CONOCO		CLINE "A-15"		
OPERATOR		LEASE		
2	660' FSL & FWL	15 SECTION	- 23S	37E
WILL NU.	TOUTAGE LUCATION	SECTION	10003011	RANUE
Scher	nntic	-	abular Data	
		Surface Casing		200
		- Size 13-3/8		
		100		/
		Hole size $17\frac{1}{2}$	@ 221'	
		Intermediate Casing		
		. Size <u>9-5/8"</u>	" Comported wi	нь 600. -
				,
		Hole size $12\frac{1}{4}$ @	3428	·
		Liner Long string		
		Size7"	" Cemented wi	th 400 s
		TDC	· · · · · · · · · · · · · · · · · · ·	
		Hole size $\frac{8^{1}2^{"}}{}$		· · ·
				. · ·
		Total depth387	4	
		Injection interval		
-		fect		feet
Ь.		(perforated or open-	nole, incicate whic	n) · .
		LINER	C	
		SIZE <u>4½</u> ". TOC	Cemented with 125 Feet determined by	SX /
		HOLE SIZE 6 ¹ 2"		
·. /		TOTAL DEPTH 5800' SPUD: 01-	30-69	
2-4		COMPLETION: . 3-2	.4-69	•
	•	REENTRY: 6-1 COMPLETION 7-1	7-80	• .
•.			96'-5763'	• •
•				
	· .	•		•
· ·	· · · ·		· .	•
	•			•
Tubing size	1:	ined with(ma	terial)	set in a
,			st	feet
	and and moorl)			•
(or describ	be any other casing-tu	Ding seal).	•	
<u>Dther Data</u>				
	T the injection format			
		plicable) Langlie-Mat		<u> </u>
		or injection? /// Yes		•.
If no,	for what purpose was	the well originally dril!	led?	<u></u>
• .			·	
. 4. Hes th	c well ever heen perfo	rated in any other zone(c)? List all such	perforated inter
and gi	ve plugging detail (sa	icks of cement or bridge p	bind(2) A260)	
	·			<u> </u>
. <u></u>				
5. fijve t	he depth to and name c	of any overlying and/or u	nderlyimy oil or go	s zones (pools)
	rea.			
this s	1			
this s	l			