## OIL CUNSERVATION COMMISS! SANTA FE, NEW MEXICO

## scellaneous Reports

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 re		
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON PULLING OR OTHERWIS ALTERING CASING	E
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL	Report on Work-over	X
Decembe	r 27, 1950	bbs
	er 27, 1950	ic)
SANTA FE, NEW MEXICO.  Gentlemen:		
Following is a report on the work done and the results ob	tained under the heading noted above at the	
Samedan Oll Corporation	Lease Well No	in the
of Sec. 34	., т. 18, в. 38	, N. M. P. M.,
Hobbs Field	a	County.
The dates of this work were as follows: 11-13.	-50 to 12-3-50	***************************************
Notice of intention to do the work XXXX (was not) submit	ted on Form C-102 on	19
and approval of the proposed plan man (was not) obtain		
28-50, Set 5" OD Casing 13# J-55   Well lite	pressure results OK	
28-50, Set 5" OD Casing 13# J-55 well lite 29-50 Tested 5" OD Casing w/ 1000# 30-50, Perferated 5"OD 13# Casing 4- 20 holes Set type C-1 Quiberson Packet	4194' cemented w/300 macks copressure results OK -2" heles per foot from 4136	
28-50, Set 5" OD Casing 13# J-55   well lite 29-50 Tested 5" OD Casing w/ 1000# 30-50, Perferated 5"OD 13# Casing 4- 20 holes	pressure results OK -\frac{1}{2}" heles per foot from 4136	
28-50, Set 5" OD Casing 13# J-55 well lite 29-50 Tested 5" OD Casing w/ 1000# 30-50, Perforated 5"OD 13# Casing 4- 20 holes Set type C-1 Guiberson Packer 2" EUE Tubing 4141	4194 cemented w/300 macks copressure results OK -2" heles per foot from 4136 r 4077	
well lite  29-50 Tested 5" OD Casing 13# J-55  29-50 Tested 5" OD Casing w/ 1000#  30-50, Perforated 5"OD 13# Casing 4-  20 holes  Set type C-1 Guiberson Packer  2" EUE Tubing 4141*  Well flowed 7 bbls. per hr.	pressure results OK  -	to4141
well lite  9-50 Tested 5" OD Casing 13# J-55  Well lite  9-50 Tested 5" OD Casing w/ 1000#  30-50, Perferated 5"OD 13# Casing 4-  20 holes Set type C-1 Guiberson Packer 2" EUE Tubing 4141*  Well flowed 7 bbls. per hr.	pressure results OK  pressure results OK  heles per foot from 4136  thru open tubing  Samedan Dil Corp.  Company  I hereby swear or affirm that the informatis true and correct.	to4141
Well lite 9-50 Tested 5" OD Casing 13# J-55 Well lite 9-50 Tested 5" OD Casing w/ 1000# 0-50, Perforated 5" OD 13# Casing 4- 20 holes Set type C-1 Guiberson Packer 2" EUE Tubing 24141* Well flowed 7 bbls. per hr.  Witnessed by E.J. Cook Name Subscribed and sworn before me this 29	pressure results OK  pressure results OK  heles per foot from 4136  thru open tubing  Samedan Dil Corp.  Company  I hereby swear or affirm that the informatis true and correct.	to4141
well lite  9-50 Tested 5" OD Casing 13# J-55  9-50 Tested 5" OD Casing w/ 1000#  9-50, Perforated 5"OD 13# Casing 4-  20 holes  Set type C-1 Guiberson Packer  2" EUE Tubing 4441*  Fell flowed 7 bbls. per hr.  Witnessed by E.J. Cook  Name  Subscribed and sworn before me this 29	pressure results OK  pressure	toulul  Supt. Title
Well lite 9-50 Tested 5" OD Casing W/ 1000# 9-50 Perferated 5" OD Casing W/ 1000# 20 holes Set type C-1 Quiberson Packer 2" EUE Tubing 4141  "ell flowed 7 bbls. per hr.  Witnessed by E.J. Cook Name  Subscribed and sworn before me this 29  day of Dacamber 19.50  MB Juluary Public	pressure results OK  pressure results OK  heles per foot from 4136  thru open tubing  Samedan Oil Corp.  Company  I hereby swear or affirm that the informatis true and correct.  Name  Position  Representing  Samedan Oil Co  Company or Operator	Supt. Title
Well lite  9-50 Tested 5" OD Casing 13# J-55  Well lite  9-50 Tested 5" OD Casing w/ 1000#  10-50, Perferated 5" OD 13# Casing 4-  20 holes Set type C-1 Guiberson Packer  2" EUE Tubing 4141'  Tell flowed 7 bbls. per hr.  Witnessed by E.J. Cook  Name  Subscribed and sworn before me this 29  day of Dagamber 19.50  AB Juluan  Notary Public	pressure results OK  pressure results OK  heles per foot from 4136  thru open tubing  Samedan Dil Corp.  Company  I hereby swear or affirm that the informatis true and correct.  Name  Representing  Samedan Dil Cocompany or Operator	Eupt. Title