IMM TO	De set lation), duction con for production con for production con for production and LCI con later programm.	8 5/8" intendasing will be duction.  M to 1525', is 34-39, WL installed of the control of the co	mediate case run and contine KCL to 14-7.  In 13 3/8" contine to the contine to t	emented wind a semented wind a same and a same and a same and a same a s	CL dr teste	1500' equate ispak & d daily PROVAL PERMIT E UNLESS	starch  VALID FOR XPIRES	If nt circulate erforate and to TD. DAYS LONDERWAY	
MUD PROGRAM: FW ge MUD PROGRAM: FW ge MW 10  BOP PROGRAM: BOP's  GAS NOT DEDICATED.	lation), duction condition	8 5/8" intendasing will be duction.  M to 1525', is 34-39, WL installed of the control of the co	mediate case run and combrine KCL to 14-7.  In 13 3/8" combress of my known case and	emented wind a semented wind a same and a same and a same and a same a s	CL dr teste	1500' equate ispak & d daily PROVAL PERMIT E UNLESS	starch  VALID FOR XPIRES	If nt circulator erforate and to TD. DAYS	
MUD PROGRAM: FW ge MUD PROGRAM: FW ge MW 10  BOP PROGRAM: BOP's  GAS NOT DEDICATED.	lation), duction condition	8 5/8" intendasing will be duction.  M to 1525', is 34-39, WL installed of the control of the co	mediate case run and contine KCL to 14-7.  In 13 3/8" contine to the contine to t	emented wince 3300', Keesing and	CL dr teste	1500' equate ispak & d daily PROVAL PERMIT E UNLESS	starch  VALID FOR XPIRES	If nt circulator erforate and to TD. DAYS	
meeded (lost circulate commercial, proceeded)  Stimulate as needed  MUD PROGRAM: FW ge  MW 10  BOP PROGRAM: BOP's	l be set lation), duction confider production confider production confider production and LCID-10.2, Visuall be	8 5/8" intendasing will be duction.  M to 1525', is 34-39, WL installed on	mediate case run and combrine KCL to 14-7.	sing will remented wing semented wing semented wing semented wing semented with the	cun to th ad CCL dr teste	1500' equate ispak & d daily PROVAL PERMIT E UNLESS	starch  VALID FOR XPIRES	If nt circulator erforate and to TD. DAYS	
deeded (lost circulate commercial, productimulate as needed  MUD PROGRAM: FW ge  MW 10  OP PROGRAM: BOP's	l be set lation), duction confider production	8 5/8" inten asing will b duction. M to 1525', i is 34-39, WL	mediate cas e run and c brine KCL t 14-7.	sing will remented wi	run to th ad CCL dr teste	1500' equate ispak & d daily PROVAL	and ceme cover, p starch VALID FOR XPIRES	If nt circulator erforate and to TD. No. 1	
deeded (lost circulate commercial, productimulate as needed  MUD PROGRAM: FW ge  MW 10  OP PROGRAM: BOP's	l be set lation), duction confider production	8 5/8" inten asing will b duction. M to 1525', i is 34-39, WL	mediate cas e run and c brine KCL t 14-7.	sing will remented wi	run to th ad CL dr teste	1500' equate ispak & d daily	and ceme cover, p starch	If nt circulator erforate and to TD. N	
needed (lost circulate commercial, procestimulate as needed  MUD PROGRAM: FW ge  MW 10	l be set lation), duction confider production	8 5/8" inten asing will b duction. M to 1525', i is 34-39, WL	mediate cas e run and c brine KCL t 14-7.	sing will remented wi	run to .th ad :CL dr	1500' equate ispak &	and ceme cover, p starch	If nt circulator erforate and	
needed (lost circulate commercial, procestimulate as needed	l be set lation), duction condition for pro-	8 5/8" inten asing will b duction. M to 1525', 1	mediate cas e run and c brine KCL t	sing will r emented wi	un to th ad	1500' equate	and ceme cover, p	If nt circulator erforate and	
eeded (lost circul f commercial, prod timulate as needed	l be set lation), duction collision collision	8 5/8" inten asing will b duction.	mediate cas e run and c	sing will r emented wi	un to th ad	1500' equate	and ceme cover, p	If nt circulator erforate and	
eeded (lost circulated) f commercial, prod	l be set lation), duction c	8 5/8" intern asing will b	mediate cas	sina will r	un to	1500"	and come	If	
eeded (lost circul	l be set . lation),	8 5/8" inter	mediate cas	sina will r	un to	1500"	and come	If	
e proposed to dri	l ho			o chut aff	-	el and	antina		
	ll and te	st the Abo a	nd intermed	liate forma	tions	. Appr	oximatel	y 400' of	
7 7/8"	5½ or	4½" 15.5	15.5# or 10.5# TD			800 sx.		circulate	
17 1/2"			48# J-55 400'			SACKS OF CEMENT		circulate	
SIZE OF HOLE	SIZE OF	CASING WEIGH	HT PER FOOT	SETTING DE	ЕРТН	SACKS OF	CEMENT	EST. TOP	
•		PROPOS	ED CASING AND	CEMENT PROGR	RAM				
3964.3'		Blanke	lanket LaRue Drilli		illing				
. Elevations (Show whether I)	F, RT, etc.)		& Status Plug. Bond 21B. Drilling Con-		actor		Rotary  22. Approx. Date Work will star		
			(///////	Proposed Depth oprox. 4350		A. Formation Abo		20. Rotary or C.T.	
	HHHH		<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>						
	HHH		HHHH	HHHH	444	HHH	Chaves	HHH	
	IIIIIii						12. County Chaves		
ND 660 FEET FRO	M THE Eas	t LINE OF SE	c. 35 Tw	, 4S RG	e. 24	E NMPM			
	TER P	LOCATED	660 fe	ET FROM THE	South	LINE			
207 S. 4th Street, Artesia, NM 88210  4. Location of Well UNIT LETTER P LOCATED 660 FEET FROM THE SOUTH LINE							Undes. Abo		
. Address of Operator								i Pool, or Wildcat	
Yates Petro	leum Corr	oration /					9. Well No.		
WELL GAS WELL .	Х от	HER	SINGLE MULTIPLE ZONE ZONE			ONE	Redman "OY" State		
b. Type of Well	_	DEEP	DEEPEN PLUG BACK			ACK 📗	1 8. Farm or Lease Name		
	<del></del> ]						7. Unit Agre	ement Name	
APPLICAT	ION FOR PI	ERMIT TO DRIL	L, DEEPEN, C	OR PLUG BAC	CK				
	<del></del>		ARY	ETIA DIFFICE			LG-0		
OPERATOR	<del>/      </del>		•	) (C. D.		ı		& Gas Lease No.	
LAND OFFICE	4		JA	N 1 6 1981			STATE		
								Type of Lease	
U.S.G.S.				AMAN TON COM	MISSION		Form C-101 Revised 1-1-6	•	
SANTA FE FILE U.S.G.S.	-	NEW MEXI	CO OIL CONSER	DECEMEN.					
DISTRIBUTION  SANTA FE  FILE  U.S.G.S.  LAND OFFICE		NEW MEXI	CO OIL CONSER	DECENTED.			~ ~	056085	

CONDITIONS OF APPROVAL, IF ANY: