TRIBUTION	-	Form C-103 Supersedes Old
FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
U.S.G.S.	4	5a. Indicate Type of Lease State Fee
OPERATOR		5. State Oil & Gas Lease No.
	RY NOTICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT REBERVOI FION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
2. Manue of Operator	OTHER-	7. Unii Agreement Name
Mesa Petroleum Co	8. Farm or Lease Name	
3. Address of Operator	9. Well No.	
904 Gihls Tower W	6	
4. Location of Well		10. Field and Pool, or Wildcat
	1880' FEET FROM THE North LINE AND 1880'	FLET FROM West Knowles Dri
THE WESL LINE, SECTI	on <u>35</u> township <u>16S</u> range <u>37E</u>	КМРЫ.
	15. Elevation (Show whether DF, RT, GR, etc.) 3769'GR 3782' RKB	12. County
Check	ALLIN 3769'GR 3782' RKB Appropriate Box To Indicate Nature of Notice, Repo	t of Other Data
		EQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMEN
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JUB	X
DTHER	OT HER	
7. Describe Proposed or Completed Op work) SEE RULE 1103.	erations (Clearly state all pertinent details, and give pertinent dates,	including estimated date of starting any pro
WORK) SEE RULE 1103.	to 8635' on 7-24-75. (WLTD 8640') Ran csg 1277.04' 4 ¹ / ₂ '' 11.6# K-55 LT&C (35) Top	
Drilled 7-7/8" hole	to 8635' on 7-24-75. (WLTD 8640') Ran csg 1277.04' 4 ¹ ₂ '' 11.6# K-55 LT&C (35) Top 5302.73' 4 ¹ ₂ '' 10.5# K-55 ST&C (156) 2095.23' 4 ¹ ₂ '' 11.6# K-55 LT&C (63) 8675.00' set @ 8640' RKB	as follows:
Drilled 7-7/8" hole Installed centralize with differential fl celloflake followed	to 8635' on 7-24-75. (WLTD 8640') Ran csg 1277.04' 4 ¹ ₂ '' 11.6# K-55 LT&C (35) Top 5302.73' 4 ¹ ₂ '' 10.5# K-55 ST&C (156) 2095.23' 4 ¹ ₂ '' 11.6# K-55 LT&C (63)	as follows: , 4, 6 & 8. Ran guide shoe TLW with 5# salt and 1/4#
Drilled 7-7/8" hole Installed centralize with differential fl celloflake followed 7-26-75. Will test	to 8635' on 7-24-75. (WLTD 8640') Ran csg 1277.04' 4½'' 11.6# K-55 LT&C (35) Top 5302.73' 4½'' 10.5# K-55 ST&C (156) 2095.23' 4½'' 11.6# K-55 LT&C (63) 8675.00' set @ 8640' RKB er on mid shoe joint and on top of joint #2 oat collar 1 joint up. Cemented w/180 sx ' by 200 sx Class "C". Had good returns whi casing after rigging up completion unit es	as follows: , 4, 6 & 8. Ran guide shoe TLW with 5# salt and 1/4#
Drilled 7-7/8" hole Installed centralize with differential fl celloflake followed 7-26-75. Will test	to 8635' on 7-24-75. (WLTD 8640') Ran csg 1277.04' 4 ¹ ₂ " 11.6# K-55 LT&C (35) Top 5302.73' 4 ¹ ₂ " 10.5# K-55 ST&C (156) 2095.23' 4 ¹ ₂ " 11.6# K-55 LT&C (63) 8675.00' set @ 8640' RKB er on mid shoe joint and on top of joint #2 oat collar 1 joint up. Cemented w/180 sx ' by 200 sx Class "C". Had good returns whi casing after rigging up completion unit es:	as follows: , 4, 6 & 8. Ran guide shoe TLW with 5# salt and 1/4# le cementing. PD @ 4:00 a. timated 7-31-75.
Drilled 7-7/8" hole Installed centralize with differential fl celloflake followed 7-26-75. Will test	to 8635' on 7-24-75. (WLTD 8640') Ran csg 1277.04' 4 ¹ ₂ " 11.6# K-55 LT&C (35) Top 5302.73' 4 ¹ ₂ " 10.5# K-55 ST&C (156) 2095.23' 4 ¹ ₂ " 11.6# K-55 LT&C (63) 8675.00' set @ 8640' RKB er on mid shoe joint and on top of joint #2 oat collar 1 joint up. Cemented w/180 sx ' by 200 sx Class "C". Had good returns whi casing after rigging up completion unit es:	as follows: , 4, 6 & 8. Ran guide shoe TLW with 5# salt and 1/4#
Drilled 7-7/8" hole Installed centralize with differential fl celloflake followed 7-26-75. Will test	to 8635' on 7-24-75. (WLTD 8640') Ran csg 1277.04' 4 ¹ ₂ '' 11.6# K-55 LT&C (35) Top 5302.73' 4 ¹ ₂ '' 10.5# K-55 ST&C (156) 2095.23' 4 ¹ ₂ '' 11.6# K-55 LT&C (63) 8675.00' set @ 8640' RKB er on mid shoe joint and on top of joint #2 oat collar 1 joint up. Cemented w/180 sx ' by 200 sx Class ''C''. Had good returns whi casing after rigging up completion unit es: bove is true and complete to the best of my knowledge and belief. <u>top</u> <u>Intre</u> <u>Division Engineer</u>	as follows: , 4, 6 & 8. Ran guide shoe TLW with 5# salt and 1/4# le cementing. PD @ 4:00 a. timated 7-31-75.

NO. C' COPIES MECEIVED				
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION Form C-104 DECUTEST FOR ALL OWARLE Supersedes Old C-104 and		
SANTA FE	REQUEST	FOR ALLOWABLE	Effective 1-1-65	
FILE		AND		
U.S.G.S.	_ AUTHORIZATION TO TR	ANSPORT OIL AND NATURAL (GAS	
LAND OFFICE				
TRANSPORTER				
GAS				
OPERATOR				
PRORATION OFFICE			·····	
Operator	·····			
Mesa Petrole	III. Co.			
Adaress				
904 Gihls Tor	ver West, Midland, Texas	79701		
Reason(s) for filing (Check proper bo		Other (Please explain)		
New Well X	Change in Transporter of:	Request testing	g allowable of 1000	
Recompletion	Oil Dry G			
	Casinghead Gas Conde			
Change in Ownership			· · · · · · · · · · · · · · · · · · ·	
If change of ownership give name and address of previous owner				
I. DESCRIPTION OF WELL ANI	LEASE		Kind of Lease	
Lease Name	Well No. Pool No	ame, Including Formation	-	
West Knowles	6 Wes	st Knowles, Drinkard	State, Federal or Fee Fee	
Location.				
Unit Letter F ; 18	880 Feet From The north Li	ne and 1880 Feet From	The west	
Unit Letter;	i eet rom meCi			
Line of Section 35 , T	ownship 16S Range	37Е , ммрм,	Lea County	
Line 6: Section JJ , 1	100 100			
DEGLONIATION OF TRANSPOL	TER OF OUL AND NATURAL G	45		
Name of Authorized Transporter of C	TER OF OIL AND NATURAL GA	Address (Give address to which appro	oved copy of this form is to be sent)	
Koch Oil Co. Name of Authorized Transporter of C		P. O. Box 2256, Wichita Address (Give address to which appro	ved copy of this form is to be sent)	
Phillips Petroleum		311 Phillips Bldg., Ode	essa, Texas _79760	
If well produces oil or liquids,	Unit Sec. Twp. Rge.	is gas actually connected?		
give location of tanks.	L 35 16 37	No		
If this production is commingled w	with that from any other lease or pool,	give commingling order number:		
COMPLETION DATA				
	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v	
Designate Type of Complet	$\operatorname{ion} - (\mathbf{X})$ X	X		
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
7-1-75		8640'	8595'	
Pocl	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth	
West Knowles	Drinkard	8286	8250 est.	
Perforations	Di likara		Depth Casing Shoe	
-	22 0776 0771		8640	
8293-8308, 8312-83	22, 0330-0374	D CEMENTING RECORD		
			SACKS CEMENT	
HOLESIZE	CASING & TUBING SIZE		375	
1712	13-3/8	348	400	
11	8-5/8	4200		
7-7/8	4-1/2	8640	180 + 200	
		<u> </u>		
. TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be a	after recovery of total volume of load oil	and must be equal to or exceed top allou	
OIL WELL	able for this d	epth or be for full 24 hours)		
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas l	ift, etc.)	
Length of Test	Tubing Pressure	Casing Pressure	Choke Size	
Lawel Deed, Dustre Tast	Oil-Bbis.	Water-Bbls.	Gas-MCF	
Actual Prod. During Test	011-2018.			
· ·	<u></u>			
GAS WELL			Gravity of Condensate	
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
!				
Testing Method (pitot, back pr.)	Tubing Pressure	Casing Pressure	Choke Size	
		OUL CONSERVA	ATION COMMISSION	
I. CERTIFICATE OF COMPLIANCE				
		APPROVED	, 19	
I hereby certify that the rules and	i regulations of the Oil Conservation with and that the information given		unyan	
I OMMISSION HAVE HEER COMPLIED	with and that the information given		11MAL Pro	
above is true and complete to t	he best of my knowledge and belief.	BY	Million	

Michael P. Wonston (Signature)

Division Engineer

July 28, 1975 AC: 4NMOCC, IJLF (Date) - MEC, I-File, WT Partners D+M MAI

TITLE_

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 Sections I, II, III, and VI only 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.