

201020131

FIELD REPORT



P.O. Box 4391

105A02
29

Started... August 10.....1978...
Completed... August 12.....1978...

NAME AND ADDRESS OF CLIENT	DESCRIPTION OF WORK	LOCATION OF WORK
Jamie Woodmark Watson Lake	Water Well	By the Lake, Watson Lake

FORMATION LOG			DESCRIPTION OF WORK	TIME			
FROM	TO	FORMATION		DATE	FROM	TO	HOURS
			MOVE	Aug 10	11:30	7	7.5
					DRILL TO	45'	
10	28	gravel and sand till (cream)		Aug 11	7	7	12
28	35	till (gray silt)					reamed 77/8 and run 41'10" casing
35	37	till (gray silt)					back washed and air developed
37	46	rock (green)					drilled with water to 75'
46		gray till and green rocks					air developed at 60' and 75'
6	76	bed rock green					developing 3 hours
7	80	green and white rock		Aug 12	7	2	7
80	81	gray (cream)					drilled to 87'
81	87	green rock					(hole from 46' to 87' is 5 5/8)
			Pump 230V #8-74 6444420	Aug 16	11	2	3
			80'5" of 1" pipe to pump 19' of heat tape				

ord. of Casing & Pipe				Remarks:
Size	Type	Size	Type	
12	in	12	in	Air developed to about 3 GPM
21'				
20'	10"			
41'	10"			
				STATIC LEVEL
				Ground level 22'
				Top of casing
				Total Rig Time 26.5 hrs.
				5 developing hrs.
				Drilling Mud 3 sacks

SIGNATURES

MIDNIGHT SUN... Merv Tull
TITLE.....

CLIENT.....
TITLE.....