Size of Hole Size of Casing Weight Per Foot Setting Control Size of Hole Size of Casing Weight Per Foot Setting Depth Sacks of Chewit Est. Top 10 or 12th Sacks of Chewit Est. Top 11 or 12th Sacks of Casing Weight Per Foot Setting Depth Sacks of Chewit Est. Top 12 or 12th Sacks of Chewit Est. Top 13 or 12th Sacks of Chewit Est. Top 14 or 12th Sacks of Chewit Est. Top 15 or 12th Sacks of Chewit Est. Top 16 or 12th Sacks of Chewit Est. Top 17 or 12th Sacks of Chewit Est. Top 18 or 12th Sacks of Chewit Est. Top 19 or 12th Sacks of Chewit Est. Top 10 or 12th Sacks of Chewit Est. Top 11 or 12th Sacks of Chewit Est. Top 12 or 12th Sacks of Chewit Est. Top 12 or 12th Sacks of Chewit Est. Top 13 or 12th Sacks of Chewit Est. Top 14 or 12th Sacks of Chewit Est. Top 15 or 12th Sacks of Chewit Est. Top 16 or 12th Sacks of Chewit Est. Top 17 or 12th Sacks of Chewit Est. Top 18 or 12th Sacks of Chewit Est. Top 19 or 12th Sacks of Chewit Est. Top 10 or 12th Sacks of Chewit Est. Top 10 or 12th Sacks of Chewit Est. Top 11 or 12th Sacks of Chewit Est. Top 12 or 12th Sacks of Chewit Est. Top 12 or 12th Sacks of Chewit Est. Top 13 or 12th Sacks of Chewit Est. Top 14 or 12th Sacks of Chewit Est. Top 15 or 12th Sacks of Chewit Est. Top 16 or 12th Sacks of Chewit Est. Top 17 or 12th Sacks of Chewit Est. Top 17 or 12th Sacks of Chewit Est. Top 18 or 12th Sacks of Chewit Est. Top 19 or 12th Sacks of Chewit Est. Top 19 or 12th Sacks of Chewit Est. Top 10 or 12th Sacks of Chewit Est. Top 11 or 12th Sacks of Chewit Est. Top 12 or	NO. OF COPIES RECEIVED					
APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK IN Type of Work APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK IN Type of Work APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK IN Type of Work APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK IN TYPE OF WORK APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK IN TYPE OF WORK APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK IN TYPE OF WORK APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK IN TYPE OF WORK APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK IN THE OF THE ORIGINAL PROPERTY OF THE ORIGINAL PLUG BACK AND THE ORIGINAL PROPERTY OF THE ORIGINAL PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK AND THE ORIGINAL PROPERTY OF THE ORIGINAL PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK APPLICATION FOR PROPERTY PROPERTY OR PROPERTY PROPER	DISTRIBUTION	NEW	MEXICO OIL CONSER	VATION COMMISSION	Form C-101	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK A TYPE OF Work A TYPE	SANTA FE				Revised 1-1-	65
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Trye of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Trye of Well Trye	FILE					
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK A. Type of Work D.	U.S.G.S.					· · · · · · · · · · · · · · · · · · ·
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 10. Type of Work 10. Type of Work 10. Putter and Work 10. Putter and Nation 10. Putter and Proof, or Wildred 10. Putter and Proof, or Wi	LAND OFFICE				j -	
10. Type of Well 10. Proposed September 10. September	OPERATOR				///////)40
10. Type of Well 10. Proposed September 10. September	ADDLICATIO	N FOR REDUIT TO	DOLL DEEDEN C	AD DI LIC BACK	(
DEFPEN DRILL Z DEEPEN DEEPEN DIA COMPANY STATE SACRET CONTROLL COMPANY 1. Address of Cognition TEMAS PACIFIC OTIL COMPANY 1. Address		IN FUR PERMIT TO	DRILL, DEEPEN, C	IK FLUG BACK	7. Unit Agre	eement Name
Size of Hole Size of Cashing Weight Perform File Size of Cashing Weight Perform From Proposed Cashing and Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform From Proposed Cashing And Cashing Size of Cashing Weight Perform Settling Depth Sacks of Cement Est, Top 11 or 12 th 8-5/8 th 124 1250 1500 1500 1500 1500 1500 1500 1500		1				
TEXAS PACTFIC OIL CGMPANY P.O. BOX 1069 — Fobbs, New Nexico Licotton of Wall Service of Committee Commit	DRILL 🔀 b. Type of Well]	DEEPEN []	PLUG B	ACK 8. Farm or I	_ease Name
TEXAS PACTFIC OIL CGMPANY P.O. BOX 1069 — Fobbs, New Nexico Licotton of Wall Service of Committee Commit	OIL X GAS	OTHER	s	SINGLE MULT	ZONE K Baton	S-W-
P.O. SOX 1069 — Hobbs, New Mexico 1. Location of Well 1. Location 300 rest producting West 1. Location 1. Location 300 rest producting West 1. Location 1. Locat	2. Name of Operator					
P.O. SOX 1069 — Hobbs, New Mexico 1. Location of Well 1. Location 300 rest producting West 1. Location 1. Location 300 rest producting West 1. Location 1. Locat	TEXAS PACTETO OTL	COMPANY _			9	
ABOVE SPACE DESCRIBE PROPOSED PROGRAMM IF PROPOSAL IS TO DEEPEN OR PLUS BACK, CIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRO	3. Address of Operator				10. Field on	nd Pool, or Wildcat
NABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PR					- Asti	KKNATED
19. Proposed Depth 19.4. Formation 20. Rotery of C.T. 21. Elevistions (Show whether Dr. RT., etc.) 21A. Kind & Status Plus, Bond 52CC 1 Tirebry—T. Drink 20tary 22. Approx. Date Work will start 11AC.4. CR 22. Elevistions (Show whether Dr. RT., etc.) 21A. Kind & Status Plus, Bond 52CC 1 Tirebry—T. Drink 20tary 22. Approx. Date Work will start 11AC.4. CR 22. Elevistions (Show whether Dr. RT., etc.) 21A. Kind & Status Plus, Bond 21B. Drilling Contractor 22. Approx. Date Work will start 11AC.4. CR 23. Approx. Date Work will start 12AC.4. CR 24. Elevistions (Show whether Dr. RT., etc.) 21A. Kind & Status Plus, Bond 21B. Drilling Contractor 22. Approx. Date Work will start 12AC.4. CR 25. Approx. Date Work will start 12AC.4. CR 26. Rotery of C.T. 21. Elevistions (Show whether Dr. RT., etc.) 21A. Kind & Status Plus, Bond 21B. Drilling Contractor 22. Approx. Date Work will start 12AC.4. CR 25. Approx. Date Work will start 12AC.4. CR 26. Rotery of C.T. 21. Approx. Date Work will start 12AC.4. CR 27. Approx. Date Work will start 12AC.4. CR 28. Approx. Date Work will start 12AC.4. CR 28. Approx. Date Work will start 12AC.4. CR 29. Rotery of C.T. 20. Rotery of C.T. 21. Elevistorion (Show whether Dr. RT.) Date 12AC.4. CR 22. Approx. Date Work will start 12AC.4. CR 23. Approx. Date Work will start 12AC.4. CR 24. Approx. Date Work will start 12AC.4. CR 25. Approx. Date Work will start 12AC.4. CR 25. Approx. Date Work will start 12AC.4. CR 26. Rotery of C.T. 26. Approx. Date Work will start 12AC.4. CR 27. Approx. Date Work will	4. Location of Well	ER LOC	ATED FE	ET FROM THE	LINE	
13, Proposed Depth 15A. Farmetion 20. Rotery or C.T. 21. Elevisions (Show whether Dr. R. I. etc.) 21A. Kind & Status Plug. Bond 21B. Drilling Contractor 22. Rotery or C.T. 21. Elevisions (Show whether Dr. R. I. etc.) 21A. Kind & Status Plug. Bond 21B. Drilling Contractor 22. Approx. Drite Work will start 31AO.4.* CR 22. Approx. Drite Work will start 12AO.4.* CR 23. Approx. Drite Work will start 12AO.4.* CR 24. Approx. Drite Work will start 12AO.4.* CR 25. Approx. Drite Work will start 12AO.4.* CR 26. Rotery or C.T. 27. Approx. Drite Work will start 12AO.4.* CR 27. Approx. Drite Work will start 12AO.4.* CR 28. Approx. Drite Work will start 12AO.4.* CR 29. Rotery or C.T. 20. Rotery or C.T. 20. Rotery or C.T. 20. Rotery or C.T. 20. Rotery or C.T. 21. Approx. Drite Work will start 12AO.4.* CR 22. Approx. Drite Work will start 12AO.4.* CR 23. Approx. Drite Work will start 12AO.4.* CR 24. Approx. Drite Work will start 12AO.4.* CR 25. Approx. Drite Work will start 12AO.4.* CR 26. Rotery or C.T. 27. Approx. Drite Work will start 12AO.4.* CR 27. Approx. Drite Work will start 12AO.4.* CR 28. Approx. Drite Work will start 12AO.4.* CR 29. Rotery or C.T. 20. Rotery or C.T. 20. Rotery or C.T. 20. Rotery or C.T. 20. Rotery or C.T. 21. Approx. Drite Work will start 12AO.4.* CR 22. Approx. Drite Work will start 12AO.4.* CR 23. Approx. Drite Work will start 12AO.4.* CR 24. Approx. Drite Work will start 12AO.4.* CR 25. Approx. Drite Work will start 12AO.4.* CR 26. Rotery or C.T. 27. Approx. Drite Work will start 12AO.4.* CR 27. Approx. Drite Work will start 12AO.4.* CR 28. Approx. Drite Work will start 12AO.4.* CR 29. Rotery or C.T. 20. Rotery or C.T. 21. Approx. Drite Work will start 12AO.4.* CR 22. Approx. Drite Work will start 12AO.4.* CR 23. Approx. Drite Work will start 12AO.4.* CR 24. Approx. Drite Work will start 12AO.4.* CR 25. Approx. Drite Work will start 12AO.4.* CR 25. Approx. Drite Work will s	220	T.foot	10	05 C 25		
10, Proposed Depth 15A. Formation 20, Rollary or C.T. 21A. Kind 6 Sistem Plus Dong 21B. Ditting Contractor 21	AND 330 FEET FROM	THE WEST LINI	E OF SEC.			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
19. Proposed Depth 19. Formation 20. Rotary C.T. 21. Elevations (Show whether DI. RT. etc.) 21.A. Kind & Status Play, Bond 213. Drilling Contractor 22. Approx. Date Work will start 13.14.0.4.1 GR 31.40.4.1 GR PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF COMENT EST. TOP 11 or 12 ⁿ 8-5/8 ⁿ 2.4 1050! 500 Circulate 7.77/5 ⁿ 5-1/2 ⁿ 14.4 5.5 4 6200! 550 Tie into salt.					Tea	
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PROGUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE AT A DATE of the Record of the proposed New		HHHHHH	<i>HHHHH</i>	/////////////////////////////////////	riintilli	HHHHHI
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PROGUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE AT A DATE of the Record of the proposed New						
22. Approx. Date Work will stern 31.0.1.4 GR 31.0.1.4 GR BROPPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 10 12 SOC. SOC. SOC. SETTING DEPTH SACKS OF CEMENT EST. TOP 11 or 12 SOC. SOC. SOC. SOC. SOC. SOC. SOC. SOC.			9). Proposed Depth 1	9A. Formation	20. Rotary or C.T.
31.0.4. GR REG. HOLD OF 12 LOT LELICATED STATE DEPTH SACKS OF CEMENT EST. TOP SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 11 or 12" 8-5/8" 24# 1050! 500 Circulate 7-7/9" 5-1/2" 14# & 15.5# 6200! 550 Tie into salt. NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PROBUNT OF THE PROPOSED NEW PROPOSED NEW PROPOSED NEW PROBUNT OF THE PROPOSED NEW PROBUNT OF THE PROPOSED NEW PROPOSED NEW PROBUNT OF THE PROPOSED NEW PROBUNT OF THE PROPOSED NEW				6200 1 I	linebry-T.Drink	Rotary
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 11 or 12th 8-5/8th 2/4 1050! 500 Circulate 7-7/6th 5-1/2th 1/4 & 15.5# 6200! 580 Tie into salt. NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE SONE. GIVE BLOWGET PREVENTER PROGRAM, IF PANY. hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintencient Date 5-22-67 (This space for Succession State Use)	21. Elevations (Show whether DF					
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 11 or 12 th 8-5/8 th 21/4 1050° 500 Circulate 7-7/8 th 5-1/2 th 11/4 & 15.5# 6200° 580 Tie into salt. NABONE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE GIVE BLOWOUT PREVENTER PROGRAM: IF NAV. hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent Date 5-22-67 (This space for late Use)		Keq. H	ond on File	Lot elected	Upor: 4	tpproval
11 or 12th 8-5/8th 21# 1050t 500 Circulate 7-7/8th 5-1/2th 11# & 15.5# 6200t 550 The into salt. NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCT PREVENTER PROGRAM, IF ANY. hereby certify that the information above is true and complete to the best of my knowledge and belief. Title area Superintendent Date 5-22-67 (This space for Sate Use)	23.	P	ROPOSED CASING AND	CEMENT PROGRAM		
11 or 12th 8-5/8th 21st 1050t 500 Circulate 7-7/8th 5-1/2th 11st 8-5/8th 6200t 550 The into salt. NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWDUT PREVENTER PROGRAM, IF ANY. hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent Date 5-22-67 (This space for State Use)	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE CONE, CIVE BLOWGOUT PREVENTER PROGRAM. IF ANY. hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent Date 5-22-67 (This space for State Use)					500	Circulate
NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPO						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)		1	ł	1		'
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)				-		
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)				ing and the second seco	1.4.1.	
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)						
hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Area Superintendent (This space for State Use)	IN ABOVE SPACE DESCRIBE P	ROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA ON	PRESENT PRODUCTIVE ZON	E AND PROPOSED NEW PRODU
(This space for State Use) Title Area Superintendent Date 5-22-67	TIVE ZONE, GIVE BLOWOUT PREVEN	TER PROGRAM, IF ANY.				
(This space for State Use)	I hereby certify that the informat	ion above is true and comp	neie to the best of my kn	owieuge and belief.		
(This space for State Use)	Signed CKK12	· Otar	Title Area Su	perintendent	Date	-22-67
DATE	\	State Use		4		
DATE DATE	(This space for	Since Use)				
APPROVED BY	APPROVED BY	Commence of the second	TITLE		DATE	

CONDITIONS OF APPROVAL, IF ANY

a comment of the