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## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-10:

TE	ANSPORTER GAS			MISCELLANEOUS REPORTS ON WELLS (Submit to compression District Office as per Commission Rule 1106)											
•	ERATOR	LIT		(Submi	it to approp	siate P	istyle:	Office	gs per Cu	om iss	ion Rule 1	106)			
Name of Company Shell Oil Company								Address Box 1858, Roswell, New Mexico							
Leas	e <b>Liv</b> ing <b>s</b>	ton			Well No.	1	Letter V	Section 3	Township	2]	1	lange	37E		
Date 7-	Work Performed <b>20-61 t</b> h <b>ru</b>	7-23-61	Pool		Blineb <b>ry</b>	(Dil	.)		County	Lea					
	THIS IS A REPORT OF: (Check appropriate block)														
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):															
	Plugging Remedial Work Remedial Work  Detailed account of work done, nature and quantity of materials used, and results obtained.														
3. 4. 5.	RECOMPLETED FROM DRINKARD TO BLINEBRY (GIL).  1. Pulled Insert out of Sweet Side Door Choke. Pulled tubing.  2. Dropped 3 3/4" Baker Seal into Model "O" packer (pkr. © 6506') & dumped 2 sx. regular cement on top of plug.  3. Ran 184 jts. (5710') 2" tubing to 5717' w/bull plugged perforations 5717' - 5709', Sweet HD-100 packer set & 5705', Sweet BC-100 Side Boor Choke Assembly w/straight through in place & 5701'.  4. Treated perforations 5729' - 5760' down tubing below packer w/5000 gallons 150 ME acid.  5. Recovered load.  6. On OPT flowed 156 BOPD, cut 0.10 water, thru 16/64" cnoke. (Based on 52 BO in 3 hrs.).  FTP 375 psi. Gravity 38.3 deg. AFI.														
Witnessed by  H. B. Position  Position  Production Foreman  Shell Oil Company											1V				
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DF	D F Elev. T D				PBTD	)	Producing			g Inter	; Interval C		pletion Date		
Tubir	Tubing Diameter Tubing		Tubing	Depth		Oil String Dia			ter	Oil String	String Depth				
Perfo	rated Interval(s	)											<del></del>		
Open	Hole Interval					F	Produci	ng Forma	ition(s)						
					RESULT	rs of	WORK	OVER							
	280	Date of Test	Oil	Production BPD		Product CFPD			Production PD	Cu	GOR Cubic feet/Bbl		Gas Well Potential MCFPD		
	fore kover														
	fter kover														
	OIL	. CONSERVA	TION C	OMMISSION	٧				y that the i		_		is true and complete		
Approved by							Name  R. I. Lowery  R. A. LOWERY								
Title	Position  District Exploitation Engineer														
Date															