_		
NO. OF COPIES RECEIVED	<u> </u>	
DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
OPERATOR		

HOBBS OFFI

Form C-103
Supersedes Old

NEW MEXICO OINGOISERVATION COMMISSION State	DISTRIBUTION		OFFICE O. G. G.	C-102 and C-103
SUNDRY NOTICES AND REPORTS ON WELLS TO NOT USE THE OFFICE OF INTENTION OF THE PROBLEM OF THE OFFICE	SANTA FE	NEW MEXICO OIMEDIS	FRYATION COMMISSION	
SUNDRY NOTICES AND REPORTS ON WELLS TO NOT USE THE OFFICE OF INTENTION OF THE PROBLEM OF THE OFFICE	FILE	,,	' 34 M ?KD	To the Market Through Large
SUNDRY NOTICES AND REPORTS ON WELLS SOUTH STATE OF THE CONTROL OF	U.S.G.S.		क सम्बद्धाः जनसङ्ख्या	1
SUNDRY NOTICES AND REPORTS ON WELLS TO STATE AND CONTROL TO STATE AND STATE	LAND OFFICE			
The completion of Complete Com	OPERATOR]		5. State Oil & Gds Ledse No.
The completion of Complete Com			·	mmmmm
Once of Operator Scaler and Sheldon Address of Constant Bil Texas Ave. Artesia, New Mexice 88210 10. Pean or Lace None Fannish Once of Operator Bil Texas Ave. Artesia, New Mexice 88210 10. Pean or Lace None Fannish Once of Operator Bil Texas Ave. Artesia, New Mexice 88210 10. Pean or Lace None Fannish Once of Operator Bil Texas Ave. Artesia, New Mexice 88210 10. Pean or Lace None Fannish Once of Operator Bil Texas Ave. Artesia, New Mexice 88210 10. Pean or Lace None Fannish Once of Operator Bil Texas Ave. Artesia, New Mexice 88210 10. Pean or Lace None Fannish Once of Operator Bil Texas Ave. Artesia, New Mexice 88210 10. Pean or Lace None Fannish Once of Operator Inc. Barrier Inc. B	SUNDF	RY NOTICES AND REPORTS ON	WELLS	
Note of Caparistic Residence Resid	(DO NOT USE THIS FORM FOR PRO USE **APPLICAT	POSALS TO DRILL OR TO DEEPEN OR PLUG I 'ION FOR PERMIT " (FORM C-101) FOR SU	CH PROPOSALS.)	7 Unit Agreement Name
NAME OF CONTROL OF STATES AND ADDRESS OF STATES OF S	1,			7. Ollit Agreement Ivame
Residence of Operators Residence of Operators 811 Texas Ave. Artesia, New Mexice 8210 9, Well 96. 10, Field and Pool, or Wildow 11, Field and Pool, or Wildow 11, Field and Pool, or Wildow 12, County 13, Elevation (Show whether DF, RT, GR, etc.) 12, County 13, Elevation (Show whether DF, RT, GR, etc.) 14, County 15, Elevation (Show whether DF, RT, GR, etc.) 12, County 13, Elevation (Show whether DF, RT, GR, etc.) 14, County 15, Elevation (Show whether DF, RT, GR, etc.) 15, Elevation (Show whether DF, RT, GR, etc.) 16, Elevation (Show whether DF, RT, GR, etc.) 17, Elevation (Show whether DF, RT, GR, etc.) 18, County 19, Elevation (Show whether DF, RT, GR, etc.) 10, Elevation (Show whether DF, RT, GR, etc.) 11, County 12, County		OTHER-		9 Form or Legse Name
Resider and Specials Sil Texas Ave. Artesia, New Nexice 88210 9. Well Byo. 1. Defended Pool, or Wildow. 1. Defended Pool,				1 T
811 Texas Ave. Artesia, New Mexice 88210 6 10. Field and Fool, or Wildow Plant Completed Operations (Show whether DF, RT, GR, etc.) 7 Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of: 81. Elevation (Show whether DF, RT, GR, etc.) 82. County Les 82. Cou		and Sheldon		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: **REMODIAL WORK **PLUS AND ARANGOM** **PLUS AND ARANGO	_	. Avenue a New Mer	rice 88210	1 /
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSECUENT REPORT OF: NOTICE OF INTENTION TO: CHANGE PLANS CHANGE		Ave. Artesta, Non Mon		10 Field and Pool, or Wildcat
Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation Of Internation Internation Internation Of Internation Of Internation Of Internation Internation Internation Of Internation	Location of Well		1650	100
Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation To: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date Notice Of Internation Of Internation Internation Internation Of Internation Of Internation Of Internation Internation Internation Of Internation	UNIT LETTER	330 FEET FROM THE CASE	LINE AND LOTO FEET FROM	million Marini
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Subsequent Report of Other Data NOTICE OF INTENTION TO: PENFORM REMEDIAL WORK PLUS AND ABANDON CHANGE PLANS CH				
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: PAUG AND ARAMOON ALTERING CASING ALTERING CASING PAUG AND ARAMOON ALTERING CASING PAUG AND ARAMOON PAUG AND ARAMOON ALTERING CASING ALTERING CASING ALTERING CASING PAUG AND ARAMOON ALTERING CASING ALTERING	THE BOTTS LINE, SECT	ON 33 TOWNSHIP 251	S RANGE J(B NMPM	
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: PAUG AND ARAMOON ALTERING CASING ALTERING CASING PAUG AND ARAMOON ALTERING CASING PAUG AND ARAMOON PAUG AND ARAMOON ALTERING CASING ALTERING CASING ALTERING CASING PAUG AND ARAMOON ALTERING CASING ALTERING	·····	is 51 mater (Story whether	DE RT CR etc.)	12. County
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: PROFORM REMEDIAL WORK TEMPORABILY ABANDON OTHER		15. Elevation (Show whether	Dr, RI, OR, electy	
PERFORM REMEDIAL WORK TEMPORARILY ABANDON THER PILLO OR ALTER CASING PILLO OR ALTER CASING PILLO OR ALTER CASING TOWNERS COMPLETED Proposed or Completed Operations (Clearly state all periment details, and give pertinent dates, including estimated date of starting any propose work) see Rulle 1703. Drilled 7 7/8" hole to 5700' set 5700' of 5½" seamless casing and commented with 500 sacks. Drilled T 7/8" hole to 5700' from surface. Pressured to 3000 PSI about 36 hours after Calculated comment top 2700' from surface. Pressured to 3000 PSI about 36 hours after Calculated comment top 2700' from surface. Pressured to 3000 PSI about 36 hours after Calculated comment top 2700' from surface. Pressured to 3000 PSI about 36 hours after Calculated comment top 2700' from surface. Pressured to 3000 PSI about 36 hours after Calculated comment top 2700' from surface. Pressured to 3000 PSI about 36 hours after Calculated comment top 2700' from surface. Pressured to 3000 PSI about 36 hours after Calculated with 895-000 packers broke dawn each set perforations separately, acidizing 5600-30 with 400 gallans, then 5545-65 with 600 gallans after which pumped 1000 gallans in both sets above described together. Communication between those twe 1000 gallans. Pulled 1000				
PROTOCH REMEDIAL WORK TEMPORABLE ARANDON CHANGE PLANS COMMENCE DRILLING OPEN. CASING TEST AND CEMENT JOB X OTHER COMPletion X COMPLETION	Check	Appropriate Box To Indicate		
PLUG AND ANAHOOMENT TEMPORALITY ADAPON PULL OR ALTER CASING OTHER CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMERCE DRILLING OPENS. CASING TEST AND CEMERT 199 X OTHER COMPletion X OTHER COMPLETING OPENS COMPLETING OF THE ALL INCIDENT X OTHER COMPLETING OF THE ALL INCIDENT X OTHER COMPLETING OF THE X OTHER COMPLETING OF THE ALL INCIDENT X OTHER COMPLETING OF THE X OTHER COMPLETING OF THE ALL INCIDENT X OTHER COMPLETION X OT	NOTICE OF I	NTENTION TO:	SUBSEQUEN	T REPORT OF:
PLUG AND ANAHOOMENT TEMPORALITY ADAPON PULL OR ALTER CASING OTHER CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMERCE DRILLING OPENS. CASING TEST AND CEMERT 199 X OTHER COMPletion X OTHER COMPLETING OPENS COMPLETING OF THE ALL INCIDENT X OTHER COMPLETING OF THE ALL INCIDENT X OTHER COMPLETING OF THE X OTHER COMPLETING OF THE ALL INCIDENT X OTHER COMPLETING OF THE X OTHER COMPLETING OF THE ALL INCIDENT X OTHER COMPLETION X OT		_		
other completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see RULE 1103. Drilled 7 7/8" hole to 5700'. Set 5700' of 5½" seamless casing and comented with 500 sacks. Drilled 7 7/8" hole to 5700'. Set 5700' of 5½" seamless casing and comented with 500 sacks. Drilled 2 7/8" hole to 5700' from surface. Pressured to 3000 PSI about 36 hours after Calculated committing. Did this with Halliburten equipment just before starting completion using acid. Pressure held with no drop. Perforated 5410-30, ************************************	PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
OTHER COMPlette X OTHER COMPlette Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see Notice 178. The starting of 5½" seemless casing and comented with 500 sacks. Drilled 7 7/8" hole to 5700'. Set 5700' of 5½" seemless casing and comented with 500 sacks. Calculated committee 2700' from surface. Pressured to 3000 PSI about 36 hours after comenting. Did this with Halliburten equipment just before starting completion using acid. Pressure held with no drop. Perforated 5410-30, ************************************	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 1705. Drilled 7 7/8" hole to 5700'. Set 5700' of 5½" seamless casing and comented with 500 sacks. Calculated commit top 2700' from surface. Pressured to 3000 PSI about 36 hours after comenting. Bid this with Halliburten equipment just before starting completion using acid. Pressure held with no drop. Perferated 5410-30, ************************************	PULL OR ALTER CASING	CHANGE PLANS		_
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 105. Drilled 7 7/8" hole to 5700'. Set 5700' of 5½" seamless casing and comented with 500 sacks. Calculated coment top 2700' from surface. Pressured to 3000 PSI about 36 hours after cascating. Did this with Halliburten equipment just before starting completion using acid. Pressure held with no drop. Perforated 5410-30, ************************************			OTHER COMPLETION X	
Drilled 7 7/8" hole to 5700'. Set 5700' of 5½" seamless casing and comented with 500 sacks. Drilled 7 7/8" hole to 5700' from surface. Pressured to 3000 PSI about 36 hours after camenting. Did this with Halliburton equipment just before starting completion using acid. Pressure held with no drop. Perforated 5410-30, ************************************	OTHER			
Drilled 7 7/8" hole to 5700'. Set 5700' of 5½" seamless casing and comented with 500 sacks. Drilled 7 7/8" hole to 5700' from surface. Pressured to 3000 PSI about 36 hours after camenting. Did this with Halliburton equipment just before starting completion using acid. Pressure held with no drop. Perforated 5410-30, ************************************		11 1	il live sie date includin	a actimated date of starting any propose
SIGNED TITLE PART COMMENT DATE 5-92-68	calculated commit top commiting. Did this wi Pressure held with me using I hullet per fee acidizing 5600-30 with 1000 gallens in both szenes. Moved packers communication. Moved packers. Ran tubing (5400'. Fractured down reducer and 227000 lbs	2700' from surface. Pres th Halliburton equipment drop. Perferated 5410-30 t, Using two packers bre 400 gallons, them 5545- lets above described toge to straddle 5495-5500 as packers to straddle 5410 (2 3/8" EUE 4.7 lb.)	in just before starting configuration of the dawn each set performance of the communication between acidized with 600 gallons and acidized with 10 gallons brine water with starting open ended with	empletion using acid. 15-65, 5600-30 ations separately, or which pumped ween these two lons. No sign of 400 gallens. Pulled seating nipple at
-/-//X VA	18. I hereby certify that the information	PHERICA	t of my knowledge and belief.	
-/-//X VA			the model of the company of the comp	
1 : N = 1	-1200	XXX		DATE
APPROVED BY TITLE	APPROVED BY	- HAMILE -		DATE