## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

	· · · · · · · · · · · · · · · · · · ·	<b>Jubmit to</b> appropri	ate District O	ttice as	per Con	mission Ku	le (106)		1.5		
Name of Company Shell Oil Company					SS .	Box 845,	Roswell,	New Mexico			
Lease	State JG	, V	Vell No. Uni	ir Letter J	Section 2	Township	<b>23-</b> S	Range	36 <b>-</b> E		
Date Work Peri		Pool	Langlie-Me	ttix		County	Lea				
		THIS IS	A REPORT OF:	-	appropri	ate block)	·				
Beginnin	Drilling Operatio		ing Test and Ce			Cher (E	Explain):				
Plugging	Piugging Remedial Work					<b>Completion</b>					
2. Perfo 3662* w/2-1 3. Treat Adomi 4. Ran 1 Senti 5. Recov 6. On OF	rated 5 1/2* - 3665', 36 /2* jet shot ed formation te/gallon in 22 jts. (381 ng Nipple @ ered load. T flowed 262	s per foot. via casing w 5 stages usi 2') 8rd thd,	- 3645', 3 3684' - 368 /30,000 gal ng ball sea J-55, 2 3/8 BS, thru 2	llons lalers.	68 <b>7' -</b> L <b>ease</b> ing &	3692', 3	3694' - 3' htaining :	700', 1 1/2#	- 3659' 3709' - 3711', sand & 1/20# packer @ 3430',		
Frank Jones				Position Production Foreman W FOR REMEDIAL WORK RE			Company Shell Oil Company EPORTS ONLY				
			ORIGINAL								
D F Elev.	T D		PBTD			Producing Interval		Completion Date			
Tubing Diameter T  Perforated Interval(s)		Tubing Depth	ibing Depth		Oil String Diame		ter Oil Str		ing Depth		
Open Hole Inte				Produc	ing Form	ation(s)					
			RESULTS (	F WOR	KOVER		γ		<u> </u>		
Test	Date of Test	Oil Production BPD	Gas Prodi MCFF			Production BPD	GOR Cubic feet/Bbl		Gas Well Potential		
Before Workover						·					
After Workover											
	OIL CONSERV	ATION COMMISSION		I here	eby certi e best of	fy that the in my knowleds	oformation giv	en abov	e is true and complet		
Approved by	14 1 1/2	1511 /2		Name	F	lex C. Ca	baniss	Urigi.	ual Signed By		
Title					Position  District Exploitation Engineer						
Date	Company Shell Oil Company										