0010

PPROVED BY (ORIG. SGN.) M. J. CHÁVEZ

UN. ED STATES

JAM. O SUBMIT IN THE CATE

FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995

DEPARTMENT OF THE INTERMOSIC, NO GOOD TO LEASE DESIGNATION

		OF LAND MANA				NM-041769	6
la. TYPE OF WORK	LICATION FOR	6. IF INDIAN, ALLO	TER OR TRIBE NAME				
DRILL M DEEPEN						7 7	
b. TIPE OF WELL	\sqrt{s}	DELFEIN				7. UNIT AGREEMEN	E NAME
WELL X	WELL OTHER	nation		BINGLE MULT		S. FARM OR LEASE NAME	
POGO PRODUCING COMPANY OCD ARTESIA (RICHAR						TOOM WANTE HALL THE	
. ADDRESS AND TELEPHONE	THE COMPANY OCD	(RICHARI) WRI	GHT 915-685-814	10)	9. AT WELL NO.	FEDERAL #
	··················· \ \ \ \ \ \ \ \ \ \	()				30-015	37117
LOCATION OF WELL	340 MIDLAND, TE	XAS 194/02-73	340	(915-695-8100)		10. FIELD AND POOL	3 2 1 6 (
At surface	(Report location clearly	ad in accordance wi	ith any	State requirements.*)			
/60' FNL &	1390' FEL SEC. 3	3 T22S-R31E	EDDY	CO. NM		LOST TANK DEL	
At proposed prod. z	one SAME				151	SEC. 3 T22S	AREA
DISTANCE IN MILES	AND DIRECTION FROM NI	APPEN MONTH OF THE		TALL I IVII	7011	3EC. 3 1225.	-K31E
Approximate	lv 30 miles Fac	et of Carlaba	d More	r. Marri e e		12. COUNTY OR PARIS	H 13. STATE
Approximately 30 miles East of Carlsb 5. DISTANCE FROM PROPUSED.						EDDY CO.	NEW MEXICO
LOCATION TO NEAREST PROPERTY OR LEAST LINE FT. (Also to perpert deleter). 760°				OF ACRES IN LEASE	17. NO. O	F ACRES ASSIGNED	
S. DISTANCE FROM PROPOSED 100-11				1280			40
OF APPLIED THE AN ANY ANY ANY ANY ANY ANY ANY ANY ANY			19. PR			Y OR CABLE TOOLS	
ELEVATIONS (Show whether DF, RT. GR, etc.)				8500'			٠;
		3496' GR.				22. APPROX. DATE W	ORK WILL START
						WHEN APPRO	VED
C177 AP	·	PROPOSED CASIN	NG AND	CEMENTING PROGRA	ч.		······································
SIZE OF ROLE	GRADE, SIZE OF CASINO	WEIGHT PER FOO	ОТ	SETTING DEPTH	<u> </u>	QUANTITY OF CEME	
	25" Conductor NA			40' Cement to su		to surface wi	
17½" H-40 13 3/8" 11" J-55 8 5/8"		48		8 25 1925	800 Sx. circulate to surface		
		32		4200' 4311	1500 Sx. circulate to surface		
7 7/8'	J-55 5½"	17 & 15.5		8 500 182566	1650 Sx	cement in 3	stages circu
							-8
1. Drill 25"	hole to /O! so	+ 401 -5 2011					
0 5 111 1511	hole to 40'. Se	1 40 01 20	cona	uctor pipe and	cement	to surface wi	th Redi-mix.
2. Drill 17%"	' hole to 825'.	Run and set 8	825'	of 13 3/8" 48#	H-40 ST	&C casing. CE	nent with
	: Class "C" ceme	nt + 2% CaCI,	, 十 坛	# Flocels/Sx. (Circulat	e cement to si	ırface.
ooo ba. or							
3. Drill 11"	hole to 4200'.	Run and set 4	4200'	of 8 5/8" 32#	J-55 ST	C casing Co	
3. Drill 11"	hole to 4200'.	Run and set 4 ent + 2% CaC]	4200' 1, = [!]	of 8 5/8" 32# 4# Flocele/Sx.	J-55 ST	&C casing. Cer	
3. Drill 11" 1500 Sx. o	hole to 4200'. of Class "C" cem	ent + 2% CaC	i, = :	# Flocele/Sx.	circula	te cement to s	ment with
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5	hole to 4200'. of Class "C" cem '8" hole to 8500 b'' 15.5# J-55 L'	ent + 2% CaC '. Run and se [&C. 1000' of	L, = ⅓ et 5½' F 17#	相 Flocele/Sx." casing as fol	circula lows: 2	te cement to $500'$ of $5\frac{1}{2}$ " 17	nent with surface.
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6	hole to 4200'. of Class "C" cem (8" hole to 8500 by 15.5# J-55 L 100' & 3700' ±.	ent + 2% CaCl '. Run and se [&C, 1000' of lst stage ce	L, = 1 et 5½' E 17#	左# Flocele/Sx. " casing as fol J-55 LT&C casi	lows: 2 ng. Ceme	te cement to $5500'$ of $5\frac{1}{2}$ " 12 ent in 3 stage	nent with surface. ## J-55 LT&C, ss with DV
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6	hole to 4200'. of Class "C" cem (8" hole to 8500 32" 15.5# J-55 L 100' & 3700' ±.	'. Run and se I&C, 1000' of lst stage ce	l, = ? et 5½' € 17# ement	# Flocele/Sx. casing as fol J-55 LT&C casi with 650 Sx. o	circula lows: 2 ng. Cemo f Class	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additiv	nent with surface. ## J-55 LT&C, ss with DV res, 2nd
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6	hole to 4200'. of Class "C" cem (8" hole to 8500 32" 15.5# J-55 L 100' & 3700' ±.	'. Run and se I&C, 1000' of lst stage ce	l, = ? et 5½' € 17# ement	# Flocele/Sx. casing as fol J-55 LT&C casi with 650 Sx. o	circula lows: 2 ng. Cemo f Class	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additiv	nent with surface. ## J-55 LT&C, ss with DV res, 2nd
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6 stage ceme "C" + addi	hole to 4200'. of Class "C" cem (8" hole to 8500 by 15.5# J-55 L' 100' & 3700' ±. ont with 600 Sx. tives, circulate	'. Run and se I'. Run and se I'. Run and se I'. Run and se I'. I'. I'. I'. I'. I'. I'. I'. I'. I'.	et 5½' E 17# ement ' + ac surfac	# Flocele/Sx." casing as fol J-55 LT&C casi with 650 Sx. o dditives, 3rd s ce as per R-111	circula lows: 2 ng. Ceme f Class tage cer -P.	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additive nent with 400 ROVAL SUBJ	nent with surface. ## J-55 LT&C, #s with DV res, 2nd Sx. of Class
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6 stage ceme "C" + addi	hole to 4200'. of Class "C" cem (8" hole to 8500 by 15.5# J-55 L' 100' & 3700' ±. ont with 600 Sx. tives, circulate	'. Run and ser T&C, 1000' of lst stage ce of Class "C" e cement to s	1, = 3 E 17# E 17# Ement ' + ac Surfac	th Flocele/Sx. " casing as fol J-55 LT&C casi with 650 Sx. o dditives, 3rd s ce as per R-111	circula lows: 2 ng. Ceme f Class tage cer -P. API	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additive nent with 400 ROVAL SUBJ	ment with surface. # J-55 LT&C, s with DV res, 2nd Sx. of Class
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6 stage ceme "C" + addi	hole to 4200'. of Class "C" cem (8" hole to 8500 by 15.5# J-55 L' 100' & 3700' ±. ont with 600 Sx. tives, circulate	'. Run and ser T&C, 1000' of lst stage ce of Class "C" e cement to s	1, = 3 E 17# E 17# Ement ' + ac Surfac	th Flocele/Sx. " casing as fol J-55 LT&C casi with 650 Sx. o dditives, 3rd s ce as per R-111	circula lows: 2 ng. Ceme f Class tage cer -P. API	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additive nent with 400 ROVAL SUBJ	ment with surface. # J-55 LT&C, s with DV res, 2nd Sx. of Class
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6 stage ceme "C" + addi	hole to 4200'. of Class "C" cem (8" hole to 8500 32" 15.5# J-55 L 100' & 3700' ±.	'. Run and ser T&C, 1000' of lst stage ce of Class "C" e cement to s	1, = 3 E 17# E 17# Ement ' + ac Surfac	th Flocele/Sx. " casing as fol J-55 LT&C casi with 650 Sx. o dditives, 3rd s ce as per R-111	circula lows: 2 ng. Ceme f Class tage cer -P. API	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additive nent with 400 ROVAL SUBJ	nent with surface. ## J-55 LT&C, #s with DV res, 2nd Sx. of Class
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6 stage ceme "C" + addi	hole to 4200'. of Class "C" cem (8" hole to 8500 (52" 15.5# J-55 L'. 100' & 3700' ±. ont with 600 Sx. tives, circulate PROPOSED PROGRAM: If protections	"Run and se T&C, 1000' of 1st stage ce of Class "C" cement to s NSC- operal is to deepen, give and measured and true vo	et 5½' f 17# ement ' + ac surfac data on perical dep	casing as fol J-55 LT&C casi with 650 Sx. odditives, 3rd stee as per R-111	circula lows: 2 ng. Ceme f Class tage cer -P. API	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additive nent with 400 ROVAL SUBJ VERAL REQUIREMENTAL REPORT RE	ment with surface. If J-55 LT&C, Is with DV Ves, 2nd Sx. of Class ECT TO REMENTS AN
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6 stage ceme "C" + addi OVE SPACE DESCRIBE F	hole to 4200'. of Class "C" cem (8" hole to 8500 12" 15.5# J-55 L'. 100' & 3700' ±. ont with 600 Sx. tives, circulate PROPOSED PROGRAM: If prot data on subsurface locations	"Run and se T&C, 1000' of 1st stage ce of Class "C" cement to s NSC- operal is to deepen, give and measured and true vo	1, = 3 E 17# E 17# Ement ' + ac Surfac	casing as fol J-55 LT&C casi with 650 Sx. odditives, 3rd stee as per R-111	circula lows: 2 ng. Ceme f Class tage cer -P. API	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additive nent with 400 ROVAL SUBJ	ment with surface. If J-55 LT&C, Is with DV Ves, 2nd Sx. of Class ECT TO REMENTS AN
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6 stage ceme "C" + addi VESPACE DESCRIBE F	hole to 4200'. of Class "C" cem (8" hole to 8500 12" 15.5# J-55 L'. 100' & 3700' ±. ont with 600 Sx. tives, circulate PROPOSED PROGRAM: If prot data on subsurface locations	"Run and se T&C, 1000' of 1st stage ce of Class "C" cement to s NSC- operal is to deepen, give and measured and true vo	et 5½' f 17# ement ' + ac surfac data on perical dep	casing as fol J-55 LT&C casi with 650 Sx. odditives, 3rd stee as per R-111	circula lows: 2 ng. Ceme f Class tage cer -P. API	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additive nent with 400 ROVAL SUBJ VERAL REQUIREMENTAL REPORT RE	ment with surface. If J-55 LT&C, Is with DV Ves, 2nd Sx. of Class ECT TO REMENTS AN
3. Drill 11" 1500 Sx. o 4. Drill 7 7/ 5000' of 5 tools at 6 stage ceme "C" + addi OVESPACE DESCRIBE I	hole to 4200'. of Class "C" cem (8" hole to 8500 12" 15.5# J-55 L'. 100' & 3700' ±. ont with 600 Sx. tives, circulate PROPOSED PROGRAM: If prot data on subsurface locations	"Run and se T&C, 1000' of 1st stage ce of Class "C" cement to s NSC- operal is to deepen, give and measured and true vo	t, = 1 et 5½ f 17# ement ' + ac surfac data on pertical dep	casing as fol J-55 LT&C casi with 650 Sx. odditives, 3rd stee as per R-111	circula lows: 2 ng. Ceme f Class tage cer -P. API	te cement to s 500' of 5½" 13 ent in 3 stage "H" + additive nent with 400 ROVAL SUBJ VERAL REQUIREMENTAL REPORT RE	ment with surface. If J-55 LT&C, Is with DV Ves, 2nd Sx. of Class ECT TO REMENTS AN

STATE DIRECTOR

CHUED SO SO IN 9: 11