NO. OF COPIES REC	CIVED	ı	
DISTRIBUTIO	ON.		
SANTA FE			
FILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
INAMERONIEN	GAS		
OPERATOR			

	DISTRIBUTION		NEW ME	XICO OIL C	ONSERVAT	ION CON	SION	Form C+1	
	SANTA FE	1	!	REQUEST	FOR ALLO	WABLE		Supersed Elfoctive	les Old C-104 and C-110
	FILE	<u> </u>			AND			2	. 1-1-05
	U.S.G.S.	AUTH	ORIZATIO	ON TO TRA	ANSPORT (IL AND N	ATURAL C	SAS	
	LAND OFFICE	1							
	TRANSPORTER OIL	_							
	GAS								
	OPERATOR	_							
1.	PRORATION OFFICE	<u> </u>							
	Smith & Marrs,	Inc.							
	Address				_				
	1110 North Big		, Midl	and, Te		9701			
	Reason(s) for Illing (Check proper box)				١٥	ther (Please	exp(ain)		
	New Weil	•	in Transporte	}					
	Recompletion	Oil		Dry Go	ıs 📙 📗				
	Change in Ownership A	Casingh	ead Gas	Conde	nsate				
	If change of ownership give name	M	I Dord		D O Por	2040	Midlar	nd, Texas	79702
	and address of previous owner	Mut pity i	1. Dax	LEI,	I U BU2	2040,	MIGIAI	id, ICAGS	17102
и.	DESCRIPTION OF WELL AND	LEASE							
	Lease Name	Well No.	. Pool Name	, Including F	ormation		Kind of Leas	•	Lease No.
	Pure-State	2	West	Hume-	Queen		State, Federa	or Fee State	e
	Location								
	Unit Letter I ; 19	80 Feet Fr	om TheS	outh Lin	ne and <u>6</u>	60	_ Feet From	The <u>East</u>	
	Line of Section 15 Tow	wnship 16	S	Range	33E	, NMPM,	Lea	<u> </u>	County
					201	IN AAY BEB	MIAN CORP	EE 0 1.01	
III.	DESIGNATION OF TRANSPORT	TER OF OIL	AND NA	TURAL GA				ved copy of this fo	em is to be sent)
	Name of Authorized Transporter of Oil	XX or 0	Condensate						
	Permian G erper	ention_			<u> </u>	<u>Box 31</u>	19, Mid	land. Tex	as 79702
	Name of Authorized Transporter of Cas	singhead Gas [or Dry	Gas:	· Address //*	we aggress to		vea copy of this fo	
					1		o waten appro		1m 13 10 06 36m;
		· · · · · · · · · · · · · · · · · · ·						·	
	If well produces oil or liquids,	Unit Se	c. Twp.	. P.ge.		ally connecte		·	,
		,		. P.ge.				·	
	If well produces oil or liquids, give location of tanks.	G 1	c. Twp.	. Rge. 33	Is gas actu	ally connecte	d? Wh	·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
IV.	If well produces oil or liquids,	G 1	c. Twp.	Pige. 33 ase or pool,	Is gas actu	NO	d? Wh	en	,
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA	G 1	c. Twp.	. Rge. 33	Is gas actu	ally connecte	d? Wh	en	
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled with	G 1 th that from a	c. Twp. L5 16 Iny other le	Pige. 33 ase or pool, Gas Well	is gas actu	NO ngling order Workover	d? Wh	Plug Back Sar	,
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA	G 1	c. Twp. L5 16 Iny other le	Pige. 33 ase or pool, Gas Well	Is gas actu	NO ngling order Workover	d? Wh	en	,
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled wit COMPLETION DATA Designate Type of Completion	G 1 th that from a	c. Twp. L5 16 Iny other le	Pige. 33 ase or pool, Gas Well	is gas actu	NO ngling order	d? Wh	Plug Back Sar	,
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled wit COMPLETION DATA Designate Type of Completion	G 1 th that from a	c. Twp. L5 16 Iny other le Oil Well Ready to Pr	Rge. 33 ase or pool, Gas Well	is gas actu	NO ngling order	d? Wh	Plug Back Sar	,
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled wit COMPLETION DATA Designate Type of Completion Date Spudded	G 1 th that from a on - (X) Date Compl.	c. Twp. L5 16 Iny other le Oil Well Ready to Pr	Rge. 33 ase or pool, Gas Well	is gas actu	NO ngling order	d? Wh	Plug Back Sar P.B.T.D.	me Res'v, Diff. Res'v.
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled wit COMPLETION DATA Designate Type of Completion Date Spudded	G 1 th that from a on - (X) Date Compl.	c. Twp. L5 16 Iny other le Oil Well Ready to Pr	Rge. 33 ase or pool, Gas Well	is gas actu	NO ngling order	d? Wh	Plug Back Sar	me Res'v, Diff. Res'v.
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled wit COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.)	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Inny other le Oil Well Ready to Pr.	Rge. 33 ase or pool, Gas Well	Is gas actu	NO ngling order Workover	number:	Plug Back Sar P.B.T.D.	me Res'v, Diff. Res'v.
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled wit COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.)	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Iny other le Oil Well Ready to Pr ducing Forma	Rge. 33 ase or pool, Gas Well od. atton	is gas actu	NO ngling order Workover	number:	Plug Back Sar P.B.T.D. Tubing Depth	me Res'v. Diff, Res'v.
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled wit COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.)	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Inny other le Oil Well Ready to Pr.	Rge. 33 ase or pool, Gas Well od. atton	Is gas actu	NO ngling order Workover	number:	Plug Back Sar P.B.T.D. Tubing Depth	me Res'v, Diff. Res'v.
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.;) Perforations	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Iny other le Oil Well Ready to Pr ducing Forma	Rge. 33 ase or pool, Gas Well od. atton	Is gas actu	NO Ingling order Workover S Pay	number:	Plug Back Sar P.B.T.D. Tubing Depth	me Res'v. Diff, Res'v.
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.;) Perforations	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Iny other le Oil Well Ready to Pr ducing Forma	Rge. 33 ase or pool, Gas Well od. atton	Is gas actu	NO Ingling order Workover S Pay	number:	Plug Back Sar P.B.T.D. Tubing Depth	me Res'v. Diff, Res'v.
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.;) Perforations	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Iny other le Oil Well Ready to Pr ducing Forma	Rge. 33 ase or pool, Gas Well od. atton	Is gas actu	NO Ingling order Workover S Pay	number:	Plug Back Sar P.B.T.D. Tubing Depth	me Res'v. Diff, Res'v.
IV.	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.;) Perforations	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Inny other le Oil Well Ready to Pr ducing Forma TUBING, C	Rge. 33 ase or pool, Gas Well od. ation CASING, AN	Is gas actually give commit of the Well of the Well of the Total Depth of the Top Oil/Ga	Workover S Pay NG RECOR	number:	Plug Back Sar P.B.T.D. Tubing Depth Depth Casing St	me Res'v. Diff, Res'v.
	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Inny other le Oil Well Ready to Pr ducing Forma TUBING, C G & TUBIN	Rge. 33 ase or pool, Gas Well od. ation CASING, AN	is gas actu give commit New Well Total Deptl Top Oil/Ga	NO Ingling order Workover S Pay NG RECOR DEPTH SE	number: Deepen Deepen The state of load oil	Plug Back Sar P.B.T.D. Tubing Depth Depth Casing St	me Res'v. Diff, Res'v.
	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST FOOLI, WELL	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Iny other le Oil Well Ready to Pr ducing Forma TUBING, C G & TUBIN	Rge. 33 ase or pool, Gas Well od. ation CASING, AN	Is gas actu give commit New Well Total Deptl Top Oil/Ga D CEMENT!	NO Ingling order Workover S Pay NG RECOR DEPTH SE of total volumer o	number:	Plug Back Sar P.B.T.D. Tubing Depth Depth Casing St SACK	me Res'v. Diff, Res'v.
	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE	G 1 th that from a on - (X) Date Compl. Name of Proc	C. Twp. L5 16 Iny other le Oil Well Ready to Pr ducing Forma TUBING, C G & TUBIN	Rge. 33 ase or pool, Gas Well od. ation CASING, AN	Is gas actu give commit New Well Total Deptl Top Oil/Ga D CEMENT!	NO Ingling order Workover S Pay NG RECOR DEPTH SE of total volumer o	number: Deepen Deepen The state of load oil	Plug Back Sar P.B.T.D. Tubing Depth Depth Casing St SACK	me Res'v. Diff, Res'v.
	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST FOOLI, WELL	G 1 th that from a on - (X) Date Compl. Name of Proc CASIN Date of Test	c. Twp. L5 16 any other le Oil Well Ready to Pr ducing Forma TUBING, C G & TUBIN	Rge. 33 ase or pool, Gas Well od. ation CASING, AN	Is gas actu give commit New Well Total Depth Top Oil/Ga D CEMENT!	NO Ingling order Workover S Pay NG RECOR DEPTH SE of total volume full 24 hours Method (Flow	number:	Plug Back Sar P.B.T.D. Tubing Depth Depth Casing Sh SACK and must be equal	me Res'v. Diff, Res'v.
	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST FOOLI, WELL	G 1 th that from a on - (X) Date Compl. Name of Proc	c. Twp. L5 16 any other le Oil Well Ready to Pr ducing Forma TUBING, C G & TUBIN	Rge. 33 ase or pool, Gas Well od. ation CASING, AN	Is gas actu give commit New Well Total Deptl Top Oil/Ga D CEMENT!	NO Ingling order Workover S Pay NG RECOR DEPTH SE of total volume full 24 hours Method (Flow	number:	Plug Back Sar P.B.T.D. Tubing Depth Depth Casing St SACK	me Res'v. Diff, Res'v.
	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST FOOIL WELL Date First New Oil Run To Tanks	G 1 th that from a on - (X) Date Compl. Name of Proc CASIN OR ALLOW Date of Test	c. Twp. L5 16 any other le Oil Well Ready to Pr ducing Forma TUBING, C G & TUBIN	Rge. 33 ase or pool, Gas Well od. ation CASING, AN	Is gas actu give commit New Well Total Deptl Top Oil/Ga D CEMENTI after recovery epth or be for Producing in Casing Pre-	MO Ingling order Workover Workover Same Pay NG RECOR DEPTH SE of total volume full 24 hours Method (Flownessure)	number:	Plug Back Sar P.B.T.D. Tubing Depth Depth Casing Sh SACK and must be equal it, etc.)	me Res'v. Diff, Res'v.
	If well produces oil or liquids, give location of tanks. If this production is commingled with COMPLETION DATA Designate Type of Completion Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST FOOIL WELL Date First New Oil Run To Tanks	G 1 th that from a on - (X) Date Compl. Name of Proc CASIN Date of Test	c. Twp. L5 16 any other le Oil Well Ready to Pr ducing Forma TUBING, C G & TUBIN	Rge. 33 ase or pool, Gas Well od. ation CASING, AN	Is gas actu give commit New Well Total Depth Top Oil/Ga D CEMENT!	MO Ingling order Workover Workover Same Pay NG RECOR DEPTH SE of total volume full 24 hours Method (Flownessure)	number:	Plug Back Sar P.B.T.D. Tubing Depth Depth Casing Sh SACK and must be equal	me Res'v. Diff, Res'v.

GAS WELL Gravity of Condensate Bbls. Condensate/MMCF Actual Prod. Test-MCF/D Length of Test Casing Pressure (Shut-in) Choke Size Testing Method (pitot, back pr.) Tubing Pressure (Shut-in)

VI. CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Engineer

July 1, 1989

(Date)

OIL CONSERVATION COMMISSION

APPROVED Orig. Signed by Paul Kautz Geologist

This form is to be filed in compliance with RULE 1104. If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

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

Fill out only Sections I. II. III, and VI for changes of owner, well name or number, or transporter, or other such change of condition. Separate Forms C-104 must be filed for each pool in multiply