

# 201020123



FIELD REPORT

105 A 02

zone 9

*Watson Lake*

Started..September 28....19.73.

Completed.....September 28.....19.73.



NAME AND ADDRESS OF CLIENT	DESCRIPTION OF WORK	LOCATION OF WORK
[Redacted]	Water Well	Float Dock Area Airport
B.C. Yukon		
Air Services Watson Lake		

FORMATION LOG			DESCRIPTION OF WORK	TIME			
FROM	TO	FORMATION		DATE	FROM	TO	HOURS
0'	2'	Top Soil	MOVE From Lower Post	9/28/73	18:00	20:00	2.0
2'	3'	Gravel					
3'	15'	Sand with very thin gravel layers		9/28/73	8:00	14:00	6.0
15'	18'	Sand & Gravel					
18'	29'	Sand with odd thin gravel layer					
29'	40'	Very fine sand					

Rcd. of Casing & Pipe				Remarks:
Size	Type	Size	Type	
5"	.258			Bottom Closed
Feet	Inch	Feet	Inch	Perf 20' - 24'
40'	0"			Bailed at 15 gpm
Developed with air 3.0				
STATIC LEVEL				Total Rig Time 8.0 hrs.
Ground level 18'8"				Total Standby -- hrs.
Top of casing 19'0"				Drilling Mud 2 sacks

SIGNATURES

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

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