DISTRIBUTION	• • • • • • • • • • • • • • • • • • •	Form C-103 Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMIS	
FILE	·	
U.S.G.S.	·	Sa. Indicate Type of Lease State X Fee.
LAND OFFICE		5. State Oil & Gas Lease No.
OPERATOR		V-0119
SUNDR	Y NOTICES AND REPORTS ON WELLS	SERVOIR.
1.		7. Unit Agreement Name
2. Name of Operator	STHER.	6. Form of Lease Name
W.A. Moncrief, Jr.		Yates State
3, Address of Operator		9. Well No.
400 Metro Bldg. Midland	i. Texas 79701	1
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER G 19	980 PERT FROM THE <u>north</u> LINE AND 198	O PERT FROM Undesignated
THE <u>east</u> LINE, SECTION	M 30 TOWNSHIP 16S MANGE	
mmmmmmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3833.4 GD., 3849 KB	Lea
18. Check A	Appropriate Box To Indicate Nature of Notice,	Report or Other Data
NOTICE OF IN		SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUS ARD ABANDON	ALTERING CASING
TEMPORARILY ASANDON	COMMENCE DRILLING O	
PULL OR ALTER GASING	CHANGE PLANS EASING TEST AND CEMI	enn completion attempt X
ATHE	The state of the s	EIII COMD TECTOR ACCEMPT
	والمراجع والمناز والمن	
	prations (Clearly state all pertinent details, and give pertinent	dates, including estimated date of starting any proposed
(1.) Operator set CIBP	at 10,890' and perforated upper Penn	
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat	at 10,890' and perforated upper Penn 3. cch packer @ 10,526', loaded back side	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons 1	at 10,890' and perforated upper Penn 3. cch packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. M	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#,
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2.	at 10,890' and perforated upper Penn 3. sch packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. M. 6 BPM. ISIP 3800#, 5" SIP 3600#, 10"	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#,
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons 1 ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. Model of the 15% NEA + 5,000 gallons CO ₂	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#.
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27	at 10,890' and perforated upper Penn 3. Such packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. Model of BPM. ISIP 3800#, 5" SIP 3600#, 10" overy was cut with trace of live oil. and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#.
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. Model of the packer of 10 started pumping 2-11-83. Bo 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel.	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial.
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons 1 ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.) Operator proposes to	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May 6 BPM. ISIP 3800#, 5" SIP 3600#, 10" overy was cut with trace of live oil. and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500! and attempt complex complex set CIBP at 6500!	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial.
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.) Operator proposes to 6273-6284 and 6348	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May 6 BPM. ISIP 3800#, 5" SIP 3600#, 10" overy was cut with trace of live oil. and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500! and attempt complements of the complements	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons 1 ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May 6 BPM. ISIP 3800#, 5" SIP 3600#, 10" overy was cut with trace of live oil. and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500! and attempt complex complex set CIBP at 6500!	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons 1 ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May be a compared to 15° SIP 3600#, 10° overy was cut with trace of live oil. The part of the part of 10° on 10° SIP 3600 and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500' and attempt complement of 10° SIP of CIBP	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons 1 ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May be a compared to 15° SIP 3600#, 10° overy was cut with trace of live oil. The part of the part of 10° on 10° SIP 3600 and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500' and attempt complement of 10° SIP of CIBP	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons 1 ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May be a compared to 15° SIP 3600#, 10° overy was cut with trace of live oil. The part of the part of 10° on 10° SIP 3600 and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500' and attempt complement of 10° SIP of CIBP	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons 1 ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May be a compared to 15° SIP 3600#, 10° overy was cut with trace of live oil. The part of the part of 10° on 10° SIP 3600 and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500' and attempt complement of 10° SIP of CIBP	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons 1 ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May be a compared to 15° SIP 3600#, 10° overy was cut with trace of live oil. The part of the part of 10° on 10° SIP 3600 and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500' and attempt complement of 10° SIP of CIBP	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not co-mingle the Padd	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. Mag. 6 BPM. ISIP 3800#, 5" SIP 3600#, 10" overy was cut with trace of live oil. and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel as set CIBP at 6500! and attempt complement of the propose putting cement on top of CIBP clock and upper Penn zones after the Pace 10 at 1	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to ddock production declines.
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not co-mingle the Padd	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May be a compared to 15° SIP 3600#, 10° overy was cut with trace of live oil. The part of the part of 10° on 10° SIP 3600 and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500' and attempt complement of 10° SIP of CIBP	lime 10,628-10,639' w/2 JSPF and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to ddock production declines.
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.) Operator proposes to 6273-6284 and 6348 (7.) Operator does not co-mingle the Padd	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. M. 6 BPM. ISIP 3800#, 5" SIP 3600#, 10" overy was cut with trace of live oil. and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel oset CIBP at 6500! and attempt complement on top of CIBP dock and upper Penn zones after the Packet of the best of my knowledge and believed in true and complete to the best of my knowledge and believed in true and complete to the best of my knowledge and believed in true and complete to the best of my knowledge and believed in true and complete to the best of my knowledge and believed in true and complete to the best of my knowledge and believed.	and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to ddock production declines.
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not co-mingle the Padd	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. M. 6 BPM. ISIP 3800#, 5" SIP 3600#, 10" overy was cut with trace of live oil. and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel oset CIBP at 6500! and attempt complement on top of CIBP dock and upper Penn zones after the Packet of the best of my knowledge and believed in true and complete to the best of my knowledge and believed in true and complete to the best of my knowledge and believed in true and complete to the best of my knowledge and believed in true and complete to the best of my knowledge and believed in true and complete to the best of my knowledge and believed.	and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to ddock production declines.
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not co-mingle the Padd	at 10,890' and perforated upper Penn 3. The character @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. Make 5 PM. ISIP 3800#, 5" SIP 3600#, 10" overy was cut with trace of live oil. and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel of set CIBP at 6500! and attempt complete to the best of my knowledge and belock and upper Penn zones after the Parameters of the	and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to ddock production declines.
(1.) Operator set CIBP (22 holes) 2-8-83 (2.) Set Otis Perma lat A/10,000 gallons l ave T.P 6000# @ 2. (3.) Swabbed until reco (4.) Ran tubing, rods a (5.) Well pumped 36.27 rate. Well pumped (6.)Operator proposes to 6273-6284 and 6348 (7.) Operator does not co-mingle the Padd	at 10,890' and perforated upper Penn 3. The packer @ 10,526', loaded back side 15% NEA + 5,000 gallons CO ₂ 2-9-83. May 16 BPM. ISIP 3800#, 5" SIP 3600#, 10" overy was cut with trace of live oil. and pump and started pumping 2-11-83. BO 2-18-83 and declined to 8.37 BO on 18.37 BO on 2-13-83 and operator feel as set CIBP at 6500! and attempt complete to the best of my knowledge and belock and upper Penn zones after the Packet and upper Penn zones after the Packet Sex 10 May 19 JERRY SEXION TITLE Exploration Managery 19 JERRY SEXION TI	and pressured annulus to 2000# and ax T.P. 8000#, min TP 1600#, SIP 3500# and 15" SIP 3400#. 2-23-83 and has stabilized at that s this is not commercial. etion through Paddock perfs as it may be desireable to ddock production declines.