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SANTA FE			
FILE			
U.S.G.S.		L.	
LAND OFFICE		<u> </u>	
IRANSPORTER	OIL		
INANSPURIER	GAS		
OPERATOR		T	

NEW MEXICO OIL CONSERVATION COMMISSION

Form C-104

SANTA FE FILE					REQUEST FOR ALLOWABLE								des Old C-10	04 and C-1	
									AND			FILECTIA	e 1-1-65		
ŀ	U.S.G.S. AUTHORIZATION TO T							O TRAN	ISPORT	OIL AND	AS				
ŀ	LAND OFFICE				AQ 1			•							
- }		T	-	\vdash											
1	TRANSPORTER	OIL	├	\vdash											
		GAS		\sqcup											
Ī	OPERATOR														
1.	PRORATION OF	FICE	l					_,							
•	Operator										₽ ⁴		N. Salar		
	Tenn	eco 0:	il (Comp	any	.ny									
Ì	Address														
	P. 0	. Box	324	49,	Englewo	ood, C	0 8015	55) <u> </u>			
1	Reason(s) for filing	(Check	proper	box)		Other (Please explain)							21		
	New Well	X	•	·		e in Tra	nsporter of:		\ Ou			CON. COM.			
	, T	Ħ			Oil	•••••		Dry Gas			1	CON CON	1. /		
	Recompletion	\vdash					_	Condens			M.	DIST. 3	" /		
	Change in Ownershi				Casin	ghead G	<u> </u>		<u> </u>	<u> </u>			<i></i>		
	••	:-					-								
	If change of owner and address of pre	vious ov	vner.	ille											
	and addicas of his					•									
77	DESCRIPTION O	OF WEL	L A	ND L	LEASE										
	Lease Name				Well	No. Poc	l Name, Inc	luding Fo	rmation		Kind of Lease		1 -	Lease No.	
Neal					20E		Basi	n Dako	ta State, Federal			or Fee Federal SF 07851			
	Location														
	Location	,		790			Nort	h		1490	Feet From 7	west			
	Unit Letter		_ ;	790	Feet	From Ti	ne	Line	ana						
			٠,			2.287	_		lW	NIL (DA	, San Ju	an -		County	
	Line of Section	33		Tow	nship	32N	Ro	inge 1	. T. VV	, IVMEN	s, Sair ba				
m.	DESIGNATION O	OF TRA	ANSE	PORT	ER OF	DIL AN	D NATUE	RAL GA	<u>s</u>	(6)	as subject approx	ved copy of this	form is to be	cent)	
	Name of Authorized	Transpo	orter o	of Oil		or Conde	nsate 🔀		Agg: ess					2,	
	Conoco								Box 4	460, Hobb	s, New Me	xico 8824	<u> </u>		
	Name of Authorized	Transpo	orter o	of Cas	asinghead Gas or Dry Gas X					Address (Give address to which approved copy of this form is to be sent)					
									Box 9	990, Farm	ington, N	ew Mexico	87401		
El Paso Natural Gas					Unit	Sec.	Twp.	P.ge.		ctually connec					
	If well produces of	l or liqui	ds,		C 33 32N 11W				No			ASAP			
	give location of tar				1		<u> </u>		1						
	If this production	is comm	ingle	d wit	h that fro	m any o	ther lease	or pool,	give com	mingling orde	r number:				
IV.	COMPLETION I		_								Deepen	Plug Back S	ame Restv.	Diff. Res	
•••				1		O11 A		s Well	New Wel	1 Workover	Deepen	I I			
	Designate Ty	ype of (Comp	oletio	on – (X)			X							
	Date Spudded				Date Con	pl. Read	y to Prod.		Total D	epth		P.B.T.D.			
	9/21/81				1	/30/8				7577 '		7566'			
		VD DT	<u> </u>		Name of	Producin	g Formation		Top Oil	/Gas Pay		Tubing Depth			
	Elevations (DF, R) 6186' gr		GK, e	tc.,	1 -	kota	•			7353'		7453'			
	6186 gr	•				Roca			<u> </u>			Depth Casing	Shoe		
	Perforations														
	7353-45',	7457-6	53 ',	74	75-79 ',	7496	<u>-7504'.</u>	7511-	-17', 7523-26' Dakota						
						TUB	ING, CASI	NG, AND	CEMEN	TING RECO	RU .	T			
HOLE SIZE					CA	SING &	TUBING S	IZE	DEPTH SET			SAC	KS CEMEN	-	
	12-1/4				9-5/	/8 "	36#			291 '		300			
	8+3/4				7"	<u> </u>	23#			5114		710			
	6-1/4				4-1/	/2"	10.5,11			7577'		257			
	6-1/4				4-1/	. 2	2-	3/8" t	ba @ 7	453'					
					<u> </u>						لنم المسالم ا	and must be seen	al to or exc	eed top allo	
V.	. TEST DATA A	ND REG	QUE	ST F	OR ALL	OWABL	E (Test	must be a	fter recov	ery of total vo. for full 24 hou	lume of load oil rs)	and must be equ	B. 10 0/ •xc•	ou top unt	
•	OIL WELL						0016	or this de	Doodust	Mathod /F/	nu. pump. eas i	ift, etc.)			
	Date First New Of	l Run To	Tank	. 3	Date of Test				Producing Method (Flow, pump, gas li						
					_				<u> </u>			Choke Size			
	Length of Test				Tubing F).eesme			Casing	Pressure		0020			
									j			1			
	Actual Prod. Duris	or Test			Oil - Bbli				Water-	Bbls.		Gas - MCF			
	Actual Piba. Dail	114 100													
												<u> </u>			
	GAS WELL				Length of Test				Bbis. Condensate/MMCF			Gravity of Condensate			
	Actual Prod. Tes		Length o	of Test			Bota. Goldensele, inne								
	1601					3 hrs	(Shut-in)			- A 673	- 121	Choke Size			
	Testing Method (pitot, bac	k pr.,)	Tubing I	Pressure	(shut-in)	}	Casing	Pressure (Shi	rt-1#)	1			
	3					1900	PSI			1950 PS	<u> </u>	3/4"			
		Back Pressure									OIL CONSERVATION COMMISSION				
VI	. CERTIFICATE	CERTIFICATE OF COMPLIANCE								aco 1 / 1001					
		and the second s								APPROVED					
	I hereby certify that the rules and regulations of the Oil Conservation														
Commission have been complete with and that the complete to the best of my knowledge and belief above is true and complete to the best of my knowledge and belief						that the	hat the information given my knowledge and belief.			BY					
							SUPERVISOR DISTRICT 獲 3								
							TITE	.E	QUI EITHOOK						
							11			compliance w	ith RULE	1104.			
									11			hla for a na	wiv drilled	or deeper	
	1	Saundra Peron (Signature)										owable for a ne			
	<u> </u>			(Sign	nature)				11	ekan na th	e well in acc	Oldelica atter .			
	Production Analyst								'**"	All sections	of this form	oust be filled o	ut complete	ely for allo	
	1100000	- <u>~ _ y</u>				11	CATE BRACKONS								

(Title)

(Date)

December 4, 1981

All sections of this form must be filled out completely for alic able on new and recompleted wells.

Fill out only Sections I. II. III. and VI for changes of own well name or number, or transporter, or other such change of conditions are secured with the second section.