## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico HOBBS OFFICE 0. C. C.

## MISCELLANEOUS NOTICES 3 45 PM '64

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

	Indicate Nature of Notice by Chec	king Below
Notice of Intention To Change Plans	Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper
NOTICE OF INTENTION O PLUG WELL	Notice of Intention to Pluo Back	Notice of Intention to Set Liner
OTICE OF INTENTION O SQUEEZE	Notice of Intention to Acidize	Notice of Intention to Shoot (Nitro)
OTICE OF INTENTION OGUN PERFORATE	Notice of Intention (Other)	Notice of Intention (Other) scapus as a water
IL CONSERVATION COMMISSION ANTA FE, NEW MEXICO	Hobbs, New Max	well for Northwest Amont Unit ico May 5, 1964
entlemen:	(Fizce)	(Date)
Following is a Notice of Intention to	o do certain work as described below at the	e
ulf Oil Corporation	B. V. Culp (NCT-A)	Wall No. 8 . 7
(Company or Opera	ator)	Well No. 8 in (Unit)
(40-acre Subdivision)	, T, R, R.	VMPM., Pilede's
is proposed to complete a Ran CI BP on wire line an		AND REGULATIONS) the Northwest Rumont Unit as fellow
is proposed to complete a Man CI BP on wire line an ing with wather and test p setively 7° easing in the packer and retrievable B O gallons of 15% HCL acid	is a water supply well for and set at approximately 5800 plug with 1000%. Run GR-N : interval 4150° to \$275° as BP on 2-7/8° tubing and selection.	AND REGULATIONS)
is proposed to complete a Ram CI BP on wire line and ing with water and test postively 7° easing in the packer and retrievable BO gallons of 15% HCL acid at approximately 3000°.	Is a water supply well for it set at approximately 5800 plug with 1000%. Run GR-N is interval 4150° to \$275° at SP on 2-7/8° tubing and self. Pull tubing, packer and Test and complete well.	AND REGULATIONS)  the Northwest Rumont Unit as fellow  O'. Dump 2 sacks coment on top. I  log from 5300' to 3500'. Perferate and hiso' to 4900' with 2, 1/2" JHPP  petively acidise each interval with  BP. Rum pump on 5-1/2" tubing and  Company or Operator  RIGINAL SIGNAL SIGN
is proposed to complete a fan CI BP on wire line and ing with water and test postively 7° casing in the packer and retrievable HO gallens of 15% HCL acid at approximately 3000'.	Is a water supply well for ind set at approximately 5800 plug with 1000%. Run GR-N : interval 4150° to h275° at 58° on 2-7/8° tubing and self. Pull tubing, packer and Test and complete well.  19	AND REGULATIONS)  the Northwest Rumont Unit as fellow  O'. Dump 2 sacks coment on top. I  log from 5300' to 3800'. Perferate  nd hi50' to 4900' with 2, 1/2" JHPP  ectively acidise each interval with  BP. Rum pump on 5-1/2" tubing and  Company or Operator  RIGINAL SIGNED BY  GOOD BORLAND
is proposed to complete a Man GI BP on wire line and ding with water and test postively 7° easing in the packer and retrievable HO gallons of 15% HGL acids at approximately 3000°.	Is a water supply well for ind set at approximately 5800 plug with 1000%. Run GR-N : interval 4150° to h275° at 58° on 2-7/8° tubing and self. Pull tubing, packer and Test and complete well.  19	AND REGULATIONS)  the Northwest Rumont Unit as fellow  O'. Dump 2 sacks cament on top. I  log from 5300' to 3500'. Perforate  and hiso' to 4900' with 2, 1/2" JHP  petively acidise each interval with  BP. Rum pump on 5-1/2" tubing and  Company or Operator  RIGINAL SIGNAL SIGN

Address Beek 670, Hobbs, New Mexico

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