ていること

UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT APPLICATION FOR PERMIT TO DRILL OR DEEPEN					5. LEASE DESIGNATION AND SERIAL NO. NM-68821 6. IF INDIAN, ALLOTEE OR TRIBE NAME	
TYPE OF WORK	DRILL X	DEEPEN			7. UNIT AGREEMENT NAME	
TYPE OF WELL OIL	GAS		SINGLE ZONE X	MULTIPLE ZONE	8. FARM OR LEASE NAME, WEL FEDERAL 30	
WELL X	WELL OTHER		2011		9. API WELL NO.	550/-
NAME OF OPERATOR					30.025.35	
AY WESTALL ADDRESS AND TELEPHONE	NO.		1.	20/5	BELL LAKE	DELAWARE, NORTH
O BOX 4 LOCO HILLS	NEW MEXICO 505.677.23	<u> 370 </u>	R. OGRID NO. 👍	862	11. SEC., T., R., M., OR BLK	
LOCATION OF WELL (REPOR	T LOCATION CLEARLY AND IN A	CCORDANCI PORTO	DEFITY NO. 278	26 t st	AND SURVEY OR AREA	
AT SURFACE	1980' FNL &	990 FEL	00005/64	110	SEC. 30 T23	S-R34E
	CAME	7 3			12 COOM TO COM	13. STATE
AT PROPOSED PROD. ZONE	SAME		DATE 4-9-01	25501	-LEA	NEW MEXICO
	RECTION FROM NEAREST TOW	NORPOST (AFIN	10. <u>30-025-</u>	333 De	2_	
DISTANCE IN MILES AND D	15 MILES NW OF JAL NE	W MEXICO			A A A A A A A A A A A A A A A A A A A	
. DISTANCE FROM PROPOSE			16. NO. OF ACRES IN LEASE	t	IO. OF ACRES ASSIGNED TO THIS WELL	
LOCATION TO NEAREST				'	O INIO WELL	
PROPERTY OR LEASE LINE	E, FT.		640		40	
(Also to nearest drig, unit li	ine, if any)	990,	19. PROPOSED DEPTH	20. F	ROTARY OR CABLE TOOLS	
DISTANCE FROM PROPOSE	ED LOCATION		I PROPOSED DEI			
TO NEAREST WELL DRILL		990'	8700'		RT	
OR APPLIED FOR, ON THIS LEASE, FT. 990" 1. ELEVATIONS (Show whether DF, RT, GR, etc.)					APPROX. DATE WORK WILL START	
ELEVATIONS (Show whether 3579.					ASAP	
	<u>'</u>	PROPOSED CASIN	IG AND CEMENTING PRO	GRAM 🦪	Automobile Part Part V	fotor Bosin
3.			T	Γ	QUANTITY OF CEMENT	
SIZE OF HOLE	GRADE, SIZE OF CASING	WT PER FT	SETTING DEPTH	<u> </u>		
SIZE OF HOLE			600,	Ignn SXS CIRCL	JLATED 1986年 1988年	·5 ⁻
17 1/2"	13 3/8" K-55 STC	48#	600' 5145'	900 SXS CIRCU		
17 1/2" 11"	13 3/8" K-55 STC 8 5/8" K-55 STC	32#	5145' 8700'	900 SXS CIRCU 1500 SXS CIRCU 400 SXS TIE 60	CULATED	
17 1/2" 11" 7 7/8"	13 3/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC	32# 17# BLM SPECS.	5145'	1500 SXS CIRC 400 SXS TIE 60	OU INTO 8 5/8"	Parsand
17 1/2" 11" 7 7/8" ALL CASING WILL BE N	13 3/8" K-55 STC 8 5/8" K-55 STC	32# 17# BLM SPECS. 8 5/8" CASING. JECT TO CHANGE D	5145' 3700'	400 SXS CIRC 400 SXS TIE 60 GENNOS S. SPECIA	DULATED DO' INTO 8 5/8"	AND CELVI
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOTE THE COMMENT WILL BE CIRCUITED FOR THE COMMENT QUANTITIES A	13 3/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB	32# 17# BLM SPECS. 8 5/8" CASING. JECT TO CHANGE D	5145' 3700' DUE TO HOLE CONDITION	400 SXS CIRC 400 SXS TIE 60 GENNOS S. SPECIA	DO INTO 8 5/8"	
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOTE THE COMMENT WILL BE CIRCULANTITIES A	13 3/8" K-55 STC 8 5/8" K-55 STC 8 1/2" J-55 LTC 13 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB	32# 17# BLM SPECS. 8 5/8" CASING. JECT TO CHANGE D	5145' 3700' DUE TO HOLE CONDITION	400 SXS CIRC 400 SXS TIE 60 GENNOS S. SPECIA	CULATED DO' INTO 8 5/8"	E1VED 32
17 1/2" 11" 7 7/8" KLL CASING WILL BE NOW THE SEMENT WILL BE CIRCULANTITIES A D-600' 600-5154	13 3/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB	32# 17# BLM SPECS. 8 5/8" CASING. JECT TO CHANGE D	5145' 3700' DUE TO HOLE CONDITION	400 SXS CIRC 400 SXS TIE 60 GENNOS S. SPECIA	DO INTO 8 5/8"	
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOTE TO THE PROPERT OF THE	13 3/8" K-55 STC 8 5/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB FRESH WATER AND SI BRINE CUT BRINE 8.8-9.1#	32# 17# BLM SPECS. 8 5/8" CASING. JECT TO CHANGE D	5145' 3700' DUE TO HOLE CONDITION	400 SXS CIRC 400 SXS TIE 60 GENNOS S. SPECIA	CULATED DO' INTO 8 5/8"	EIVED 32
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOTE THE PROPERT OF THE PRO	13 3/8" K-55 STC 8 5/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB FRESH WATER AND SI BRINE CUT BRINE 8.8-9.1#	32# 17# BLM SPECS. 8 5/8" CASING. JECT TO CHANGE DE SPUD MUD CONDITIONS	5145' 8700' DUE TO HOLE CONDITION ROPOSED MUD PROGRAM	1500 SXS CIRC 400 SXS TIE 60 S. S. proposed new prod	DO' INTO 8 5/8"	EIVED 3 22
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOTE THE PROPERT WILL BE CIRCULAR OF THE PROPERT OF THE P	13 3/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB FRESH WATER AND SI BRINE CUT BRINE 8.8-9.1#	32# 17# BLM SPECS. 8 5/8" CASING. JECT TO CHANGE DE SPUD MUD CONDITIONS	5145' 8700' DUE TO HOLE CONDITION ROPOSED MUD PROGRAM Is on present productive zone and e vertical depths. Give blowout p	1500 SXS CIRC 400 SXS TIE 60 S. STANDARD proposed new produce or proposed new produce or program, if	DO' INTO 8 5/8"	EIVED 3 22
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOTED TO THE PROPERT OF THE	13 3/8" K-55 STC 8 5/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB FRESH WATER AND SI BRINE CUT BRINE 8.8-9.1#	32# 17# BLM SPECS. 8 5/8" CASING. JECT TO CHANGE DE SPUD MUD CONDITIONS	5145' 8700' DUE TO HOLE CONDITION ROPOSED MUD PROGRAM Is on present productive zone and e vertical depths. Give blowout p	1500 SXS CIRC 400 SXS TIE 60 S. S. proposed new prod	DO' INTO 8 5/8"	09/a/
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOTE TO THE PROPERTY OF	13 3/8" K-55 STC 8 5/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB FRESH WATER AND SI BRINE CUT BRINE 8.8-9.1# T TO CHANGE DUE TO HOLE PROPOSED PROGRAM: If proposed retinent data on subsention docates.	32# 17# BLM SPECS. 8 5/8" CASING. JECT TO CHANGE D PR PUD MUD CONDITIONS Sal 1s to deepen, give data ons and measured and true	5145' 8700' DUE TO HOLE CONDITION ROPOSED MUD PROGRAM Is on present productive zone and e vertical depths. Give blowout p	1500 SXS CIRC 400 SXS TIE 60 S. STANDARD proposed new produce or proposed new produce or program, if	DO' INTO 8 5/8"	EIVED 3 22
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOTED TO SEMENT WILL BE CIRCULAR OF THE COMMUNITIES AND ADDRESS OF THE COMMUNITIES AND ADDRESS OF THE COMMUNITY OF THE C	13 3/8" K-55 STC 8 5/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB FRESH WATER AND SI BRINE CUT BRINE 8.8-9.1# T TO CHANGE DUE TO HOLE PROPOSED PROGRAM: If proportionent data on subserface focation. OR STATE OFFICE USE) OR STATE OFFICE USE) OR STATE OFFICE USE) OR STATE OFFICE USE)	BLM SPECS. 8 5/8" CASING. JECT TO CHANGE D PR PUD MUD CONDITIONS Salls to deepen, give data ans and measured and true CONDITIONS RVISOR	5145' 8700' DUE TO HOLE CONDITION ROPOSED MUD PROGRAM a on present productive zone and e vertical depths. Give blowout p	1500 SXS CIRC 400 SXS TIE 60 APPROPRIATE SX	DOUBLATED DOUBLA	09/a/
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOTE TO THE PROPERT OF THE	13 3/8" K-55 STC 8 5/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB FRESH WATER AND SI BRINE CUT BRINE 8.8-9.1# T TO CHANGE DUE TO HOLE PROPOSED PROGRAM: If proposition to data on subportation for certain and supportation of the composition of t	BLM SPECS. 8 5/8" CASING. JECT TO CHANGE D PR PUD MUD CONDITIONS Salls to deepen, give data ans and measured and true CONDITIONS RVISOR	5145' 8700' DUE TO HOLE CONDITION ROPOSED MUD PROGRAM a on present productive zone and e vertical depths. Give blowout p	1500 SXS CIRC 400 SXS TIE 60 APPROPRIATE SX	DATE DATE CLICANT TO CONDUCT OPERATIONS THEREON	22 or 09/0/
17 1/2" 11" 7 7/8" ALL CASING WILL BE NOT WALL CASING WILL BE NOT WILL BE CIRCUMENT QUANTITIES AND AND AND APPROVAL DOES NOT WALL CONDITIONS OF APPROVAL	13 3/8" K-55 STC 8 5/8" K-55 STC 8 5/8" K-55 STC 5 1/2" J-55 LTC NEW, OR USED MEETING CULATED ON 13 3/8" AND AND ADDITIVES ARE SUB FRESH WATER AND SI BRINE CUT BRINE 8.8-9.1# T TO CHANGE DUE TO HOLE PROPOSED PROGRAM: If proposition to data on subportation for certain and supportation of the composition of t	BLM SPECS. 8 5/8" CASING. JECT TO CHANGE D PR PUD MUD CONDITIONS Sale to deepen, give data ans and measured and true CONDITIONS LDS LEGAL OR EQUITABLE TILE TO	5145' 8700' DUE TO HOLE CONDITION ROPOSED MUD PROGRAM a on present productive zone and e vertical depths. Give blowout p	1500 SXS CIRC 400 SXS TIE 60 APPROPRIATE SX	DOUBLATED DOUBLA	09/a/ 09/a/ 10 2001

TITLE 18 U.S.C. SECTION 1001, MAKES IT A CRIME FOR ANY PERSONS KNOWINGLY AND WILLFULLY TO MAKE TO UNITED STATES ANY FALSE, FICTITIOUS OR FRAUDULENT STATEMENTS OR REPRESENTATIONS AS TO ANY MATTER WITHIN ITS JURISDICTION

APPROVAL FOR 1 YEAR