NO. OF COPIES RECEIVED			
	· ,	Form C-103	
DISTRIBUTION		Supersedes Old C-102 and C-103	
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65	
FILE			
 	- - - - - - - - - -	5a. Indicate Type of Lease	
U.S.G.S.		State X Fee	
LAND OFFICE		5. State Oil & Gas Lease No.	
OPERATOR			
		K-33	
	THE APPLACES AND REPORTS IN WELLS		
(DO NOT USE THIS FORM	UNDRY NOTICES AND REPORTS ON WELLS FOR PROPOSALS TO CHILL OR TO DEEPEN OR P. BACK TO A DISCRENT RESERVOIR. PRESS ON FOR PERMIT - " FORM 3-16.3 FO SH PROPOSALS	MIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
	PPER ON FOR PERMIT - " (FORM 1 ((U.) FO SH PROPE, ALS	7. Unit Agreement The	
I. GAS [
WELL WELL	OTHER- Drilling		
2. Name of Operator		8. Farm or Lease Name	
Jake L. Hamon		State 'K-33	
3. Address of Operator		9. Well No.	
	m 75001	2	
Box 663, Dallas	, Texas /5221	10. Field and Pool, or Wildcat	
4. Location of Well		1 ***	
N N	. 554 FEET FROM THE South LINE AND 1983.7 FFFT FROM	Shoe Bar East Devonia	
UNIT CENTER			
	20 T-16-S 36-F		
THE West LINE	, SECTION 30 TOWNSHIP T-16-S RANGE 36-E NMPM.		
	TOTAL TOTAL PROPERTY CR. ()	12. County	
	15. Elevation (Show whether DF, RT, GR, etc.)		
	3939.2 GR	Lea	
16.	heck Appropriate Box To Indicate Nature of Notice, Report or Ot	her Data	
NOTICE	OF INTENTION TO: SUBSEQUEN	REPORT OF:	
PERFORM REMEDIAL WORK	PLATE SA ABANDON REMEDIAL WORK	ALTERING CASING	
Ħ	COMMINCE DRILLING OPHS.	PLUG AND ABANDONMENT	
TEMPORARILY ABANDON			
PULL OR ALTER CASING	CASING TEST AND CEMENT JOB X		
	OTHER		
OTHER			
	letec. Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed	
17. Describe Proposed or Comp work) SEE RULE 1703.	letec. Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed	
work) SEE RULE 1603.			
work) SEE RULE 1603.	letec. Operations (Clearly state all pertinent details, and give pertinent dates, including 4" hole from 435' to 4230' and ran 9-5/8" casing as		
work) SEE RULE 1603.			
work) see RULE 1703. Drilled 12-1/6	4" hole from 435' to 4230' and ran 9-5/8" casing as		
work) SEE RULE 1603.	4" hole from 435' to 4230' and ran 9-5/8" casing as		
work) see RULE 1703. Drilled 12-1/6	4" hole from 435' to 4230' and ran 9-5/8" casing as .		
Bottom to top	4" hole from 435' to 4230' and ran 9-5/8" casing as $\frac{1}{2}$:	?oi ∾vs: 1.20	
work) see RULE 1703. Drilled 12-1/6	4" hole from 435' to 4230' and ran 9-5/8" casing as 3-5/8" Halliburton Guide Snoe 3-5/8" 40#, K-55, R2, ST&C	čoi o√s:	
Bottom to top	4" hole from 435' to 4230' and ran 9-5/8" casing as a 4-5/8" Halliburton Guide Shoe 4-5/8" 40#, K-55, R2, ST&C	1.20 32.88	
work) see RULE 1703. Drilled 12-1/4 Bottom to top 1 jt	4" hole from 435' to 4230' and ran 9-5/8" casing as 3-5/8" Halliburton Guide Snoe 3-5/8" 40#, K-55, R2, ST&C	1.20 32.88	
work) see RULE 1703. Drilled 12-1/4 Bottom to top 1 jt	4" hole from 435' to 4230' and ran 9-5/8" casing as a 4-5/8" Halliburton Guide Snoe 4-5/8" 40#, K-55, R2, ST&C 5/8" Halliburton Tusert Float 7-5/5 0#, K 82 ST&C	1.20 32.88 2.30 .7.79	
Bottom to top 1 jt 15jt 33	4" hole from 435' to 4230' and ran 9-5/8" casing as a 4-5/8" Halliburton Guide Shoe 4-5/8" 40#, K-55, R2, ST&C	1.20 32.88	
Bottom to top 1 jt 15jt 33 17 jts	4" hole from 435' to 4230' and ran 9-5/8" casing as a 3-5/8" Halliburton Guide Shoe 4-5/8" 40#, K-55, R2, ST&C 5/8" Halliburton Theort Float 7-5/8 0#, K-1 R2 ST&C 9-5/8" 30#, K-55 A2 ST&C 9-5/8" 36#, H-40, R2 ST&C	1.20 32.88 92.30 -7.79 53.01	
Bottom to top 1 jt 15jt 33 17 jts 67 jts	4" hole from 435' to 4230' and ran 9-5/8" casing as a 4-5/8" Halliburton Guide Shoe 4-5/8" 40#, K-55, R2, ST&C 48" Halliburton Insert Float 4-5/8" Halliburton Insert Float 4-5/8" 30#, K-55/82 ST&C 9-5/8" 30#, K-55/82 ST&C 9-5/8" 30#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C	1.20 32.88 2.30 .7.79 53.01 8.95	
Bottom to top 1 jt 15jt 33 17 jts	4" hole from 435' to 4230' and ran 9-5/8" casing as a 3-5/8" Halliburton Guide Shoe 4-5/8" 40#, K-55, R2, ST&C 5/8" Halliburton Theort Float 7-5/8 0#, K-1 R2 ST&C 9-5/8" 30#, K-55 A2 ST&C 9-5/8" 36#, H-40, R2 ST&C	1.20 32.88 2.30 7.79 33.01 8.95 6.13	
Bottom to top 1 jt 15jt 33 17 jts 67 jts	4" hole from 435' to 4230' and ran 9-5/8" casing as a 4-5/8" Halliburton Guide Shoe 4-5/8" 40#, K-55, R2, ST&C 48" Halliburton Insert Float 4-5/8" Halliburton Insert Float 4-5/8" 30#, K-55/82 ST&C 9-5/8" 30#, K-55/82 ST&C 9-5/8" 30#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C	1.20 32.88 2.30 7.79 33.01 8.95 6.13	
Bottom to top 1 jt 15jt 33 17 jts 67 jts	4" hole from 435' to 4230' and ran 9-5/8" casing as a 4-5/8" Halliburton Guide Snoe 4-5/8" 40#, K-55, R2, ST&C 5-5/8" Halliburton Insert Float 7-5/8 0#, K-1 82 ST&C 9-5/8" 30#, K-55 A2 ST&C 9-5/8" 36#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B.	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00'	
Bottom to top 1 jt 15jt 33 17 jts 67 jts	4" hole from 435' to 4230' and ran 9-5/8" casing as a 4-5/8" Halliburton Guide Snoe 4-5/8" 40#, K-55, R2, ST&C 4-5/8" Halliburton Insert Float 4-5/8" Halliburton Insert Float 4-5/8" 30#, K-55/8 2 ST&C 9-5/8" 30#, K-55/8 2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B.	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00'	
Bottom to top 1 jt 15jt 33 17 jts 67 jts	4" hole from 435' to 4230' and ran 9-5/8" casing as 4. -5/8" Halliburton Guide Shoe -5/8" 40#, K-55, R2, ST&C -5/8" Halliburton Insert Float -5/8" Auf, K-55 A2 ST&C 9-5/8" 30#, K-55 A2 ST&C 9-5/8" 36#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off	1.20 32.88 2.30 7.79 33.01 8.95 6.13	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts	4" hole from 435' to 4230' and ran 9-5/8" casing as 2 -5/8" Halliburton Guide Shoe 4-5/8" 40#, K-55, R2, ST&C	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 4 5.00' 0.30 42.4.70'	
Bottom to top 1 jt. 15jt. 33 17 jts. 67 jts. 133. jts.	4" hole from 435' to 4230' and ran 9-5/8" casing as 4" hole from 435' to 4230' and ran 9-5/8" casing as 4" hole from 435' to 4230' and ran 9-5/8" casing as 4" hole from 5.8" K-55, R2, ST&C 9-5/8" 40#, K-55, R2, ST&C 9-5/8" 30#, K-55, A2 ST&C 9-5/8" 30#, K-55, A2 ST&C 9-5/8" 30#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground Out above Neat allow 4% get followed in 200 sks In	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts Cemented w/30 Plug down @ 4	4" hole from 435' to 4230' and ran 9-5/8" casing as 4. 3-5/8" Halliburton Guide Shoe 3-5/8" 40#, K-55, R2, ST&C 3-5/8" Halliburton Insert Float 3-5/8" Halliburton Insert Float 3-5/8" 30#, K-55/82 ST&C 9-5/8" 36#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground 0 sks. Incor Neat plus 4% gel followed 1/200 sks In: :00 P.M. 1-30-69. WOC 24 hrs. Tested casia, to 2000#	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts Cemented w/30 Plug down @ 4	4" hole from 435' to 4230' and ran 9-5/8" casing as 4. 3-5/8" Halliburton Guide Shoe 3-5/8" 40#, K-55, R2, ST&C 3-5/8" Halliburton Insert Float 3-5/8" Halliburton Insert Float 3-5/8" 30#, K-55/82 ST&C 9-5/8" 36#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground 0 sks. Incor Neat plus 4% gel followed 1/200 sks In: :00 P.M. 1-30-69. WOC 24 hrs. Tested casia, to 2000#	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts Cemented w/30 Plug down @ 4	4" hole from 435' to 4230' and ran 9-5/8" casing as 4" hole from 435' to 4230' and ran 9-5/8" casing as 4" hole from 435' to 4230' and ran 9-5/8" casing as 4" hole from 5.8" K-55, R2, ST&C 9-5/8" 40#, K-55, R2, ST&C 9-5/8" 30#, K-55, A2 ST&C 9-5/8" 30#, K-55, A2 ST&C 9-5/8" 30#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground Out above Neat allow 4% get followed in 200 sks In	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts Cemented w/30 Plug down @ 4	4" hole from 435' to 4230' and ran 9-5/8" casing as 4. 3-5/8" Halliburton Guide Shoe 3-5/8" 40#, K-55, R2, ST&C 3-5/8" Halliburton Insert Float 3-5/8" Halliburton Insert Float 3-5/8" 30#, K-55/82 ST&C 9-5/8" 36#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground 0 sks. Incor Neat plus 4% gel followed 1/200 sks In: :00 P.M. 1-30-69. WOC 24 hrs. Tested casia, to 2000#	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts Cemented w/30 Plug down @ 4	4" hole from 435' to 4230' and ran 9-5/8" casing as 1-5/8" Halliburton Guide Shoe 1-5/8" 40#, K-55, R2, ST&C 1-5/8" Halliburton Insert Float 1-5/8" 30#, K-55 A2 ST&C 9-5/8" 30#, K-55 A2 ST&C 9-5/8" 32#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground 0 sks. Incor Neat plus 4% gel followed in 200 sks In: 100 P.M. 1-30-69. WOC 24 hrs. Tested casia to 2000#	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts Cemented w/30 Plug down @ 4	A" hole from 435' to 4230' and ran 9-5/8" casing as 1-5/8" Halliburton Guide Shoe 1-5/8" 40#, K-55, R2, ST&C 1-5/8" Halliburton Insert Float 1-5/8" 30#, K-55/2 ST&C 9-5/8" 36#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground 0 sks. Incor Neat plus 4% gel followed 1/200 sks In: 100 P.M. 1-30-69. WOC 24 hrs. Tested casia to 2000#	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts Cemented w/30 Plug down @ 4	4" hole from 435' to 4230' and ran 9-5/8" casing as 1-5/8" Halliburton Guide Shoe 1-5/8" 40#, K-55, R2, ST&C 1-5/8" Halliburton Insert Float 1-5/8" 30#, K-55 A2 ST&C 9-5/8" 30#, K-55 A2 ST&C 9-5/8" 32#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground 0 sks. Incor Neat plus 4% gel followed in 200 sks In: 100 P.M. 1-30-69. WOC 24 hrs. Tested casia to 2000#	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts Cemented w/30 Plug down @ 4	4" hole from 435' to 4230' and ran 9-5/8" casing as 3-5/8" Halliburton Guide Shoe 3-5/8" 40#, K-55, R2, ST&C 3-5/8" Halliburton The Float 3-5/8" Halliburton The Float 3-5/8" 30#, K-55/ A2 ST&C 9-5/8" 30#, K-55/ A2 ST&C 9-5/8" 32#, H-40, R2 ST&C 7-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground O sks. Incor Neat plus 4% gel followed 1/200 sks In: 100 P.M. 1-30-69. WOC 24 hrs. Tested casio to 2000# 100 P.M. 1-30-69. WOC 24 hrs. Tested casio to 2000# 100 P.M. 1-30-69. WOC 24 hrs. Tested casio to 2000#	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	
Drilled 12-1/4 Bottom to top 1 jt 15jt 33 17 jts 67 jts 133 jts Cemented w/30 Plug down @ 4	4" hole from 435' to 4230' and ran 9-5/8" casing as 1-5/8" Halliburton Guide Shoe 1-5/8" 40#, K-55, R2, ST&C 1-5/8" Halliburton Insert Float 1-5/8" 30#, K-55 A2 ST&C 9-5/8" 30#, K-55 A2 ST&C 9-5/8" 32#, H-40, R2 ST&C 9-5/8" 32#, H-40, R2 ST&C Total Out above K.B. Casing Set at K.B. K.B. to ct. off Casing left in ground 0 sks. Incor Neat plus 4% gel followed in 200 sks In: 100 P.M. 1-30-69. WOC 24 hrs. Tested casia to 2000#	1.20 32.88 2.30 7.79 53.01 8.95 6.13' 1.13 2 5.00' 0.30 42.4.70' cor Neat plus 2% CaC1.	

·		
		and the second s