



Field Report

B:ID 204140149

13 MacDONALD ROAD
WHITEHORSE, YUKON
Y1A 4L1

PHONE (403) 633-3070
TELEX 036-8496

Started. August 12, 2002
Completed August 14, 2002

NAME AND ADDRESS OF CLIENT	DESCRIPTION OF WORK	LOCATION OF WORK
Bill Klassen Box 20183 Whitehorse Yukon	Natural Well 02-9-2	MILE 4.2 HOT SPRINGS ROAD

FORMATION LOG			DESCRIPTION OF WORK	TIME			
FROM	TO	FORMATION		DATE	FROM	TO	HOURS
0'	15'	sand	MOVE + setup site.	Aug, 12/02	1230	230	2 hrs
15'	20'	clay	- drilling oox casing.		230	700	4.5 hrs
20'	40'	soft sand.	- travel back to shop.		730	800	.5 hrs
40'	60'	soft sand.					
60'	86'	soft sand.	- travel to site, warmup drill.	Aug, 13/02	700	830	1.5 hrs
66'	80'	bedrock	- set 10' more of casing.		830	930	1 hr.
80'	90'	bedrock	- trip out, trip in w/ D.H. 5 1/2" bit		930	1100	1.5 hrs
90'	360'	bedrock	- start drilling from 90' to 360'		1100	700	8 hrs.
360'	500'	bedrock	- develop; 1 G.P.M.; trip out.		700	730	.5 hrs
500'	560'	bedrock	- shutdown, cleanup, travel to shop.		730	800	.5 hrs
			- load H ₂ O, travel to site, warm rig, trip in	Aug, 14/02	700	900	2 hrs
			- drilling from 360' to 500'.		900	130	4.5 hrs
			- develop well		130	200	.5 hrs
			- trip to 340'		200	230	.5 hrs
			- drive back to shop, then to Haines Jet.		230	300	.5 hrs
			- drive to H.J. pickup 200'.		300	700	4 hrs
			- trip in hole		700	730	.5 hrs
			- drill 60' to 560'		730	930	2 hrs

Rcord. of Casing & Pipe

Size	Type	Size	Type
6 5/8"	oox casing	4 1/2"	conv. drill pipe
Feet	Inch	Feet	Inch
90'		700'	

Remarks:

- 1 6 5/8" oox shoe. (e 360' 1 gpm)
 - 90' 6 5/8" oox welded casing.
 - 3 diverter rubbers 4 1/2" x 7"

Bit serial # 89432-7 size 5 1/2"
 Hammer serial # size

Static Level	Total Rig Time	hrs.
Ground Level	Total Standby	hrs.
Top Of Casing	Drilling Mud	sacks

SIGNATURES

MIDNIGHT SUN... *Ry. Babala, Jayblan*
 TITLE.....

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

