## NEW MEXICO OIL CONSERVATION COMMISSION

## HOBBS OFFICE MISCELLANEOUS REPORTS ON WESTLACC

Submit this report in triplicate to the Oil Conservation Commission District Offic within ten days after the work specified is completed. It should be signed and filed as a report on beginning drilling operations, regulations.

Indicate n	ature of report by checking below.	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON PULLING OR OTHERWIS	<sub>1</sub>
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL		
	Date	d, Texas
Following is a report on the work done and the resu	Its obtained under the heading noted above at the C.P. Webb #2 Well No. 2	
Company or Operator	T Agea	
Lawington Daddonk	1 , T 16-6 , R 37-E	
Pool	184	Coun
DETAILED ACCOUNT O ged up, unseated purp. Set purp & ing. Picked up tubing, unseated purp.	F WORK DONE AND RESULTS OBTAINED  rods down. Unscrewed rods 1 joint down,	disment
DETAILED ACCOUNT OF THE PROPOSED PLANT OF THE PROPOSED PR	ained. (Cross out incorrect words.)  F WORK DONE AND RESULTS OBTAINED  rods down. Unscrewed rods 1 joint down.  acker. Pulled out 1 joint of 2" tubing.  Assembled well sub, re-ran rods. Hung	dispant
DETAILED ACCOUNT OF THE PROPOSED PLANT OF THE PROPOSED PR	ained. (Cross out incorrect words.)  F WORK DONE AND RESULTS OBTAINED  rods down. Unscrewed rods 1 joint down.  acker. Pulled out 1 joint of 2" tubing.  Assembled well sub, re-ran rods. Hung	dispant
DETAILED ACCOUNT OF THE PROPOSED PLANT DETAILED ACCOUNT OF THE PROPOSED PRO	ained. (Cross out incorrect words.)  F WORK DONE AND RESULTS OBTAINED  rods down. Unscrewed rods 1 joint down.  acker. Pulled out 1 joint of 2" tubing.  Assembled well sub, re-ran rods. Hung	dispant
DETAILED ACCOUNT OF DETAIL	ained. (Cross out incorrect words.)  F WORK DONE AND RESULTS OBTAINED  rods down. Unscrewed rods 1 joint down, acker. Pulled out 1 joint of 2" tubing. Assembled well sub, re-ran rods. Hung a total of 13.74". This well was also  lel X 100 by Dowell, Inc.	dispant Ran 18
DETAILED ACCOUNT O  DETAILED ACCOUNT O  Red up, unseated pump. Set pump &  ning. Picked up tubing, unseated pu  tubing back. Hung tubing on donut.  red pumping vell. Raised tubing  mary 2, 1956 with 10,000 gallons.	ained. (Cross out incorrect words.)  F WORK DONE AND RESULTS OBTAINED  rods down. Unscrewed rods 1 joint down, acker. Pulled out 1 joint of 2" tubing. Assembled well sub, re-ran rods. Hung a total of 13.74". This well was also  lel X 100 by Dowell, Inc.	dismant Ran 18' well be acidized
DETAILED ACCOUNT O  DETAILED ACCOUNT O  Red up, unseated pump. Set pump a  ping. Picked up tubing, unseated pu  tubing back. Hung tubing on donut.  Sted pumping well. Raised tubing  mary 2, 1956 with 10,000 gallons.  Steel by  Name	cained. (Cross out incorrect words.)  F WORK DONE AND RESULTS OBTAINED  rods down. Unscrewed rods 1 joint down, acker. Pulled out 1 joint of 2" tubing.  Assembled well sub, re-ran rods. Hung a total of 13.74". This well was also lel X 100 by Dowell, Inc.  Company  I hereby swear or affirm that the information is true and correct  Name  Name	dismant Ran 18' well be acidised
DETAILED ACCOUNT O DETAILED ACCOUNT O  ged up, unseated pump. Set pump & bing. Picked up tubing, unseated pu tubing back. Hung tubing on donut arted pumping well. Raised tubing mary 2, 1956 with 10,000 gallons.  Vitnessed by	Assembled well sub, re-ran rods. Hung a total of 13.74. This well was also lel X 100 by Dowell, Inc.  I hereby swear or affirm that the information is true and correct.  Name Position Production Supt.	dismant Ran 18' well be acidised

Address.....