\*\*\* IF HOLE IS PLUGGED A THIRD COPY IS NEEDED.
FOR INJECTION OR DISPOSAL FOUR COPIES ARE NEEDED.

information.

The person who can be reached by phone regarding any quest

SIDE TWO							^^∩_1	ਸ <b>਼ਾ</b> ਜ਼ਿਲ੍ਹ	emody (j	
	ne Drilling	- Company	u LEAS	QT Dow	-	a.	ACO-1 WE SEC. <u>23</u> TWP,		763	Ŋ Ŋ
—	ne Drilling ILL IN WELL		<del></del> .,			L NO.	SEC, <u>23</u> TWP,	<u>. 345</u> m	عاد ،	
	zones of potosity si	we say for the	· · ru	-			SHOW GEOLOGIC OR OTHER DESC	EAL MARKI	ERS, LOGS RUN	<u>.</u>
cluding depth interv	al tested, cushion us	used, time tool or	pen, flowing an	nd shut-in pressi	sures, and recove	vories.	<u> </u>	Y		<del>-</del>
<del></del>	ION DESCRIPTION,			ТОР	ВОТТ	том	NAME		DEPTH	
DST #1: 4256-98 30-60-30-60 V. wk. blow	f no Drill	Stem Test	s Run.				TOPS: Basē/Lecor Elgin Sand Oread Lm. Heebner SI	id .	4,120' 4,213' 4,248'	(-2300') (-2350') (-2443') (-2478')
Rec. 30' of IFP 31-31 F ISIP 1025 F							Toronto Lansing Lansing Tola Lm.		4,334° 4,442°	(-2505') (-2564') (-2672') (-2973')
DST #2: 4838-80' 30-60-60-90 Wk. blow. Rec. 40' of LFP 41-61 F	mud FFP 61-82								<u>.</u>	
	SIP 123					٠		,		
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If additional			2 17 17							<b>-</b>
Report of all string	gs set — surface, i	<del></del>	<del></del>	tc. CASING	G RECORD	(New	w) or (ds.e.d.)	<del></del>		_
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	. Setting depth	Туре сеп	ment .	Sacks	Type o	and percent dditives	- -
Conductor	30"	20"	23#	86'	Redi-M Hal Lt.		9 yds. 600 100	5# Ca	ut pump al Seal,3	3%cc,½#F
Surface	12_1/4"	8 5/8"	23#	866	Reg.	<del></del>		26 ge	1.3% ().	_ <i>¼</i> #₽0 -
				DRATION RECORE	<del></del>		<b>-</b>			
Top, ff. N/A	Bottom, ft.	. Sacks ce	ment .	Shots N/A	ts per ft.	] ,	Sixe G type .	Depti	th interval	-
<del></del>	TUBING RECO					1		ſ <u></u>		-
Size N/A	Setting depth	Packer s	set at	+		-		Γ		-
11/11		ACID, FRACTI	URE, SHOT,	CEMENT SC	QUEEZE . REC	ORD_	· _			
	Amou	unt and kind of i	material used				Depf	oth interval	treated .	<b>-</b> `.
N/A_	<del></del>					MUNICAL SE				
<u> </u>							- 3	17/1	- Al W. 2.	
Date of first production		Producir	n method (flov	wing, pumping, g	nas lift, etc.)		Gravity	** ****.	27.00 mg	

**%** N/A

Perforations

N/A

N/A

Estimated
Production -I.P. N/A

Disposition of gos (vented, used on lease or sold)

N/A