DISTRIBUTION			Supersedes Old
		NEW MENIOD ON CONCERNATION OF THE PROPERTY OF	C-102 and C-103
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
U.S.G.S.			5a. Indicate Type of Lease
LAND OFFICE			State X Fee
OPERATOR			5. State Oil & Gas Lease No.
or Enaron			K~5356
	SUNDRY NOTIC	CES AND REPORTS ON WELLS	
(DO NOT USE TH	IS FORM FOR PROPOSALS TO USE "APPLICATION FOR PE	CES AND REPORTS ON WELLS DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVO RMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	1R. (
1			7. Unit Agreement Name
OIL X	WELL OTHER	-	
2. Name of Operator			8, Farm or Lease Name
C. H. Juni			Cabot State
3. Address of Operator			9. Well No.
21	04 North "H" St	reet, Midland, Texas 79701	1
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER H	. 1980	FEET FROM THE North LINE AND 660	FEET FROM WIldows
THE East	LINE, SECTION	TOWNSHIP 18 8 RANGE 32 E	NMPM: (())
ammini	mmmm	15. Elevation (Show whether DF, RT, GR, etc.)	
			12. County
$\frac{1}{16}$.	<i></i>	4357 DF 4344 CL	Jea ///////
		ate Box To Indicate Nature of Notice, Repo	
N	OTICE OF INTENTIO	ON TO: SUB:	SEQUENT REPORT OF:
			_
PERFORM REMEDIAL WOR	'K	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	LJ	CHANGE PLANS CASING TEST AND CEMENT JO	₩ [_]
OTHER		OTHER	
	or Completed Operations (6	Clearly state all pertinent details, and give pertinent dates	s, including estimated date of starting any proposed
17. Describe Proposed work) SEE RULE 1	Drilled 17" suri cemented with 40 tested with 1006	face hole to 350 ft. Set 350 ft. o 00 sacks Class C cement, circulated 0 lbs. for 1 hr. 6 k	f 13-3/8" 48# casing, coment. WOC 24 hrs.,
17. Describe Proposed work) SEE RULE 1 July 1, 1978 -	Drilled 17" auri cemented with 40 tested with 1006 Drilled 11" inte casing, cemented	face hole to 350 ft. Set 350 ft. o	f 13-3/8" 48# casing, coment. WCC 24 hrs., 4 ft. of 24# and 32# 8-5/8"
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1978 -	Drilled 17" suricemented with 40 tested with 1000 Drilled 11" intecasing, cemented tested with 1500 - Drilled 7-7/5 casing at 114	face hole to 350 ft. Set 350 ft. o O sacks Class C cement, circulated O lbs. for 1 hr. 6 /c ermediate hole to 3884 ft. Set 388 i with 475 sacks. Top of cement at	f 13-3/8" 48# casing, coment. WCC 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. WCC 14 hrs., of 11.60#, N-30, 4-1/2" t. Top of cement at
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1973 - Lugust 20, 1973	Drilled 17" suricemented with 40 tested with 1000 Drilled 11" intecasing, comented tested with 1500 - Drilled 7-7/5 casing at 114 8950 ft. WOO	Face hole to 350 ft. Set 350 ft. of 350 sacks Class C cement, circulated blos. for 1 hr. 650 sermediate hole to 3884 ft. Set 3884 with 475 sacks. Top of cement at 3 lbs. for 1 hr. 650 lbs. for 1 hr. 650 lbs. for 1 hr. 650 sacks cement at 326. Cemented with 700 sacks cement	of 13-3/8" 48# casing, coment. WCC 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. WCC 14 hrs., of 11.60#, N-80, 4-1/2" t. Top of dement at
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1978 - August 20, 1978	Drilled 17" auricemented with 40 tested with 1006 Drilled 11" intecasing, comented tested with 1500 - Drilled 7-7/5 casing at 114 8950 ft. WOO - Perforate 4-1	face hole to 350 ft. Set 350 ft. of 350 sacks Class C cement, circulated blos. for 1 hr. 650 sermediate hole to 3884 ft. Set 3884 with 475 sacks. Top of cement at 3 lbs. for 1 hr. 650 lbs. for 1 hr. 650 sacks cement 5 days, tested with 1500 lbs. for	of 13-3/8" 48# casing, coment. WCC 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. WCC 14 hrs., of 11.60#, N-80, 4-1/2" t. Top of dement at
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1973 - Luguet 20, 1978 Luguet 25, 1978 Luguet 26, 1978	Drilled 17" suricemented with 40 tested with 1000 Drilled 11" intecasing, cemented tested with 1500 - Drilled 7-7/5 casing at 114 8950 ft. WOO - Perforate 4-1 - Treated forms	face hole to 350 ft. Set 350 ft. of 350 sacks Class C cement, circulated by lbs. for 1 hr. 650 sement at 3884 ft. Set 3884 with 475 sacks. Top of cement at 30 lbs. for 1 hr. 650 lbs. for 1 hr. 650 sacks cement 326. Cemented with 700 sacks cement 5 days, tested with 1500 lbs. for 1/2" casing 11080-86 and 11094-106 sation with 5000 gals. MOD Acid	of 13-3/8" 48# casing, coment. WCC 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. WCC 14 hrs., of 11.60#, N-30, 4-1/2" t. Top of cement at
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1978 - Lugust 20, 1978 Lugust 25, 1978 Lugust 26, 1978	Drilled 17" auricemented with 40 tested with 1006 Drilled 11" intecasing, comented tested with 1500 - Drilled 7-7/5 casing at 114 8950 ft. WOO - Perforate 4-1	face hole to 350 ft. Set 350 ft. of 350 sacks Class C cement, circulated by lbs. for 1 hr. 650 sement at 3884 ft. Set 3884 with 475 sacks. Top of cement at 30 lbs. for 1 hr. 650 lbs. for 1 hr. 650 sacks cement 326. Cemented with 700 sacks cement 5 days, tested with 1500 lbs. for 1/2" casing 11080-86 and 11094-106 sation with 5000 gals. MOD Acid	of 13-3/8" 48# casing, coment. WCC 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. WCC 14 hrs., of 11.60#, N-30, 4-1/2" t. Top of cement at
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1973 - Luguet 20, 1978 Luguet 25, 1978 Luguet 26, 1978 Sept. 12, 1978	Drilled 17" suricemented with 40 tested with 1000 Drilled 11" interested with 1500 tested w	face hole to 350 ft. Set 350 ft. of 350 sacks Class C cement, circulated by lbs. for 1 hr. 650 sement at 3884 ft. Set 3884 with 475 sacks. Top of cement at 30 lbs. for 1 hr. 650 lbs. for 1 hr. 650 sacks cement 326. Cemented with 700 sacks cement 5 days, tested with 1500 lbs. for 1/2" casing 11080-86 and 11094-106 sation with 5000 gals. MOD Acid	of 13-3/8" 48# casing, coment. WCC 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. WCC 14 hrs., of 11.60#, N-30, 4-1/2" t. Top of cement at
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1973 - Luguet 20, 1978 Luguet 25, 1978 Luguet 26, 1978 Sept. 12, 1978	Drilled 17" suricemented with 40 tested with 1000 Drilled 11" interested with 1500 tested w	face hole to 350 ft. Set 350 ft. of 350 sacks Class C cement, circulated blos. for 1 hr. 6 kg. From diate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at blos. for 1 hr. 6 kg. From hole to TD 12413. Set 11426 ft.	of 13-3/8" 48# casing, coment. WCC 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. WCC 14 hrs., of 11.60#, N-30, 4-1/2" t. Top of cement at
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1973 - July 6, 1973 - Jugust 20, 1973 Jugust 25, 1978 Jugust 26,	Drilled 17" suricemented with 40 tested with 1006 Drilled 11" intecasing, comented tested with 1500 - Drilled 7-7/5 casing at 114 8950 ft. WOO - Perforate 4-1 - Treated forms - Took potential	face hole to 350 ft. Set 350 ft. of 350 sacks class C cement, circulated of lbs. for 1 hr. 650 sermediate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at of lbs. for 1 hr. 650 lbs. for 1 hr. 650 sacks cement at 26. Cemented with 700 sacks cement 5 days, tested with 1500 lbs. for 1/2" casing 11080-86 and 11094-106 is tion with 5000 gals. MOD Acid test	f 13-3/8" 48# casing, coment. Woc 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. Woc 14 hrs., of 11.60#, N-80, 4-1/2" t. Top of cement at 1 hr. 6 \(\) with 36 jet shots
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1973 - Luguet 20, 1978 Luguet 25, 1978 Luguet 26, 1978 Sept. 12, 1978	Drilled 17" suricemented with 40 tested with 1006 Drilled 11" interesting, cemented tested with 1500 - Drilled 7-7/5 casing at 114 8950 ft. WOO - Perforate 4-1 - Treated forms - Took potential	face hole to 350 ft. Set 350 ft. of 350 sacks Class C cement, circulated bls. for 1 hr. 6 kg. Friendiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. By hole to TD 12413. Set 11426 ft. 126. Cemented with 700 sacks cement blacks. For 1 kg. 127 casing 11080-86 and 11094-106 is tion with 5000 gals. MOD Acid 1 test Title Operator	of 13-3/8" 48# casing, coment. WCC 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. WCC 14 hrs., of 11.60#, N-80, 4-1/2" t. Top of dement at
17. Describe Proposed work) SEE RULE 1 July 1, 1978 - July 6, 1973 - Lugust 20, 1973 Lugust 25, 1978 Lugust 26, 1978 Lugust 26, 1978 Lugust 26, 1978	Drilled 17" suricemented with 40 tested with 1006 Drilled 11" intecasing, comented tested with 1500 - Drilled 7-7/5 casing at 114 8950 ft. WOO - Perforate 4-1 - Treated forms - Took potential	face hole to 350 ft. Set 350 ft. of 350 sacks Class C cement, circulated bls. for 1 hr. 6 kg. Friendiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Friendiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Friendiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Friendiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Friendiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Friendiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Friendiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Friendiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at bls. for 1 hr. 6 kg. Frieddiate hole to 3884 ft. Set 388 is with 475 sacks. Top of cement at	f 13-3/8" 48# casing, coment. Woc 24 hrs., 4 ft. of 24# and 32# 8-5/8" 2190 ft. Woc 14 hrs., of 11.60#, N-80, 4-1/2" t. Top of cement at 1 hr. 6 \(\) with 36 jet shots

CONDITIONS OF APPROVAL, IF ANY: