NO. OF COPIES RECEIVED			Form C-103
	_		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION	COMMISSION	C-102 and C-103 Effective 1-1-65
U.S.G.S.	-		
LAND OFFICE	-		5a. Indicate Type of Lease
OPERATOR	_		State X Fee
			5. State Oil & Gas Lease No.
SUND			
(DO NOT USE THIS FORM FOR PE USE "APPLICA	RY NOTICES AND REPORTS ON WELLS DOPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFF TION FOR FERMIT - " (FORM C-101) FOR SUCH PROPOSALS.	ERENT RESERVOIR.	
OIL GAS WELL X	OTHER-		7. Unit Agreement Name
			8, Farm or Lease Name
Santa Fe Energy Compa 3. Address of Operator	iny		State NM '11'
7200 I-40 West Bldg	'C', Amarillo, Texas 79106		9. Well No.
4. Location of Well	<u>c</u> , Analilio, lexas /9100		2
E E	1980 North	660	10. Field and Pool, or Wildcat
UNIT LETTER,,	1980 FEET FROM THE North LINE AND	DOU FEET FROM	Wildcat
THE West LINE, SECT	ION TOWNSHIP 155 RANGE	32E	
	15. Elevation (Show whether DF, RT, GR,	etc.)	
	4281.9' GL	,	Lea
Check	Appropriate Box To Indicate Nature of N	ni. n	
	IT I me ben to indicate Mature Of N	$WICE Kennet on ()_{t}$	ner Data
NOTICE OF II	VTENTION TO:	since, Report of Ot	
NOTICE OF II	NTENTION TO:	SUBSEQUEN	REPORT OF:
NOTICE OF !!		SUBSEQUEN	REPORT OF:
	PLUG AND ABANDON REMEDIAL WO	SUBSEQUEN ⁻	REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WO	SUBSEQUEN	REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WO COMMENCE DI CHANGE PLANS	SUBSEQUEN	REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WO COMMENCE DI CHANGE PLANS CASING TEST OTHER	SUBSEQUEN	REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WO COMMENCE DI CHANGE PLANS OTHER PERATIONS (Clearly state all pertinent details, and give p	SUBSEQUEN	REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS COMMENCE DI CHANGE PLANS OTHER Perations (Clearly state all pertinent details, and give p le out from under surface casing	SUBSEQUEN	REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Op work) SEE RULE 1103. A. Drilled an 11" ho B. On October 22, 193	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS OTHER Perations (Clearly state all pertinent details, and give p le out from under surface casing S1 we ran 93 its (4149 91) of 8 5	SUBSEQUEN	ALTERING CASING ALTERING CASING PLUG AND ABANDONMENT estimated date of starting any proposed
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Op work) SEE RULE 1103. A. Drilled an 11" ho B. On October 22, 198 it @ 4120'. Cemen	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CASING TEST OTHER Perations (Clearly state all pertinent details, and give p le out from under surface casing 81 we ran 93 jts (4149.9') of 8 5 nted with Halliburton using 2500	SUBSEQUEN RK RILLING OPNS. AND CEMENT JOB X Pertinent dates, including to 4120'. /8'' 32# S-80 Sacks House Lit	ALTERING CASING PLUG AND ABANDONMENT
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Op work) SEE RULE 1103. A. Drilled an 11" ho B. On October 22, 198 it @ 4120'. Cemen Salt, 1/4# per sac	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DI CASING TEST OTHER OTHER Perations (Clearly state all pertinent details, and give p le out from under surface casing S1 we ran 93 jts (4149.9') of 8 5 oted with Halliburton using 2500 ck Flocele and 3# per sack Gilson	SUBSEQUEN RK RILLING OPNS. AND CEMENT JOB X Pertinent dates, including to 4120'. /8'' 32# S-80 Sacks Howco Lit ite Tail in	ALTERING CASING PLUG AND ABANDONMENT estimated date of starting any proposed ST&C new casing and set e containing 15# per sack ith 250 certain Glue tai
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Op work) SEE RULE 1103. A. Drilled an 11" ho B. On October 22, 198 it @ 4120'. Cemen Salt, 1/4# per sac containing 2% CaC	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CASING TEST OTHER Perations (Clearly state all pertinent details, and give p le out from under surface casing 81 we ran 93 jts (4149.9') of 8 5 nted with Halliburton using 2500	SUBSEQUEN RK RILLING OPNS. AND CEMENT JOB X Pertinent dates, including to 4120'. /8'' 32# S-80 Sacks Howco Lit ite Tail in	ALTERING CASING PLUG AND ABANDONMENT estimated date of starting any proposed ST&C new casing and set e containing 15# per sack ith 250 certain Glue tai
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Op work) SEE RULE 1103. A. Drilled an 11" ho B. On October 22, 198 it @ 4120'. Cemen Salt, 1/4# per sac containing 2% CaC hours.	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DI CASING TEST OTHER Derations (Clearly state all pertinent details, and give p le out from under surface casing 81 we ran 93 jts (4149.9') of 8 5 nted with Halliburton using 2500 ck Flocele and 3# per sack Gilson 12. 500 sacks of cement were cir	SUBSEQUEN RK RILLING OPNS. AND CEMENT JOB X Pertinent dates, including to 4120'. /8'' 32# S-80 sacks Howco Lit ite. Tail-in w culated to the	ALTERING CASING PLUG AND ABANDONMENT estimated date of starting any proposed ST&C new casing and set e containing 15# per sack ith 250 sacks Class 'C' reserve pit. WOC 18 3/4
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed OF work) SEE RULE 1103. A. Drilled an 11" ho B. On October 22, 198 it @ 4120'. Cemen Salt, 1/4# per sac containing 2% CaCC hours. C. This casing was pr	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CASING TEST OTHER Perations (Clearly state all pertinent details, and give p le out from under surface casing S1 we ran 93 jts (4149.9') of 8 5 nted with Halliburton using 2500 ck Flocele and 3# per sack Gilson L2. 500 sacks of cement were cir ressure tested to 1000 psig for 3	SUBSEQUEN RK RILLING OPNS. AND CEMENT JOB X Pertinent dates, including to 4120'. /8'' 32# S-80 sacks Howco Lit ite. Tail-in w culated to the	ALTERING CASING PLUG AND ABANDONMENT estimated date of starting any proposed ST&C new casing and set e containing 15# per sack ith 250 sacks Class 'C' reserve pit. WOC 18 3/4
<pre>PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING</pre>	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CASING TEST OTHER Perations (Clearly state all pertinent details, and give p the out from under surface casing 81 we ran 93 jts (4149.9') of 8 5 ated with Halliburton using 2500 ck Flocele and 3# per sack Gilson 12. 500 sacks of cement were cir ressure tested to 1000 psig for 3 was noted. drilled to TD 6 12.440'	SUBSEQUEN RK RILLING OPNS. AND CEMENT JQB X Pertinent dates, including to 4120'. /8'' 32# S-80 sacks Howco Lit ite. Tail-in w culated to the 0 minutes prior	ALTERING CASING PLUG AND ABANDONMENT estimated date of starting any proposed ST&C new casing and set e containing 15# per sack ith 250 sacks Class 'C' reserve pit. WOC 18 3/4
<pre>PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING 17. Describe Proposed or Completed Op work) SEE RULE 1103. A. Drilled an 11" ho B. On October 22, 198 it @ 4120'. Cemen Salt, 1/4# per sac containing 2% CaC hours. C. This casing was pr no pressure loss w D. A 7 7/8" hole was E. On December 4, 198</pre>	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DI CASING TEST OTHER Perations (Clearly state all pertinent details, and give p the out from under surface casing 81 we ran 93 jts (4149.9') of 8 5 onted with Halliburton using 2500 ck Flocele and 3# per sack Gilson 12. 500 sacks of cement were cir ressure tested to 1000 psig for 3 was noted. drilled to TD @ 12,440'. 81 5 1/2" new casing was run as f	SUBSEQUEN RK RILLING OPNS. AND CEMENT JQB X Pertinent dates, including to 4120'. /8'' 32# S-80 sacks Howco Lit ite. Tail-in w culated to the 0 minutes prior	ALTERING CASING PLUG AND ABANDONMENT estimated date of starting any proposed ST&C new casing and set e containing 15# per sack ith 250 sacks Class 'C' reserve pit. WOC 18 3/4
<pre>PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING</pre>	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DI CASING TEST OTHER Derations (Clearly state all pertinent details, and give p le out from under surface casing 81 we ran 93 jts (4149.9') of 8 5 nted with Halliburton using 2500 ck Flocele and 3# per sack Gilson 12. 500 sacks of cement were cir ressure tested to 1000 psig for 3 was noted. drilled to TD @ 12,440'. 31 5 1/2" new casing was run as f 5 1/2" 17# N-80 LT&C	SUBSEQUEN RK RILLING OPNS. AND CEMENT JQB X Pertinent dates, including to 4120'. /8'' 32# S-80 sacks Howco Lit ite. Tail-in w culated to the 0 minutes prior	ALTERING CASING PLUG AND ABANDONMENT estimated date of starting any proposed ST&C new casing and set e containing 15# per sack ith 250 sacks Class 'C' reserve pit. WOC 18 3/4
<pre>PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Op work) SEE RULE 1103. A. Drilled an 11" ho B. On October 22, 198 it @ 4120'. Cemen Salt, 1/4# per sac containing 2% CaC hours. C. This casing was pu no pressure loss w D. A 7 7/8" hole was E. On December 4, 198 Surface - 9986' 9986' - 12,440'</pre>	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DI CASING TEST OTHER Derations (Clearly state all pertinent details, and give p le out from under surface casing 81 we ran 93 jts (4149.9') of 8 5 nted with Halliburton using 2500 ck Flocele and 3# per sack Gilson 12. 500 sacks of cement were cir ressure tested to 1000 psig for 3 was noted. drilled to TD @ 12,440'. 31 5 1/2" new casing was run as f 5 1/2" 17# N-80 LT&C	SUBSEQUEN RK RILLING OPNS. AND CEMENT JOB X Pertiment dates, including to 4120'. /8'' 32# S-80 sacks Howco Lit ite. Tail-in w culated to the 0 minutes prior ollows:	ALTERING CASING PLUG AND ABANDONMENT
<pre>PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Op work) SEE RULE 1103. A. Drilled an 11" hol B. On October 22, 199 it @ 4120'. Cemen Salt, 1/4# per sac containing 2% CaCC hours. C. This casing was pu no pressure loss w D. A 7 7/8" hole was E. On December 4, 198 Surface - 9986' 9986' - 12,440' F. Cemented with Hall</pre>	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DI CASING TEST OTHER Derations (Clearly state all pertinent details, and give p le out from under surface casing 81 we ran 93 jts (4149.9') of 8 5 nted with Halliburton using 2500 ck Flocele and 3# per sack Gilson 12. 500 sacks of cement were cir ressure tested to 1000 psig for 3 vas noted. drilled to TD @ 12,440'. 81 5 1/2" new casing was run as f 5 1/2" 17# N-80 LT&C 5 1/2" 20# N-80 LT&C iburton using 1300 sacks Class '	SUBSEQUEN RK RILLING OPNS. AND CEMENT JOB X Pertiment dates, including to 4120'. /8'' 32# S-80 sacks Howco Lit ite. Tail-in w culated to the 0 minutes prior ollows:	ALTERING CASING PLUG AND ABANDONMENT
<pre>PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING</pre>	PLUG AND ABANDON REMEDIAL WO CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE DI CASING TEST OTHER Derations (Clearly state all pertinent details, and give p le out from under surface casing 81 we ran 93 jts (4149.9') of 8 5 nted with Halliburton using 2500 ck Flocele and 3# per sack Gilson 12. 500 sacks of cement were cir ressure tested to 1000 psig for 3 vas noted. drilled to TD @ 12,440'. 81 5 1/2" new casing was run as f 5 1/2" 17# N-80 LT&C 5 1/2" 20# N-80 LT&C iburton using 1300 sacks Class '	SUBSEQUEN RK RILLING OPNS. AND CEMENT JOB X Pertiment dates, including to 4120'. /8'' 32# S-80 sacks Howco Lit ite. Tail-in w culated to the 0 minutes prior ollows:	ALTERING CASING PLUG AND ABANDONMENT

to. Thereby certify	that the information above is true an	d complete to the best of my knowledge and belief.		
SIGNED Dam	3. 500 lagen	Drilling Engineer	DATE_	1-7-82
APPROVED BY	PPROVAL, IF ANY:	TITLE	DATE_	51411 7 5 19PS