Electrical Log

BUREAU OF GEOLOGY

Fig. 41

COMPANY: WATER WELL DRILLING SERVICE
OWNER: SCOTT CREEK WATER ASSOCIATION #4
COUNTY: GOODHUE STATE: MINNESOTA

SEC. 29 T. 15 R. 14W D.M.

LOCATION: NW 1/4 NW 1/4 SW 1/4 DALE TWP

ELEVATION: 731' (TOPO) DATUM: Ground Level

ENGINEER:
ADDRESS:

DATE	5-31-85
RUN NO	2
DEPTH - DRILLER	1720'
DEPTH - LOGGER	1720'
CASING - DRILLER	120'
TOP CASING	GL
CASING - LOGGER	120'
BOTTOM CASING	GL
BIT SIZE	7 7/8"
TYPE FLUID IN HOLE	Water
TIME SINCE CIRC.	2 Hours
RECORDED BY	J. Allen
WITNESSED BY	J. Bohn

REMARKS: Bureau Job No. 8400-34-

Not to scale

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms m²/m	
		SHORT NORMAL AM = 16" 0 – 50	50 – 100
		LONG NORMAL AM = 64" 0 – 50	50 – 100
← 150 → MV	50'		
	150'		
	250'		
	350'		
	450'		
	550'		
	650'		
	750'		
	850'		
	950'		
	1050'		
	1150'		
	1720'		

← 16" Short Normal → ← 64" Long Normal →

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms m²/m	
← 150 → MV		SHORT NORMAL AM = 16" 0 – 50	50 – 100
		LONG NORMAL AM = 64" 0 – 50	50 – 100

DETAIL LOG
2" = 100'