Pl. 57

Ag 755

721/5 SRC 1974

BAILDON 059

SW4-34-15-26-W2

OBSERVATION WELL

13:463610/5571330

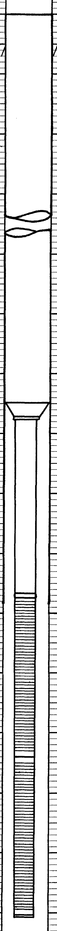
ELEV. 1913.64 DEPTH 99.07

HAYTER DRILLING LTD

WATROUS SASK

DRILLER: CARL HIGGINS

COMPLETION RECORD



1913.64

Cemented by circulation method using 15 sacks of cement and 25 lbs. of bentonite. Got cement return.

On drilling out completion zone found 32.4 ft. of cement in casing. Must have been a casing leak before the cement set.

Well developed by hydraulic jetting and air-lift pumping and using a submersible pump at a rate of 50 gpm for 29 hours.

Well sterilized with HTH.

Well housing grouted in.

Well construction completed Sept. 11/74.

Construction supervised by W.A.Meneley

Recorder installed Nov. 21/74.

Information compiled by E.J.Jaworski December 2,1974.

A 8 7/8 inch bit was used to drill down to 89.50 ft.

Casing tally:

1. 20.82
2. 20.83
3. 20.86
4. 20.84
5. 6.30

Total 89.65 ft.

Screen assembly:

bottom of plug to top of packer- 17.17 ft.

bottom of plug to bottom of packer 16.70 ft.

bottom of plug to top of 3 in. pipe 10.61 ft.

bottom of plug to bottom of 3 inch pipe 10.70 ft.

bottom of plug to top slot of top screen 10.53 ft.

bottom of plug to bottom slot of top screen 5.53 ft.

bottom of plug to base of top screen 5.39 ft.

bottom of plug to top slot of bottom screen 5.22 ft.

bottom of plug to bottom slot of bottom screen 0.23 ft.

bottom of plug to base of bottom screen 0.09 ft.

Measurement inside screen assembly:

top of packer to base of packer 0.40 ft.

Measurement datum is top of casing.

83.37 ft. from the casing top to base of packer, chained following construction.

2 - 4 inch telescope size stainless steel screen, 0.012 inch slot. Screen length 5 feet.

QTR	LSD	SEC	TWP	RGE	MER
SW	04	34	- 15	- 26	-W 2

Day	Mon	Year
11	09	74

Line No.	From (ft)	To (ft)	Driller's Log and Report Form
			WELL DESCRIPTION
	STEEL	CASING	DIA --- - LENGTH 90' - BOTTOM @ 89'
	STEEL	RISER	DIA --- LENGTH 6' - BOTTOM @ 88.5'
	S.S.	SCREEN	DIA 4" TELE. - LENGTH 10' - SLOT .012"
			WELL BOTTOM - 99'
			WATER LEVEL - ----
			DRAWDOWN ---- AFTER 29 HRS @ 50 GPM
			RECOMMENDED -----

Contractor :	HAYTER DRILLING LTD.
Driller's Log By :	