NEW MEXICO OIL CONSERVA MISCELLANEOUS REPO (Submit to appropriate District Office as COMPANY <u>Everett D. Burgett</u> (Address	RTS ON WELLS per Commission Rule 1106)
LEASEWELL NO	UNIT 0 S 15 T 21 R 27
DATE WORK PERFORMED Completed 12/11 11/30/5	A DOOL Magruder Yates
This is a Report of: (Check appropriate block	
Beginning Drilling Operations	Remedial Work
Plugging	Tother repairing casing
Detailed account of work done, nature and qua	antity of materials used and results obtained.
Pump was being pulled and was hung on which came unscrewed when these were sind and red bed fell in. The well the pipe rerun and 10 sacks of cemen side of the pipe this filled up to we there was no cement that ever came in pipe set in mud when the well was con the pipe is well tied in so that this The pump was again run and turned in	pulled the surface was then cleaned out t was pored in on the out ithin 15 ft. of the surface nto the well the bottom of the mpleted still had a good shut off s will not happen again.
FILL IN BELOW FOR REMEDIAL WORK REI	PORTS ONLY
Original Well Data:	
	Prod. Int Compl Date
Tbng Dia Tbng Depth Oil St	ring DiaOil String Depth
Perf Interval (s)	
Open Hole Interval Producing 1	cormation (s)
RESULTS OF WORKOVER:	BEFORE AFTER
Date of Test	· · · · · · · · · · · · · · · · · · ·

Oil Production, bbls. per day
Gas Production, Mcf per day
Water Production, bbls. per day
Gas-Oil Ratio, cu. ft. per bbl.
Gas Well Potential, Mcf per day
Witnessed by

OIL CONSERVATION COMMISSION

Name	M & armal	rona
Title	OIL THE GAS INSPECTION	7
Date	DEC 1 1 1957	Y

	(Company)
I hereby above is my know Name	certify that the information given true and complete to the hest of ledge
Position	operator
Company	same

\_\_\_\_

\_\_\_\_\_

\_\_\_\_

.....

- -

-----

----