Form (=103

## OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of	DEDODT ON I	EPAIRING WELL	I
PORT ON BEGINNING DRILLING OPERA-	1)		
PORT ON RESULT OF SHOOTING OR CHEM- CAL TREATMENT OF WELL	ALTER	PULLING OR OTHERWISE ING CASING	_
PORT ON RESULT OF TEST OF CASING	REPORT ON	DEEPENING WELL	_
PORT ON RESULT OF PLUGGING OF WELL			
<u></u>	larch 3, 1950	Monument, New Place	lexi.co
L CONSERVATION COMMISSION, INTA FE, NEW MEXICO entlemen: collowing is a report on the work done and the results	Date obtained under the hea	ding noted above at the	
nerada Petroleum Corporation		Well No. 1	in the
Company or Operator	Lease T 228	, R <b>378</b> ,	N. M. P. M.
company of Operation of Sec. 22 on rose-Skelley Field,			County
February	8. 1950 to March	1 2, 1950	
DETAILED ACCOUNT OF WO  DETAILED ACCOUNT OF WO  DETAILED ACCOUNT OF WO  DETAILED ACCOUNT OF WO  OF THE PROPERTY OF THE PROPERT	ORK DONE AND RES 80. & Packer. Clea ts alternating wi	ned out the open hole th Sand Pump. Ran be Tubing set at 3634	from  Lek in he  w/ 2 gr  Lala of De
i.D. 3685', 6-5/8" OD Casing set at 33 tigged up Mobil Unit and pulled Tubing 3380' to 3680' using 41, 42 & 6" Bit 2/ 2-3/8" OD MUE Tubing & Packer, Packer, Packer at 3322' & 3633'. Ris Inhibitar Acid. Swabbed well in and 1600# Input Gas Pressure, two 1 minute	ORK DONE AND RES  80'.  8 Packer. Clea  ts alternating wi  cer set at 3328'.  8 ed up and acidi  in 24 hours, flow  gas injection po	ned out the open hole th Send Pump. Ran be Tubing set at 3634 zed well with 2000 Ge red 49.67 bbls. of oil criods per hour.	from  nek in ho  l w/ 2 gl  als of Do  plus 1;  R 1214
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DETAILED ACCOUNT OF WO  L.D. 3685', 6-5/8" OD Casing set at 33  Rigged up Mobil Unit and pulled Tubing  380' to 3680' using 42", 42" & 6" Bit  2-3/8" OD ME Tubing & Packer, Pack  Flow Valves set at 3322' & 3633'. Rig  Inhibitar Acid. Swabbed well in and in  600# Input Gas Pressure, two 1 minute  Witnessed by D.W. Gordon  Name	ORK DONE AND RES  80'.  8 Packer. Clea  1 s alternating wi  1 cer set at 3328'.  1 ced up and acidi  1 no acidi  2 hours, flow  1 hereby swear of  1 hereby swear of  1 is true and corre	ned out the open hole th Sand Pump. Ran be Tubing set at 3634 zed well with 2000 Ge ed 49.67 bbls. of oil eriods per hour.  Corporation pany or affirm that the information	from  ek in he  w/ 2 gr  als of De  plus 1;  R 1214  Farm Bo  Title
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