MEW MEXICO OIL CONSERVE (B) Condition of the control of the contro	HO, OF COPIES RECEIVED	5				- 0	30-0	015-2270	
APR 2 4 1979 APR 2 5 1979 APR 2 4 1979 APR 2 4 1979 APR 2 4 1979 APR 2 5 1979 APR 2 4 1979 APR 2 5 1979 APR 2 4 1979 APR 2 4 1979 APR 2 5 1979 APR 2 4 1979 APR 2 5 1979 APP 2 5 1979 AP	DISTRIBUTION		NEW	MEXICO OIL CONS	ERVETIEN COMMISSIO	N = D	Fbrm C-101		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR THE PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR THE PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR THE PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR THE PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well Type of W	SANTA FE	4							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR THE PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR THE PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR THE PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well APPLICATION FOR THE PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Well Type of W		11			APR 24 19	379	1 -		
APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK To Type of Reil DRILL DEEPEN DEE		211							
APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK To Type of Reil DRILL DEEPEN DEE	LAND OFFICE 1 CITEDAN T. C. C.							A Cars Loring No.	
APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK To Type of Reil DRILL DEEPEN DEE	OPERATOR		organal	Permit of	ARTESIA, OF	FICE	MANTE	//////////////////////////////////////	
Deepen D									
B. Type of Well Street Cynness Support Section Sec		ON TON	CT EIGHT TO	DRIEG, DELI CH	, OKT LOO BACK		7. Chat Adres	MANALANA MANALANA	
B. Type of Well Street Cynness Support Section Sec	55	X 1		DEEDEN [ħ. uc	n. cv [1		
Among Production Company Altered of Creditor P.O. Drawer "A", Levelland, Texas 79336 Licetion of Scill Land Little J Levels and Little J Levels	b. Type of Well PLUG BACK							8, larm or Le me lame	
Among Production Company 1. Authors of Comment of Comm	CIL GAS SINGLE MULTIPLE TONE TONE							Brantlev B Gas Com	
P. O. Drawer "A", Levelland, Texas 79336 Licentened Sell approach to the Levelland, Texas 1980 Licentened Sell approach to the Levelland, Texas 1980 Licentened Sell approach to the Levelland Texas 1980 Licentened Texas 1980 Licen			/ -						
P.O. Drawer "A", Levelland, Texas 79336 Lication of field with Little J Location 1980 File Foot Set 1980 PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CLYDLIT EST. TOP 20" 16" 65# 400' Circulate to surface 214 3/4" 10 3/4" 40.5# 2700' Circulate to surface 29 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" 6 1/2" 5 "(Liner) 17.93# 11,050'-13,300' Tie back to 10 3/4" 6 1/2" 5 "(Liner) 17.93# 11,050'-13,300' Tie back to 75/8" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Native mud and brine water loss in 6,0 \$CONSTITUTE OF TOWN ADDRESS AND ADDRESS	Amoco Production Company V								
1980 1980 1980 13,300' Morrow 13,300' Morrow 13,300' Morrow 2967,3 GR 13,300' Morrow 14, Agree, Date 6,7, on a set of the first of my key string and commercial mud to maintain safe hole conditions. 10,200 - 11,350' Native mud and fresh water and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Native mud and fresh water and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Native mud and fresh water loss in attaining commercial production. 12,200 - 11,350' Native mud and fresh water and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Native mud and fresh water loss in attaining commercial mud to maintain safe hole conditions. 11,250 - 13,300' Native mud and fresh water loss in make-up water. Raise viscosity and reduce water loss in 6,0 cg. for Morrow penetration. 10 Propose to dedicated 11,250 - 13,300' Native mud and fresh water safe hole conditions. 11,250 - 13,300' Native mud and fresh water loss in make-up water. Raise viscosity and reduce water loss in 6,0 cg. for Morrow penetration. 11,250 - 13,300' Native mud and fresh water safe water safe penetration. 12,250 - 13,300' Native mud and fresh water safe water for make-up water. Raise viscosity and reduce water loss in for make-up water. Raise viscosity and reduce water loss in the plantage of the safe water								10. Field and Foct, or an init	
Size of hole Size of Casins Weight Per foot Setting Depth Sacks of Cement Est. Top								Und. Morrow	
Figure 1. A proposed casing and cement program Size of hole Size of Casing Weight per foot Setting Depth Sacks of Cevent Est. top	4. Location of Well Unit Letter J Located 1980 FEET FROM THE South Line								
Figure 13. Size of Hole Size of Casing Weight Per Foot Setting Cement Program Size of Hole Size of Casing Weight Per Foot Setting Cement Program Size of Hole Size of Casing Weight Per Foot Setting Cement Program Size of Hole Size of Casing Weight Per Foot Setting Cement Program Size of Hole Size of Casing Weight Per Foot Setting Cement Program Size of Hole Size of Casing Weight Per Foot Setting Cement Program Size of Hole Size of Casing Weight Per Foot Setting Cement Program Size of Hole Size of Casing Weight Per Foot Setting Cement Program 14 3/4" 10 3/4" 40.5# 2700' Circulate to surface 9 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" 6 1/2" 5"(Liner) 17.93# 11,050'-13,300' Tie back to 7\foto 5/8" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial mud to maintain safe hole conditions. 10 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add Fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6.0 cc, for Morrow penetration. BOP program attached Gas is not dedicated MARCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6.0 cc, for Morrow penetration. For 90 Division State System. Development April 23, 1979 Approved by Appendix Life Administrative Analyst Tail. Administrative Analyst	1000								
Eddy	LAND 1980 FEET FROM	A THE	tast	F 0 F 5 EC 24	TWP. 23-5 PGE. 28	-E KMPM	777/777	77 11 11 11 11 11 11 11 11 11 11 11 11 1	
Rotary 2967.8 GR SIZE OF HOLE SIZE OF CASING MOCEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 20" 16" 65# 40.5# 2700' Circulate to surface 14 3/4" 10 3/4" 40.5# 2700' Circulate to surface 14 3/4" 17 5/8" 17.98# 11,250' Tie back to 10 3/4" 6 1/2" 7 5/8" 17.93# Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial mud to maintain safe hole conditions. Mud Program: 0 - 400' Native mud and fresh water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6,0 cc, for Morrow penetration. BOP program attached 6as is not dedicated MARCH FOR SO DAYS CASISE DRILLING COLMANCED, Gas is not dedicated Title Administrative Analyst Title Administrative Analyst Title Administrative Analyst APR 2 5 1979 APPROVAL IF ANY: SUPERVISOR, DISTRICT II DATE APR 2 5 1979 ENAPONAL IF ANY: SUPERVISOR, DISTRICT II DATE APR 2 5 1979 CONDITIONS OF APPROVAL, IF ANY:		Illi					1		
2967.8 GR Blanket on File ND PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE	XH HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH								
2967.8 GR Blanket on File ND PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE SIZE OF HOLE									
2967.8 GR Blanket on File ND PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE 16" 65# 400' Circulate to surface 14 3/4" 10 3/4" 40.5# 2700' Circulate to surface 9 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6,0 cm for Morrow penetration. BOP program attached Gas is not dedicated NATIONAL STATES OF ACCUMENTAGED. PROGRAM IN PROPOSAL IS TO BEEFER ON PLUE BACK, CIVE DATA ON MEEKANIES. Tale Administrative Analyst PART 2 5 1979 APPROVED BY APPROVAL, IF ANY! SUPERVISOR, DISTRICT II PART APPR 2 5 1979 APPROVED BY APPROVAL, IF ANY!	<i>AHHHHHHHHH</i>	414	444/1/44	444444	ly, I roposed Depth	19A. Formutio	7////////	Section of Care	
2967.8 GR Blanket on File ND PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE 16" 65# 400' Circulate to surface 14 3/4" 10 3/4" 40.5# 2700' Circulate to surface 9 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6,0 cm for Morrow penetration. BOP program attached Gas is not dedicated NATIONAL STATES OF ACCUMENTAGED. PROGRAM IN PROPOSAL IS TO BEEFER ON PLUE BACK, CIVE DATA ON MEEKANIES. Tale Administrative Analyst PART 2 5 1979 APPROVED BY APPROVAL, IF ANY! SUPERVISOR, DISTRICT II PART APPR 2 5 1979 APPROVED BY APPROVAL, IF ANY!					13 300'	Morro	int	Rotary	
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 20" 16" 65# 400' Circulate to surface 14 3/4" 10 3/4" 40.5# 2700' Circulate to surface 9 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" 6 1/2" 5"(Liner) 17.93# 11,050'-13,300' Tie back to 7'5/8" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add fresh water to brine and commercial mud to maintain safe hole conditions. Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 5,0 cc. for Morrow penetration. BOP program attached Gas is not dedicated IN A BOVE STACE DESCRIPTE PROGRAMM IF PROPOSAL IS TO DEEPER OF PLUS BACK, SIVE DATA OF PROCESS. DRILLING COMMENCED, TITLE Administrative Analyst I have April 23, 1979 APPROVED BY APPROVAL IS ADMINISTRATIVE AND TITLE SUPERVISOR, DISTRICT II DATE APPROVAL IS ADMINISTRATIVE AND TITLE SUPERVISOR, DISTRICT II DATE APPROVAL IS ADMINISTRATIVE APPROVAL IS A	11. i.levations (show whether D	F,RI, etc	.) ::IA. Kind	å Status Flug, Bond		110110	·		
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 20" 16" 65# 400' Circulate to surface 14 3/4" 10 3/4" 40.5# 2700' Circulate to surface 9 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" 6 1/2" 5"(Liner) 17.93# 11,050'-13,300' Tie back to 7'5/8" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add fresh water to brine and commercial mud to maintain safe hole conditions. Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 5,0 cc. for Morrow penetration. BOP program attached Gas is not dedicated IN A BOVE STACE DESCRIPTE PROGRAMM IF PROPOSAL IS TO DEEPER OF PLUS BACK, SIVE DATA OF PROCESS. DRILLING COMMENCED, TITLE Administrative Analyst I have April 23, 1979 APPROVED BY APPROVAL IS ADMINISTRATIVE AND TITLE SUPERVISOR, DISTRICT II DATE APPROVAL IS ADMINISTRATIVE AND TITLE SUPERVISOR, DISTRICT II DATE APPROVAL IS ADMINISTRATIVE APPROVAL IS A	2967.8 GR		B1.	anket on File	ND				
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 20" 16" 65# 400' Circulate to surface 14 3/4" 10 3/4" 40.5# 2700' Circulate to surface 9 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" 6 1/2" 5"(Liner) 17.93# 11,050'-13,300' Tie back to 10 3/4" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6,0 CC, for Morrow penetration. BOP program attached 6as is not dedicated 72. 25-79 IN ABOVE DESCRIPTION THE PROPOSAL IS TO BEEFE ON PLUE BACK, GIVE DATA ON PRESENTATION THE STATE PROPOSAL IS TO BEEFE ON PLUE BACK, GIVE DATA ON PRESENTATION THE PROPOSAL IS TO BEEFE ON PLUE BACK, GIVE DATA ON PRESENTATION THE PROPOSAL IS TO BEEFE ON PLUE BACK, GIVE DATA ON PRESENTATION TO BE APPROVAL IS TO BEEFE ON PLUE BACK, GIVE DATA ON PRESENTATION TO BE APPROVAL IS THE SUPERVISOR, DISTRICT II PAGE APPROVAL IS APPROVED BY APPROVAL IS APPROVAL IS APPROVAL IS APPROVAL IS APPROVED BY APPROVAL IS APPROVED BY APPROVAL IS APPROVAL IS APPROVAL IS APPROVAL IS APPROVAL IS APPROVAL IS APPROVED BY APPROVAL IS APPR					in any sur property				
20" 16" 65# 400' Circulate to surface 14 3/4" 10 3/4" 40.5# 2700' Circulate to surface 9 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" 6 1/2" 5"(Liner) 17.93# 11,050'-13,300' Tie back to 7 5/8" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add Fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6.0 \$\mathcal{Q} \mathcal{Q}			P	ROPOSED CASING AN	ID CEMENT PROGRAM				
14 3/4" 10 3/4" 40.5# 2700' Circulate to surface 9 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" 6 1/2" 5"(Liner) 17.93# 11,050'-13,300' Tie back to 7 5/8" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6,0 cc, for Morrow penetration. BOP program attached Gas is not dedicated IN ABOVE SHACE DESCRIPT PROPOSED PROGRAMM IF PROPOSAL 13 TO DESPEN ON PLUE BACK, GIVE SALE COMMENCED. DRILLING COMMENCED. 1 PROPOSED PROGRAMM IF PROPOSAL 13 TO DESPEN ON PLUE BACK, GIVE SALE COMMENCED. 1 PROPOSED PROGRAMM IF PROPOSAL 15 TO DESPEN ON PLUE BACK, GIVE SALE COMMENCED. 1 PROPOSED FOR STATE Circles APPR 2 5 1979 APPR 2 5 1979 APPR 2 5 1979 APPR 2 5 1979	SIZE OF HOLE	SIZE							
9 1/2" 7 5/8" 33.7# 11,250' Tie back to 10 3/4" 6 1/2" 5"(Liner) 17.93# 11,050'-13,300' Tie back to 7'5/8" Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6,0 cc, for Morrow penetration. BOP program attached Gas is not dedicated NATION STATE OF THE PROPOSED PROGRAM IT PROPOSED IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PRICEWARDS. COMMENSED, OR ALDER STATE DESCRIPT CHOPOSED PROGRAM IT PROPOSED IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PRICEWARDS. COMMENSED, The roby certify that the industrial matter is to be best of my knywledge and bellef. Signed Administrative Analyst Title Supervisor, DISTRICT II PATE APR 2 5 1979 APR 2 5 1979 APR 2 5 1979	20"								
Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6,0 cc. for Morrow penetration. BOP program attached Gas is not dedicated BOP program attached BOP program attached Gas is not dedicated BOP program attached BOP p									
Propose to drill and equip Morrow well at 13,300'. After reach TD, logs will be ran and evaluated. Perforate and/or stimulate as necessary in attaining commercial production. Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6.0 cc. for Morrow penetration. BOP program attached Gas is not dedicated IN ABOVE STACE DESCRIPT PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN ON PLUG MACK, GIVE DATA ON PREEXPRESS COMMENCED, The rest certify that the information above is fine and complete to the best of my knowledge and belter. Signed Administrative Analyst Page Mack, GIVE DATA ON PREEXPRESS COMMENCED THE ADMINISTRATIVE Administrative Analyst Page April 23, 1979 (This dee for State Use) TITLE SUPERVISOR, DISTRICT II DATE APR 2 5 1979 CONDITIONS OF APPROVAL, IF ANY		1							
Mud Program: 0 - 400' Native mud and fresh water 400 - 2700' Native mud and brine water 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6.0 cg. for Morrow penetration. BOP program attached Gas is not dedicated INTERIOR SINCE DISCRIPTE PROPOSED PROGRAM IF PROPOSAL 13 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE PROPOSAL 13 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE PROPOSAL 13 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE PROPOSAL 13 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE PROPOSAL 13 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE PROPOSAL 13 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE PROPOSAL 13 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE PROPOSAL 13 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE PROPOSAL 15 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE PROPOSAL 15 TO BEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION FOR THE VISION FROM THE VISI	6 1/2"	,	5"(Liner)	17.93#	11,050 - 13,30	u' lie b	ack to / '	5/8"	
A00 - 2700' 2700 - 11,350' Add fresh water to brine and commercial mud to maintain safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6.0 cc. for Morrow penetration. BOP program attached Gas is not dedicated IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PREEXPIRES DESCRIPTION FOR THE VISION PROPOSAL IS TO DEEPEN ON									
Safe hole conditions. 11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6.0 cc. for Morrow penetration. BOP program attached Gas is not dedicated IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSIONAL TONE AND THE PROPOSED PROGRAM, IF ANY. Thereby certify that the information above is the mod complete to the best of my knowledge and belief. Signed APPROVED BY (This space for State Use) APPROVED BY TITLE SUPERVISOR, DISTRICT II DATE APR 2 5 1979 CONDITIONS OF APPROVAL, IF ANY!	Mud Program:								
11,250 - 13,300' Add KCL for 6% system. Use brine water for make-up water. Raise viscosity and reduce water loss to 6,0 cc. for Morrow penetration. FOR 90 DAYS CHASS BOP program attached Gas is not dedicated IN ABOVE SPACE DESCRIBE DROPOSED PROGRAM: If PHOPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPIRES OF THE TORT ARE THEFOULD KEN PHOPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPIRES OF THE TORT ARE THEFOULD KEN PHOPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPIRES OF THE TORT ARE THEFOULD KEN PHOPOSAL IS THE BUSINESS OF THE TORT ARE THEFOULD KEN PHOPOSAL IS THE BUSINESS OF THE TORT ARE THEFOULD KEN PHOPOSAL IS THE Administrative Analyst Title Administrative Analyst Date April 23, 1979 CONDITIONS OF APPHOVAL, IF ANYI DATE APR 2 5 1979		2700	- 11,350'	Add fresh wat	er to brine and	commerc	ial mud to	o maintain	
Raise viscosity and reduce water loss to 6.0 cc for Morrow penetration. BOP program attached Gas is not dedicated IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSORE TONE XRUINGED. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM, IF ANY. I hereby certify that the information above is frue and complete to the best of my knowledge and belief. Signed Kandy Min	safe hole conditions.								
BOP program attached Gas is not dedicated IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION TON THE TON THE PROPOSED PROGRAM, IF ANY. Thereby certify that the information above is the find complete to the best of my knowledge and beller. Signed Randy Africa Administrative Analyst (This face for State Use) APPROVED BY APPROVAL, IF ANY! TITLE SUPERVISOR, DISTRICT II DATE APR 2 5 1979 CONDITIONS OF APPROVAL, IF ANY!									
BOP program attached Gas is not dedicated IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESSION TON THE TON THE PROPOSED PROGRAM, IF ANY. Thereby certify that the information above is the find complete to the best of my knowledge and beller. Signed Randy Africa Administrative Analyst (This face for State Use) APPROVED BY APPROVAL, IF ANY! TITLE SUPERVISOR, DISTRICT II DATE APR 2 5 1979 CONDITIONS OF APPROVAL, IF ANY!	Raise viscosity and reduce water los						s to 6.0 cc tor Morrow		
BOP program attached Gas is not dedicated IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESORTIVE TONE AND THE PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESORTIVE TONE AND THE PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESORTIVE TONE AND THE PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESORTIVE TONE AND THE PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PREEXPRESORTIVE TONE AND THE PROPOSAL IS TO DEEPEN ON PROPOSAL IS TO DE				penetration.					
Gas is not dedicated IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON PHEEXPRESONDETIVE TONE XELL THE PROPOSED IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM, IF ANY. I hereby certify that the juformation above is true and complete to the best of my knowledge and bellef. Signed Handy Allies Title Administrative Analyst (This space for State Use) APPROVED BY APPROVAL, IF ANY! TITLE SUPERVISOR, DISTRICT II DATE APR 2 5 1979 CONDITIONS OF APPROVAL, IF ANY!	DOD					DR	ILLING COM	MENGED,	
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSED IS TO BEEPEN ON PLUG BACK, GIVE DATA ON PREPARABLE OF THE PROPOSED PROGRAM, IF ANY. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Signed Rancy April 23, 1979 (This space for State Use) APPROVED BY REPORTED THE SUPERVISOR, DISTRICT II DATE APR 2 5 1979 CONDITIONS OF APPROVAL, IF ANY!	• •								
Thereby certify that the information above is the and complete to the best of my knowledge and belief. Signed Randy Alkins Title Administrative Analyst (This type for State Use) APPROVED BY APPROVAL, IF ANYI			D PROCRAM IF S	PROPOSAL IS TO DEEPEN	ON PLUG BACK, GIVE DATA O	N PREEXPIRE	SONGETIVE TONE	XNO THEFOLID NEW PROP	
APPROVED BY LOCAL DESCRIPTIONS OF APPROVAL, IF ANY	TIVE ZONE. GIVE BLOWOUT PREVEN	TEN PROGR	HAM, II ANY.						
(This spece for State Use) APPROVED BY	I hereby certify that the juformat	ion above	is the and comp	lete to the best of my	knowledge and belief.				
(This spece for State Use) APPROVED BY	Wand.	1)1	Winn)	Administr	ative Analyst		nama April	23, 1979	
APPROVED BY CONDITIONS OF APPROVAL, IF ANY!	Signed Kundy	ω		tute					
CONDITIONS OF APPROVAL, IF ANY	(This space for	r State Uz	ie)						
CONDITIONS OF APPROVAL, IF ANY	28/2) . G	1101.77		NOTED AND THE PROPERTY OF THE PERSON OF THE	7	ΛD	R 9 5 1979	
	APPROVED BY (N. C.)	XV	wser	TITLE SUPER	WISOR, DISTRICT I	<u> </u>	DATEAL	N /J J J	

1-Houston 1-Susp