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5					
USTRIBUTION	NEW MEXICO OIL	CONSERVATION CO	MMISSION	Form C-104	
3.448.4.8E	REQUES	T FOR ALLOWABL	E	Supersedes Ol Effective 1-1-	d C-104 and C-
F 123		AND		-	
U.S.G.S.	AUTHORIZATION TO TR	RANSPORT OIL AN	D NATURAL GA	.5	
LAND OFFICE					
TRANSPORTER OIL					
GAS					
OPERATOR					
PRORATION OFFICE					
Operation	TOM BIUS				
Ådgres≤					
	Towers West, Midland, Tex	mas 79701			
Reuson(s) for filing (Check proper b		Other (Pl	ease explain)		
New Voll	Change in Transporter of:	Change in Transporter of:			
Recompletion	Oil Dry	Gas			
Change in Ownership	Casinghead Gas	densate			
Change of ownership give name	American Petrofina Compan	y of Texas, P. C). Box 1311, 1	Big Spring, Tex	CIS
and address of previous owner		4			
DESCRIPTION OF WELL AN	D LEASE				
Lease Name Tract]	Well No. Pool Name, Including	Formation	Kind of Lease		Lease No.
North Caprock Queen	hit#1 16 Caprock	c Queen Lea	State, Federal	^{or Fee} State	
Location					
Unit Letter P ;	BIOFeet From TheEastI	Line and 660	Feet From Th	e South	
Unit Letter					
Line of Section 30	Township 125 Range	32E , NI	ирм , Lea		County
If well produces oil or liquids,	Unit Sec. Twp. Pge.	Is gas actually con	nected? Wher	1	
give location of tanks.					
	with that from any other lease or poo	ol, give commingling (order number:		
COMPLETION DATA	Oil Well Gas Well	New Well Worko	ver Deepen	Plug Back Same Re	s'v. Diff. Res
Designate Type of Comple	tion = (X)			1)
Date Spudded	Date Compl. Ready to Prod.	Total Depth		P.B.T.D.	
Elevations (DF, RKB, RT, GR, etc	Name of Producing Formation	Top Oil/Gas Pay		Tubing Depth	
Perforations		<u>l</u>		Depth Casing Shce	
, critications					
	TUBING, CASING,	AND CEMENTING RE	CORD		
HOLE SIZE	CASING & TUBING SIZE	1	HSET	SACKS CE	MENT
TEST DATA AND REQUEST	FOR ALLOWABLE. (Test must b	e after recovery of total	volume of load oil a	nd must be equal to o	exceed top all
OIL WELL	able for this	s depth or be for full 24	hours)		الأرغ الأشروبي والمستجودين والمكار ومع
Date First New Oil Run To Tanks	Date of Test	Producing Method	Flow, pump, gas lift	, etc.)	
Length of Test	Tubing Pressure	Casing Pressure		Choke Size	
Actual Prod. During Test	Oil-Bbls.	Water-Bbls.		Gds - MCF	
				<u> </u>	
	and a second				
GAS WELL					
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/	MMCF	Gravity of Condensa	10
]					
Testing Method (pirot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size	
				<u> </u>	
CERTIFICATE OF COMPLI	ANCE	0	IL CONSERVA	TION COMMISSI	ON
UENIFICALE OF COMPLI	AND CALL	li 🗸		170	

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.

			مربع الاتكار هي والمحد ويسي متوسطين وال	
	OIL CONSER	VATION C	OMMISSION	
	AUG 11	1970	19	
APPROVED		0	13	
BY	for w.	Kung	fan_	
		<i>v</i>		

Jon Zins
(Signature) Tom Bius
Operator
(Title)
8-1-70
(Date)

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 allow-able 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.

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Distribution C-103 SANTA FE	NO. OF COFIES RECEIVED		Form C-103
SANTA FE	DISTRIBUTION		
FILE JUG (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	
LAND OFFICE ONCE Junc Ling Sunc Ling	FILE		
LAND OFFICE ONCE	U.S.G.S.	Non 22 19 In 19 759	5a. Indicate Type of Lease
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I. OTEL OTHER- Injection well 7. Unit Agreement Name 2. Name of Operator 8. Farm or Lease Name 8. Farm or Lease Name 8. Farm or Lease Name 2. Name of Operator 8. Farm or Lease Name 9. Well No. 3. Address of Operator 9. Well No. Tract 1 - Well No. I 3. Address of Operator 9. Well No. Tract 1 - Well No. I 4. Location of Well 10. Field and Pool, or Wildent Caprock Queen Lea THE South LINE, SECTION 30 Township 15. Elevation (Show whether DF, RT, GR, etc.) 12. County 12. County 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REVEDIAL WORK PLUG AND ABANDON RemediaL work ALTERING CASING OTHER CHANGE PLANS CASING TEST AND CEMENT Jab PLUG AND ABANDON K 7. Describe Froposed or Completed Operations (Clearly state all pertinent dates), including estimated date of starting any proposition			
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17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propos		OTHER	L
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	17 Describe Proposed or Completed One	rations (Clearly state all pertipent details and give pertipent dates inclu	ding estimated date of starting any propose
		rations (occur) state an permitte actants, and give permitted adves, men	
	Start work approx	rimately 9-20-69	
Start work approximately 9-20-69			
			ubing using mud
1. Spot 50 ax cement plug on bottom (FBTD 3038) through 2" EUE tubing using mud			
1. Spot 50 ax cement plug on bottom (PBTD 3038) through 2" EUE tubing using mud laden fluid as displacing medium.	-	g at 2132', spot 25 sx cement plug at 2132' ((casing stub) and
 Spot 50 sx cement plug on bottom (PBTD 3038) through 2" EUE tubing using mud laden fluid as displacing medium. Cut off 7" casing at 2132', spot 25 sx cement plug at 2132' (casing stub) and 	pull 7" casing.		
 Spot 50 sx cement plug on bottom (PBTD 3038) through 2" EUE tubing using mud laden fluid as displacing medium. Cut off 7" casing at 2132', spot 25 sx cement plug at 2132' (casing stub) and pull 7" casing. 			
 Spot 50 ax cement plug on bottom (PBTD 3038) through 2" EUE tubing using mud laden fluid as displacing medium. Cut off 7" casing at 2132', spot 25 ax cement plug at 2132' (casing stub) and pull 7" casing. Spot 25 ax cement plug at 1434' (Bottom of 8-5/8" casing) 			<pre>!6' (casing stub)</pre>
 Spot 50 ax cement plug on bottom (PBTD 3038) through 2" EUE tubing using mud laden fluid as displacing medium. Cut off 7" casing at 2132', spot 25 ax cement plug at 2132' (casing stub) and pull 7" casing. Spot 25 ax cement plug at 1434' (Bottom of 8-5/8" casing) Cut off 8-5/8" casing at 1026', spot 25 ax cement plug at 1026' (casing stub) 			
 Spot 50 sx cement plug on bottom (PBTD 3038) through 2" EUE tubing using mud laden fluid as displacing medium. Cut off 7" casing at 2132', spot 25 sx cement plug at 2132' (casing stub) and pull 7" casing. Spot 25 sx cement plug at 1434' (Bottom of 8-5/8" casing) 	J. SPUL & J SA CEMEIN	" hind as the (percom of the on company)	

6. Place 10 sx cement plug in top of 13" OD casing and set 4-1/2" pipe marker.

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED Cliff Chapman Cliff Chapman	TITLE Petroleum Engineer	
APPROVED BY THE ATTINIC	SUPERVISOR TO TRUTT	DATE
CONDITIONS OF APPROVAL, IF ANY:		