## NEW MEXICO OIL CONSERVATION COMMISSION

P. O. DRAWER DD TENTH & DALLAS STREETS ARTESIA, NEW MEXICO

June, 1962

No. A 50

## SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE June 21, 1962

PURPOSE: ALLOWARLE ASSIGNMENT FOR A NEW WELL

Effective June 1, 1962 an allowable of 2 barrels of oil per day or a total of 60 barrels for the month is hereby assigned to the Red Lake Oil Co., State Levers, 24-B, 27-17-28, Red Lake Pool.

Well No. 24 is a new well located on the same unit with well No. 5. The total unit allowable for the month equals 120 barrels.

HLA/bb

OIL CONSERVATION COMMISSION

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SUPERVISOR, DISTRICT NO. 2

Red Lake Oil Co.

Continental

	Company or Oper	• • • • • • • • • • • • • • • • • • • •	NG AN ALLOWABLE FOR A WELL KNOWN AS: <b>STATE LEVERS</b> , Well No, in, WW, WW	<sup>1</sup> /4, Pool
Unit	Eatter EDDY	••••••••••	II/5/6I Date Drilling Completed	2/27/61
· · · · · · · · · · · · · · · · · · ·	ease indicate lo	cation:	II/5/6I Date Drilling Completed II   Elevation	)
D	C B V	A	PRODUCING INTERVAL - 1785-87; 1790-96; 1800-03; 1920-3	97
E	F G	H	PerforationsDepthDepth 1962Depth 1966 Open HoleCasing ShoeTubing_196	5
L	K J	I	OIL WELL TEST - Natural Prod. Test:	Choke min. Size
			Test After Acid or Fracture Treatment (after recovery of volume of oil equal	to volume of
M	NO	P	load oil used):bbls.oil,bbls water in 24hrs,mi	n. Si <b>phinp</b>
640	[n]	650/2	GAS WELL TEST - Natural Prod. Test: <b>NO COST</b> MCF/Day; Hours flowed Choke Siz	e
	Coders and Come	nting Reco	rd Method of Testing (pitot, back pressure, Phillips-Volumn-G	ontent
prioring '	CEBTUR FUT ASIR	norme moor	Method bi lesting (pitot, hack pressure,	
Size		343	Test After Acid or Fracture Treatment:MCF/Day; Hours flo	wed
8-5/1	8 457	50	Test After Acid or Fracture Treatment:MCF/Day; Hours flo Choke SizeMethod of Testing:	wed
Sire		343	Test After Acid or Fracture Treatment:MCF/Day; Hours flo Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, wat	wed
8-5/1	8 457	50	Test After Acid or Fracture Treatment:MCF/Day; Hours flow Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, wat sand): CasingTubingDate first new6/I/62	wed
8-5/1	8 457	50	Test After Acid or Fracture Treatment:MCF/Day; Hours floc Choke SizeMethod of Testing: Acid or Fracture Treatment (Give amounts of materials used, such as acid, wat sand): CasingTubingDate first new PressOil run to tanks Oil Transporter <b>Continental Pipe Line Co.</b>	wed
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Sure 8-5/1 52 Remarks I he	Treate ereby certify the oil CONSEI	50 125 d thro 45,00 at the inf 	Test After Acid or Fracture Treatment:	wed er, oil, and bls. of

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OIL CONSERVATION COMMISSION

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