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TRANSPORTER GAS	WELL RI	ECORD					
PROBATION OFFICE							
OPERATOR							
of the Commission	(Company or Operator)	Follow instructions in TE If State Las	Rules and Regulated Submit 6 Cop	ations ies : i.es Peders (Lease)	LOCATE WI		-#
Well No	in 14 of 14		, T	294	., R. 11		NMPM.
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Well is 2310	feet from HOE	ine and	790	feet fro	West		lipy
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Drilling Commenced	13-8-48		ing was Completed	1	11-2	•	19
Name of Dailling Cont	ractor	rilling Company	7				
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Address	mes 12347, Pest Ver	MA TON TOR.		*****************	***************************************		•••••
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NOT CHALIDERS	TAL , 19						
		OIL SANDS OR	ZONES				
No. 1, from	6306 to 6481	/ 6 No.	4, from		to		************
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	: -	DEPORTANT WATE					
Include data on rate of	f water inflow and elevation to	which water rose in he	ole.				
No. 1, from	to)		feet	***********	••••••••••••	******************************
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	to)		feet	***************************************	•••••••	
No. 3, from	to						

CASING BECORD

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8-5/8	34	Here	390	Ten. Pat.			Surface
4-1/8	9.5		6594	Float		6308-6487	Al string
3-3/1	4.7	•	6345				Tubing

MUDDING AND CEMENTING RECORD SIZE OF HOLE SIZE OF CASING WHERE SET NO. SACKS OF CRIMENT MUD GRAVITY 273 13-1/4 1-3/1 130 6-3/4 4-1/3 1134 RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Spotted 500 gal. NCA over perfs. 6308-12, 6368-04, 6403-09, 6481-87. Trested w/ 84,800 gal. water & 76,000F sand. Mex. press. 3500, min. 3600, overall rate 31.2 BPM. 7,140 HCF/day Result of Production Stimulation. .Depth Cleaned Out.....

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

B. Salt.	Kotary t	oon were	used from	feet	to. Tarrey	feet, a	and from		feet to	feet.
OIL WELL: The production during the first 24 hours was barrels of liquid of which % was sediment. A.F.I. Gravity. Gravity. GAS WELL: The production during the first 24 hours was 7.5.00 Itquid Hydrocarbon. Shut in Pressur. Itquid Hydrocarbon. Shut in Press	Cable to	ols were u	sed from	feet	to	feet, 2	and from		feet to	fcet.
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GAS WELL: The production during the first 24 hours was liquid Hydrocarbon. Shut in Pressure							% wate	r; and	%	was sediment. A.P.I.
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