Cit	CISTRIBUTION				
SANTA FE					
FILE					
U. S. G . S.	† ··				
LAND OFFICE	t —				
TRANSPORTER	OIL	1		$\neg \neg$	
	GA5		i	ĺ	
PRORATION OFFI	1				
OPERATOR					

NEW MEXICO OIL CONSERVATION

U.S.G.S.							COMMISSIO	N	FORM C-103 (Rev 3-55)			
TRANSPORTE	GA5		MISCELLA				_					
OPERATOR		(Submit	to appropriate	∍ Distric	t Office	as per Con	mmission Rule	1106)	41,			
Name of Con	Shell O	il Company		Addres	ss P	. O. Box	× 1858, Ros	swell,	New Mexico			
Lease	State A	We	ell No. Uni	it Letter		Township		Range	35E			
Date Work P 5-10-63	erformed thru 5-15-63	Pool	Sumont		·	County	Lea	L				
THIS IS A REPORT OF: (Check appropriate block)												
	ing Drilling Operation		ng Test and Ce	ment Job		Other (E	Explain):					
Detailed acc		Reme							· · · · · · · · · · · · · · · · · · ·			
T. Full	.ed 4 jts. 2" t	tubing.										
2. Ran	2-100 grains/f	oot string sho	ts over p	erfora	tions :	3804" -	3839'.					
j. Kera	 Ran 2-100 grains/foot string shots over perforations 3804! - 3839!. Reran tubing: 121jts. (3818!) 2" tubing, 8rd thd, J-55, hung open ended at 3828! w/Sweet HD-100 packer at 3795!. 2" Seating Nipple at 3794!. 											
4. Trea	ted w/1000 gal	lons 15% MCA.	S DERIT	ng wip	pre ar	3/941						
5. Reco	vered load.	-										
6. In 2	4 hours flowed	1 9 BO + 5 BW t	thru 28/64	" choke	e.							
E TE	215 psi.											
Witnessed by	Ray Dill	on.	Position Produc tion	n Fores	Foreman Company Shell Oil Company							
		FILL IN BELOV				PORTS ON	ILY					
DF Elev.	T D		PBTD		ATA	Deaducina	T1	7.				
Tubing Diame	35881	3861 '		3853'		Producing 3804	- 3839'	Comp	letion Date 5-21-55			
Tuoing Diame	2"	Tubing Depth 382	:81	Oil Strin	g Diamete	7 2"	Oil String	Depth	3860'			
Perforated In	1804' -	3812', 3816' -		L			<u>- 28391</u>					
Open Hole In					g Formati			 -				
··	-			<u></u>		Se ^r	ven Rivers					
			RESULTS OF	FWORK	OVER							
Test	Date of Test	Oil Production BPD	Gas Produc		Water Pro		GOR	G	as Well Potential			
Before Workover	4-17-63	8	308.				Cubic feet/Bt 38,618	51	MCFPD -			
After Workover	5-15-63	9	333-		5		37,000	-				
	7-7-5	, ,	333.					. 	-			
<u>/;</u>	OIL CONSERVAT	TION COMMISSION		to the	best of m	y knowledge	ofmation given	above is	s true and complete			
Approved by	,			Name								
1/11/2 - 2				T'anic	R. A. Lowery R. A. LOWERY							
Title				Position	n							
Date			· · · · · · · · · · · · · · · · · · ·	Compan		rict Ex	ploitation	Engir	neer			
			l Oil C	ompanv								
						<u> </u>	Ompon,					