NEW MEXICO OIL CONSERVATION COMMISSION

FORM ©-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS OFFICE OCC

	(:	Submit to approp	riate District (Office as	per Can	NEER O	1106)		
Name of Company Shell Oil Company					Address Box 398 Roswell, New Mexico				
_case	215444 VAL V			nit Lette	r Section	Township		Range	
State	иВн 3€		1	<u> </u>	36	<u> </u>	24 S	<u> </u>	36 E
ate Work Perfe		Pool	Area Wildea	Ł	. !	County I	.68		
-14 thru	1/-00		S A REPORT OF		k appropria				
Beginning	Drilling Operation	s E C	asing Test and (Cement J	ob [Other (Ex	cplain):		
Plugging			emedial Work						
	nt of work done, no	error and quantity	of meterials use	ed. and re	esulta obta	ined.			
wit Aft	th 1500 psi & ser WOC 36 ho	8:40 p.m. ours, tested	(MST), Febr	nary 1 h 2000	14, 1966) psi fo	e 30 mim	iates - no	press	sure drop.
Witnessed by Position					Company IAL WORK REPORTS ONLY				
		FILL IN BE		AL WELL		CI GATA OF	, ,		
D F Elev. T D			PBTD			Producing	Interval	rval Completion Date	
				10			10:1 5	Tour Series Death	
Tubing Diameter		Tubing Depth		Oil S	String Diam	eter	Oil Str	Oil String Depth	
Perforated Inte	erval(s)								
	·			Dead	ucing Form	ation(s)			
Open Hole Inte	rvai			FIOG	acing 1.01m	utivE(S)			
			RESULT:	S OF WO	RKOVER				
Test	Date of Test	Oil Ptoducti BPD		oduction FPD		Production BPD	GOR Cubic feet/Bbl		Gas Well Potentia MCFPD
Before Workover									
After Workover								-	
	OIL CONSERV	ATTON COMMISS	ION	I i	hereby cert the best o	ify that the in f my knowled	ge.		e is true and compl
Approved by Hold Meli Meli Meli Meli Meli Meli Meli Meli					Name ORIGINAL SIGNED BY R. L. Elkins R. L. ELKINS Position				
Titl	• /			٦		vision Me	ehamical	Engin	eer
Date				Co	mpany	ell 041 (

MEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS OFFICE OCC (Submit to appropriate District Office as per Commission Rule 1106) 1960 FEB Address Name of Company Box 845 Roswell. Shell Oil Company New Mexico Range Well No. Unit Letter Section Township Lease State "B" 36 County Date Work Performed Pool Jan 26 thru 31 Wildest - Jalmat Ares THIS IS A REPORT OF: (Check appropriate block) Other (Explain): Casing Test and Cement Job Beginning Drilling Operations Remedial Work Plugging Detailed account of work done, nature and quantity of materials used, and results obtained. Spudded 9:00 p.m. (MST), January 26, 1960. Ran 1207' of 13-3/8" (8R-R3, new, National, with ST&C, 48#, H-40) easing and comented @ 1220' with 800 sacks Incor 45. Circulated out appreximately 15 sacks. Plug down 6:30 p.m. (MST), January 30, 1960. After WOC 26 hours tested casing with 1000 psi for 30 minutes. Test 0. K., no bleed off. Company Position Witnessed by FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA Completion Date Producing Interval T D PBTD DF Elev. Oil String Depth Oil String Diameter **Tubing Depth** Tubing Diameter Perforated Interval(s) Producing Formation(s) Open Hole Interval RESULTS OF WORKOVER GOR Gas Well Potential Water Production Gas Production Oil Production Date of Cubic feet/Bbl MCFPD Test MCFPD RPD BPD Test Before **Workover** After Workover I hereby certify that the information given above is true and complete to the best of my knowledge. OH CONSERVATION COMMISSION ORIGINAL SIGNED BY R. L. ELKINS Name Approved by R. L. Elkins Title Position Division Mechanical Engineer Company Date

Shell Oil Company