SANTA FF	DISTRIBUTION									
U.S.G.S.	NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)									
TRANSPORTE										
PROBATION D	FFICE		(Subm					mmission Rule	1106)	
Name of Con		-			Add		25 All	9 1 37		
		ell C	il Company			Box	1858		l, New Mexico	
Lease		ate V	<u> </u>	Well No. 3	Jnit Letter P	Section 27	Township	<b>17</b> S	Range 35 E	
Date Work P April 17	erformed thru 22, ]	1962	Pool Vacuu	m-Abo			County	Lea		
			THIS IS	A REPORT O	F: (Check	appropria	te block)			
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):										
Pluggin	ng		Ren	medial Work						
Detailed acc	ount of work do	опе, па	ture and quantity	of materials us	ed, and re	sults obtai	ned.			
4680-4 ry to full r	n the lirs .700' and p fill back eturns wer	to 2 to ob	age to fill ble thief zo 600' (500' i	back to 47 ne at 5700 n 8-5/8") g second s	700' pl: feet) plus l	us 15%   • Seco: 5% exce:	excess ( nd stage ss. Aft	(lost circus contained ter setting	ement slurry was plation zone from d sufficient slur- g "DV" packer tool ced casing to 1500	
Witnessed by				Position		- To	Company			
	P 44 4-				-			Shell Oil	•	
	J. G. Yo	p <b>e</b>		Mechanic					Company	
	J. G. Yo	p <b>e</b>	FILL IN BEL	OW FOR REA	MEDIAL	ORK RE	PORTS OF		Company	
D F Elev.	J. G. Yo	T D	FILL IN BEL	OW FOR REA		ORK RE	Producing	NLY	Company  Completion Date	
D F Elev. Tubing Diame		T D	FILL IN BEL	OW FOR REA	MEDIAL V	ORK RE	Producing	NLY Interval	Completion Date	
Tubing Diame	eter	T D		OW FOR REA	MEDIAL V	WORK RE	Producing	NLY	Completion Date	
	eter	T D		OW FOR REA	MEDIAL V	WORK RE	Producing	NLY Interval	Completion Date	
Tubing Diamo	eter terval(s)	T D		OW FOR REA	MEDIAL NAL WELL	WORK RE	Producing er	NLY Interval	Completion Date	
Tubing Diame	eter terval(s)	T D		OW FOR REA	Oil Stri	MORK REDATA	Producing er	NLY Interval	Completion Date	
Tubing Diamo	eter terval(s)	T D		ORIGINA PBTD	Oil Stri Production	ing Diamet	Producing er	NLY Interval	Completion Date g Depth  Gas Well Potential	
Tubing Diamo	eter terval(s) terval	T D	Tubing Depth  Oil Production	PBTD  RESULTS  Gas Proc	Oil Stri Production	ing Diamet	Producing er ion(s)	Oil String	Completion Date g Depth  Gas Well Potential	
Perforated In Open Hole In Test Before	eter terval(s) terval	T D	Tubing Depth  Oil Production	PBTD  RESULTS  Gas Proc	Oil Stri Production	ing Diamet	Producing er ion(s)	Oil String	Completion Date g Depth  Gas Well Potential	
Perforated In Open Hole In Test Before Workover After	eter terval(s) terval  Date of Test	TD	Tubing Depth  Oil Production	PBTD  RESULTS  Gas Proc	Production PD	ing Diamet	Producing er ion(s)	Oil String  GOR  Cubic feet/B	Completion Date g Depth  Gas Well Potential	
Perforated In Den Hole In Test Before Workover After Workover	eter terval(s) terval  Date of Test	TD	Tubing Depth  Oil Production BPD	PBTD  RESULTS  Gas Proc	Production PD  I here to the Name	ing Diameter  KOVER  Water Pr Br  Br  Eby certify e best of m	Producing er ion(s) oduction D	Oil String  GOR Cubic feet/B	Completion Date g Depth  Gas Well Potential MCFPD	
Perforated In  Perforated In  Den Hole In  Test  Before Workover  After Workover	eter terval(s) terval  Date of Test	TD	Tubing Depth  Oil Production BPD	PBTD  RESULTS  Gas Proc	Production PD  I here to the Name	work REDATA  ing Diameter  ing Format  KOVER  Water Pr  Br  eby certify be best of m	Producing er ion(s) oduction D that the in ny knowledg	Oil String  GOR Cubic feet/B	Completion Date g Depth  Gas Well Potential MCFPD  above is true and comple	