

NWFID-4625

B.O.G. NO. W-

TYPE OF LOG	INTERVAL TO		VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/cc1 TC=	4	126	1"20ft.	0-10GPS	up	25'/min.	
Caliper-Arms= "	8	129	1"-20'	2"-18"	up	25'/min.	
Temp w/cc1							
Fluid Resistivity							
Electric -16,64 Rp							
Flow Meter							
Sampler - Depth(s)							
Neutron							

		32		

A hand-drawn map of a river valley. The river is represented by two parallel lines forming a V-shape. Along the right bank, there are several small vertical tick marks. A label 'SHEELA' is written above the river, with an arrow pointing to a specific location on the right bank. Below the river, a label 'LAND' is written with an arrow pointing to the area between the river and the land. At the bottom of the valley, a label 'well' is written with an arrow pointing to a small circle. In the top left corner, there is a small grid with a dot in the top-left cell and the number '24' in the top-right cell.

QUALITY WATER SAMPLE Yes No Date N/A Depth(s) — pH — Salinity — Conductivity — Temp. — Chloride —

DRILLER John Brown TYPE OF RIG Unknown PUMP INTAKE DEPTH ? TYPE OF PUMP Sub hp ? DRILLER SAMPLES ?

Start of Logging 10:00 Finished logging 11:00 Total Time 1 hr. Operator/observer Pratt / Duke

Well Accessibility Good

Lithological Summary

REMARKS:

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

Caliper log

JK-66
NWFD- 4625
3/12/80

-20

-40

-60

-67

-80

-100

-120

-126

water level

Bottom of casing 126'
- 129' Total depth

2"

4"

6"

8"

10"

12"

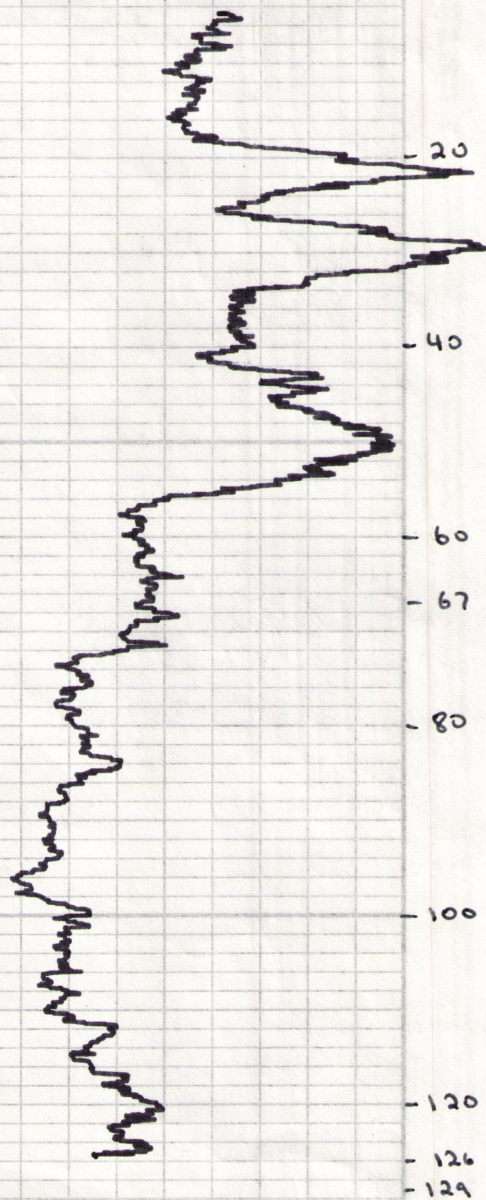
14"

16"

18"

0cps
1 Natural Gamma

100cps
LO



JK-66
NWFD-4625
3/12/80

Water level 67'

Bottom of casing 126'
Total depth 129'