DISTRIBUTION	+4	RECE	IVED	Form C-103 Supersedes Old C-102 and C-103
AS TA FE	+ + + + + + + + + + + + + + + + + + + +	NEW MEXICO OIL CONSERVATIO	N COMMISSION	Effective 1-1-65
TLE -		MAR 2		• • • •
.s.G.s.	+++	mail 2	0 13/3	5a. Indicate Type of Lease
AND OFFICE	++			State X Fee
	<del>-   -   -  </del>	0. 0	. C.	5. State Oil & Gas Lease No.
PERATOR		ARTESIA,	OFFICE	OG 4681
		TIGES AND DEPORTS ON WELLS		
	SUNDRY NO FORM FOR PROPOSAL SE "APPLICATION FO	OTICES AND REPORTS ON WELLS 5 TO DRILL OR TO DEEPEN OR PLUG BACK TO A DI R PERMIT -" (FORM C-101) FOR SUCH PROPOSAL	FFERENT RESERVOIR. S.)	7, Unit Agreement Name
OIL X GA		THER-		8, Farm or Lease Name
Name of Operator				I
Stevens	Oil Compa	ny 🗸		Citgo "B" State
Address of Operator		•		
Box 1797	, Santa F	e, New Mexico 87501		2
Location of Well				10. Field and Pool, or Wildcat
T,	165	O FEET FROM THE SOUTH LINE AL	2310 FEET,	Twin Lakes San Andres
		36 TOWNSHIP 85		MPM.
THE LICEUC	_ LINE, SECTION	TOWNSHIPRAN		
ommont.	THITT	15. Elevation (Show whether DF, RT, C	R, etc.)	12. County
		3941.8 GL, 3950.3		Chaves
	minim			
	Check Appr TICE OF INTE	opriate Box To Indicate Nature of		ENT REPORT OF:
			·	ALTERING CASING
ERFORM REMEDIAL WORK		PLUG AND ABANDON REMEDIA	一	
EMPORARILY ABANDON			E DRILLING OPNS.	PLUG AND ABANDONMENT
ULL OR ALTER CASING		CHANGE PLANS CASING 1	EST AND CEMENT JQB X	
		OTHE		
OTHER				
			ive pertinent dates, incli	
7. Describe Proposed or	Completed Operati	ons (Clearly state all pertinent details, and g		iding estimated date of starting any proposed
work) SEE RULE 110	03.			
work) SEE RULE 110	Ran 84' 8 Class C o	3 5/8" 24# casing, circ	ulating ceme Chloride.	nt with 50 sacks (66cu.f
work) SEE RULE 110	Ran 84' 8 Class C o	3 5/8" 24# casing, circ	ulating ceme Chloride.	nt with 50 sacks (66cu.f
work) SEE RULE 110	Ran 84' 8 Class C 0 W.O.C. 8	8 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30	ulating ceme Chloride. , no leaks,	nt with 50 sacks (66cu.f
work) SEE RULE 110	Ran 84' 8 Class C 0 W.O.C. 8	8 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30	ulating cement Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees
work) SEE RULE 110	Ran 84' 8 Class C 6 W.O.C. 8 Approximates	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C 6 W.O.C. 8 Approximates	8 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C 6 W.O.C. 8 Approximates	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C 6 W.O.C. 8 Approximates	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C 6 W.O.C. 8 Approximates	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
work) SEE RULE 110	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degr	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
2-28-75	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	s 5/8" 24# casing, circlement with 2% Calcium hours, tested 1000# 30 ate temperature when mid minimum formation tem cement strength at ti	ulating ceme: Chloride. , no leaks, xed: 60 degri perature at me of test:	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
2-28-75	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	3 5/8" 24# casing, circ cement with 2% Calcium hours, tested 1000# 30 ate temperature when mi	ulating ceme: Chloride. , no leaks, xed: 60 degri perature at me of test:	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
2-28-75	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	s 5/8" 24# casing, circlement with 2% Calcium hours, tested 1000# 30 ate temperature when mid minimum formation tem cement strength at ti	ulating ceme: Chloride. , no leaks, xed: 60 degri perature at me of test:	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre 600#
2-28-75	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	s 5/8" 24# casing, circlement with 2% Calcium hours, tested 1000# 30 ate temperature when mid minimum formation tem cement strength at ti	ulating ceme: Chloride. , no leaks, xed: 60 degri perature at me of test:	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre
2-28-75	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	cement with 2% Calcium hours, tested 1000# 30 ate temperature when mid minimum formation tem cement strength at ti	ulating ceme: Chloride. , no leaks, xed: 60 degri perature at me of test:	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre 600#
2-28-75	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	cement with 2% Calcium hours, tested 1000# 30 ate temperature when mid minimum formation temperature to the best of my knowled the strue and complete to the best of my knowledge.  TITLE Owney	ulating ceme: Chloride. , no leaks, xed: 60 degr. perature at me of test:	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre 600#
work) SEE RULE 116 2-28-75	Ran 84' 8 Class C o W.O.C. 8 Approxima Estimated Estimated	cement with 2% Calcium hours, tested 1000# 30 ate temperature when mid minimum formation temperature to the best of my knowled the strue and complete to the best of my knowledge.  TITLE Owney	ulating ceme: Chloride. , no leaks, xed: 60 degri perature at me of test:	nt with 50 sacks (66cu.f and drilled out ees zone of interest:62degre 600#