** The person who can be reached by phone regarding any one concerning this information.

OPERATOR Chief Drilling Co., Interest Leighton #1 SEC.35 TWP.13S RGE 27W (W)

FILL IN WELL INFORMATION AS REQUIRED: WELL NO. #1

Show all important zenes of perceity and centents thereof; cored intervals, and all drill-stem tests, in- cluding depth interval tests, cushion used, time tool open, flowing and shut-in pressures, and recoveries.								SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
FORMATION DESCRIPTION, CONTENTS, ETC.				TOP		воттом	NAME	NAME		DEPTH		
Check if no Drill Stem Tests Run. (Lansing 70 zone - DST #1) DST #1 3867 - 3901 30-30-60-45 whole blow bldg. to steady strong blow in 8 min., 10 min., after blow, rec. 810' muddy salt water, IBHP: 1325#, FBHP: 1280#, FP: 50-205 at 225-450 DST #2 3934 - 3986 30-30-60-45 very wk. blow bldg. to falblow in 40 min., rec. 10' frothy oil, 10' heavy oil cut mud, 20' slightly oil cut mud, IBHP: 1230 FBHP: 645#, FP: 50-50 (Lansing 140 zone - DST #2) T.D. 4439' Plugged w/20 sx. @ 20' 100 sx. @ 1100', 40 sx. @ 300', @ 40', 10 sx. in the rat hole, 1 in the mouse hole, Started @ 7:0' Completed @ 9:30 a.m. State Plugged ilbert Scheck						Base Heeb Lans Munc Star BKC. Ft.	Anhydr20her 3ing 3ie Cr. 3ik 40 k 40 Scott 4iokee 4i	046 087 756 801	+ 5 + 4 - 11 - 12 - 13 - 14 - 15 - 17 - 17	35 72 57 13 13 37		
WEI	L LOG											
Surface Sa Sand & Cla Clay & Sar Anhydrite Shale Shale & Li Lime & Sha Shale Lime & Sha Lime RTD	ny nd lme nle	0 250 1480 2046 2087 2960 3510 3901 4079 4325 4439	250 1480 2046 2087 2960 3510 3901 4079 4325 4439									
Report of all string	s set — surface,	intermediate,	production, el	c. CASING	REC	ORD (New) or *(1852)	5		-		
Purpose of string	Size hele drilled	Size cosing set (in O.D.)	Weight lbs/ff.	Setting depth	<u> </u>	Type cement	Socks Typ		e end percent additives			
surface	12 1/4'	8 5/8	20#	247'	60	-40 posm	165sx	. 39	è c.c.	28	gel	
			<u> </u>				<u> </u>					
	1		1,		<u> </u>					_		
LINER RECORD Top, ft. Bottom, ft. Sacks coment							TATION RECORD		pth interval			
none	nor		none		nő'n	e '	none		none			
	TUBING RECO	ORD	•									
size :	Setting depth	Pecker	none									
none		CID, FRACT		CEMENT SO	UEEZ	E RECORD			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>			
		int and kind of					Dep	th interve	al treated	_		
		<u> </u>					· · · · · · · · · · · · · · · · · · ·			_		
none	, - ·		· · · · · · · · · · · · · · · · · · ·	101721		MARTHA	r	one				
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Date of first production	none	Producin	g method (flow	none.	pas lift,	, etc.)	Gravity	,	none	_		
Estimated	Oil DOX		Ges			Water %		-oil retio				
Production -I.P. none bbls. none					MCF		none bbls.		none cr	**		
, ,		none				Perforati	ons		none			