



PH: 668-2434

P.O. Box 4391

FIELD REPORT

Started..May.17.....19.77.

Completed. May. 20.....1977..

#201020187

NAME AND ADDRESS OF CLIENT	DESCRIPTION OF WORK	LOCATION OF WORK
Stanley and Associates	w/w/for town of Watson Lake Well #1	

FORMATION LOG			DESCRIPTION OF WORK	TIME			
FROM	TO	FORMATION		DATE	FROM	TO	HOURS
			MOVE to Watson Lake	May16	8am	6:30	9.5
0'	5'	gravel, till	(drilled 6 1/2 to 105'		6:30pm	2:45am	8
5'	10'	gravel, till sandy	(reamed 7 7/8" to 69'	May 17	9am	5:30	8.5
10'	15'	silt, sand, till	(set 6" to 69' fill in hole to 82'	May 18	7am	7pm	12
15'	22'	gravel, silt, sand, till					
22'	30'	gravel, sand	(pull screen and casing set 6" to 69' screen stuck	May19	7am	8pm	13
30'	31'	peat					
31'	45'	gravel, till clay	(setting screen, developing moving to T.H.#2	May20	7am	10pm	15
45'	47'	peat					
47'	50'	gravel, till					
50'	51'	sand					
51'	53'	sand, gravel					
53'	53'6"	peat					
53'6"	70'	sand, gravel, peat, wood layers					
70'	85'	sand					
85'	105'	sand, silt, wood layers					

Rcrod. of Casing & Pipe				Remarks:	
Size	Type	Size	Type		
6"				sampled 40'--gravel till	
				51'--sand	
Feet	Inch	Feet	Inch	70'--sand clean and wet	
8	10			screen 3 4'6"x5' 13'9" total 40 slot	
20	10			casing 1'10" above ground	
20	10			bottom of casing 68'2"	
20	00			bottom of screen 79'	
70'	6"				
-	6"				
70'	00				
STATIC LEVEL				Total Rig Time	hrs
Ground level				Total Standby	hrs
Top of casing				Drilling Mud	6 sacks

SIGNATURES

MIDNIGHT SUN.....
TITLE.....

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