NO. OF COPIES RECEIVED			
DISTRIBUTION	Form C-103		
	Supersedes Old C•102 and C•103		
SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65		
<u>▶</u>			
	5a. Indicate Type of Lease		
	State Fee X		
OPERATOR	5, State Oil & Gas Lease No.		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)			
1. OIL X GAS WELL X OTHER. Intention to dual complete 2. Name of Operator	7. Unit Agreement Name		
The Wiser Oil Company	8. Farm or Lease Name Downes D		
3. Address of Operator	9. Well No.		
F.O. Box 2467 Hobbs, New Mexico 88240	3		
4. Location of Well	10. Field and Pool, or Wildcat		
UNIT LETTER N. 660 FEET FROM THE SOUTH LINE AND 2130 FEET FROM	Drinkard		
THE West LINE, SECTION 32 TOWNSHIP 21S RANGE 37E			
15, Elevation (Show whether DF, RT, GR, etc.)	12. County		
$\frac{1}{16}$	Lea ()))))))		
Check Appropriate Box To Indicate Nature of Notice, Report or Othe	er Data		
NOTICE OF INTENTION TO: SUBSEQUENT			
PERFORM REMEDIAL WORK	ALTERING CASING		
TEMPORARILY ABANDON	PLUG AND ABANDONMENT		
PULL OR ALTER CASING	PLOG AND ABANDONMENT		
OTHER	[-]		
OTHER Dual Complete Well			
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1903.			
Well is presently producing in the TUBB GAS Pay through pperforations			
	berrorations		
from 6145' to 6226' with a cast iron plug set in the 7" ca	ising at 6450'.		
from 6145' to 6226' with a cast iron plug set in the 7" ca	ising at 6450'.		
from 6145' to 6226' with a cast iron plug set in the 7" ca On or about the 10th of April, 1973 we propose to do the f	ising at 6450'.		
On or about the 10th of April, 1973 we propose to do the f	ising at 6450'. Following work:		
On or about the 10th of April, 1973 we propose to do the f Drill cast iron plug that is set in 7" casing at 6450'. C	ising at 6450'. Following work: ean out to the		
On or about the 10th of April, 1973 we propose to do the f Drill cast iron plug that is set in 7" casing at 6450'. Cl original TD of well which is 6680'. Run 2-3/8" tubing stri	ising at 6450'. Following work: ean out to the ing back in well		
On or about the 10th of April, 1973 we propose to do the f Drill cast iron plug that is set in 7" casing at 6450'. Cl original TD of well which is 6680'. Run 2-3/8" tubing stri and set Nodel R Baker Production Packer at 6500' with tail	ising at 6450'. Following work: ean out to the ing back in well pipe under		
On or about the 10th of April, 1973 we propose to do the f Drill cast iron plug that is set in 7" casing at 6450'. Co original TD of well which is 6680'. Run 2-3/8" tubing stri- and set Model R Baker Production Packer at 6500' with tail packer going to 6670'. Acidize open hole Drinkard Zone fro	ising at 6450'. Following work: ean out to the ng back in well pipe under om 6555' to 6680'		
On or about the 10th of April, 1973 we propose to do the f Drill cast iron plug that is set in 7" casing at 6450'. Cl original TD of well which is 6680'. Run 2-3/8" tubing stri and set Model R Baker Production Packer at 6500' with tail packer going to 6670'. Acidize open hole Drinkard Zone fro with 6,000 gal of 15% DS-30 acid. Swab well as needed to p	ising at 6450'. Following work: ean out to the ng back in well pipe under om 6555' to 6680' recover treating		
On or about the 10th of April, 1973 we propose to do the f Drill cast iron plug that is set in 7" casing at 6450'. Cl original TD of well which is 6680'. Run 2-3/8" tubing stri and set Model R Baker Production Packer at 6500' with tail packer going to 6670'. Acidize open hole Drinkard Zone fro with 6,000 gal of 15% DS-30 acid. Swab well as needed to p fluid. Run second tubing string of 2-1/16" IJ with bottom	Tollowing work: Tollowing work: Tean out to the Tean out to the tean out to the Tean out to the tean out to the Tean out to the tean out to th		
On or about the 10th of April, 1973 we propose to do the formation of the formation of the set in 7" casing at 6450'. Consignal TD of well which is 6680'. Run 2-3/8" tubing striand set Model R Baker Production Packer at 6500' with tail packer going to 6670'. Acidize open hole Drinkard Zone from with 6,000 gal of 15% DS-30 acid. Swab well as needed to a fluid. Run second tubing string of 2-1/16" IJ with bottom 6140'. Produce Drinkard oil through 2-3/8" tubing and Tubi	Tollowing work: Tollowing work: Tean out to the Tean out to the tean out to the Tean out to the tean out to the Tean out to the tean out to th		
On or about the 10th of April, 1973 we propose to do the f Drill cast iron plug that is set in 7" casing at 6450'. Cl original TD of well which is 6680'. Run 2-3/8" tubing stri and set Model R Baker Production Packer at 6500' with tail packer going to 6670'. Acidize open hole Drinkard Zone fro with 6,000 gal of 15% DS-30 acid. Swab well as needed to p fluid. Run second tubing string of 2-1/16" IJ with bottom	Tollowing work: Tollowing work: Tean out to the Tean out to the tean out to the Tean out to the tean out to the Tean out to the tean out to th		
On or about the 10th of April, 1973 we propose to do the formula cast iron plug that is set in 7" casing at 6450'. Consignal TD of well which is 6680'. Run 2-3/8" tubing striand set Model R Baker Production Packer at 6500' with tail packer going to 6670'. Acidize open hole Drinkard Zone from with 6,000 gal of 15% DS-30 acid. Swab well as needed to packer. Run second tubing string of 2-1/16" IJ with bottom 6140'. Produce Drinkard oil through 2-3/8" tubing and Tubi 2-1/16" tubing.	Tollowing work: Tollowing work: Tean out to the Tean out to the tean out to the Tean out to the tean out to the Tean out to the tean out to th		
On or about the 10th of April, 1973 we propose to do the formation of the formation of the set in 7" casing at 6450'. Consignal TD of well which is 6680'. Run 2-3/8" tubing striand set Model R Baker Production Packer at 6500' with tail packer going to 6670'. Acidize open hole Drinkard Zone from with 6,000 gal of 15% DS-30 acid. Swab well as needed to a fluid. Run second tubing string of 2-1/16" IJ with bottom 6140'. Produce Drinkard oil through 2-3/8" tubing and Tubi	Tollowing work: Tollowing work: Tean out to the Tean out to the tean out to the Tean out to the tean out to the Tean out to the tean out to th		
On or about the 10th of April, 1973 we propose to do the formula cast iron plug that is set in 7" casing at 6450'. Consignal TD of well which is 6680'. Run 2-3/8" tubing striand set Model R Baker Production Packer at 6500' with tail packer going to 6670'. Acidize open hole Drinkard Zone from with 6,000 gal of 15% DS-30 acid. Swab well as needed to packer. Run second tubing string of 2-1/16" IJ with bottom 6140'. Produce Drinkard oil through 2-3/8" tubing and Tubi 2-1/16" tubing.	Tollowing work: Tollowing work: Tean out to the Tean out to the tean out to the Tean out to the tean out to the Tean out to the tean out to th		
On or about the 10th of April, 1973 we propose to do the formula cast iron plug that is set in 7" casing at 6450'. Consignal TD of well which is 6680'. Run 2-3/8" tubing striand set Model R Baker Production Packer at 6500' with tail packer going to 6670'. Acidize open hole Drinkard Zone from with 6,000 gal of 15% DS-30 acid. Swab well as needed to packer. Run second tubing string of 2-1/16" IJ with bottom 6140'. Produce Drinkard oil through 2-3/8" tubing and Tubi 2-1/16" tubing.	Tollowing work: Tollowing work: Tean out to the Tean out to the tean out to the Tean out to the tean out to the Tean out to the tean out to th		

		ete to the best of my knowledge and belief.	DATE 3-26-73
APPROVED BY Conditions of APPRI	oval. IF ANY D. Ramey	TITLE	DATE