DISTRIBUTION	*			1			
<u> </u>				/			
SANTA FE	1	NEW MEXICO OIL CONSERVATION COMMISSION			Form C-104		
FILE	/ PH				ersedes Old ective 1-1-65	C-104 and C-1	
U.S.G.S.	ALITHODIZATION TO T	AND		į			
LAND OFFICE	AUTHORIZATION TO TI	RANSPURT UIL AND N	ATURAL C	SAŞ			
OIL	\dashv						
TRANSPORTER GAS	-					· .	
OPERATOR						The state of	
PRORATION OFFICE	- 				. 121	Šķ.	
Operator						2	
Tenneco Qil Comp	anv					6.	
Address	arry .					A	
P. O. Box 3249.	Englewood, CO 80155				, i. j. 🤹	J.F	
Reason(s) for filing (Check proper b	ox)	Other (Please	explain)	· · · · · · · · · · · · · · · · · · ·	est.	<i>J</i>	
New Well	Change in Transporter of:			74.0	STATE STREET		
Recompletion	Oil Dry	Gas 🔲		•			
Change in Ownership	Casinghead Gas Cond	densate					
If change of ownership give name and address of previous owner						······································	
. DESCRIPTION OF WELL AN	D LEASE Well No. Pool Name, Including			·····	 ,		
Lease Name			Kind of Lease		Federal	Lease No.	
Omler A	11 Und. Ch	acra	State, Federa	of Fee	USA SF	77085	
Location							
Unit Letter L ;	790 Feet From The West L	ine and	_ Feet From 7	`heS	outh		
Line of Section 26	Fownship 28N Range	10W , NMPM,	San	Tuan		County	
				Juan -		County	
Name of Authorized Transporter of	RTER OF OIL AND NATURAL G	Address (Give address to		-4(-1	. (
	or condensate [1]	1			•	oe sentj	
Conoco Name of Authorized Transporter of C	Casinghead Gas or Dry Gas X	P. O. Box 460, Address (Give address to				h	
		1				oe sent)	
El Paso Natural Gas	Unit Sec. Twp. Pge.	P. O. Box 990,			87401	 	
If well produces oil or liquids, give location of tanks.			ir , whe		*		
give recotion of tarks.	L 26 28N 10W	NO	· · · · · · · · · · · · · · · · · · ·	AS	AP		
	with that from any other lease or pool	l, give commingling order					
COMPLETION DATA			number:			,	
	Oil Well Gas Well	New Well Workover		Plug Egek	Same Bes'y	. Diff. Best	
Designate Type of Comple	tion - (X)	1	Deepen	Plug Back	Same Restv	Diff. Rest	
	tion $-(X)$	X		 	Same Restv	Diff. Resfy	
Date Spudded	Date Compl. Ready to Prod.	X Total Depth	Deepen	P.B.T.D.	i 	Diff. Rest	
Date Spudded 4/26/82	Date Compl. Ready to Prod. 6/15/82	X Total Depth 3020 K	Deepen	P.B.T.D.	7' KB	Diff. Res	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc.,	Date Compl. Ready to Prod. 6/15/82 Name of Producing Formation	Total Depth 3020 K Top Off/Gas Pay	Deepen	P.B.T.D. 299 Tubing Dept	7 KB	Diff. Rest	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816	Date Compl. Ready to Prod. 6/15/82	X Total Depth 3020 K	Deepen	P.B.T.D. 299 Tubing Dept	7' KB	Diff. Res	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations	Date Compl. Ready to Prod. 6/15/82 Name of Producing Formation	Total Depth 3020 K Top Off/Gas Pay	Deepen	P.B.T.D. 299 Tubing Dept	7' KB	Diff. Rest	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr	Date Compl. Ready to Prod. 6/15/82 Name of Producing Formation Chacra	Total Depth 3020 K Top Chi/Gas Pay 2952 K	Deepen	P.B.T.D. 299 Tubing Dept	7' KB	Diff. Rest	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB	Date Compl. Ready to Prod. 6/15/82 Name of Producing Formation Chacra TUBING, CASING, AN	Total Depth 3020 K Top CA/Gas Pay 2952 K	Deepen B B	P.B.T.D. 299 Tubing Dept 295 Depth Casin	7' KB		
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB HOLE SIZE	Date Compl. Ready to Prod. 6/15/82 Name of Producing Formation Chacra TUBING, CASING, AN	Total Depth 3020 K Top CH/Gas Pay 2952 K ND CEMENTING RECORD	Deepen B	P.B.T.D. 299 Tubing Dept 295 Depth Casin	7' KB		
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816 ' gr Perforations 2952-62 ' KB HOLE SIZE 12-1/4"	Date Compl. Ready to Prod. 6/15/82 Name of Producing Formation Chacra TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36#	Total Depth 3020 K Top Cil/Gas Pay 2952 K ND CEMENTING RECORD DEPTH SE 248 K	Deepen B B T	P.B.T.D. 299 Tubing Dept 295 Depth Casin	7' KB		
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB HOLE SIZE	Date Compl. Ready to Prod. 6/15/82 Name of Producing Formation Chacra TUBING, CASING, AN	Total Depth 3020 K Top CH/Gas Pay 2952 K ND CEMENTING RECORD	Deepen B B T	P.B.T.D. 299 Tubing Dept 295 Depth Casin	7' KB		
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB HOLE SIZE 12-1/4"	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5#	Total Depth 3020' K Top Ctl/Gas Pay 2952' K ND CEMENTING RECORD DEPTH SE 248' K 3019' K	Deepen B B T	P.B.T.D. 299 Tubing Dept 295 Depth Casin	7' KB		
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB HOLE SIZE 12-1/4" 6-1/4"	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5#	Total Depth 3020' K Top Oti/Gas Pay 2952' K ND CEMENTING RECORD DEPTH SE 248' K 3019' K	Deepen B B T R	P.B.T.D. 299 Tubing Dept 295 Depth Casin	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB HOLE SIZE 12-1/4" 6-1/4"	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# 1-1/4" FOR ALLOWABLE (Test must be	Total Depth 3020 ' K Top Oti/Gas Pay 2952 ' K ND CEMENTING RECORD DEPTH SE 248 ' K 3019 ' K 2953 ' KB after recovery of total volum	Deepen B B T R	P.B.T.D. 299 Tubing Dept 295 Depth Casin	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB HOLE SIZE 12-1/4" 6-1/4"	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# 1-1/4" FOR ALLOWABLE (Test must be	Total Depth 3020' K Top Oti/Gas Pay 2952' K ND CEMENTING RECORD DEPTH SE 248' K 3019' K	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin \$A 175 800	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB HOLE SIZE 12-1/4" 6-1/4" TEST DATA AND REQUEST OIL WELL	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# T-1/4" FOR ALLOWABLE (Test must be able for this cases.	Total Depth 3020 ' K Top Chi/Gas Pay 2952 ' K ND CEMENTING RECORD DEPTH SE 248 ' K 3019 ' K 2953 ' KB after recovery of total volume depth or be for full 24 hours)	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin \$A 175 800	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB HOLE SIZE 12-1/4" 6-1/4" TEST DATA AND REQUEST OIL WELL Date First New Oil Run To Tanks	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# T-1/4" FOR ALLOWABLE (Test must be able for this cases.	Total Depth 3020 ' K Top Chi/Gas Pay 2952 ' K ND CEMENTING RECORD DEPTH SE 248 ' K 3019 ' K 2953 ' KB after recovery of total volume depth or be for full 24 hours)	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin \$A 175 800	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816' gr Perforations 2952-62' KB HOLE SIZE 12-1/4" 6-1/4" TEST DATA AND REQUEST OIL WELL	TUBING, CASING, AND CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# T-1/4" TOR ALLOWABLE Date Compl. Ready to Prod. (**X*********************************	Total Depth 3020 K Top CH/Gas Pay 2952 K ND CEMENTING RECORD DEPTH SE 248 K 3019 K 2953 KB after recovery of total volume depth or be for full 24 hours) Producing Method (Flow,	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin \$A 175 800	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# T-1/4" FOR ALLOWABLE (Test must be able for this of Tubing Pressure)	Total Depth 3020 K Top CH/Gas Pay 2952 K ND CEMENTING RECORD DEPTH SE 248 K 3019 K 2953 KB after recovery of total volume depth or be for full 24 hours) Producing Method (Flow,	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin \$A 175 800	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816 ' gr Perforations 2952-62 ' KB HOLE SIZE 12-1/4" 6-1/4" TEST DATA AND REQUEST OIL WELL Date First New Cil Run To Tanks	TUBING, CASING, AND CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# T-1/4" TOR ALLOWABLE Date Compl. Ready to Prod. (**X*********************************	Total Depth 3020 K Top Chi/Gas Pay 2952 K ND CEMENTING RECORE DEPTH SE 248 K 3019 K 2953 KB after recovery of total volume the for full 24 hours) Producing Method (Flow, Casing Pressure)	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin SA 175 800 and must be equation.	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# T-1/4" FOR ALLOWABLE (Test must be able for this of Tubing Pressure)	Total Depth 3020 K Top Chi/Gas Pay 2952 K ND CEMENTING RECORE DEPTH SE 248 K 3019 K 2953 KB after recovery of total volume the for full 24 hours) Producing Method (Flow, Casing Pressure)	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin SA 175 800 and must be equation.	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816 ' gr Perforations 2952-62 ' KB HOLE SIZE 12-1/4" 6-1/4" TEST DATA AND REQUEST OIL WELL Date First New Cil Run To Tanks Length of Test Actual Prod. During Test	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# T-1/4" FOR ALLOWABLE (Test must be able for this of Tubing Pressure)	Total Depth 3020 K Top Chi/Gas Pay 2952 K ND CEMENTING RECORE DEPTH SE 248 K 3019 K 2953 KB after recovery of total volume the for full 24 hours) Producing Method (Flow, Casing Pressure)	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin SA 175 800 and must be equation.	7' KB h 3' KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816 ' gr Perforations 2952-62 ' KB HOLE SIZE 12-1/4" 6-1/4" TEST DATA AND REQUEST OIL, WELL Date First New Cil Run To Tanks Length of Test Actual Prod. During Test	Date Compl. Ready to Prod. 6/15/82 Name of Producing Formation Chacra TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# 1-1/4" FOR ALLOWABLE (Test must be able for this companies to the companies of Test Tubing Pressure Oil-Bbls.	Total Depth 3020 K Top Chi/Gas Pay 2952 K ND CEMENTING RECORE DEPTH SE 248 K 3019 K 2953 KB after recovery of total volume the for full 24 hours) Producing Method (Flow, Casing Pressure)	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin SA 175 800 and must be equation.	7 KB th 3 KB g Shoe	NT	
Date Spudded 4/26/82 Elevations (DF, RKB, RT, GR, etc., 5816 ' gr Perforations 2952-62 ' KB HOLE SIZE 12-1/4" 6-1/4" TEST DATA AND REQUEST OIL WELL Date First New Cil Run To Tanks Length of Test Actual Prod. During Test	TUBING, CASING, AN CASING & TUBING SIZE 9-5/8" 36# 4-1/2" 10.5# T-1/4" FOR ALLOWABLE (Test must be able for this of Tubing Pressure)	Total Depth 3020 K Top CH/Gas Pay 2952 K ND CEMENTING RECORD DEPTH SE 248 K 3019 K 2953 KB after recovery of total volume depth or be for full 24 hours) Producing Method (Flow, Casing Pressure Water-Bbls.	Deepen B B T R e of load oil a	P.B.T.D. 299 Tubing Dept 295 Depth Casin SA 175 800 and must be equation, etc.) Choke Size	7 KB th 3 KB g Shoe	NT	

Back Pressure

VI. CERTIFICATE OF COMPLIANCE

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

940 psi

Deniso Welson	
(Signature)	_
Production Analyst	_
(Title)	

6/17/82 (Date)

OIL CONSERVATION COMMISSION

3/4"

APPROVED , 19

TITLE

1015 psi___

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