SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  124" 8-5/8" 24# 1200! 1250 &x Cérc,  7-7/8" 5½" 15.5# 3800' 450 &x 900'  1. MI & PU Rotary Tools. Drill 124" hole to 1200' or top of Anhydrite.  2. Run & 5/8" csg. use sufficient cement to circulate.  3. Drill 1-7/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer.  5. POP.  * Note: BOP will be used after running &-5/8" csg.  APPROVAL VALID FOR DAYS PERMIT EXPIRES TO DAYS UNLESS DRILLING UNDERWAY  Original Title Area Supervisor Date of my knowledge and belief.  Original Title Area Supervisor Date October 26, 1983  NOV 2 1983	NO. OF COPIES RECEIVED					70 00			
FILE  U.S.O.S.  AND OFFICE  U.S.O.S.  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  To Type of Wart  DRILL  DEEPEN  DEEPEN  DEEPEN  PLUG BACK  APPLICATION FOR DEEMIT TO DRILL, DEEPEN, OR PLUG BACK  To Type of Wart  DEEPEN  APPLICATION FOR DEEMIT TO DRILL, DEEPEN, OR PLUG BACK  To Type of Wart  To Type of Wart  To Deepen  Anadarko Production Company  Anadarko Production Company  P. D. Box 806 Eurice, New Mexico 88231  Location of wart  Location of w	DISTRIBUTION	NEW	MEXICO OIL CONSEI	RVATION COMMISSION	-	5 <i>ローロ</i> 分と Form C-101	5-2843	59	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  True of Work  Trype of Work  Tr					_	Revised 1-1-6	5		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  In Type of Worls  In Type of Worls  DRILL   Deepen   Plug BACK   Plug B		<del> </del>				5A. Indicate			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  10. Type of West    DRILL   DEEPEN   PLUG BACK   CANGES   CANGES		<del>  </del>							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK    10. Type of Work   10. Type of Work   17. Type of Work   18. Type of Work   19. Type of W		<del> </del>				.5, State Oil a	5 Gas Lease 1	10.	
The period West   DRILL   DEEPEN   DEEPEN   DEEPEN   Langlike Mattix Sand   That I See   Langlike Mattix See   Langlike Matt	OPERATOR							****	
The period West   DRILL   DEEPEN   DEEPEN   DEEPEN   Langlike Mattix Sand   That I See   Langlike Mattix See   Langlike Matt						////////		IIIII	
DEPEN DEFINE DEFINE DEFINE DEFEND DEF		N FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK					
8. Type of Wall  Size A Section of Company  2. Robert of Company  3. Address of Company  4. Address of Company  5. Perm of Company  1. In Field and Prod, or Wildows  P.O. Box 806 Eurice, New Mexico 88231  4. Continued Wall  4. Continued Wall  4. Continued Wall  5. Perm of Company  1. In Field and Prod, or Wildows  1. Continued Wall  4. Continued Wall  6. Continued Wall  6. Continued Wall  7. Continued Wall  7. Continued Wall  7. Continued Wall  8. Perm of Size Of Continued Wall  9. Perm of Size Of Con							1		
Size of Hole Size of Casing And Cement Per Foot Setting Contracts  10. Proposed Depth 15A. Permitter 12. Construction of Smill 12. Proposed Depth 15A. Permitter 12. Construction of Smill 12. Construction 12. Construction of Smill 12. Construction of Sm	DRILL A		DEEPEN	PLUG B	ACK 🔲				
2. Name of Operators  Anadarba Production Company  3. Address of Operators  4. According to 1901  4. According to 1901  4. According to 1901  4. According to 1901  Analysis of Operators  Approval valid for Opera				SINGLE X MULT	IPLE [	I			
Anadarko Production Company  1. Adding Strongerous  1. P.O. Box 806 Eurice, New Mexico 88231  4. Locaten of Mell  4. Locaten of Mell  550 Sections and Early Interpreted Department of Mell  550 Sections and Mell  550 Sections and Strongerous  Fast Line of Strongerous  Fast Line of Mell  550 Sections and Strongerous  Fast Line of Strongerous  Fast Line of Mell  550 Sections and Strongerous  Fast Top  Fast Strongerous  Fast Top  124" Sand Strongerous  Fast Top  124" Sand Strongerous  Fast Top  124" Sand Strongerous  Fast Top  1250 Sax Citc.  7-7/8" Sand Strongerous  1. All 8 PU Rodany Tools. Drill 124" hole to 1200' on top of Anhydrite.  2. Run 8-5/8" cag. was sufficient cement to cinculate.  3. Drill 7-1/8" hole to 3800'. Run 5½" cag. Use sufficient cement to bring TOC to approx. 900'.  4. Complete sa Pennose producer.  5. POP.  * Note: BOP will be used after numning 8-5/8" cag.  APPROVAL VALID FOR DAYS  PERMIT EXPIRES  Fast Top  APPROVED BY  Fast Top  10 And Top		OTHER		ZONE C	ZONE L				
2). Address of Chemotor  P. O. Box 806 Eunice, New Mexico 88231  4. Location of Wall  1. Located 2025 rect from the Sauth Unit  20. Rodary C.T.  21. Rodary C.T.  22. Appear Doub Work will start 12-1-83  23. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  1. All 8 PU Rotary Tools. Drill 12½" hole to 1200' on top of Anhydrite.  2. Run 8-5/8" Say. We sufficient cement to cinculate.  3. Drill 7-1/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to apparax. 900'.  4. Complete as Pennose producer.  5. POP.  * Note: BOP will be used after numning 8-5/8" csg.  APPROVAL VALID FOR PERMIT EXPRES 1041  UNLESS DRILLING UNDERWAY  UNLESS DRILLING U	- · · · · · · · · · · · · · · · · · · ·	и Сатапи			1	5. HEII 140.	ξ		
P.O. Box 806 Eurice, New Mexico 88231  4. DOCATEO 2025 TEST FROM THE SOUTH LARGE MATTEX  4. DOCATEO 2025 TEST FROM THE SOUTH LARGE MATTEX  550 TEST FROM THE FAST CONTROL TO THE FORT SET TROM THE SOUTH LARGE MATTEX  10. Purposed Depth 19. Permane		The Company				10. Field and	d Pool, or Wile	deat	
A Location of Well  A Location of Well  A Location of Well  A Line of Sto.  Test from the South Line  19. Proposed Depth 19. Pormation  20. Rollay of C.T.  21. Elevations Phone whether DF, RT, etc.)  22. Approx. December 12. Country  Leca  22. Approx. December 12. Appro	•	ce New Mexico	88231					red.	
Size of hole Size of Casing Weight Per foot Setting Depth Sacks of Cement 12-1-83  Size of hole Size of Casing Weight Per foot Setting Depth Sacks of Cement Est. top 124" 15.5# 3800' 450 ax 900'  1. All 8 PU Rotany Tools. Drill 124" hole to 1200' on top of Anhydrite.  2. Run 8-5/8" csg. use sufficient cement to circulate. 3. Drill 7-7/8" hole to 3800' Run 5%" csg. Use sufficient cement to bring Toc to approx. 900'.  4. Complete as Penrose producer. 5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR DAYS PERMIT EXPIRED UNDERWAY  In ABOVE SPACE DESCRIBE PROPOSED PROGRAM IT PROPOSAL IS TO DEFFER OR PLUE SACK, GIVE DAYS PERMIT EXPIRED UNDERWAY  In ABOVE SPACE DESCRIBE PROPOSED PROGRAM IT PROPOSAL IS TO DEFFER OR PLUE SACK, GIVE DAYS PERMIT EXPIRED UNDERWAY  In ABOVE SPACE DESCRIBE PROPOSED PROGRAM IT PROPOSAL IS TO DEFFER OR PLUE SACK, GIVE DAYS OF THE INTERMEDIATION OF THE ARCHITECTURE AND PROPOSED NEW PROPOSED NEW PROPOSED IS THE ARCA SUpervisor Days  ORIGINAL STANED BY JERRY SEXTON  DOISY DISTINCT I SUBTRICE SEXTON  ORIGINAL STANED BY JERRY SEXTON  DOISY DISTINCT I SUBTRICE SEXTON  DOISY DISTINCT I SUBTRIVE SEXTON  DORIGINAL STANED BY JERRY SEXTON  DOISY DISTINCT I SUBTRIVE SEXTON  DOISY DO ROTAL STANED BY JERRY SEXTON				0 4		mm	777777	m	
13. Proposed Depth   19.4. Remailor   20. Rotary or C.T.     21. Elevations/Naw whether DF. R1. etc.   21.4. Kind & Status Pluy. Bend   218. Drilling Contractor   22. Approx. Date work will stort     23.   3800'   Pennase   Retany Took     22. Approx. Date work will stort     12-1-\$3   3338' GR   Status Pluy. Bend   218. Drilling Contractor     22. Approx. Date work will stort     12-1-\$3   32.   PROPOSED CASING AND CEMENT PROGRAM    SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     124"   8-5/8"   24#   1200'   1250 &x   Ctrc,     7-7/8"   5½"   15.5#   3800'   450 &x   900'     1. All \$ PU Rotary Tooks. Drill 12½" hole to 1200' or top of Anhydrite.   2. Run \$-5/8" cag. wae sufficient cement to circulate.     3. Drill 1-7/8" hole to 3800'. Run 5½" cag. Use sufficient cement to bring TOC to approx. 900'.     4. Complete as Pennose producer.     5. POP.   Note: BOP will be used after running \$-5/8" cag.    Approval Valid FOR   C DAYS	SAIT DETTE	RL LOC	ATED F	EET FROM THE	1 LINE	(((((()			
13. Proposed Depth   19.4. Remailor   20. Rotary or C.T.     21. Elevations/Naw whether DF. R1. etc.   21.4. Kind & Status Pluy. Bend   218. Drilling Contractor   22. Approx. Date work will stort     23.   3800'   Pennase   Retany Took     22. Approx. Date work will stort     12-1-\$3   3338' GR   Status Pluy. Bend   218. Drilling Contractor     22. Approx. Date work will stort     12-1-\$3   32.   PROPOSED CASING AND CEMENT PROGRAM    SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     124"   8-5/8"   24#   1200'   1250 &x   Ctrc,     7-7/8"   5½"   15.5#   3800'   450 &x   900'     1. All \$ PU Rotary Tooks. Drill 12½" hole to 1200' or top of Anhydrite.   2. Run \$-5/8" cag. wae sufficient cement to circulate.     3. Drill 1-7/8" hole to 3800'. Run 5½" cag. Use sufficient cement to bring TOC to approx. 900'.     4. Complete as Pennose producer.     5. POP.   Note: BOP will be used after running \$-5/8" cag.    Approval Valid FOR   C DAYS	550	Fast		220 2	7E	////////		//////	
21. Elsewations (Now whether DE, RT. etc.)  22. Rotary Took  22. Rotary Took  22. Approx. Date work will stort  12-1-&3  23.  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING  WEIGHT PER FOOT  124"  8-5/8"  1200'  1250 & X  Circ.  7-7/8"  155"  15.5#  3800'  450 & X  900'  1. All & PU Rotary Tooks. Drill 12½" hole to 1200' or top of Anhydrite.  2. Run 8-5/8" cag. use sufficient cement to circulate.  3. Drill 1-7/8" hole to 3800'. Run 5½" cag. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer.  5. POP.  * Note: BOP will be used after running 8-5/8" cag.  APPROVAL VALID FOR  PERMIT EXPIRES  10 DAYS	iii iin mirmiiin	innisiinnii		nimmi	Till		<del>/////</del>	HHH	
21. Elevations (Now whether Dr. RT. etc.)  21. A. Kind & Status Plug. Bond  21. Blanket  22. Approx. Date Work will start  23. 3338' GR   PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  124"  8-5/8"  24# 1200' 1250 Ax Circ.  7-7/8"  15.5# 3800' 450 Ax 900'  1. All & PU Rotary Tools. Drill 124" hole to 1200' or top of Anhydrite.  2. Run 8-5/8" csg. use sufficient cement to circulate.  3. Drill 7-1/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer.  5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR PERMIT EXPIRES  PERMIT EXPIRES  UNLESS DRILLING UNDERWAY  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM! If PROPOSAL IS TO DEEPEN ON PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSED NE						Lea			
21. Elevations (Now whether Dr. RT. etc.)  21. A. Kind & Status Plug. Bond  21. Blanket  22. Approx. Date Work will start  23. 3338' GR   PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  124"  8-5/8"  24# 1200' 1250 Ax Circ.  7-7/8"  15.5# 3800' 450 Ax 900'  1. All & PU Rotary Tools. Drill 124" hole to 1200' or top of Anhydrite.  2. Run 8-5/8" csg. use sufficient cement to circulate.  3. Drill 7-1/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer.  5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR PERMIT EXPIRES  PERMIT EXPIRES  UNLESS DRILLING UNDERWAY  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM! If PROPOSAL IS TO DEEPEN ON PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSED NE		<i>HHHHHH</i>	<i>HHHHHH</i>		77777	THITT.	Hhm	4444	
21. Elevations (Now whether Dr. RT. etc.)  21. A. Kind & Status Plug. Bond  21. Blanket  22. Approx. Date Work will start  23. 3338' GR   PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  124"  8-5/8"  24# 1200' 1250 Ax Circ.  7-7/8"  15.5# 3800' 450 Ax 900'  1. All & PU Rotary Tools. Drill 124" hole to 1200' or top of Anhydrite.  2. Run 8-5/8" csg. use sufficient cement to circulate.  3. Drill 7-1/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer.  5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR PERMIT EXPIRES  PERMIT EXPIRES  UNLESS DRILLING UNDERWAY  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM! If PROPOSAL IS TO DEEPEN ON PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSED NE									
21. Rind & Status Plug. Bond 21B. Drilling Contractor 12-Approx. Date Work Will slott 13338' GR 12-1-&3  23. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 122" 8-5/8" 24# 1200" 1250 Ax Circ.  7-7/8" 55½" 15.5# 3800' 450 Ax 900'  1. MI & PU Rotary Tools. Drill 12½" hole to 1200' or top of Anhydrite.  2. Run 8-5/8" csg. use sufficient cement to circulate. 3. Drill 7-1/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer. 5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR PERMIT EXPIRES PROPOSED PROGRAM: If PROPOSAL 13 TO DEEPEN ON PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSE		<i>HHHHHH</i>	<i>                                     </i>	9, Proposed Depth 19	A. Formation	3	20. Rotary or	C.T.	
21. Rind & Status Plug. Bond 21B. Drilling Contractor 12-Approx. Date Work Will slott 13338' GR 12-1-&3  23. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 122" 8-5/8" 24# 1200" 1250 Ax Circ.  7-7/8" 55½" 15.5# 3800' 450 Ax 900'  1. MI & PU Rotary Tools. Drill 12½" hole to 1200' or top of Anhydrite.  2. Run 8-5/8" csg. use sufficient cement to circulate. 3. Drill 7-1/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer. 5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR PERMIT EXPIRES PROPOSED PROGRAM: If PROPOSAL 13 TO DEEPEN ON PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSE				38001	Pontas	م	Rotanu	Tools	
PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12½"  8-5/8"  24#  1200'  1250 4x  Circ,  7-7/8"  15.5#  3800'  450 8x  900'  1. All 8 PU Rotary Tools. Drill 12¼" hole to 1200' or top of Anhydrite.  2. Run 8-5/8" csg. use sufficient cement to circulate. 3. Drill 7-7/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer. 5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR PERMIT EXPIRES PERMIT EXPIRES PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE 20NE AND PROPOSED NEW PRO	21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 2		T E I D I UZ	22. Approx	. Date Work w	ill start -	
SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12½"  8-5/8"  24#  1200': 1250 sx  Citc, 7-7/8"  5½"  15.5#  3800'  450 sx  900'  1. MI & PU Rotary Tools. Drill 12¼" hole to 1200' or top of Anhydrite.  2. Run &-5/8" csg. use sufficient cement to circulate. 3. Drill 7-7/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer. 5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR DAYS PERMIT EXPIRES UNLESS DRILLING UNDERWAY  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL 19 TO DESPEN ON PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED	3338' GR	Bla	inket	₹-		12-	1-83		
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 12½" 8-5/8" 24# 1200" 1250 &x Cárc, 7-7/8" 5½" 15.5# 3800' 450 &x 900'  1. AI & PU Rotary Tools. Drill 12½" hole to 1200' or top of Anhydrite.  2. Run 8-5/8" csg. use sufficient cement to circulate. 3. Drill 7-7/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer. 5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR DAYS PERMIT EXPIRES DAYS DAYS OF THE TOWN	23.			CENENT DROCEAN					
12½"  8-5/8"  7-7/8"  15½"  15.5#  3800'  450 &x  900'  1. MI & PU Rotary Tools. Drill 12½" hole to 1200' or top of Anhydrite.  2. Run 8-5/8" cag. use sufficient cement to circulate.  3. Drill 7-7/8" hole to 3800'. Run 5½" cag. Use sufficient cement to bring TOC to approx. 900'.  4. Complete as Penrose producer.  5. POP.  * Note: BOP will be used after running 8-5/8" cag.  APPROVAL VALID FOR DAYS PERMIT EXPIRES TITLE UNLESS DRILLING UNDERWAY  UNLESS DRILLING UNDERWAY  UNLESS DRILLING UNDERWAY  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED PROGRAM: IF ANY.  Thereby certify that the information above is true and complete to the best of my knowledge and bellef.  Original Of This Super for State User)  ORIGINAL STANEO BY JERRY SEXTON  DISTRICT I SUPERVISOR. TITLE  ORIGINAL STANEO BY JERRY SEXTON  DISTRICT I SUPERVISOR. TITLE		Ρ	RUPUSED CASING AND	CEMENT PROGRAM					
1. AT & PU Rotary Tools. Drill 124" hole to 1200' or top of Anhydrite. 2. Run 8-5/8" csg. use sufficient cement to circulate. 3. Drill 7-7/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'. 4. Complete as Penrose producer. 5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR DAYS PERMIT EXPIRES UNLESS DRILLING UNDERWAY  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: 17 PROPOSAL 15 TO DEEPEN OF PLUG BACK, GIVE BLOWD TREVENTER PROGRAM, 17 ANY.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Original  ORIGINAL SIZNED BY JERRY SEXTON  DISTRICT I SUPERVISOR TITLE  DATE  NOV 2 1983			WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	OF CEMENT EST		TOP	
1. MI & PU Rotary Tools. Drill 12%" hole to 1200' or top of Anhydrite. 2. Run & -5/8" csg. use sufficient cement to circulate. 3. Drill 7-7/8" hole to 3800'. Run 5%" csg. Use sufficient cement to bring TOC to approx. 900'. 4. Complete as Penrose producer. 5. POP.  * Note: BOP will be used after running & -5/8" csg.  APPROVAL VALID FOR DAYS PERMIT EXPIRES DAY UNLESS DRILLING UNDERWAY  UNLESS DRILLING UNDERWAY  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN ON PLUS BACK, GIVE DAYA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED CONT. GIVE BLOWOUT PREVENTER PROGRAM, If PANY.  It hereby certify that the information above is true and complete to the beat of my knowledge and belief.  Original  ORIGINAL SIZNED BY JERRY SEXTON  ORIGINAL SIZNED BY JERRY SEXTON  DISTRICT + SUPERVISOR TITLE	1214"	8-5/8"							
2. Run 8-5/8" csg. use sufficient cement to circulate. 3. Drill 7-7/8" hole to 3800'. Run 5½" csg. Use sufficient cement to bring TOC to approx. 900'. 4. Complete as Penrose producer. 5. POP.  * Note: BOP will be used after running 8-5/8" csg.  APPROVAL VALID FOR DAYS PERMIT EXPIRES DILLING UNDERWAY UNLESS DRILLING UNDERWAY  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DAYA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED CERTIFY that the information above is true and complete to the best of my knowledge and belief.  Original  Original  Original Title Area Supervisor  ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR  TITLE	7-7/8"	51/2"	15.5#	3800'	450	sx	900'		
Original Title Area Supervisor Date October 26, 1983  Original Signed Original Signed October State Use)  ORIGINAL SIGNED BY JERRY SEXTON  APPROVED BY DISTRICT I SUPERVISOR TITLE	2. Run 8-5/8" csg. 3. Drill 7-7/8" ho approx. 900'. 4. Complete as Per 5. POP.	. use sufficien ple to 3800'. Ri vrose producer.	t cement to cir un 5½" csg. Use	culate.  sufficient cem  csg.  APPROVAL VALIE  PERMIT EXPIRE	ent to b	oring TOO  OU DAYS			
ORIGINAL STONED BY JERRY SEXTON  APPROVED BY DISTRICT & SUPERVISOR TITLE DATE	TIVE ZONE, GIVE BLOWOUT PREVENT	ER PROGRAM, IF ANY.			PRESENT PR	ODUCTIVE ZONE	AND PROPOSE	D NEW PROD	
ORIGINAL STONED BY JERRY SEXTON  APPROVED BY DISTRICT & SUPERVISOR TITLE DATE	Original Signed	1 Englis	Tule Area Sup	pervisor		Date Oct	ober 26,	19.83	
ORIGINAL SPANSO OF JERRY SEATON APPROVED BY DISTRICT & SUPERVISOR TITLE DATE	This space for	State Use)							
APPROVED BY DISTRICT & SUPERVISOR TITLE DATE	ARIOMETE P	CAIGO DY IGDEV CEY	MCT!			N	UV Z	1983	
						DATE	-		
LUNUILIUNA VE AFERNYAL, IF ANTI	CONDITIONS OF APPROVAL, IF								