## NEW 'XICO OIL CONSERVATION COMMITION

SANTA FE, NEW MEXICO

7-3-58

ield Nam		County	Date
iela Mani	Tustis McKee and Bll	1959 MAD	3-9-59
perator	TRACT PLACE THE DATE	Lease 10 An	10 14 Well No.
	Tidenater Dil Company	A. B. Costes "	Cn Book 19
cation	Unit	ction Township	Range
Well		34356	values of a well in these same pools or in the same
			ompletion of a well in these same pools or in the same
	within one mile of the subject we		ator, Lease, and Well No.:
If ansv	ver is yes, identify one such ins	X-43-3	
		Tidewater Oil Company A. E	O-CORTER "C" NO. 17
The fo	llowing facts are submitted:	Upper Zone	Lower Zone
	me of reservoir	Nckee	Ellenburges
	p and Bottom of		Open hole
	Pay Section	7 <b>326-</b> 7 <b>3</b> 75	7847-7940
	(Perforations)		OL1
	pe of production (Oil or Gas) thod of Production	Oil	
	(Flowing or Artificial Lift)	P1 cer	Riov
	ollowing are attached. (Please n	park YES of NO)	-
Yos	tervals, tubing strings, incluinformation as may be perting.  b. Plat showing the location coperators of all leases offset.  C. Waivers consenting to such been furnished copies of the	ding diameters and setting depth, location and ent.  of all wells on applicant's lease, all offset witting applicant's lease.  I dual completion from each offset operator, of application.	rells on offset leases, and the names and addresses of
Yes-Yes-No-No-	tervals, tubing strings, incluinformation as may be perting.  b. Plat showing the location of operators of all leases offset.  c. Waivers consenting to such been furnished copies of the d. Electrical log of the well of the thereon. (If such log is not all offset operators to the lease of the lease of the such logism.)	ding diameters and setting depth, location at ent.  of all wells on applicant's lease, all offset we tring applicant's lease.  a dual completion from each offset operator, or application.  or other acceptable log with tops and bottoms available at the time application is filed, it is not which this well is located together with the	rells on offset leases, and the names and addresses of or in lieu thereof, evidence that said offset operators has of producing zones and intervals of perforation indicates that said be submitted as provided by Rule 112-A.)
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Ves. No. List a Gulf Amera Weste The T W. K. Skell All CERT	tervals, tubing strings, inclusinformation as may be pertinable.  b. Plat showing the location of operators of all leases offset.  c. Waivers consenting to such been furnished copies of the d. Electrical log of the well of thereon. (If such log is not all offset operators to the lease of the operators to the lease of the copies.  Copperators to the lease of the perturbation of the copies of	ding diameters and setting depth, location at ent.  of all wells on applicant's lease, all offset we try applicant's lease.  In dual completion from each offset operator, or application.  For other acceptable log with tops and bottoms available at the time application is filed, it is no which this well is located together with the solution.  Size vidland, Texas  Midland Towns, Midland, Texas  Midland Towns, Midland, Texas  Widland,	or in lieu thereof, evidence that said offset operators have of producing zones and intervals of perforation indicates shall be submitted as provided by Rule 112-A.)  Test.  ication? YES NO If answer is yes, give day of the Tidewater  ny to make this report; and that this report was prepared

Commission will hold the application for a period of twenty (20) days from date of receipt by the Commission's Santa Fe office. If, after said twenty-day period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.

NOTE: If the proposed dual completion will result in an unorthodox well location and/or a non-standard proration unit in either or both of the producing zones, then separate application for approval of the same should be filed simultaneously with this application.

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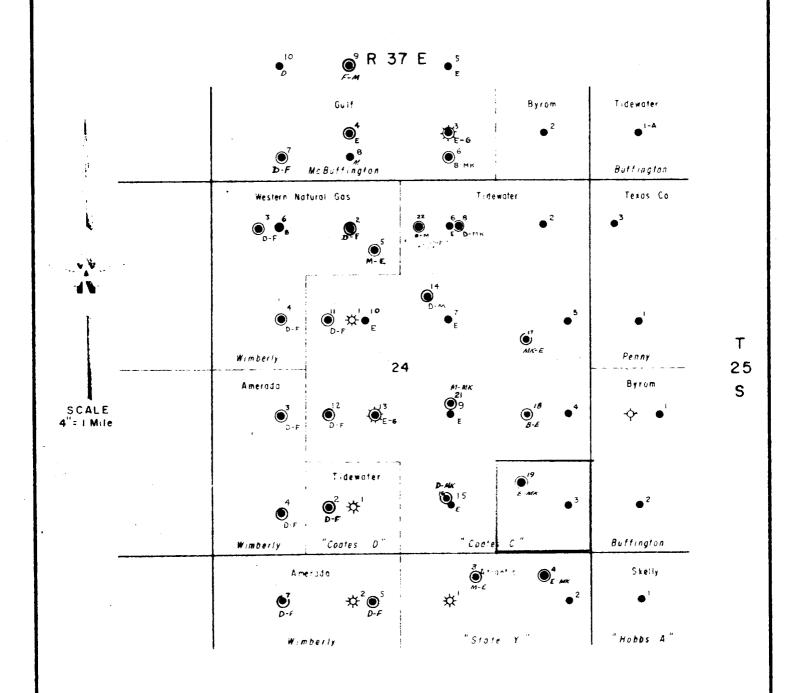
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TOTAL HE TO DEC 9189:

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LEA COUNTY
NEW MEXICO

## TIDEWATER OIL COMPANY

A. B. COATES "C" NO. 19
PARALLEL STRING, OIL OIL
DUAL, PRESENTED IN COMPLIANCE
TO NMOCC ORDER NO.

