λ		
ď.	COBA	
ч	X000	
	OMBX	
	~~~	

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1703.  TD 4430'. On 5-11-66, 4/2" OD 9.5" J-55 Cassing was set at 4430' w/ 500 3x. 12% Hell + 300 5x Incar.  Listed easing w/ 2000 ps; for 30 minutes. Dest 0.60  Ofter NOC30 hours, preparated intervals  4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78-8  85-94, 4302-04, 11-13, 16-17, 26-27' w/2JSPF. Acident et w/ 2000 gallons. Evaluated.  On PT, Flawel 227 BO x0 BW 24 hours, 22/64" Ch. TPF 200, CPF-300. GOP 411. Cgn 23.9, 93 mc FG  TD 4430' 2" Toge 4329'  PDD 4391' San andew  TOA: (4189')  18, I hereby certify that the information above is true and complete to the best of my knowledge and belief.				HOBBS ()	FFICE 4.	y. <b>y</b> :
DEPARTOR NEW MEXICO OIL CONSERVATION COMMISSION  NEW MEXICO OIL CONSERVATION COMMISSION  So. Indicate Type of Leaves Balle So. So. Indicate Type of Type Type of Type of Type of Type of Type Type of	NO. OF COPIES RECEIVED	3 8 7 <b>8</b> 9 70			- ·	14 \$ ₽₽ €n C-103
SANTA PE FILE  JAS. 63.  LAND OFFICE OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  DO NOT USE THIS FORWARD STREET AND REPORTS ON WELLS  DO NOT USE THIS FORWARD STREET STREET AND REPORTS ON WELLS  DO NOT USE THIS FORWARD STREET STREE	DISTRIBUTION		and the second s	May 19	/ 49	N Spersedes Old
LAND OPPICE OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES SUNDRY NOTICES AND REPORTS ON WELLS SUBJECT ON SUNDRY NOTICES SUBJECT ON SUNDRY NOTICES AND REPORTS ON WELLS SUBJECT ON SUNDRY NOTICES SUNDRY NOTICES SUBJECT ON SUNDRY NOTICES SUBJECT ON SUNDRY NOT	SANTA FE	NEW MEX	ICO OIL CONS	ERVATION COMMISSION		0-102 686 0-100
LAND OFFICE OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS  DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS  DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS  DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS  DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS  THE CONTROL OF THE SUNDRY NOTICES AND REPORTS ON WELLS  THE CONTROL OF THE SUNDRY NOTICES AND REPORTS ON WELLS  THE CONTROL OF THE SUNDRY NOTICES AND REPORTS ON WELLS  THE CONTROL OF THE SUNDRY NOTICES AND REPORTS ON WELLS  THE CONTROL OF THE SUNDRY NOTICES AND REPORTS ON WELLS  THE CONTROL OF THE SUNDRY NOTICES AND REPORTS ON WELLS  THE CONTROL OF THE SUNDRY NOTICES AND THE SUNDRY NOTICE OF INTENTION TO  THE CONTROL OF THE SUNDRY NOTICE OF INTENTION TO  THE CONTROL OF THE SUNDRY NOTICE AND THE SUNDRY NOTIC	FILE					
Score Service OPERATOR  DO OPTICE  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  DO OPTICE SUNDRY NOTICES AND REPORTS ON WELLS  DO OPTICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE  THE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE  THE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE  THE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE  THE SERVICE SERVI	U.S.G.S.				ļ	5a. Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS  GOR NOT DER THIS TORINGATION OF MARKET AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  SUBJECT TO STATE TO THE TORINGATION OF MARKET AND REPORTS ON WELLS  SUBJECT TO THE TORINGATION OF MARKET AND THE TORINGATION OF						State X Fee.
SUNDRY NOTICES AND REPORTS ON WELLS  OTHER  1. OIL SAME THIS OFFICE OF THE PROPERTY OF THE PRO		•				5. State Oil & Gas Lease No.
DO NOT LOSE THE MODES OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  CHANGE FLASS  CHA						K-1276
DO NOT LOSE THE MODES OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  CHANGE FLASS  CHA	SHNDRY	NOTICES AND I	PEPORTS ON	WELLS		
2. John Corpus Company	(DO NOT USE THIS FORM FOR PROP USE "APPLICATIO	OSALS TO DRILL OR TO	DEEPEN OR PLUG 6	ACK TO A DIFFERENT RESERVO! H PROPOSALS.)	R.	
Jump 1 Completed Completed Operations (Clearly state all pertinens details, and give pertinens dates of starting any propose story) Set Null 2000 ps 1 for 30 mc nulls. Details 17. Describe Proposed of Completed Operations (Clearly state all pertinens details, and give pertinens dates, including estimated date of starting any propose story) Set Null 2000 ps 1 for 30 mc nulls. Described and A4430 ws 4430 ws 50 ms, physicalla intervals 4189-91, 1202-04, 2730, 36-38, 41-43, 54-58, 60-66, 63-65, 71-75, 78-8 85-94, 4302-04, 11-13, 16-17, 26-27 ws/2SPF. Described information above is true and complete to the best of my knowledge and belief.  The A430 ' 2" Top 4 4324'  The A430' 2" Top 6 4324'						7. Unit Agreement Name
ALCOURTED PROPOSED OF CONSISTENCE OF STATES OF THE PROPOSED OF STATES OF STA		OTHER-				
S. Adverse of Control of Walls  4. Location of Wall  4. Location of Wall  5. Elevation (Show whether DF, RT, GR, etc.)  4. Adjoint Letter Meet Temporal Department of Show whether DF, RT, GR, etc.)  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice Of Notice, Report or Other Data Notice, Report or Other Data Notice, Policy Of Noti	2. Name of Operator	$\sim$	4	0		
S. Adverse of Control of Walls  4. Location of Wall  4. Location of Wall  5. Elevation (Show whether DF, RT, GR, etc.)  4. Adjoint Letter Meet Temporal Department of Show whether DF, RT, GR, etc.)  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  6. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice Of Notice, Report or Other Data Notice, Report or Other Data Notice, Policy Of Noti	Han american	~ Petro-	lum	Coro.		
ALTERNACION WAIL  UNIT LETTER M. GGO FEET FROM THE SOUTH LINE AND GGO FEET FROM THE GO	3. Address of Operator					9. Well No.
UNIT LETTER M. 660 PET FROM THE SOUTH LINE AND 660 PET FROM PARES  THE WEST LINE, SECTION 25 TOWNSHIP 7-S RAKE 33-E HAPPAN  15. Eleverision (Show whether DF, RT, CR, etc.)  4335 R. D. B.  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM RECKEIAL WORK  TEMPORALITY ABARDON  PULL OR ALTER CASING  OTHER	13 UN 68. 9+0-8.	60 n. 7	$\sim$			<u> </u>
The WEST LINE, SECTION 25 TOWNSHIP 7-5 RAME 33-E HAPM.  15. Elevation (Show whether DF, RT, GR, etc.)  15. Elevation (Show whether DF, RT, GR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK  TEMPORALIX MARKOON  PULL OR ALTER CASING  OTHER  OTH				000		~ ~ ~
15. Elevation (Show whether DF, RT, GR, etc.)  18. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PEAFORM NEMEDIAL WORK  TEMPORAPILLY ABANDON  PULL ON ALTER CASHUL  OTHER  17. DESCRIBE PROPOSED OF COMPLETE OPERATIONS  OTHER  18. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  NEMEDIAL WORK  COMMERCE DEPLIES OPERATIONS  OTHER	UNIT LETTER	DO PEET PROM .	4700C3#1	LINE AND 660	FEET FROM	UHAVERDO SAN HNDRES
15. Elevation (Show whether DF, RT, GR, etc.)  18. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PEAFORM NEMEDIAL WORK  TEMPORAPILLY ABANDON  PULL ON ALTER CASHUL  OTHER  17. DESCRIBE PROPOSED OF COMPLETE OPERATIONS  OTHER  18. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  NEMEDIAL WORK  COMMERCE DEPLIES OPERATIONS  OTHER						
15. Elevation (Show whether DF, RT, GR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PENFORM REMEDIAL WORK TEMPORABILLY ABANDON POUL OR ALTER CASHNO OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give portioned dates, including estimated date of starting any proposes with SEE RULE 1103.  TO 4430'. On 5-11-66, 4/2" OD C, 5" J-55 Cassing was sufficiently state all pertinent details, and give portioned dates, including estimated date of starting any proposes with SEE RULE 1103.  TO 4430'. On 5-11-66, 4/2" OD C, 5" J-55 Cassing was sufficiently state all pertinent details, and give portioned dates, including estimated date of starting any proposes with SEE RULE 1103.  TO 4430'. On 5-11-66, 4/2" OD C, 5" J-55 Cassing was sufficiently state all pertinent details, and give portioned dates, including estimated date of starting any proposes with SEE RULE 1103.  TO 4430'. On 5-11-66, 4/2" OD C, 5" J-55 Cassing was sufficiently state all pertinent details, and give portioned dates, including estimated date of starting any proposes with SEE RULE 1103.  TO 4430'. On 5-11-66, 4/2" OD C, 5" J-55 Cassing was sufficiently state all pertinent details, and give portioned dates, including estimated date of starting any proposes.  CASING TEXTURE 1003.  TO 4430'. On 5-11-66, 4/2" OD C, 5" J-55 Cassing was sufficiently state all pertinent details, and give portioned dates, including estimated date of starting any proposes.  CASING TEXTURE 1003.  TO 4430'. On 5-11-66, 4/2" OD C, 5" J-55 Cassing was sufficiently started and proposes.  ALTERING CASING  SUBSEQUENT REPORT OF:  ALTERING CASING  ALTERING CASING  ALTERING CASING  SUBSEQUENT REPORT OF:  ALT	THE WEST LINE, SECTION	<u>،25</u> ،،،	WNSHIP 7-	5 RANGE 33-E	NMPM.	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:   Sub				<u></u>		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK TEXADORAPILLY ASANDON  PULL OR ALTER CASING  OTHER  17. Denocribe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see RULE 1103.  TO 4430' On 511-66, 4/2" OD 9.5" J-55 Cass ang was set at 4430 w/ 500 \$x. 12% fell + 300 \$x\$ Decay.  A 1Stee RULE 103.  A 1Stee RULE 103.  TO 4430' On 500 \$x. 12% fell + 300 \$x\$ Decay.  A 1Stee RULE 103.  A 1Stee RULE 103.  A 1Stee RULE 103.  On 64 A 12 " OD 9.5" J-55 Cass and was set at 4430 w/ 2000 \$x. 12% fell + 300 \$x\$ Decay.  A 1Stee RULE 103.  A 1Stee RULE 103.  A 1Stee RULE 103.  On 64 A 12 " OD 9.5" J-55 Cass and was set at 4430 w/ 2000 \$x. 12% fell + 300 \$x\$ Decay.  A 1Stee RULE 103.  A 1Stee RULE 103.  A 1Stee RULE 103.  On 75 - 10 - 66, 4/2" OD 9.5" J-55 Cass and was set at 4430 w/ 2000 \$x. 12% fell + 300 \$x. 12% fell &x. 12% fell &		15. Elevatio	on (Show whether	DF, RT, GR, etc.)		7 ///////
NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  TEMPORAPILLY ABANDON  PULL OR ALTER CASING  PULL AND ABANDON  PULL AND ABANDON  PULL OR ALTER CASING  PULL AND ABANDON  PULL AND ABANDON  PULL OR ALTER CASING  PULL AND ABANDON  PULL OR ALTER CASING  PLUS AND ABANDON  PULL OR ALLE DEPTH OF CHILLING OPNS.  CASING TESPAND CEMENT IGAS  PLUS AND ABANDON  PULL AND			<i>~</i> 4 ∂3.	o $K$ , $U$ , $O$ .		KOOSEVELT ALLILLI
PERFORM REMEDIAL WORK TEMPORAPILY ABARDON PULL OR ALTER CASING  OTHER  O	Check A	ppropriate Box 7	To Indicate N	ature of Notice, Repo	ort or Oth	er Data
TEMPORARILY ABANDON PULL OR ALTER CASING  THER  THE CASING TEP AND CEMENT 182 CASING TEP AND CEM	NOTICE OF IN	TENTION TO:		SUBS	SEQUENT	REPORT OF:
TEMPORARILY ABANDON PULL OR ALTER CASING  THER  THE CASING TEP AND CEMENT 182 CASING TEP AND CEM						
CASING TEXTAIN CASING CASING COMPLETION OPERATIONS  OTHER COUNTY TO CASING TO COMPLETION OPERATIONS  OTHER COUNTY TO PROPOSED OF COMPLETE OPERATIONS  TO 4430'. On 5-11-66, 4/2" OD C1.5" J-55 Casing was set at 4430' w/ 500 3x. 12% bill + 300 3x Dicar.  A 1sted easing w/ 2000 ps; for 30 minutes. Dest O.K.  Ofter NOC30 hours, physratid intervals  4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78-8  85-94, 4302-04, 11-13, 16-17, 26-27' w/2JSPF. Quasiged w/ 2000  gallons. & valuated.  On PT, Flavel 227 BO xO BW 24 hours, 2464" ch. TPF 200, CPF-300. Gold 411. Cga 23.9, 93 MC FG  TD 4430' 2" 1879 4329'  PDD 4397' Sun and The Complete to the best of my knowledge and belief.  15.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	PERFORM REMEDIAL WORK	PLUG A	AND ABANDON	REMEDIAL WORK		ALTERING CASING
OTHER ODDRETION OPERATIONS  TO Adam's SEE FULL ETION  TO 4430'. On 5-11-66, 4/2" OD 9.5" J-55 Casing was set at 4430' w/ 500 3x. 12% Held + 300 5x Decay.  A 1sted lasing w/ 2000 ps; for 30 minutes. Dest O.K.  Ofter NO C30 hours, phyarated intervals  4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78-8  85-94, 4302-04, 11-13, 16-17, 26-27' w/2JSPF. Accounted w/ 2000 gallons. Evaluated.  On PT, Flowed 227 BO x0 BW 24 hours, 24/64" Ch. TPF 200, CPF-300. GOR 411. Cgn 23.9, 93 MK FG  TD 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 18 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4397' Sun andrew  TO 4430' 2" 1878 4329' PPD 4350' 2" 1	TEMPORARILY ABANDON			COMMENCE DRILLING OPNS.		PLUG AND ABANDONMENT
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1703.  TD 4430'. On 5-11-66, 4/2" OD C1.5" J-55 Casing was set at 4430' w/ 500 3x. 12% Hill + 300 3x Dr. Car.  District environ w/ 2000 ps; for 30 minutes. Dest O.K.  Ofter NOC30 hours, perforated intervals.  4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78-8  85-94, 4302-04, 11-13, 16-17, 26-27' w/2JSPF. Accorded by Noconday allows. Evaluated.  On PT, Flawel 227 BO xOBW 24 hours, 22/64" Ch. TPF 200, CPF-300. Gold 411. Cgn 23.9, 93 mic FG  TD 4430' 2" Togle 4329'  PDD 4397' San andrew  TOA: (4189')  18, I hereby certify that the information above is true and complete to the best of my knowledge and belief.	PULL OR ALTER CASING	CHANG	E PLANS	CASING TESTAND CEMENT JO		
17. Describe Proposed or Completed Operations (Clearly state all personnel details, and give personnel dates, including estimated date of starting any propose work) SEE ROLE 1703.  TD 4430'. On 5-11-66, 4/2" OD 9.5" J-55 Casing was set at 4430' W/500 5x. 12% Hell + 300 5x Dicas.  Listed eaving W/2000 psi for 30 minutes. Dest O.K.  O ter NOC30 hours, phyarated intervals.  4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78-8  85-94, 4302-04, 11-13, 16-17, 26-27' W/2JSPF. Accorded by 2000 gallons. Evaluated.  On PT, Flawel 227 BO xOBW 24 hours, 24/64" Ch. TPF 200, CPF-300. Gold 411. Cga 23.9, 93 MC FG  TD 4430' 2" 167@ 4329'  PAD 4397' San and Complete to the best of my knowledge and belief.  15.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.				OTHER COLOPLET	10N C	PERATIONS X
TO 4430! On 5-11-66, 4/2" OD C1.5" J-55 Casing was set at 4430' w/ 500 5x. 12% Hell + 300 5x Dicar.  Asted easing w/2000 ps; for 30 minutes. Dest O.K.  Ofter NO C30 hours, preparated intervals.  4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78.8  85-94, 4302-04, 11-13, 16-17, 26-27' w/2JSPF. Acidized w/2000 gallons. Evaluated.  On PF, Flawel 227 BO x0 BW 24 hours, 24/64" Ch. TPF 200, CPF-300. GOR 411. Cgn 23.9, 93mc FG  TD 4430' 2" 109@ 4329' PAD 4397' San anaen  TDA14189'  18,1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	OTHER					
TO 4430! On 5-11-66, 4/2" OD C1.5" J-55 Casing was set at 4430' w/ 500 5x. 12% Hell + 300 5x Dicar.  Asted easing w/2000 ps; for 30 minutes. Dest O.K.  Ofter NO C30 hours, preparated intervals.  4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78.8  85-94, 4302-04, 11-13, 16-17, 26-27' w/2JSPF. Acidized w/2000 gallons. Evaluated.  On PF, Flawel 227 BO x0 BW 24 hours, 24/64" Ch. TPF 200, CPF-300. GOR 411. Cgn 23.9, 93mc FG  TD 4430' 2" 109@ 4329' PAD 4397' San anaen  TDA14189'  18,1 hereby certify that the information above is true and complete to the best of my knowledge and belief.					in a landin a	estimated data of starting any propaga
Set at 4430' W/ 500 5x. 12% Hell + 300 5x Dream.  A 1sted earing w/ 2000 ps 1 for 30 minutes. Dest O.K.  Ofter NOC30 hours, preparated intervals.  4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78.8  85-94, 4302-04, 11-13, 16-17, 26-27' W/2JSPF. Accorded to w/ 2000 gallons. & valuated.  On PT, Flawel 227 BO XOBW 24 hours, 24/64" ch. TPT 200, CPF-300. GOR 411. Cgr 23.9, 93MC FG  TD 4430' 2" 169 & 4329'  PAD 4397' San and Complete to the best of my knowledge and belief.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.						
Set at 4430' W/ 500 5x. 12% Hell + 300 5x Dream.  A 1sted earing w/ 2000 ps 1 for 30 minutes. Dest O.K.  Ofter NOC30 hours, preparated intervals.  4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78.8  85-94, 4302-04, 11-13, 16-17, 26-27' W/2JSPF. Accorded to w/ 2000 gallons. & valuated.  On PT, Flawel 227 BO XOBW 24 hours, 24/64" ch. TPT 200, CPF-300. GOR 411. Cgr 23.9, 93MC FG  TD 4430' 2" 169 & 4329'  PAD 4397' San and Complete to the best of my knowledge and belief.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	TD 4430' On	511-66, -	4/z " 0!	) 9.5° J.55	cas	ing was
A 1sted easing w/2000 psi for 30 minutes. Its O.R. O. I ter MOC30 hours, perjarated intervals 4189-91, 4202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78-8 85-94, 4302-04, 11-13, 16-17, 26-27' w/2JSPF. aciding it w/2006 9 allons. & valuated.  On PT, Flawed 227 BO x O BW 24 hours, 22/64" ch. TPF 200, CPF-300. Gol 411. Cgn 23.9, 93 nk FG  TD 4430' 2" 167 & 4329' PAD 4397' San ander TM-14189'  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	1 6 1 1/120	LIN KON	sy 12	0/2 411 + 30	00 50	DACOS.
189-91, 1202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78.8 85-94, 4302-04, 11-13, 16-17, 26-27' W/2JSPF. Acidiz et W/2006 gallons. & valuated.  On PT, Flowed 227 BO XOBW 24 hours, 24/64" Ch. TPF 200, CPF-300. Gol 411. Cgn 23.9, 93MK FG  TD 4430' 2" 199 4329' PAD 4397' San anaw TDA: (4189'  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	Ser at 4430	W/ 500	03, 12	10 1126 1 00		de Jan of
189-91, 1202-04, 27-30, 36-38, 41-43, 54-58, 60-61, 63-65, 71-75, 78.8 85-94, 4302-04, 11-13, 16-17, 26-27' W/2JSPF. Acidiz et W/2006 gallons. & valuated.  On PT, Flowed 227 BO XOBW 24 hours, 24/64" Ch. TPF 200, CPF-300. Gol 411. Cgn 23.9, 93MK FG  TD 4430' 2" 199 4329' PAD 4397' San anaw TDA: (4189'  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	Sister Casu	nc, 4/20	00 PSI	70N 30 1	n $(n)$	Mes. Sear O.R
4189-91, 1202-04, 27-30, 36-38, \$1-43, 54-58, 60-61, 63-65, 71-75, 78-8 85-94, 4302-04, 11-13, 16-17, 26-27' W/2JSPF. According the W/2006 gallons. & valuated.  On PT, Flawed 227 BO XO BW 24 hours, 22/64" Ch. TPF 200, CPF-300. Gol 411. Cgn 23.9, 93 MC FG  TD 4430' 2" Togle 4329' PAD 4397' San and Complete to the best of my knowledge and belief.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED  TITLE Area Supt  DATE 5-18-66	COLE MA	C 20 for	11111	brusated	INT	In rala
85-94, 4307-04, 11-13, 16-17, 26-27' W/2JSPF. Clading the W/2006 gallons. & valuated.  On PT, Flowed 227 BO XOBW 24 hours, 22/64" ch. TPF 200, CPF-300. GOR 411. Cgn 23.9, 93 MC FG  TD 4430' 2" 167@ 4329' PAD 4397' San and Complete to the best of my knowledge and belief.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED	after no	COO NEW	iaa, p	reguera	,,,,,,	- 15 - 1 - 70 O
85-94, 4307-04, 11-13, 16-17, 26-27' W/2JSPF. Clading the W/2006 gallons. & valuated.  On PT, Flowed 227 BO XOBW 24 hours, 22/64" ch. TPF 200, CPF-300. GOR 411. Cgn 23.9, 93 MC FG  TD 4430' 2" 167@ 4329' PAD 4397' San and Complete to the best of my knowledge and belief.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED	4189-91, 1202-04	1, 27-30, 30	6-38, 41 [.]	43, 54 - 58, 60	0.61,6	3-65, 71-75, 18.61
gallons. & valuated.  On PT, Flawed 227 BO XOBW 24 hours, 24/64" Ch. TPF 200, CPF-300. GOR 411. Cgn 23.9, 93 mc FG  TD 4430' 2" Tog@ 4329' PAD 4397' San annua TDA(4189'  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED	0.0	11 12 1/	17 2/ -2.	1 4112 1105	ac	W/2000
On PT, Flowed 227 BO XO BW 24 hours, 2464" Ch. TPF 200, CPF-300. GOR 411. Cgn 23.9, 93 mc FG  TD 4430' 2" Thy @ 4329' PAD 4397' San analy TDA14189'  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED  TITLE Area Supt. DATE 5-18-66	85-94, 4302-04,	11-15, 16-1	1, 20 -	00/ <b>200</b> 1-1	•	, 2000
On PT, Flowed 227 BO XO BW 24 hours, 2464" Ch. TPF 200, CPF-300. GOR 411. Cgn 23.9, 93 mc FG  TD 4430' 2" Hog @ 4329' PAD 4397' San analy TDA14189'  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED  TITLE Area Supt. DATE 5-18-66	gallons. O	raluati i	<b>%</b> .			
CPF-300. GOR 411. Cgn 23.9, 93MCFG  TD 4430' 2" 167 @ 4329'  PAD 4397' San annual  TDA-14169'  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED  TITLE Area Supt DATE 5-18-66						
CPF-300. GOR 411. Cgn 23.9, 93MCFG  TD 4430' 2" 167 @ 4329'  PAD 4397' San annual  TDA-14169'  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED  TITLE Area Supt DATE 5-18-66	$\Lambda$ $\Delta T = 1$		21.1	24 Dans 23	2-11 11 0	1
TD 4430' 2" Tog @ 4329'  PBD 4397' San Cinculus  TDA: 14189'  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED TITLE Area Supt DATE 5-18-66			-		764 C	k. 1P+200,
TD 4430' 2" Tog @ 4329'  PBD 4397' San Cinculus  TDA: 14189'  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED TITLE Area Supt DATE 5-18-66	CDT 300 G00	All Can	230	BANCEG		
PAD 4397   San Cindles  TDA: (4189    13. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED	CFF-000: GOE	711.	00.7,			
PAD 4397   San Cindles  TDA: (4189    13. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED	- 1120 - " - "	.0 113701				
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED						
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED	PAD 4397' San a	ndles				
13. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED						
SIGNED	18. I hereby certify that the information	above is true and com	plete to the best	of my knowledge and belief.		
SIGNED	en e	· ·		) /		
SIGNED	· <	7 . C. C	TITLE ( 1	rea supl	· 	DATE 5-18-66
	O+ Z- NMOCC-V					

CONDITIONS OF APPROVAL, IF ANY: