NO. OF COPIES RECEIVE	D 6					Form C Revise	-105 d 1-1-65
DISTRIBUTION							Type of Lease
SANTA FE	NEW MEXICO OIL CONSERVATION					State	Fee
FILE U.S.G.S.	<del> {- + </del>  \	VELL COMPLE	TION OR RECO	DWALFLION	REPORT AND LO	5. State gi	A Ses Lease No.
LAND OFFICE				ۇ <b>ئە</b> دەمەن دەمۇرى	GEIVED	!	100
OPERATOR				76 E.			
Burrel ym	ines!						
la. TYPE OF WELL			X	]!	101 1 1987	7, Unit Agr	eement Name
<i>V</i>	OIL Wel	L GAS WELL		OTHER	· ·		
b. TYPE OF COMPLE  NEW \ WOF  WELL OVE	RK T	N PLUG BACK	DIFF.			Supe	rror Stout
2 Name of Operator	Kelley St					9. Well No.	2
3. Address of Operator	Juanita	Branum,	Artesia, N	ew Mexic	80	10. Field	nd Palar Wildcat
4. Location of Well						111111	
P		990	South		990		
<del>-</del>	-	FEET F		LINE AND	FEET FRO	<del></del>	
East	12	17S	28E			12EGGTy	
THE LINE OF	SEC. T	WP. RG	E. NMPM		OF PVP PV	G GB - 11 10	The Cashinghand
1510/29/62	16671/65	Reached 17. Date	Compl. (Ready to F	70a.) 18. E.S	<b>4417 GL</b> RKB, RT	, GR, etc.) 19.	, Elev. Casningneda
2485	21. Plu	g Back T.D.	22. If Multipl Many	e Compl., How	23. Intervals Representation Prilled By	otary Tools	CO-2485
24. Producing Interval(s None	s), of this complete S/O 2440		n, Name				25. Was Directional Survey Made No
26. Type Electric and C	Other Logs Run					27.	Was Well Cored
28.		CA	SING RECORD (Rep	ort all strings s	et in well)		
8 CASAN SIZE	wе <b>.</b> 9нл ∟в.	/FT. <b>258</b> F	H SET HO	# SIZE	SIZE SECEMENTING RECORD AMOUNT PULL		AMOUNT PULLED
0-5/0	E 1//						
00		INER RECORD			3G.	TURING DEC	^OPD
29.		INER RECORD	SACKS CEMENT	SCREEN	SIZE	TUBING REC	PACKER SET
SIZE	ТОР	воттом	SACKS CEMENT	SCREEN	3122	DEFIN SET	TACKER SET
31. Perforation Record	(Interval, size an	d number)		32. A	CID, SHOT, FRACTU	RE, CEMENT SO	QUEEZE, ETC.
					DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED		
.00			PPOF	UCTION			
Date First Production	Produ	uction Method (Fla	wing, gas lift, pump		type pump)	Well Stat	us (Prod. or Shut-in)
Date of Test	Hours Tested	Choke Size	Prod'n. For Test Period	Oil - Bbl.	Gas — MCF	Water Bbl.	Gas—Oil Ratio
Flow Tubing Press.	Casing Pressu	re Calculated 2 Hour Rate	4- Oil - Bbl.	Gαs - MC	CF Water — B	bl. Oi	ll Gravity — API (Corr.)
34. Disposition of Gas	(Sold used for for	el vented etc.	<b>&gt;</b>			Test Witnessed	By
J4. Disposition of Gas	(som, used for fu	co, venicu, etc.)				- 50t manned	= 4
35. List of Attachments	3						
36. I hereby certify tha	t the information	shown on both sid	es of this form is tr	ue and complete	to the best of my know	vledge and beli	e f.
,							
41	600. x	fla. 1		perator			/31/67