abmit 5 Copies
ppropriate District Office
ISTRICT I
O. Box 1980, Hobbs, NM 88240

ISTRICT II O. Drawer DD, Artesia, NM 88210

State of New Mexico E. ... gy, Minerals and Natural Resources Departme...

RECEIVED

Form C-104 C ST Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Q. (. D.

SEP - 9 1993

<u>ISTRICT ÎII</u> DOO Rio Brazos Rd., Aztec, NM 87410 REQUEST FOR ALLOWABLE AND AUTHORIZATION Σį

	IO IHA	MADE	OHI OIL	ANU NA I	UHAL GA					
erator						l l				
Collins Oi4 & Gas Corporation					30-0			005-62981		
30x 244	3. Ross	we11.	NM 882	202-2443						
JUR 271	-, 1.00		,		r (Please expla	in) CASE	KGHEAD (}AS M Ų	ST NOT B	
	Change in Transporter of:							7 A 2750 11 11 92		
Oil	· · · · · · · · · · · · · · · · ·				₩ 1.2 m 1.2 m 2.3 m 2.			C AS EVICEDIAN TO.		
completion Oil Dry Gas Oange in Operator Casinghead Gas Condensate					· · · · · · · · · · · · · · · · · · ·					
						RULE	506 IS O	B I / \II \E)	
	- 		 							
AND LE								· · · · · · · · · · · · · · · · · · ·		
					- I n					
	1 2	1 SE	Acme-Sa	n Andres			- ANNANAA	1 V-29	32	
231	0	н.,	~ 43	South	. 330	-		West	••	
_ :		_ l·cci l	rom the	LIN	and	1.6	et i rom the		Line	
p 8–	S	Rang	e 27E	, NI	APM, Cha	aves			County	
SPORTE			ND NATUI							
	or Conde	nsale							ud)	
Scurlock Permian Corp.					P.o. Box 4048, Houston, 1x //210-4046					
ghead Gas		or Dr	y Gas [Address (Giv	e address to w	hich approved	copy of this for	m is to be s	url)	
1 11										
					gas actually connected? When?			7		
_	l		<u> </u>	ing order num						
mom any or	inci icaac o	, boort 1	ere communiti	ing order timit	,					
	Oil We	ii l	Gas Well	New Well	Workover	Deepen	Plug Back	Same Reg'y	Diff Res'v	
- (X)	Х	i		Х]			
Date Con	Date Compl. Ready to Prod.			Total Depth			P.B.T.D.			
	8-26-93			2195			2185			
Name of I	Name of Producing Formation			Top Uil/Gas Pay			Tubing Depth			
San-Andres				2126			l			
2149,21	52,216	1,21	65,2166,	2167,216	3,2168,2	173,	1 '			
							21	95		
	,				• •					
_	· · · · · · · · · · · · · · · · · · ·			• • • • • • • • • • • • • • • • • • • •						
				- }						
							·			
2-3/8"			1980			comp + BK				
STFOR	ALLOV	VĂIII.	E	1		·	1	·	<i></i>	
				i be equal to o	exceed top al	lowable for th	is depth or be f	or full 24 ho	ws.)	
	8-27-93				ng		-			
Tubing P	Tubing Pressure			Casing l'icesure			Choke Size			
	480			0						
Oil - Bbl	Oil - Bbls.			Water - Bbls.			Gas- MCF			
<u> </u>	216			0		•	400			
									•	
Length of Test				Bbls. Condensate/MNICF			Gravity of Condensate			
				<u> </u>						
sting Method (pitot, back pr.) Tubing Pressure (Shut-in)				Casing Pressure (Shut in)			Choke Size			
				1						
				l .						
	OF COM	1PL.L	ANCE							
CATE'C					OIL CO	NSERV	/ATION	DIVISI	ON ·	
CATE C	he Oil Con formation (servatio given at	0		OIL CO	NSERV				
CATE C	he Oil Con formation (servatio given at	0							
CATE C	he Oil Con formation (servatio given at	0		OIL CO			DIVISI L 4 1993		
CATE'C ulations of the that the in y knowledge	he Oil Con formation (servatio given at	0	Dat	e Approv	ed	SEP :	4 1993		
CATE Culations of the difference of the control of	he Oil Con formation (and belief	servation at	on pove		e Approv	ed ORIGINA MIKE WI	SEP :	L 4 199 3		
CATE Culations of the difference of the control of	he Oil Con formation (servation at the servat	on Dove	Dat By.	e Approv	ed ORIGINA MIKE WI	SEP :	L 4 199 3		
CATE'C ulations of the distance of the control of t	he Oil Con formation (and belief	servation at	on Dove	Dat By.	e Approv	ed ORIGINA MIKE WI	SEP :	L 4 199 3		
	Oil Casinghea AND LE. : 231 Box 244 Oil Casinghea AND LE. : 231 Boy 8- ISPORTE (X) Date Corp. ghead Gas Unit M from any of Sar 2149,21 2178,21 Column Sar 2149,21 Tubing F Oil - Bbi	Change in Oil Casinghead Gas Change in Oil Casinghead Gas AND LEASE Well No. 5	Change in Transpoil Change in Transpoil Dry Casinghead Gas Condersate Condersate Corp. AND LEASE Well No. Pool 5 5 5	Change in Transporter of: Oil Dry Gas Condensate Casinghead Gas Condensate SE Well No. Pool Name, Including SE Acme—Sa	AND LEASE Well No. 5 SE Acme—San Andres South Line Box 2443, Roswell, NM 88202-2443 Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate AND LEASE Well No. 5 SE Acme—San Andres : 2310 Feet From The South Line Box 8-S Range 27E , NM SPORTER OF OIL AND NATURAL GAS Address (Giw P. o. Box Gorp. Ghead Gas or Dry Gas Address (Giw P. o. Box ghead Gas or Dry Gas Address (Giw P. o. Box M 12 8-S 27E In gas actually norm any other lease or pool, give comuningling order number of the complex Ready to Prod. Box 2443, Roswell New Well X Date Complex Ready to Prod. Box 256-93 Top Oil Well Gas Well New Well X Date Complex Ready to Prod. Box 2749, 2152, 2161, 2165, 2166, 2167, 2162, 2153, 2181 TUBING, CASING AND CEMENTI CASING & TUBING, CASING AND CEMENTI CASING & TUBING SIZE Box 274-93 Tubing Pressure 480 Oil - Bbls. 216 Length of Test Bbls. Conde	Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate Mell No. Fool Name, Including Formation SE Acme—San Andres : 2310 Feet From The South Line and 330 p 8—S Range 27E , NMPM, Change of Condensate SPORTER OF OIL AND NATURAL GAS	Second S	Weil APLNS SO-005-62981 SO-005	Well AP Inc. 30-005-62981	

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.