NUMBER OF C	OPIES PECEIVED		*					· .		
SANTA FF	DISTRÍBUTION	=======================================	NE	W MEVIC	^ ALL C	745 E D	**************************************			
U.S.G.S.			NE	W MEXIC	OULL	UNSEK	VAIIUN	COMMISSION	FORM C-103 (Rev 3-55)	
TRANSPORTE	OIL R GAS	-	_	WISCELL	ANEOU	S REP	ORTS D	N WELLS		
PRORATION O			(Submit	to appropri	ate Distric	t Office:	as per Con	mission Rule 1	-	
Name of Con		Shell Oil	Company		Addre		Box 1858	3, Roswell,		
Lease			<del></del>		Unit Letter		Township	<u> </u>	ange	
Date Work P	State erformed	Pool		6	J	1	County 21	LS	35 <b>E</b>	
3-13-63	thru 3-18	-63		umont				Lea		
Beginn	ing Drilling Op	erations.		REPORT O				Explain):		
Pluggin		crations		edial Work	Cement Joi	,	Other (E	explain):		
	ount of work d					11	. ,			
5. Trea 6. Trea 7. Hung 2" a 8. Rec 9. In 2	ted lower 118 jts. seating nipovered lose 24 hours f. 420 psi.	perforati perforati (3641') 2 pple at 36 d. lowed 12 E	ons 3737 ons 3764 ", EUE, ; i42'.	' - 3745 ' - 3779 Brd thd	' & 3750 ' v/1600 tubing	) - 37 ) galle gen er	752' v/10 ms 15% k	XXX gallons KA.	: HD-100 packer,	
		FIL	L IN BELO				EPORTS O	NLY		
D F Elev.		TD		PBTD	AL WELL	DATA	Producing	Interval	Completion Date	
35581			3820'			37941		- 3780'	10-11-54	
Tubing Diameter Tubing Dept			-	Oil String Dia			1/2"	Oil String I	Depth <b>3820 !</b>	
Perforated In		274								
3764' ~ 3780'  Open Hole Interval						Producing Formation(s)				
		•	•	DECIU TO	05 900	VOVED	· · · · · · · · · · · · · · · · · · ·	Seven Rivers		
<del></del>	D	0:1	Dan dan sei an	RESULTS		T	) . 1 .:	COR	C 77.11.75	
Test	lest		Oil Production BPD		Gas Production MCFPD		Production PD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Before Workover	1-21-6	3	9	9 47			2	53169	•	
After Workover	3-18-6	3	12	371.2		6		30937	•	
	OIL CONS	ERVATION C	OMMISSION		I her to the	eby certif e best of	y that the in my knowleds	formation given a ge.	bove is true and complete	
Approved by	7 7				Name			171	1 1	
Title						Position				
						District Exploitation Engineer				
Date	<i>Z</i>				Comp					