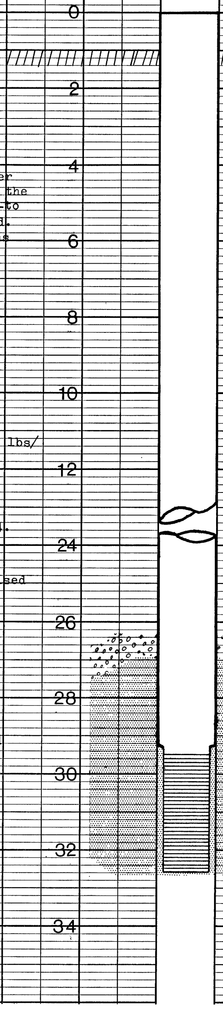
Alt 546

72H/4 SRC 1974
FIFE LAKE 002
SE14-9-3-29-W2
13:43791/544978
ELEV. 2650 DEPTH 31.6
OBSERVATION WELL

WESTERN CAISSONS LTD.
REGINA, SASK.
DRILLER: L. DUBUC
G. HYDE

COMPLETION RECORD



A 24 inch in diameter hole was augered to the depth of 29.98 feet to the base of the sand. (Ground level used as measurement).

1½ feet of dirt was built up around the casing.

Casing - 7 inch, 17 lbs/ ft.

Well construction completed Oct. 17/74.

Construction supervised by E.J.Jaworski

Recorder installed November 8, 1974.

Information compiled by E.J.Jaworski December 12,1974.

Screen and casing assembly:

from the top of the casing to the base of the screen 32.60 ft.

from the top of the casing to the bottom of the screen slots 32.55 ft.

from the top of the casing to the top of the screen slots 29.49 ft.

from the top of the casing to the top of the screen 29.26 ft.

from the top of the casing to the top of the coupler 28.41 ft.

from the top of the casing to the casing coupler 7.52 ft.

Measurement datum is top of casing.

26.35 ft. from top of casing to the top of mixture of baroid and aquagel seal.

26.92 ft. from top of casing to the top of sand pack (10-20 frac sand). 22 bags of frac sand was used.

A 4 ft. stainless steel well screen, 6 inch pipe size, 0.012 slot, closed bottom with a welding ring on top to fit a 7 inch O.D. API casing.

QTR	LSD	SEC	TWP	RGE	MER
SE	14	09	- 03	- 29	-W 2

Day	Mon	Year
19	09	74

Line No.	From (ft)	To (ft)	Driller's Log and Report Form
			WELL DESCRIPTION
	STEEL	CASING	DIA 7" - LENGTH 29' - BOTTOM @ 28'
	S.S.	SCREENS	DIA 6" - LENGTH 4' - SLOT .012"
			WELL BOTTOM - 32.60' T.OC.
			WATER LEVEL - ---------
			DRAWDOWN --------
			RECOMMENDED -----

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