	v .		•		ta to the	C.C.C.		Supersedes		
SANTA FE	-	+	NEW	MEXICO OIL CON	EDVATION C			C-102 and (		
FILE		+	NEW				•	Effective 1	-1-65	
U.S.G.S.				•	Jul 21 II i	40 m or	)	5a. Indicate Ty	rpe of Lease	
LAND OFFICE								State 🛣	Fee	
OPERATOR	-							5. State Oil &		
OPERATOR									527	
								imm		$\overline{n}$
(DO NOT USE T	THIS FORM	FOR PROPOSA PPLICATION F	OTICES AN	ND REPORTS ON TO DEEPEN OR PLUG (FORM C-101) FOR SU	WELLS BACK TO A DIFFER CH PROPOSALS.)	ENT RESERVOIR				
OIL WELL	GAS [	7	OTHER-	Drilling Well		•		7. Unit Agreem	nent Name	
2. Name of Operator	WELL L		OTHER-	A STATE MARK		<del></del>		8. Farm or Lea	se Name	
Southern	Minere	la Com	ovetion						0	
3. Address of Operator			0240202				-	9. Well No.	e "C"	
P. O. Box		Corp	us Christ	i, Texas	78403			h	•	
4. Location of Well	<del></del> .							10. Field and F	Pool, or Wildcat	
UNIT LETTER	D	660	FEET FR	North	LINE AND	660	FEET FROM	Chav	eroo	• • • • • • • • • • • • • • • • • • • •
West			1	8-8		33 <b>-E</b>				
THE	LINE	, SECTION		_ TOWNSHIP	RANGE	JJ-45	ММРМ.			
	IIIII	IIIIII	15. Ele	vation (Show whether	DF, RT, GR, et	c.)		12. County		111
				4339.6 GR				Chaves		
16.		haale Ann	nanaiana Pa	ox To Indicate I	)	D	0-1			
Į			NTION TO:			•		REPORT OF	F:	
PERFORM REMEDIAL W			PI	LUG AND ABANDON	REMEDIAL WOR	· k		A : *:	ERING CASING	
	一			LOG AND ABARDON	•		<del>  </del>			_
TEMPORARILY ABANDON	一				COMMENCE DR		<b>1</b>	PLUC	G AND ABANDONMEN	T []
PULL OR ALTER CASING			C F	ANGE PLANS		ND CEMENT JOE				
					OTHER					
OTHER										
•					L					
17. Describe Proposed		leted Operati	ions (Clearly s	state all pertinent des	ails, and give p	ertinent dates,	including	estimated date o	of starting any pro	posed
work) SEE RULE	1 103.				, , ,	·	J		of starting any pro	posed
work) SEE RULE				state all pertinent des 7 7/8" hole t	, , ,	·	J		of starting any pro	posed
work) SEE RULE	10, 1	966 1	Drilled 7	7/8" hole t	o T.D. of	4500' at	6:00 1	.м.	, , , ,	posed
work) SEE RULE	1 103.	966 1	Drilled 7 Ran 4½" C	7 7/8" hole to DD 10.50#, J-	o T.D. of 55 casing. Posmix "A	4500' at Set at	6:00 1 4492'.	.M. Cemente	d with	posed
work) SEE RULE	10, 1	966 1	Drilled 7 Ran 4½" C	7/8" hole t	o T.D. of 55 casing. Posmix "A	4500' at Set at	6:00 1 4492'.	.M. Cemente	d with	pposed
work) see Rule Ju <b>ly</b> July	10, 1 10, 1	966 1 966 1	Drilled 7 Ran 42 C 375 sacks Flug down	7 7/8" hole to 20 10.50#, J- 3 Incor 50-50 1 at 9:00 P.M	o T.D. of 55 casing. Posmix "A . Calcula	4500' at Set at ", 2% Ge	6:00 1 hh92'. 1 & 8# of cene	Cemente salt per ent 2418.	d with	pposed
work) see Rule Ju <b>ly</b> July	10, 1	966 1 966 1	Drilled 7 Ran 42 0 375 sacks Plug down	7/8" hole to 10.50#, J-10 10.50#, J-10 10.50	o T.D. of 55 casing. Posmix "A . Calcula 50# for 30	4500' at Set at ", 2% Ge tied top	6:00 1 hh92' 1 a 8# of ceme	Cemente salt per ent 2418".	d with	pposed
work) see Rule July July	10, 1 10, 1	966 1 966 1	Drilled 7 Ran 42 0 375 sacks Plug down Tested cs	7 7/8" hole to 10.50#, J-10 10.50#, J-10 10.50 F.M at 9:00 F.M using with 20 lited on come	o T.D. of  55 casing.  Posmix "A  Calcula  Of for 30  nt 62 hour	4500' at Set at ", 2% Ge ted top minutes s. Ferf	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposed
work) see Rule' July July	10, 1 10, 1	966 1 966 1 966 1	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at	7/8" hole to 10.50#, J- is Incor 50-50 is at 9:00 P.M ising with 20 isted on come 4244', 4248'	o T.D. of  55 casing.  Posmix "A  Calcula  Of for 30  nt 62 hour	4500' at Set at ", 2% Ge ted top minutes s. Ferf	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposed
work) see Rule July July	10, 1 10, 1	966 1 966 1 966 1	Drilled 7 Ran 42 0 375 sacks Plug down Tested cs	7/8" hole to 10.50#, J- is Incor 50-50 is at 9:00 P.M ising with 20 isted on come 4244', 4248'	o T.D. of  55 casing.  Posmix "A  Calcula  Of for 30  nt 62 hour	4500' at Set at ", 2% Ge ted top minutes s. Ferf	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposed
work) see Rule' July July	10, 1 10, 1	966 1 966 1 966 1	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at	7/8" hole to 10.50#, J- is Incor 50-50 is at 9:00 P.M ising with 20 isted on come 4244', 4248'	o T.D. of  55 casing.  Posmix "A  Calcula  Of for 30  nt 62 hour	4500' at Set at ", 2% Ge ted top minutes s. Ferf	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposea
work) see Rule' July July	10, 1 10, 1	966 1 966 1 966 1	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at	7/8" hole to 10.50#, J- is Incor 50-50 is at 9:00 P.M ising with 20 isted on come 4244', 4248'	o T.D. of  55 casing.  Posmix "A  Calcula  Of for 30  nt 62 hour	4500' at Set at ", 2% Ge ted top minutes s. Ferf	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposea
work) see Rule' July July	10, 1 10, 1	966 1 966 1 966 1	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at	7/8" hole to 10.50#, J- is Incor 50-50 is at 9:00 P.M ising with 20 isted on come 4244', 4248'	o T.D. of  55 casing.  Posmix "A  Calcula  Of for 30  nt 62 hour	4500' at Set at ", 2% Ge ted top minutes s. Ferf	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposed
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work) see Rule Ju <b>ly</b> July	10, 1 10, 1	966 1 966 1 966 1	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at	7/8" hole to 10.50#, J- is Incor 50-50 is at 9:00 P.M ising with 20 isted on come 4244', 4248'	o T.D. of  55 casing.  Posmix "A  Calcula  Of for 30  nt 62 hour	4500' at Set at ", 2% Ge ted top minutes s. Ferf	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposed
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work) see Rule' July July	10, 1 10, 1	966 1 966 1 966 1	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at	7/8" hole to 10.50#, J- is Incor 50-50 is at 9:00 P.M ising with 20 isted on come 4244', 4248'	o T.D. of  55 casing.  Posmix "A  Calcula  Of for 30  nt 62 hour	4500' at Set at ", 2% Ge ted top minutes s. Ferf	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposed
work) see Rule' July July	10, 1 10, 1	966 1 966 1 966 1	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at	7/8" hole to 10.50#, J- is Incor 50-50 is at 9:00 P.M ising with 20 isted on come 4244', 4248'	o T.D. of  55 casing.  Posmix "A  Calcula  Of for 30  nt 62 hour	4500' at Set at ", 2% Ge ted top minutes s. Ferf	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposed
work) see Rule July July	10, 1 11, 1 14, 1	966 1 966 1 966 2	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. Wa holes at 4334', 43	7/8" hole to 10.50#, J-10.50#, J-10.50# at 9:00 P.M naing with 20 sited on come 4244', 4248' 38'.	o T.D. of  55 casing.  Posmix "A  Calcula  60 for 30  nt 62 hour  , 4267', 4	4500' at Set at ", 2% Ge ted top minutes s. Ferf 273', 43	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per ent 2418 no pressu with 9 3/	d with sack. re 8"	pposed
work) SEE RULE July July	10, 1 11, 1 14, 1	966 1 966 1 966 2	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. Wa holes at 4334', 43	7/8" hole to 10.50f, J-10.50f, J-10.	o T.D. of  55 casing.  Posmix "A  Calcula  60 for 30  nt 62 hour  , 4267', h	Set at ", 2% Ge. ted top minutes s. Ferf 273', 43	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per mt 2418 no pressu with 9 3/4329	d with	pposed
work) SEE RULE  July  July  July  18. I hereby certify the	10, 1 11, 1 14, 1	966 1 966 1 966 2	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. Wa holes at 4334', 43	7/8" hole to 10.50f, J-10.50f, J-10.	o T.D. of  55 casing.  Posmix "A  Calcula  60 for 30  nt 62 hour  , 4267', h	Set at ", 2% Ge. ted top minutes s. Ferf 273', 43	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per mt 2418 no pressu with 9 3/4329	d with sack. re 8"	pposed
work) SEE RULE July July	10, 1 11, 1 14, 1	966 1 966 1 966 2	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. Wa holes at 4334', 43	7/8" hole to 10.50f, J-10.50f, J-10.	o T.D. of  55 casing.  Posmix "A  Calcula  60 for 30  nt 62 hour  , 4267', 4	Set at ", 2% Ge. ted top minutes s. Ferf 273', 43	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per mt 2418 no pressu with 9 3/4329	d with	pposed
work) SEE RULE  July  July  18. I hereby certify the	10, 1 11, 1 14, 1	966 1 966 1 966 2	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at 4334', 43	7/8" hole to D 10.50f, J-15 Incor 50-50 at 9:00 P.M asing with 20 sited on come 4244', 4248' 38'.	o T.D. of  55 casing.  Fosmix "A  Calcula  Of for 30  nt 62 hour  , 4267', 4	4500' at Set at ", 2% Ge ted top minutes s. Ferf 273', 43	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per mt 2418 no pressu with 9 3/4329	d with	
work) SEE RULE  July  July  July  18. I hereby certify the	10, 1 11, 1 14, 1	966 1 966 1 966 2	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at 4334', 43	7/8" hole to 10.50%, J-10.50%, J-10.	o T.D. of  55 casing.  Fosmix "A  Calcula  Of for 30  at 62 hour  , 4267', 4	4500' at Set at ", 2% Ge ted top minutes s. Ferf 273', 43	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Cemente salt per mt 2418 no pressu with 9 3/4329	d with sack.	
work) SEE RULE July July July  18. I hereby certify the	10, 1 10, 1 11, 1	966 1 966 1	Drilled 7 Ran 42 0 375 sacks Flug down Tested cs drop. We holes at 4334', 43	7/8" hole to D 10.50f, J-15 Incor 50-50 at 9:00 P.M asing with 20 sited on come 4244', 4248' 38'.	o T.D. of  55 casing.  Fosmix "A  Calcula  Of for 30  at 62 hour  , 4267', 4	4500' at Set at ", 2% Ge ted top minutes s. Ferf 273', 43	6:00 1 hh92'. 1 & 8# of ceme . Had cruted	Comente salt per ent 2418. no pressu with 9 3/415, 4329	d with sack.	