NO. OF COPIES RECEIVED		en andre en	Form C-103
DISTRIBUTION		Pro CPP de la companya de la compa	Supersedes Old
SANTA FE	NEW MEXICO OIL CON	ISERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE		FEB 29 1984	Ellective 1-1-02
U.S.G.S.			5a. Indicate Type of Lease
		O. C. D.	State X Fee
OPERATOR			
OPERATOR		ARTESIA, OFFICE	5. State Oil & Gas Lease No.
	-		647-350
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.)			
	OTHER-		7. Unit Agreement Name
2. Name of Operator			8. Farm or Lease Name
Santa Rita Exploration Corp.			Illinois State
3. Address of Operator	••••••••••••••••••••••••••••••••••••••		9. Well No.
P.O. Box 798	Artesia, New Mexico 882	210	#1
4. Location of Well			10. Field and Pool, or Wildcat
В	990 North	1700	Artesia Q GR SA
UNIT LETTER D	990 FEET FROM THE North	LINE AND FEET FROM	
Pact	10 10		ΔΗΗΗΗΗΗΗΗΗΗ
THE East LINE, SE	TION 19 180	D RANGE 28E	AIIIIIIIIIIIIIIIIIIIIIIII
kummmmmm			<u> +</u>
	15. Elevation (Show whethe		12. County
$\Delta $		3594.8	Eddy
^{16.} Chec	k Appropriate Box To Indicate	Nature of Notice Report of Or	her Data
	INTENTION TO:		T REPORT OF:
		SUBSEQUEN	REPORT OF:
·····			
PERFORM REMEDIAL WORK	PLUG AND ABANDON X	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
		OTHER	
OTHER			
			-
	Operations (Clearly state all pertinent de	tails, and give pertinent dates, including	estimated date of starting any proposed
17. Describe Proposed or Completed	Operations (Clearly state all pertinent de	tails, and give pertinent dates, including	estimated date of starting any proposed
17. Describe Proposed or Completed work) SEE RULE 1103.		tails, and give pertinent dates, including	estimated date of starting any proposed
17. Describe Proposed or Completed work; SEE RULE 1 103. Casing in we	ll as follows:		estimated date of starting any proposed
17. Describe Proposed or Completed work) SEE RULE 1903. Casing in We 365' of 8	ll as follows: 5/8", 250 sxs, circulated	20 sxs.	estimated date of starting any proposed
17. Describe Proposed or Completed work) SEE RULE 1903. Casing in We 365' of 8	ll as follows:	20 sxs.	estimated date of starting any proposed
17. Describe Proposed or Completed work) SEE RULE 1703. Casing in We 365' of 8 2795' of 5	ll as follows: 5/8", 250 sxs, circulated	20 sxs.) sxs.	estimated date of starting any proposed
17. Describe Proposed or Completed work) SEE RULE 1903. Casing in We 365' of 8 2795' of 5	ll as follows: 5/8", 250 sxs, circulated %", 600 sxs, circulated 60	20 sxs.) sxs.	estimated date of starting any proposed
17. Describe Proposed or Completed work) SEE RULE 1903. Casing in we 365' of 8 2795' of 5 Perforation	11 as follows: 5/8", 250 sxs, circulated %", 600 sxs, circulated 60 hs at 1954-68' & 2027-2182	20 sxs.) sxs.	estimated date of starting any proposed
17. Describe Proposed or Completed work) SEE RULE 1703. Casing in We 365' of 8 2795' of 5 Perforation Propose to P	ll as follows: 5/8", 250 sxs, circulated %", 600 sxs, circulated 60 ns at 1954-68',& 2027-2182 & A as follows:	20 sxs.) sxs.	estimated date of starting any proposed
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sxd	ll as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' pl	20 sxs.) sxs. 2'	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sxd	ll as follows: 5/8", 250 sxs, circulated %", 600 sxs, circulated 60 ns at 1954-68',& 2027-2182 & A as follows:	20 sxs.) sxs. 2'	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx	ll as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' pl	20 sxs.) sxs. 2'	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx	ll as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plus s @ 450', approx. 220' plus s @ surface with marker.	20 sxs.) sxs. 2' Lug ng across surface casing	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx	ll as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plu s @ 450', approx. 220' plu	20 sxs.) sxs. 2' Lug ng across surface casing	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1	11 as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' pl s @ 450', approx. 220' plu s @ surface with marker. between plugs to be filled	20 sxs.) sxs. 2' Lug ng across surface casing I with water	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in we 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1	ll as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plus s @ 450', approx. 220' plus s @ surface with marker.	20 sxs.) sxs. 2' Lug ng across surface casing I with water	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in we 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1	11 as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' pl s @ 450', approx. 220' plu s @ surface with marker. between plugs to be filled	20 sxs.) sxs. 2' Lug ng across surface casing I with water	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in we 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1	11 as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' pl s @ 450', approx. 220' plu s @ surface with marker. between plugs to be filled	20 sxs.) sxs. 2' Lug ng across surface casing I with water	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in we 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1	11 as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' pl s @ 450', approx. 220' plu s @ surface with marker. between plugs to be filled	20 sxs.) sxs. 2' Lug ng across surface casing I with water	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in we 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1	11 as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' pl s @ 450', approx. 220' plu s @ surface with marker. between plugs to be filled	20 sxs.) sxs. 2' Lug ng across surface casing I with water	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1	11 as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' pl s @ 450', approx. 220' plu s @ surface with marker. between plugs to be filled	20 sxs.) sxs. 2' Lug ng across surface casing I with water	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1 Verbal appror	11 as follows: 5/8", 250 sxs, circulated by", 600 sxs, circulated 60 hs at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plus s @ 450', approx. 220' plus s @ surface with marker. between plugs to be filled val obtained from Mike Wil	20 sxs.) sxs. 2' ug ng across surface casing 1 with water liams. 1/30/84	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1 Verbal appror	11 as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 ns at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' pl s @ 450', approx. 220' plu s @ surface with marker. between plugs to be filled	20 sxs.) sxs. 2' ug ng across surface casing 1 with water liams. 1/30/84	
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1 Verbal appror	<pre>11 as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 hs at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plus s @ 450', approx. 220' plus s @ surface with marker. between plugs to be filled val obtained from Mike Will on above is true and complete to the best</pre>	20 sxs.) sxs. 2 lug ng across surface casing 1 with water liams. 1/30/84	shœ.
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1 Verbal approv	<pre>11 as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 hs at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plus s @ 450', approx. 220' plus s @ surface with marker. between plugs to be filled val obtained from Mike Will on above is true and complete to the best</pre>	20 sxs.) sxs. 2' ug ng across surface casing 1 with water liams. 1/30/84	•
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1 Verbal approv	11 as follows: 5/8", 250 sxs, circulated by", 600 sxs, circulated 60 hs at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plus s @ 450', approx. 220' plus s @ surface with marker. between plugs to be filled val obtained from Mike Will	20 sxs.) sxs. 2 lug ng across surface casing 1 with water liams. 1/30/84	shœ.
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1 Verbal approv	Il as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 as at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plus s @ surface with marker. between plugs to be filled val obtained from Mike Will on above is true and complete to the best <u>back</u> E	20 sxs.) sxs. '' ug ug across surface casing I with water liams. 1/30/84	shoe.
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx: Spot 25 sx: Spot 10 sx: Intervals 1 Verbal appror	Il as follows: 5/8", 250 sxs, circulated 5/8", 600 sxs, circulated 60 as at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plus s @ surface with marker. between plugs to be filled val obtained from Mike Will on above is true and complete to the best <u>back</u> E	20 sxs.) sxs. 2 lug ng across surface casing 1 with water liams. 1/30/84	shoe.
17. Describe Proposed or Completed work) SEE RULE 1103. Casing in We 365' of 8 2795' of 5 Perforation Propose to P Spot 25 sx Spot 25 sx Spot 10 sx Intervals 1 Verbal approv	<pre>11 as follows: 5/8", 250 sxs, circulated by, 600 sxs, circulated 60 hs at 1954-68' & 2027-2182 & A as follows: s @ 2100', approx. 220' plus s @ 450', approx. 220' plus s @ surface with marker. between plugs to be filled val obtained from Mike Will on above is true and complete to the best set</pre>	20 sxs.) sxs. '' ug ug ug across surface casing I with water liams. 1/30/84	shœ.