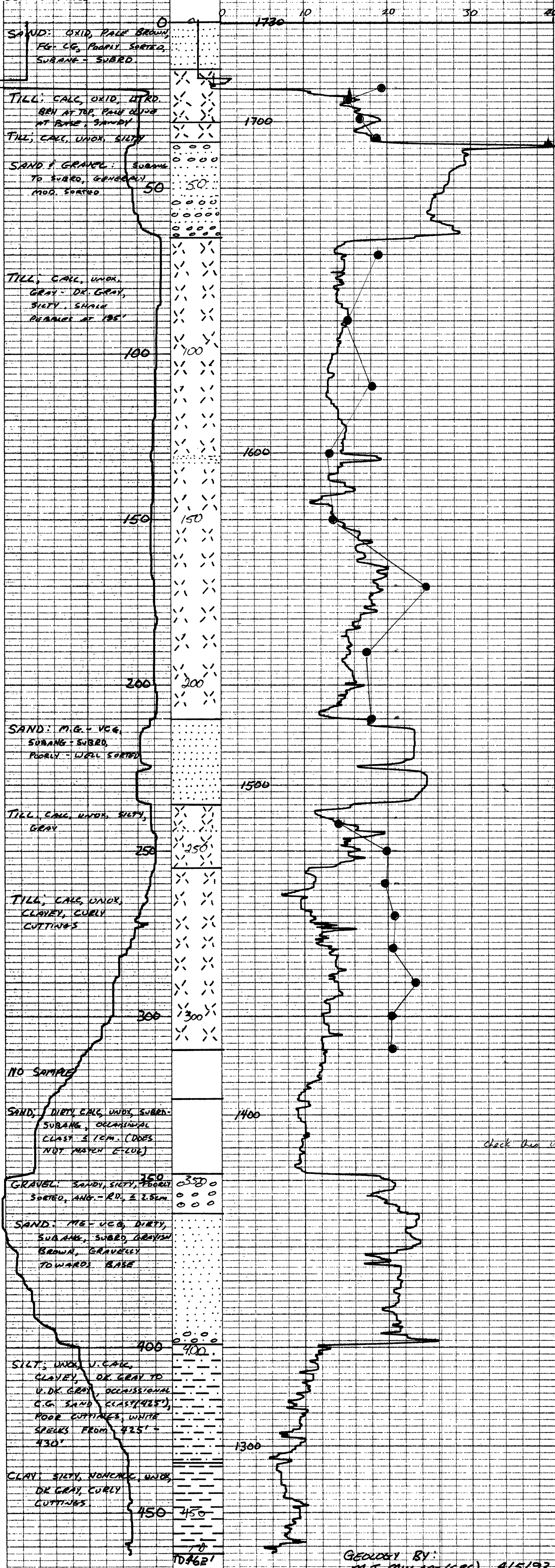
NTS MAP REFERENCE
 G.L. ELEVATION

Date	Run No. 1	Run No. 2	MUD	Run No. 1	Run No. 2
	Nov 5/92		Nature		
First Reading	462 ft		Density		
Last Reading	18 ft		Viscosity		
Footage Logged	444 ft		Resistivity		
T.D. (Driller)	462		Circ. Temp.		
Bit Size			pH		
Casing Size					
Interval					
Bit Size:					
Casing Size					
Interval					

Logged by: TODD SUWAN
 Witnessed by: M. Cherniawan

REMARKS: 10 mv/cd 5 Ω /cd
 25 60 fpm

CUTTING SAMPLE DESCRIPTION



GEOPHYSIC BY: M. J. MILLARD (SRC) 4/5/93