D.I.	TRIBUTIO		
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SANTA FE			1
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U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GA3		
PRORATION OFFI	C E		

NEW MEXICO OIL CONSERVATION COMMISSION

U.S.G.S.							HORRE	DEELOE A		(Rev 3-55)	03
TRANSPORTE	GA5			MISCEL	LANEO	US REP	PORTS	N WELLS	€ . C.		
PRORATION O	FFICE		(Subm	it 16 approp	riate Distr	ict Office	416-18.	me spon	isti o	06)	
Name of Con	пралу	1	and the second		Addr			· · · · · · · · · · · · · · · · · · ·	1 0.1	· ·	
		Inte	rnational F		. 120	5 Pet.	Liffe B	ldg. Midl	end.	Paves	
Lease	e State			Well No.	Unit Lette	r Section	Township		Rai	nge	
Date Work P			Pool	1	L	16		outh		33 E aut	
Date work 1	8-17-	-64	Und	signated				Chaves			
			THIS IS	A REPORT		k appropri			7		
	ing Drilling O	peration	_	asing Test an	-	ob	Other (Explain): P	orf.	treat à sque	050
Pluggir				emedial Work			Plugback	c, treat		_	
Detailed acc	ount of work	done, na	sture and quantity	of materials	used, and re	esults obta	ined.		, and	NA. 9A	
per ft. 42701 pressure 41651. P	Acidized Bond leg 50 tack exforated broke 25	500ga showed to no 4250 600PSI	1. mud acid. d cement 420 pressure, 50 to 4260 , 4 Treated 3b	Swabbed 00 to 3800 sacks with heles per	75' test salt & 0'. Sque ith 25 H er ft. S	sulphuresed wi AS, pre- wab tes	water in the 100 sesured to nowate Short des	erforated to oil or tacks no] to 100PSI.	4280 gas. press Box Acidi	Perforated Water no tra- Ste4284 4 hold Set cement The Jo sack and log good to ized with 500, SPSI. 8 Hr. 15 5 for orders.	es e me e gal.
test là											ļ
Witnessed by	, Denver			Position	owad Sur	T I	Company Sumset T			2 4 6	
a a		Gravit	\$\$ FILL IN BEI	Dist. F	P rod. Su	pt.	Suaset I	nternatio	onel	Pet. Corp.	
Witnessed by	Danver			Dist. I	EMEDIAL	work R	Suaset I	nternatio	onel	Pet. Corp.	
Witnessed by	Danver	Gravit	FILL IN BEL	Dist. I	EMEDIAL	work R	Sunset I EPORTS O	NLY Interval		Completion Date	
Witnessed by D F Elev Tubing Diam	Derver	T D	FILL IN BEL	Dist. I	EMEDIAL INAL WELL) 4475	WORK RE	Producing	Interval	C	Completion Date	
Witnessed by D F Elev Tubing Diam	Derver	T D	FILL IN BEI	Dist. I	EMEDIAL INAL WELL) 4475	WORK RE	Producing	Interval	ring De	Completion Date S-17-64	
Witnessed by D F Elev Tubing Diam	Deriver 92 eter 2 3/8#50Z aterval(s)	T D	9970 Tubing Depth 8966,4289,4	Dist. I	PEMEDIAL INAL WELL 10 14475 Oil Str	WORK RE	Producing	Interval	C	Completion Date S-17-64	
Witnessed by D F Elev Tubing Diam Perforated In	Deriver 92 eter 2 3/8 502 aterval(s) 89	T D	FILL IN BEI	Dist. I	Oil Str	WORK REDATA ring Diame	Producing B966,42	Interval	ring De	Completion Date S-17-64	
Witnessed by D F Elev Tubing Diam	Deriver 92 eter 2 3/8 502 aterval(s) 89	T D	9970 Tubing Depth 8966,4289,4	Dist. I	Oil Str	WORK RIDATA ring Diame	Producing 8966, 42	NLY Interval 80,4250 Oil Str	ring De	Completion Date S-17-64	
Witnessed by D F Elev Tubing Diam Perforated In	Deriver 92 eter 2 3/8 502 aterval(s) 89	T D	9970 Tubing Depth 8966,4289,4	Dist. F LOW FOR R ORIGIN PBTD 250 284,4250t	Oil Str	WORK REDATA	Producing 8966, 42	Interval	ring De	Completion Date S-17-64	
Witnessed by D F Elev Tubing Diam Perforated In	Deriver 92 eter 2 3/8 502 aterval(s) 89	T D 66 to 85	9970 Tubing Depth 8966,4289,4	Dist. I	Oil Strate Production	WORK RIDATA ring Diame Ling Forms Could Horizonta RKOVER Water F	Producing 8966, 42	Interval 80.4250 Oil Str	707	Completion Date S-17-64 Ppth Control of the Contro	
D F Elev Tubing Diam Perforated In Open Hole In	Darrer 92 eter 2 3/8 502 aterval(s) 89 aterval	T D 66 to 85	9970 Tubing Depth 8966,4289,44	Dist. I	Oil Strate Production of the Control	WORK RIDATA ring Diame Ling Forms Could Horizonta RKOVER Water F	Producing B966, 42 eter ation(s) Croduction	Interval 80,4250 Oil Str	707	Completion Date S=17-64 pth	
Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before	Darrer 92 eter 2 3/8 502 aterval(s) 89 aterval	T D 66 to 85	9970 Tubing Depth 8966,4289,44	Dist. I	Oil Strate Production	WORK RIDATA ring Diame Ling Forms Could Horizonta RKOVER Water F	Producing B966, 42 eter ation(s) Croduction	Interval 80.4250 Oil Str	707	Completion Date S-17-64 Ppth Control of the Contro	
Witnessed by D F Elev Tubing Diam Perforated In Open Hole In Test Before Workover After	Darry or 92 eter 2 3/8 302 sterval(s) Date of Test	66 to 85	9970 Tubing Depth 8966,4289,44	Dist. I	Oil Strate of the Control of the Con	work Ridaring Diame	Producing 8966, 42 actor	Interval 80,4250 Oil Str Cubic feet	ging De 907	Completion Date S-17-64 Ppth Control of the Contro	tial
Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	Darry 97 92 eter 2 3/8 302 sterval(s) Date of Test OIL CON	T D 66to85	9970 Tubing Depth 8966,4289,44	Dist. I	Oil Strate of the Control of the Con	work Ridaring Diame that cing Forms cing Forms RKOVER Water F B	Producing 8966, 42 ster	Interval 80,4250 Oil Str Cubic feet	ging De 907	Gas Well Potent	tial
Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	Darry or 92 eter 2 3/8 302 sterval(s) Date of Test	T D 66to85	9970 Tubing Depth 8966,4289,44	Dist. I	Oil Strate of Work Production CFPD	WORK RIDATA ring Diame tig North Here RKOVER Water F B reby certifies best of	Producing 8966, 42 actor	Interval 80,4250 Oil Str Cubic feet Information gives	ging De 907	Gas Well Potent	tial