NO. OF COPIES RECEIV	VED				Form C-10	2	
DISTRIBUTION					Supersedes	o Old	
SANTA FE		NEW MEX	ICO OIL CONSERVAT	TION COMMISSION	C-102 and Effective		
FILE					Lifective .	1-1-03	
U.S.G.S.					5a. Indicate T	ype of Lease	
LAND OFFICE					State	Fee 🚺	
OPERATOR					5. State Oil &	Gas Lease No.	
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)							
OIL X	GAS WELL	OTHER-			7. Unit Agreen	nent Name	
2. Name of Operator			And the second of the second s		8. Form or Lec	rse Name	
Sinelair Oil & Ges Company 3. Address of Operator					Sarkey	Sarkeys	
	P. O. Box 1	1920, Hobbs, No	ew Mexico		9. Well No.	4	
4. Location of Well	9	990 FEET FROM TH	East	330	10. Field and :	Pool, or Wildcat	
				AND FEET	FROM	mmmi	
THE South	LINE, SECTIO	и <u>23</u> том	<b>215</b>	ANGE 37E	NMPM.		
mmm	mm	77777					
		15. Elevation	n (Show whether DF, RT	GR, etc.)	12. County		
16.	<i></i>	777777			Lea	<u> </u>	
N	OTICE OF IN	TENTION TO:	o indicate Nature	of Notice, Report o subsequ	r Other Data JENT REPORT OF	=:	
PERFORM REMEDIAL WOR	ık 🗍	Plug Ass	ID ARANEON DESIGN		٦	ŗ	
PERFORM REMEDIAL WOR	к []	PLUG AN		JAL WORK	ī	ERING CASING	
	K	PLUG AN CHANGE	CONME	NCE DRILLING OPNS.	ī	ERING CASING	
TEMPORARILY ABANDON	K .		COMME CASING	NCE DRILLING OPNS.	PLUC	AND ABANDONMENT	
TEMPORARILY ABANDON	K		COMME CASING	NCE DRILLING OPNS.	ī	AND ABANDONMENT	
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER		CHANGE	PLANS COMME CASING OTH	TEST AND CEMENT JOB ER PORT ACIDIT	se, SOF and to	S AND ABANDONMENT	
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER  17. Describe Proposed work) SEE RULE 1	or Completed Ope	CHANSE erations (Clearly state a	COMME CASING OTH	TEST AND CEMENT JOB  R  Perf. acids  give pertinent dates, incl	se, SOF and to	s and abandonment	
OTHER  17. Describe Proposed (work) SEE RULE 1 3-30-65 Jet	or Completed Ope	CHANGE  Prations (Clearly state a	COMME CASING OTH	TEST AND CEMENT JOB  R  Perf. acids  give pertinent dates, incl	se, SOF and to	s and abandonment	
OTHER  17. Describe Proposed (work) SEE RULE 1 3-30-65 Jet	or Completed Operos. perferate	erations (Clearly state of Blinebry 5730)	oth all pertinent details, and	Perf. acidi  give pertinent dates, incl.  541, 591, 621	so, SOF and to	f starting any proposed	
OTHER  17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 831 3-31-65 Ac1	or Completed Ope 103. perferate w/ 26 - 3	erations (Clearly state a Blinebry 5730 /8" holes.	COMME CASING OTH	Perf. acid1  give pertinent dates, incl.  54', 59', 62',  gals. Hax. Pres	se, SOF and to	f starting any proposed	
OTHER  17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 831 3-31-65 Aci	or Completed Ope fos. perferate w/ 26 - 3 dise Mine 2300#. 10	erations (Clearly state of Blinebry 5730)/8" holes.  bbry perfs. 573	COMME CASING OTH	Perf. acid1  Er Perf. acid1  give pertinent dates, incl.  54', 59', 62'  gals. Max. Pres	se, SOF and to duding estimated date of 465', 76', 92	f starting any proposed  1, 5857-74',  2100#, Inst.	
OTHER  17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 831 3-31-65 Aci SIP 4-1-65 San	or Completed Operos. perferate v/ 26 - 3 dise Mine 2300#, 10 d Oil Frac	Blinebry 5730 /8" holes. bry perfs. 573 min. SIP 2100 Blinebry perf	COMME CASING OTH CASIN	Perf. acidi  give pertinent dates, incl.  54', 59', 62',  gals. Max. Pres	se, SOF and to	f starting any proposed  1, 5857-74,  2100#, Inst.	
OTHER  17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 831 3-31-65 Ac1 SIP 4-1-65 Sen	or Completed Operion. perforate w/ 26 - 3 dise Mine 2300#, 10 d 011 Frac c. Press. 6	erations (Clearly state of Blinebry 5730)/8" holes. bry perfs. 573 min. SIP 2100 Blinebry perf	COMME CASING OTH THE CASING OTH C	Perf. acidi  give pertinent dates, incl  541, 591, 621  gals. Max. Pres  18 35 ball seal  18/20000 gals. re  Inst. SIP 2300	se, SOF and to  uding estimated date of , 65', 76', 92  se. 3100#, Min pre. ofined oil plu	f starting any proposed  2', 5857-74',  2100#, Inst.  20000# sand	
other  17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 83' 3-31-65 Aci SIP 4-1-65 Sen Max 4-2-65 Ref	or Completed Operios.  perforate v/ 26 - 3 dise Bline 2300#, 10 d Oil Frac . Press. 6 rac Blineb	erations (Clearly state of Blinebry 5730)/8" holes. bry perfs. 5730 min. SIP 2100; Blinebry perfs. 5200#, Min. 520, mry perfs. 5730-	COMME CASING OTH CASIN	rest and cement sos er Perf. acidi er Perf. acidi give pertinent dates, incl , 54', 59', 62', gals. Max. Pres da 35 ball seale ,/20000 gals. re Inst. SIP 2300;	se, SOF and to	f starting any proposed  1, 5857-74,  2100#, Inst.  20000# sand.	
other  17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 83' 3-31-65 Aci SIP 4-1-65 Sen Hax 4-2-65 Ref bal	or Completed Operios.  perferate v/ 26 - 3 dise Mine 2300#, 10 d Oil Frac . Press. 6 rac Blineb ls, Max. P	Blinebry 5730 Blinebry 5730 Blinebry 5730 Blinebry perfs. 5730 Blinebry perf 000#, Min. 520 bry perfs 5730 bress. 6300#, t	COMME CASING OTH CASIN	Perf. acidi  give pertinent dates, incl  541, 591, 621  gals. Max. Pres  18 35 ball seal  18/20000 gals. re  Inst. SIP 2300	se, SOF and to	f starting any proposed  1, 5857-74,  2100#, Inst.  20000# sand.	
OTHER  17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 83' 3-31-65 Aci SIP 4-1-65 Sen Hax 4-2-65 Ref bal SIP	or Completed Operios.  perferate v/ 26 - 3 dise Bline 2300#, 10 d Oil Frac . Press. 6 rac Blineb ls, Max. P 2600#, 10	Blinebry 5730 Blinebry 5730 Blinebry 5730 Blinebry perfs. 5730 Blinebry perf 000#, Min. 520 bry perfs 5730 bress. 6300#, t	COMME CASING OTH CASIN	rest and cement Job er Perf. acidi give pertinent dates, incl 54', 59', 62', gals. Max. Pres 35 ball seals 1/20000 gals. re Inst. SIP 2300; gals. refined or 6000#, Min.	se, SOF and to  duding estimated date of , 65', 76', 92  s. 3100#, Min  prs. efined oil plu #. oil plus 15000  Press. 5400# @	f starting any proposed  2', 5857-74',  2100#, Inst.  20000# sand.  # sand and 99  11 EPM, Inst.	
17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 83' 3-31-65 Aci SIP 4-1-65 San Max 4-2-65 Ref bel SIP 4-15-65 On	or Completed Operios.  perferate w/ 26 - 3 dise Mine 2300#, 10 d Oil Frac t. Press. 6 rac Blineb ls, Max. P 2600#, 10 potential	Blinebry 5730  Blinebry 5730  Blinebry 5730  Blinebry perfs. 573  min. SIP 2100  Blinebry perf  6000#, Min. 520  ry perfs 5730-  ress. 6300#, t  min. SIP 2600  test 6 hours	COMME CASING OTH CASIN	rest and cement Job er Perf. acidi give pertinent dates, incl gals. Max. Pres as 35 ball seale a/20000 gals. re Inst. SIP 2300 gals. refined or 6000#, Min. incl a-16-65 flow Ris	se, SOF and to  uding estimated date of , 65', 76', 92  ss. 3100#, Min  ers.  efined oil plu  to il plus 15000  Press. 5400# 6	f starting any proposed  7, 5857-74',  2100#, Inst.  20000# sand.  # sand and 99  11 EPM, Inst.	
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OTHER  17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 83' 3-31-65 Aci SIP 4-1-65 San Hax 4-2-65 Ref bal SIP 4-15-65 On to	or Completed Operion.  perforate w/ 26 - 3 dise Bline 2300#, 10 d 011 Frac t. Press. 6 rac Bline ls, Max. P 2600#, 10 potential 5883' on 2	Blinebry 5730   Blinebry 5730   Sir holes.   bry perfs. 573   min. SIP 2100   Blinebry perfs. 5730-   Cooff, Min. 520   Ty perfs. 5730-   cooff, to min. SIP 2600   test 6 hours est 6/64° choke 66	COMME CASING OTH CASIN	Perf. acidi  Five pertinent dates, incl.  gals. Max. Press  35 ball seale  1/20000 gals. refined or  6000#, Min. I	se, SOF and to  uding estimated date of , 65', 76', 92  ss. 3100#, Min  ers.  efined oil plu  to il plus 15000  Press. 5400# 6	f starting any proposed  7, 5857-74',  2100#, Inst.  20000# sand.  # sand and 99  11 EPM, Inst.	
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OTHER  17. Describe Proposed work) SEE RULE 1 3-30-65 Jet 83' 3-31-65 Aci SIP 4-1-65 San Max 4-2-65 Ref bel SIP 4-15-65 On to BOP	or Completed Operios.  perferate w/ 26 - 3 dise Mine 2300#, 10 d Oil Frac t. Press. 6 rac Blineb 1s, Max. P 2600#, 10 potential 5883' on 2 D GOR 560:	Blinebry 5730 Blinebry 5730 Blinebry 5730 Blinebry perfs. 5730 Blinebry perfs COO#, Min. 520 Bry perfs 5730 Fry perfs 5730 Fry perfs 5730 Fry perfs 5730 Fry perfs 6300#, to District the following from th	COMME CASING OTH	rest and cement Job er Perf. acidi give pertinent dates, incl , 54', 59', 62', gals. Max. Pres as 35 ball seale 1/20000 gals. re Inst. SIP 2300; gals. refined or 6000#, Min. incl -16-65 flow Bli for calculated pletion.	se, SOF and to  uding estimated date of , 65', 76', 92  ss. 3100#, Min  ers.  efined oil plu  to il plus 15000  Press. 5400# 6	f starting any proposed  7, 5857-74',  2100#, Inst.  20000# sand.  # sand and 99  11 EPM, Inst.	
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