## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

G01/D			Owner Res State Hands					
COMPAN	Y	dewater 011 Co	mberth	Box 547	Hob	bs, New M	exi co	
		(Ad	ddress)					
LEASE_	State "AJ"	WELL NO.	_1_UN	IT I	S 27	T 19S	R	37E
DATE WO	ORK PERFORME	<sup>D</sup> <u>11-29-56 tı</u> 12-4-56	pru PC	OOL	Eur	ont		
This is a	Report of: (Chec	k appropriate	block)	X Re	sults of	Test of	Casing S	hut-off
			•					/1144-011
<del></del>	Beginning Drillin	g Operations		Re	medial	Work		
	Plugging					Sandfrac		
Detailed a <b>11-29-56</b>	Resumed 6-1/8" con log.	one, nature and the hole to T.D.	nd quantity of 3912	of mat w/ 7-7/	erials u	sed and r Ran Gamma	esults o	btained.
11-30-56	Ran, set and ceme cement (1% gel) & C.S.T. Top of ce Drilled float col	ment @ 1590! a	Own from K	incor ne	eat camer	nt. Plug	down @ ]	
	Perforated 5-1/2"	caming from 3	18 <b>23!</b> +0 38					
Perforated 5-1/2" casing from 3823' to 3837'. Ran, tubing, displaced water w/ oil and set 2-3/8" tubing # 3820'.  Spotted 500 gal. reg. 15% acid & sandfraced w/ 15,000 gal. of refined crude and 10.000# mand. Fin Emplo # 3200 to 2000								
	Boom BOTTER	Allia All'Ilkim de	3 W I I TA 27/	od w/ 15	o,000 gal eated © n	i. of refi ax. press	ned crud	ie:
	4100 and injectio	n rate of 13.4	BPM.					
						10		
FILL IN B	ELOW FOR REM	FDIAL WORK	, D EDOD m	C ON T			1,	· .
Original W	ell Data:	LDINL WORK	A REPORT	SONLY	•			¥
DF Elev.	TD	PBD	Prod.	Int.		Compl Da	ate .	
Tbng. Dia Tbng Depth (			—— Dil String I					
Perf Interv	· · · · · · · · · · · · · · · · · · ·							·
Open Hole	Interval	Produc	ing Forma	tion (s)	·			<del></del>
RESULTS	OF WORKOVER:		· · · · · · · · · · · · · · · · · · ·					
					BEFORI	E A	AFTER	
Date of Te				-		_		
	tion, bbls. per d							<del></del>
	ction, Mcf per da	-		_				
	duction, bbls. pe	-		_				<del></del>
	itio, cu. ft. per l			_		<del>-</del>		_
	otential, Mcf per	day:		_		<del>-</del>	<del></del>	_
Witnessed	by							_
OII CO	ONCEDUATION -	0) () (====	I hereby	ce++if		Company)		<del></del>
OIL CO	ONSERVATION C	OMMISSION	above is	true an	d compl	informatete to the	tion give	en
Name (	EU. F. 5	- loo	my know	ledge.				
Title	/ Engineer I	The state of the s	Name Position	aw	Hoge	E.	. W. Hogi	ue_
Date	V		Company			ea Superio		
			Company	110	water O	il Compan	<u>r</u>	