				A		<u></u>			
	NO. OF COPIES RECE	1V50 15				·			
		<u> </u>							
	DISTRIBUTIO	N		NEW MEXICO OIL	CONSERVATION	COMMISSION	_		
	SANTA FE	1/						C-104	
	FILE			REQUEST	FOR ALLOW	ARLE		rsedes Old C+, tive 1-1-65	104 ana C-1.
	ļ	/_ <u>-</u>	7		AND		C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- Same
	U.S.G.S.			AUTHORIZATION TO TR	ANSPORT OIL	AND NATURAL	GAS ** ***	EIV	ED
	LAND OFFICE								
	TRANSPORTER	01L /					. i i	N 9 19	67
	OPERATOR	GAS 7	+					-	0/
	PRORATION OFF	ICE T	1				C) C. c.	
1.	Operator	102				···	ACT		
	Archie M. Speir Address Post Office Drawer 40 Artesia, New Mexico Reason(s) for filing (Check proper box) Other (Please explain)								
	New Well		•	Change in Transporter of:		(
	! i	=	•		Ch.	ange lease na	ne and num	her from	South
	Recompletion	⊒		Oil Dry G					
	Change in Ownership			Casinghead Gas Condensate Red Lake Grayburg Unit Trac					• •
	If change of ownersh and address of previ	ous owner							
11.	DESCRIPTION OF	WELL A	AND LE		D	Wind of Con-			
	Lease Name			Well No. Pool Name, Including Formation Kind of Leas					Lease No.
	SRLG Unit			. 38 Red Lake Gran	rabananar	State, Feder	or Fee Stat	.е Б	1100
	Location				yourg			1,0	-1403
	Unit Letter 3; 905 Feet From The North Line and 1610 Feet From The 3ast.								
	Line of Section	2	Townsh	nip \rceil ☆ Range	20	, NMPM, Eddy			County
					k. /	<u> saay</u>			
	DESIGNATION OF	TODANCI	DOD TEE	OF OU AND NATURAL C	A.C.				
111.	DESIGNATION OF	IRANSI	PURTE	R OF OIL AND NATURAL G	AS	71 711	1		····
	Name of Authorized T	ransporter	or On 🛣	or Condensate	Address (Give a	iddress to which appro	vea copy of this	form is to be	sent)
	Contin	antal C	ובית דבו		N. Property	A==a A.		Manada a	
	Conting	ransporter	of Casing	head Gas or Dry Gas	Address (Give	on Avenue A	ved copy of this	form is to be	sent)
					,		, .,	,	
	11	4						-	
	If well produces oil of	r liquids.	Ur	nit Sec. Twp. Rge.	Is gas actually connected? When				
	give location of tanks.								
				2 2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	Fio-				
			ed with the	hat from any other lease or pool,	, give commingli	ng order number:			
IV.	COMPLETION DATA Oil Well Gas Well New Well Workover Deepen Plug Back Same Res'v. Diff. Res'v								
	Designate Type	or Comp	ietion -	- (A)		į	i i	i	
	Date Spudded		TDo	rte Compl. Ready to Prod.	Total Depth		+ 		
	Date Spaceou		-		. otal Boptii				
					1		P.B.T.D.		
	Elevations (DF, RKB,						P.B.T.D.		
	, , , , , , , , , , , , , , , , , , , ,			ame of Producing Formation	Top Oil/Gas Po	гу	Tubing Depth		
		RT, GR, e	tc.; No		Top Oil/Gas Po	у			
		RT, GR, e	tc.j No		Top Oil/Gas Po	ту	Tubing Depth		
	Perforations	RT, GR, e	tc.; No		Top Oil/Gas Po	ry			
	Perforations	RT, GR, e	tc.j No		Top Oil/Gas Po	ry	Tubing Depth		,
	Perforations	RT, GR, e	tc.) No	ame of Producing Formation			Tubing Depth		
			tc., No	TUBING, CASING, AN	D CEMENTING	RECORD	Tubing Depth Depth Casing	Shoe	
	Perforations HOLE S		tc.j No	ame of Producing Formation	D CEMENTING		Tubing Depth Depth Casing		т
			tc.; No	TUBING, CASING, AN	D CEMENTING	RECORD	Tubing Depth Depth Casing	Shoe	т
			tc.) No	TUBING, CASING, AN	D CEMENTING	RECORD	Tubing Depth Depth Casing	Shoe	т
			tc.j No	TUBING, CASING, AN	D CEMENTING	RECORD	Tubing Depth Depth Casing	Shoe	Т
			tc., No	TUBING, CASING, AN	D CEMENTING	RECORD	Tubing Depth Depth Casing	Shoe	Г
=7	HOLES	SIZE		TUBING, CASING, AN	D CEMENTING	RECORD PTH SET	Tubing Depth Depth Casing	Shoe	
v.	HOLE S	SIZE		TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be a	D CEMENTING DE	RECORD PTH SET	Tubing Depth Depth Casing	Shoe	
v .	TEST DATA AND	REQUES	ST FOR	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this d	D CEMENTING DE after recovery of tolepth or be for full	RECORD PTH SET tal volume of load oil 24 hours)	Tubing Depth Depth Casing SAC	Shoe	
v .	HOLE S	REQUES	ST FOR	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be a	D CEMENTING DE after recovery of tolepth or be for full	RECORD PTH SET	Tubing Depth Depth Casing SAC	Shoe	
v .	TEST DATA AND	REQUES	ST FOR	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this d	D CEMENTING DE after recovery of tolepth or be for full	RECORD PTH SET tal volume of load oil 24 hours)	Tubing Depth Depth Casing SAC	Shoe	
v .	TEST DATA AND OIL WELL Date First New Oil Re	REQUES	ST FOR	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this d	D CEMENTING DE after recovery of tolepth or be for full	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC	Shoe	
v .	TEST DATA AND	REQUES	ST FOR	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test	after recovery of tolepth or be for full Producing Metho	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equ	Shoe	
V .	TEST DATA AND OIL WELL Date First New Oil Re	REQUES	ST FOR	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test	after recovery of tolepth or be for full Producing Methol Casing Pressure	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equifit, etc.)	Shoe	
v .	TEST DATA AND OIL WELL Date First New Oil Re	REQUES	ST FOR	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test	after recovery of tolepth or be for full Producing Metho	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equ	Shoe	
v .	TEST DATA AND OIL WELL Date First New Oil Re	REQUES	ST FOR	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test	after recovery of tolepth or be for full Producing Methol Casing Pressure	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equifit, etc.)	Shoe	
v .	TEST DATA AND OIL WELL Date First New Oil Rel Length of Test Actual Prod. During T	REQUES	ST FOR	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test	after recovery of tolepth or be for full Producing Methol Casing Pressure	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equifit, etc.)	Shoe	
v .	TEST DATA AND OIL WELL Date First New Oil Rel Length of Test Actual Prod. During T	REQUES un To Tank	ST FOR S Do To	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test This is a substitute of the control of the contr	after recovery of tolepth or be for full Producing Methol Casing Pressure Water-Bbls.	RECORD PTH SET stal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equ ft, etc.) Choke Size Gas-MCF	CKS CEMEN	
v .	TEST DATA AND OIL WELL Date First New Oil Rel Length of Test Actual Prod. During T	REQUES un To Tank	ST FOR S Do To	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test	after recovery of tolepth or be for full Producing Methol Casing Pressure	RECORD PTH SET stal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equifit, etc.)	CKS CEMEN	
v .	TEST DATA AND OIL WELL Date First New Oil Rel Length of Test Actual Prod. During T	REQUES un To Tank	Tr.	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test	after recovery of tolepth or be for full Producing Methole Casing Pressure Water-Bbls. Bbls. Condensa	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equ ft, etc.) Choke Size Gas-MCF	CKS CEMEN	
v .	TEST DATA AND OIL WELL Date First New Oil Rel Length of Test Actual Prod. During T	REQUES un To Tank	Tr.	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test This is a substitute of the control of the contr	after recovery of tolepth or be for full Producing Methol Casing Pressure Water-Bbls.	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equ ft, etc.) Choke Size Gas-MCF	CKS CEMEN	
v .	TEST DATA AND OIL WELL Date First New Oil Re Length of Test Actual Prod. During T	REQUES un To Tank	Tr.	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test	after recovery of tolepth or be for full Producing Methole Casing Pressure Water-Bbls. Bbls. Condensa	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equivalent fit, etc.) Choke Size Gas-MCF	CKS CEMEN	
	TEST DATA AND OIL WELL Date First New Oil Re Length of Test Actual Prod. During T	REQUES un To Tank Cest CF/D , back pr.)	Tu	TUBING, CASING, AN CASING & TUBING SIZE ALLOWABLE (Test must be able for this date of Test	after recovery of tolepth or be for full Producing Methole Casing Pressure Water-Bbls. Bbls. Condensa	RECORD PTH SET tal volume of load oil 24 hours) od (Flow, pump, gas li	Tubing Depth Depth Casing SAC and must be equ ft, etc.) Choke Size Gravity of Co Choke Size	CKS CEMEN	

(Signature) UNIT OPERATOR (Title)

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.

> Orig. Signed by ARCHIE M. SHEIR

Jur.e 9,1967

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or despened 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 completed wells.