DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION Superior 1018 Fire U.S.G.S. LAND OFFICE OPERATOR SUNDRY, NOTICES AND REPORTS ON WELLS ONE WASHER CANDER OF THE PROPERTY OF THE PRO	SANTA FE FILE U.S.G.S. LAND OFFICE	NEW M	EXICO OIL CONSERVATI		^ ·
Effective 1-65 U.S.G.S. U.S.G.S. LAND OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS IDO NOT USE THIS POPULATION FOR FEBRUATION FOR PRIVATE PROPERTY. SUNDRY NOTICES AND REPORTS ON WELLS IDO NOT USE THIS POPULATION FOR FEBRUATION FOR	U.S.G.S. LAND OFFICE	NEW M	EXICO OIL CONSERVATI		
U.S.G.S. LAND OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS POST, FOR PROPOSALS TO SMILL ON TO DEEPEN ON PRIJE SAME TO A DIFFERENT RESERVOIR. OUL GAS TO THIS POST, FOR PROPOSALS TO SMILL ON TO DEEPEN ON PRIJE SAME TO A DIFFERENT RESERVOIR. OUL GAS TO THIS POST, FOR PROPOSALS TO SMILL ON TO DEEPEN ON PROPOSALS. OUL GAS TO THIS POST, FOR PROPOSALS TO SMILL ON TO DEEPEN ON PROPOSALS. OUL GAS TO THIS POST, FOR THE TOWN THE	U.S.G.S.			ION COMMISSION	
Solicition of well Solicition of well Solicition of well Solicition of well Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: CHARGE PLANS CHAR	AND OFFICE				
SUNDRY NOTICES AND REPORTS ON WELLS TOO NOT USE THIS FORM FOR PROPORATE TO CONTINUE AND REPORTS ON WELLS TO NOT USE THIS FORM FOR PROPORATE TO CONTINUE AND REPORTS ON WELLS OF THE CONTINUE		 	* (_n)	• •	5a. Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS PORM FOR PROPOSALS 10 CARLL ON TO DEFERS OR PLUE SACK TO A CUPRERENT HESERVOIR. OIL GAS WELL OTHER. OTHER. OTHER. CASSING PROPOSALS. OTHER. OTHER. CASSING PROPOSALS. OTHER. OTHER. CASSING PROPOSALS. OTHER OTHER CASSING CHANGE PLANS COMMENCE CRILLING OPNS. CASING TEST AND CEMENT JOB OTHER CHANGE PLANS CASING TEST AND CEMENT JOB OTHER CHANGE PLANS OTHER CASING TEST AND CEMENT JOB OTHER CHANGE PLANS OTHER COMMENCE CRILLING OPNS. CASING TEST AND CEMENT JOB OTHER CHANGE PLANS OTHER CHANGE PLANS OTHER COMMENCE CRILLING OPNS. CASING TEST AND CEMENT JOB OTHER CASSING TEST AND CEMENT JOB OTHER CASSING TEST AND CEMENT JOB OTHER CASING TEST AND CEMENT JOB OTHER CASSING TEST AND CEMENT JOB OTHER OTHER CASSING TEST AND CEMENT JOB OTHER OTHER CASSING TEST AND CEMENT JOB OTHER OTHER OTHER CASSING TEST AND CEMENT JOB OTHER OTHER OTHER OTHER OTHER OTHER CASSING TEST AND CEMENT JOB OTHER OTHER OTHER OTHER CASSING TEST AND CEMENT JOB OTHER OTHER OTHER OTHER CASSING TEST AND CEMENT JOB OTHER OTHER OTHER OTHER OTHER CASSING TEST AND CEMENT JOB OTHER OTHER OTHER OTHER CASSING TEST AND CEMENT JOB OTHER OTHER OTHER OTHER OTHER CASSING TEST AND CEMENT JOB OTHER O	PERATOR				State Fee
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: CHARGE PLANS CH					5. State Gas Lease No.
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: CHOMBELY ABANDON CHANGE PLANS CHANGE PLANS					
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: CHOMBELY ABANDON CHANGE PLANS CHANGE PLANS	SUN	NDRY NOTICES AND	REPORTS ON WELLS)	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: REPORT REMOTE AND ABANDON CHANGE PLANS CHA	USE **APPL	ICATION FOR PERMIT - " (F	TO DEEPEN OR PLUG BACK TO A TORM C-101) FOR SUCH PROPOSA	DIFFERENT RESERVOIR. ALS.)	
Location of Well Location of	OIL GAS				7. Unit Agreement Name
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SPORM REMEDIAL WORK MODRARILY ABANDON CHANGE PLANS CHANGE PLANS CHECK PLUG AND ABANDON CHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose s fellows: 8. Feines-Bander D. 9. Well No. 10. Fill Long to obtained to the complete of the comp					
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK COMMENCE DRILLING OPEN. CHANGE PLANS CASING TEST AND CEMENT JUB OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposes Follows: 800' — 224 K-55, STAC 10. FINITENTS OF MAINTENTS OF MAIN	LEEDThe GACLOTONE	Сепрану	***************************************		8. Farm Provide Name B
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK COMMENCE DRILLING OPEN. CHANGE PLANS CASING TEST AND CEMENT JUB OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposes Follows: 800' — 224 K-55, STAC 10. FINITENTS OF MAINTENTS OF MAIN		Wide Masses	#==== = = ============================		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REFORM REMEDIAL WORK ADDRAGON CHANGE PLANS CASING TEST AND CEMENT JUB OTHER OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposes of the Starting Casing Test and Starting and Proposes of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposes of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposes of Completed Operations (Clearly State all pertinent details, and give pertinent dates, including estimated date of starting any proposes of Completed Operations (Clearly State all pertinent details, and give pertinent dates, including estimated date of starting any proposes of Completed 2.15 a. M. 1-29-69. NOC 4 hrs, tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK. Rep. tested BOP and Cog w/2000 for 1/2 hr. OK.	mes - of sairings	prof.' Assess'	TEXES 79760		9. Well N
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REFORM REMEDIAL WORK ALTERING CASING CHANGE PLANS CHANGE PLA	I ocation of Wall	- ***			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUG AND ABANDON PLUG AND ABANDON PLUG AND ABANDON CHANGE PLANS CHANGE PLANS	Location of well	900	South	660	10. Fill Labor of Mudcat
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REGEM REMEDIAL WORK MPORARILY ABANDON LL OR ALTER CASING OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of the literal li	UNIT LETTER	FEET FROM	4 THE LINE A	AND SEET SE	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK MPORARILY ABANDON CHANGE PLANS CHA	East	17	15-3	34-E FEET FE	mmmmmm [™]
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPHS. CASING TEST AND CEMENT JQB OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of the plans of the pertinent dates, including estimated date of starting any propose of the plans of the plans of the plans of the plans of the pertinent dates, including estimated date of starting any propose of the plans of the plan	THE LINE, SE	ECTION	OWNSHIP -		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING CHANGE PLANS CHA					»: <i>((((((((((((((((((((((((((((((((((((</i>
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING CHANGE PLANS CH	777777	15	rion house of the RT,	GR, etc.)	12. Co. 12. KHHHHHH
SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB OTHER DESCRIBE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed of the p				·	
SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed of the p	Chec	ck Appropriate Box	To Indiana Name	CM : P	
PLUG AND ABANDON ALTERING CASING CHANGE PLANS CHANGE PL	NOTICE OF	E INTENTION TO	io indicate Nature o		
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of the starting and t		INTENTION TO:		SUBSEQUE	NT REPORT OF:
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of Starting Operations (Clearly starting operations) of Clearly starting operations (Clearly starting operations (Clearly starting ope	REORM REMEDIAL WORK			·	
Commence Drilling opns. Change plans Chang	=	PLUG	AND ABANDON REMEDIA	L WORK	ALTERING CASING
OTHER OTHER OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose follows: 800' — 24# L-55, STAC 4900' — 32# L-55, STAC 11iburten comented with 450 ax Trinity LW coment w/10% DD and 300 ax Class H. Plug to 67' w/357 BW max press 1700 casing retated. Job completed 2:15 A.M., 1-29-69. WOC hrs, tested BOP and cag w/2000# for 1/2 hr. (K. Ran term survey. TOC at 2300! Dated	=		COMMEN	CE DRILLING OPNS.	PLUG AND ABANDONMENT
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose see put ends. Filled II" help to 5700: On 1-28-69, set 181 jts. 8-5/8" casing at 5700', tep to bettom a follows: 800' — 24# K-55, ST&C 4900' — 32# K-55, ST&C 5700' Alliburton comented with 450 ex Trinity IW coment w/10% DD and 300 ex Class H. Plug to 67' w/357 BW max press 1700# casing retated. Job completed 2:15 A.M., 1-29-69. WOC hrs, tested BOP and cag w/2000# for 1/2 hr. OK. Ran temp survey. TOC at 2300!	LL OR ALTER CASING	CHAN	GE PLANS CASING T	TEST AND CEMENT JOB	
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose rilled II" hele to 5700: On 1-28-69, set 181 jts. 8-5/8" casing at 5700', tep to bettom follows: 800' — 24# K-55, ST&C 4900' — 32# K-55, ST&C 5700' Alliburton comented with 450 ex Trinity IW coment w/10% DD and 300 ex Class H. Plug to 67' w/357 BW max press 1700# casing retated. Job completed 2:15 A.M., 1-29-69. WOC hrs, tested BOP and cag w/2000# for 1/2 hr. (K. Ran temp survey. TOC at 2300! Daild			OTHE	R	
s follows: 800' — 24# K-55, ST&C 4900' — 32# K-55, ST&C 5700' alliburton comented with 450 ax Trinity IW coment w/10% DD and 300 ax Class H. Plug to 667' w/357 BW max press 1700# casing retated. Job completed 2:15 A.M., 1-29-69. WOC hrs, tested BOP and csg w/2000# for 1/2 hr. CK. Ran temp survey. TOC at 2300! Duld	OTHER				
s follows: 800' — 24# K-55, ST&C 4930' — 32# K-55, ST&C 5700' alliburton cemented with 450 ax Trinity LW cement w/10% DD and 300 ax Class H. Plug to 667' w/357 BW max press 1700# casing retated. Job completed 2:15 A.M., 1-29-69. WOC 4 hrs, tested BOP and cag w/2000# for 1/2 hr. CK. Ran temp survey. TOC at 2300! Build			i		
	TITLE TO BETT OF Y) (OO	oy, ser tot les. (ive pertinent dates, includi	ng estimated date of starting any proposed 5700', tep to bettom
I hereby certify that the information above is true and complete to the best of my knowledge and belief. W. J. Mueller Associate Reservoir Engineer 2-3-69	is follows: 800' — 4900' — 5700' Salliburton comented 5667' w/357 BW max pa 24 hrs, tested BOP ar	- 24# K-55, ST& - 32# K-55, ST& with 450 ex Tri ress 1700# casin ad csg w/2000# ;	inity LW coment w/	10% DD and 300 accepteted 2:15 A.	x Class H. Plug to
DATE	As follows: 800' — 4900' — 5700' — 5700' — 5700' — 5700' — 5667' w/357 BW max part 5667-5700', start	- 24# K-55, ST&c - 32# K-55, ST&c with 450 ax Tr ress 1700# casin ad cag w/2000# st ted drlg ahead s	inity LW cement w/ ag retated. Job of for 1/2 hr, CK. I in 7-7/8" hole at	/10% DD and 300 scampleted 2:15 A. lan temp survey, 5700'.	x Class H. Plug to M., 1-29-69. WOC TOC at 2300'. Drld
ROVED BY TITLE DATE	A follows: 800' — 4900' — 5700' — 5700' — 5700' — 5700' — 5700' — 5700' — 5667' w/357 BW max properties at 5667-5700', start	- 24# K-55, ST&c - 32# K-55, ST&c with 450 ax Tr ress 1700# casin ad cag w/2000# st ted drlg ahead s	inity LW cement w/ ag retated. Job of for 1/2 hr, CK. In in 7-7/8" hole at	/10% DD and 300 scampleted 2:15 A. lan temp survey, 5700'.	ineer 2-3-69