NUMBER OF COPI		
DI	STRIBUTION	
SANTA FF		
FILE		1
U. S. G. S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	!
PROBATION OFFI	E	
MERATOR		

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

PROPATION	GAS	(Subm						ommission R		04)	
Name of Co	ompany Shell	Oil Company			ddress	<u> </u>		Roswell,			
Lease		ingston	Well No.	Unit Le	tter	Section 3	Townshi	is		inge	
1 1 =30:6	Performed 12-27-6	1 Pool Dri	nkard	<u></u>			County		L	37E	
				OF. (C)		1		<u> Lee</u>	3.		
Begin	ning Drilling Operation	ons \[\tag{Ca}	sing Test and	Cement	: (Check appropriate block)						
Plugg			sing Test and Cement Job Other (Explain): medial Work								
6. Tre 800 7. Pul 8. Rar 2" 9. Rec	eated perforation 3" X-Line from the sated w/18,100 per Walnut hulls lied frac tubin 210 jts. (650 Seating Nipple covered load. 24 hours flower	gallons lease s. ng. 05') 2", EUE e at 6474', St	e oil con tubing & weet HD-1	tainin hung a	ng 29 nt 69 ker	5,000# 515' w at 64	sand, /tubin	g perfora			
Enessed by	H. B. Bro	POKS FILL IN BELO	Position Product: OW FOR RE ORIGINA PBTD	ion Fo: MEDIAL AL WELL	. WOF	RK REP		Shell O			
ing Diam	3435'	66741		66	57'		6602	- 6640'		ompletion Date	
forated In	2"	Tubing Depth 666	1'	Oil St	tring l	Diameter 5 1 ,	/2"	Oil Stri	ng Dep		
	cervar(s)	66021 - 6	Klin I								
n Hole Interval					Producing Formation(s)						
PECII				ULTS OF WORKOVER Drinkard							
Test .	Date of Test	Oil Production BPD	Gas Proc	luction		ater Prod		GOR		Gas Well Potentia	
fore kover	10-12-61	12	162.5		+		6	Cubic feet/		MCFPD	
fter rkover	12-27-61	45	120.5				•	267			
	OIL CONSERVAT	ION COMMISSION		I he to th	reby o	ertify the	at the int	formation give		e is true and compl	
oved by	· /			Name Posit	ion I		Lowery	Original S R. A. L.C loitation) AA 1337		
				Comp	any S	Shell	Oil Co	mpany			