STATE OF NE							Revised 10-1-78	
ENERGY AND MINERA	LS DEPARTMEN	T OU	CONCERV	4 TION D	IVICION		<u> </u>	18
40. 0F COFIES SCEEIVED		OIL	OIL CONSERVATION DIVISION P. O. BOX 2088				. Indicate Type of Lease	
DISTRIBUTIO	M				07504	İ	State	-••
SANTA FE		SA	ANTA FE, NE	WMEXICO	8/501	5.	State Oil & Gas Lease No	•
U.S.G.S.					U DEDODE	1110100		
LAND OFFICE		WELL COMPL	ETION OR REC	OMPLETIO	REPORT	AND LUG		1111
OPERATOR								/////
la. TYPE OF WELL						7.	Unit Agreement Name	
	011			7	Times	1: ADDY		
b. TYPE OF COMPLETION OIL GAB WELL DRY OTHER TUNKED SADD							Farm or Lease Name	
NEW WORK DEEPEN PLUG DIFF.							JUDD	
2. Name of Operator							Well No.	
FRUCE WILSON							1	
3. Address of Operator							Field and Pool, or Wildea	nt
R+ 2 Box F-231 MORIARITY NAY							JUNCAN	
4. Location of Well							THE WITTE	7777
		14.6			_			/////
UNIT LETTER I	PEET FROM		11111					
			FROM THE SOU	THITT	111X111		County	1111
THE EUST LINE OF	sec. 6	_{twp.} 3N ,	SE. 7E HMP		///X////		DEGALLE	
15. Date Spudded	16. Date T.D.	Reached 17, Date	Compl. (Ready to		levations (DF		tc.) 19. Elev. Cashinghea	4
6-15-87	16-25-8	7		/	578		NO CASIA	1/2
20. Total Depth		g Back T.D.		le Compl., How		als , Rotary To		<u>u</u>
TOO!			Many		Drille	M By		
24. Producing Interval	s), of this comple	tion – Top, Botto	m, Name				25. Was Directiona	I Survey
	/	_					Made	
	\mathcal{N}	high					\sim \sim \sim \sim \sim	(
26. Type Electric and (Other Logs Ruh	,					27. Was Well Cored	
	Λ <i>)</i>	10					NA	
28.		CA	SING RECORD (Res	ort all strings	set in well)	· · · · · · · · · · · · · · · · · · ·		
CASING SIZE	WEIGHT LB.	/FT. DEPT	H SET HO	E SIZE CEMENTING		NTING RECORD	AMOUNT PU	LLED
,								
0/10								
NA								
29.	L	INER RECORD		-	- 30. TUBING RECORD			
SIZE,	TOP	BOTTOM	BOTTOM SACKS CEMENT		SCREEN SIZE		DEPTH SET PACKER SET	
$-N/\Lambda$						-		
1 1/4								
31. Perforation Record (Interval, size and number) 32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.								
					JNT AND KIND MATERIAL USED			
k /	1							
NIA								
1 1 1)							
				1				
33.	γ			UCTION				
Date First Production	Produ	ction Method (Flo	wing, gas lift, pump	ing - Size and	type pump)	We	ll Status (Prod. or Shut-in)	
Date of Table		T 6					· · · · · · · · · · · · · · · · · · ·	
Date of Test	Hours Tested	Choke Size	Prod'n. For Test Period	OII - Bbl.	Gas — MCI	F Water — B	bl. Gas - Oil Ratio	
Flow Tubing Dans	Coots Basses	Galania ad R						
Flow Tubing Press.	Casing Pressure	Calculated 24 Hour Rate	- он – вы.	Gas MC	JF Wo	ster - Bbi.	Oil Gravity - API (Con	r.)
34. Disposition of Gas (Sold, used for fuel, vented, etc.)]
Test							essed By	
35. List of Attachments					· · · · · · · · · · · · · · · · · · ·	1		
								1
36. I hereby certify that	the information	houm on both eid-	s of this fam is to	a and some	10 14-1		/ t. 1: /	
10	1 1		, vies join is tru	e wie complete	w ine best of	my knowledge and	ı oeirej.	
<i>[\scalendright\]</i>	[A).V	a -		R. NI-	1		01-00	
SIGNED	ac 1000	<i>y</i>	TITLE	CWART.	<u> </u>	DAT	E 7-67/	