AND OFFICE PERMIT TO DRILL, DEEPEN, OR PLUG BACK	HO, UF COPICS PECEIVED				~	70°0C	3-26421
Section Sect			NEW MEXICO OIL CON	ISERVATION CO	NOISSIAM	Form C-101	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Note of						Revised 1-1-	65
APPLICATION FOR PERMIT TO DRILL DEEPEN, OR PLUG BACK APPLICATION FOR PERMIT TO DRILL DEEPEN, OR PLUG BACK							
APPLICATION FOR PERMIT TO DRILL DEEPEN, OR PLUG BACK Type of Will APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Will APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Will APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Will APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Will APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Will APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Type of Will APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK To Will Back The plug Back APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK To Will Bac							
DEPEN DEEPEN DEE							
DEEPEN DE						77777	
DEEPEN DE	APPLICAT	ON FOR PERMI	T TO DRILL, DEEPE	N, OR PLUG B	ACK	<i> </i>	
Signature Section Se	- 1)pe of work					7. Init Apre	eement Name
Leamex Room 401, 4001 Penbrook Street, Odessa, Texas 79762 Mail Jamar 65/San Andre Leamex	. Type of well	<u>s</u>]	DEEPEN		PLUG BACK	3 1 1 2 2 1	-
Phillips Petroleum Company Alternation and control of the state of th		O HER		SINGLE X	MULTIPLE		
Although of Jertician Room 401, 4001 Penbrook Street, Odessa, Texas 79762 Location of will Location					ZONE		lie A
Room 401, 4001 Penbrook Street, Odessa, Texas 79762 Maljamar SDSan Andre Maljamar BDSSan Andre Maljamar SDSan Andre Maljamar SDS	Address of contra	aum Company				20	
1703 East 1705 East 23 The 1705 Section 1705 East		enbrook Str	ot Odogo T-	707/0		10. THE CONTRACTION	
Lea Lea Lea Lea Lea Lea Lea Lea					· · · · · · · · · · · · · · · · · · ·	Maljama	ır Gb/San Andre
Lea Lea Lea Lea Lea Lea Lea Lea		TERD	LOCATED	_ FEET FROM THE _	North LINE		
Lea 4700' Ish. Series With the first with the information above is true and complete to the best of my kinywirdge and bellet. BORGAN AGAINATION OF SERIES PROPERTY OF SERIES PRODUCTIVE IONE AND PROPERTY OF SERIES PRODUCTIVE IONE AND PROPERTY OF SERIES WEIGHT PROPERTY OF SERIES	1703 FEET F#0	_{м тив} . East	LINE OF SEC. 23	17-S	33-E		
Lea 4700' G/San Andres Rotary 4116.3 GR (Unprepared) Blanket Advise later Upon approval PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 12-1/4" 8-5/8" 24% K-55 400' 400 sx Class H w/) Circ at Su 2% and 1/4% Florele/ 8x in 1st 150 sk.) Sufficient TRIW w/) Circ at Su 2% and 1/4% Florele/ 8x in 1st 150 sk.) Sufficient TRIW w/) Circ at Su 1/4% Florele/sx, 3% Gelsonite/sx followed by 150 sx Class H w/8% salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000% WP (Figure 7 Schematic attached) BOYE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSED IS TO DEEPEN OR PLUE FACE, GIVE DATA ON PRESENT PRODUCTIVE LONG AND PROPOSED NEW				MITTI	iinniin		
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT SACKS OF CEMENT Upon approval						מב. ד	
4700' Gb/San Andres Rotary 4116.3 GR (Unprepared) Blanket Advise later Upon approval PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 12-1/4" 8-5/8" 24# K-55 400' 400 sx Class H w/) Circ at Su 2% and 1/4# Flocele/ 7-7/8" 4-1/2" 11.6# N-80 4700' Sufficient TRLW w/) Circ at Su 1/4# Flocele/sx, 3# Gelsonite/sx, 10% DD 1/4# Flocele/sx, 3# Gelsonite/sx followed by 150 sx Class H w/8# salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached)		THITTI		////////////	/////////////////////////////////////	min	, [[[], [], [], [], [], []
### 1700' Gb/San Andres Rotary #### 21. After the better the River will state and complete to the heat of my knowledge and belief. ###################################							
4700' Gb/San Andres Rotary 4116.3 GR (Unprepared) Blanket PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 12-1/4" 8-5/8" 24% K-55 400' 400 sx Class H W/ Circ at Su 2% and 1/4% Flocele/ sx in 1st 150 sx.) 7-7/8" 4-1/2" 11.6% N-80 4700' Sufficient TRLW W/ Circ at Su 12% Salt/sx, 10% DD 1/4% Flocele/sx, 3% Gelsonite/sx followed by 150 sx Class H w/8% salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000% WP (Figure 7 Schematic attached) BOYLE SPACE DESCRIBE DROPOSED PROCESSAND IT PROPOSED IS TO DEEPEN OR PLUE BACK, SINE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BLACK PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BLACK PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SEW PROPOSED SERVE SITE BLACK PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BLACK PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BLACK PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BLACK PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOSED SERVE SITE BACK SITE DATA CHI PRESENT PROCECUTIVE ZONE AND PROPOSED SEW PROPOS		HHHH	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	All Francisca Le	orto I leA. Formatio	7777777	MITTINITY.
4116.3 GR (Unprepared) Blanket Blanket Blanket Blanket Blanket Blanket Blanket Advise later Upon approval PROPOSED CASING AND CEMENT PROGRAM SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 12-1/4" 8-5/8" 24 # K-55 400" 400 sx Class H w/) Circ at Su 2% and 1/4# Flocele/ sx in 1st 150 sx.) Sufficient TRLW w) Circ at Su 12 # Salt/sx, 10% DD 1/4# Flocele/sx, 3# Gelsonite/sx followed by 150 sx Class H w/8# salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DELPEN OR PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DELPEN OR PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DELPEN OR PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DELPEN OR PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSED IS TO DELPEN OR PLUE BACK, SIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSED NEW PROD BOYE SPACE DESCRIBE PROPOSED NEW PROP BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSED NEW PROP BOYE SPACE DESCRIBE PROPOSED NEW PROP BOYE SPACE DESCRIPTION TO THE PROPOSED NEW PROP BOYE SPACE DESCRIBE PROPOSED NEW					Į.		· ·
PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 12-1/4" 8-5/8" 24# K-55 400' 400 sx Class H w/) Circ at Su 2% and 1/4# Flocele/ 7-7/8" 4-1/2" 11.6# N-80 4700' Sufficient TRLW w/) Circ at Su 12# Salt/sx, 10% DD 1/4# Flocele/sx, 3# Gelsonite/sx followed by 150 sx Class H w/8# salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE CESCRIBE PROPOSED PROGRAMM IF PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROGRAMM. IF AND PROPOSED SERVENCE PROPOSED AND PLUS BACK, SIVE DATA ON PRESENT PROGRAMM. IF AND PROPOSED SERVENCE PROPOSED SERVEN			. Kind & Strius Plug. Bond	21B. Etilling Jo	ntractor		
PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEVENT EST. TOP 12-1/4" 8-5/8" 24# K-55 400' 400 sx Class H w/) Circ at Su 2% and 1/4# Flocele/ 5x in 1st 150 sk.) 7-7/8" 4-1/2" 11.6# N-80 4700' Sufficient TRLW w/) Circ at Su 12# Salt/sx, 10% DD 1/4# Flocele/sx, 3# Gelsonite/sx followed by 150 sx Class H w/8# salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) **ROVE SPACE CESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PROGUCTIVE IONE AND PROPOSED NEW PROPOSED SERVENCE PROPOSED NEW PROPOSED NEW PROPOSED NEW PROPOSED SPACE CESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PROGUCTIVE IONE AND PROPOSED NEW PROPOSED NEW PROPOSED SPACE CESCRIBE PROPOSED NEW PROPOSED NEW PROPOSED SPACE CESCRIBE PROPOSED NEW PROPOSED		pared)	Blanket	Advise :	later	1	
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 12-1/4" 8-5/8" 24# K-55 400' 400 sx Class H w/) Circ at Su 2% and 1/4# Flocele/ sx in 1st 150 sk.) Sufficient TRLW w/) Circ at Su 12# Salt/sx, 10% DD 1/4# Flocele/sx, 3# Gelsonite/sx, 10% DD 1/4# Flocele/sx Salt/sx, 10% DD 1/4# Flocele/sx Salt/sx, 10% DD 1/4# Flocele/sx Salt/sx, 10% DD 1/4# Flocele/sx Subjection TRLW w/) Circ at Subjection Subjection TRLW w/) Circ at Subjection Subjection TRLW w//	•		PROPOSED CASING A	ND CEMENT PRO	GRAM		
12-1/4" 8-5/8" 24# K-55 400' 400 sx Class H w/) Circ at Su 2% and 1/4# Flocele/ sx in 1st 150 sk.) 7-7/8" 4-1/2" 11.6# N-80 4700' Sufficient TRLW w/) Circ at Su 12# Salt/sx, 10% DD 1/4# Flocele/sx, 3# Gelsonite/sx followed by 150 sx Class H w/8# salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSED IN COMPANY PREVENTED PROGRAM: If PROPOSED NEW PROPOSED IN COMPANY PREVENTED PRODUCTIVE IONE AND PROPOSED NEW PROPOSED IN COMPANY PREVENTED PROGRAM: If PROPOSED NEW PROPOSED IN COMPANY PREVENTED PRODUCTIVE IONE AND PROPOSED NEW PROPOSED IN COMPANY PREVENTED PRODUCTIVE IONE AND PROPOSED NEW PROPOSED IN COMPANY PREVENTED PRODUCTIVE IONE AND PROPOSED NEW PROPOSED IN COMPANY P	SIZE OF HOLE	SIZE OF CAS				E CENENT	ECT TOD
7-7/8" 4-1/2" 11.6# N-80 4700' Sx in 1st 150 sx.) Sufficient TRLW w/) Circ at Sur 12# Salt/sx, 10% DD 1/4# Flocele/sx, 3# Gelsonite/sx followed by 150 sx Class H w/8# salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE CESCRIBE PROPOSED PROGRAMS IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED BROWN IN ANY PROPOSED PROGRAMS IF PROPOSED IN THE PROPOSED PROGRAMS IF ANY PROPOSED IN THE PROPOSED PROGRAMS IF ANY PROPOSED PROGRAMS IF ANY PROPOSED PROGRAMS IF ANY PROPOSED PROGRAMS IF PROPOSED PROGRAMS IF PROPOSED PROGRAMS IF PROPOSED PROGRAMS IF ANY	12-1/4"	8-5/8	'' 24# K−55	400'			
Total design of the time of the first state of the best of my knowledge and bettef. Total design of the first state of the best of my knowledge and bettef. Total design of the first state of the best of my knowledge and bettef. Total design of the first state of the best of my knowledge and bettef. Total design of the first state of the best of my knowledge and bettef. Total design of the first state of the best of my knowledge and bettef. Total design of the first state of the first state of the best of my knowledge and bettef. Total design of the first state of the first state of the first state of the first of the first of the first state of					2% and	1//# Flo	W/) Circ at Su
Sufficient TRLW w/) Circ at Sur 12# Salt/sx, 10% DD 1/4# Flocele/sx, 3# Gelsonite/sx followed by 150 sx Class H w/8# salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE DESCRIBE PROPOSED PROCEDUM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW	7.7/011						
Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE IONE AND PROPOSED NEW PROPOSED INC. GIVE BLONGET PREVENTER PROGRAMS IF ANY. Weby certify that the information above is true and complete to the best of my knowledge and belief. And Raph J. Rapher R. J. Roper Title Senior Reservoir Engineer Date July 27, 1979	7-778''	4-1/2	'' 11.6# N-80	4700'			
Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE DESCRIBE DROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODuctive stone and proposed new proposed control in the stone of the stone					12# Sal	t/sx, 10	% DD
Gelsonite/sx followed by 150 sx Class H w/8# salt/sx. Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE 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 PROPOSED NEW PROPOSED STATE CONTROLL STATE STATE AND CONTROLL STATE SERIES OF MY Knowledge and bellef. BOYE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PROPOSED NEW PROPOSED STATE CONTROLL STATE C					1/4# F1	ocele/sx.	, 3#
BOYE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED IN ANY. BROWNER SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PROPOSED WHITE STANDARD IS THE BLONGLY PREVENTER PROGRAM, IF ANY. BROWNER SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED WHITE STANDARD IS THE BROWN OF THE SENSON					Gelsoni	te/sx fo	llowed
Use mud additive as required for control. BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE CESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE GIVE BLOWCUT PREVENTER PRODUCTIVE AND PROPOSED NEW PRODUCTIVE GIVE BLOWCUT PREVENTER PRODUCTIVE AND PROPOSED NEW PRODUCTIVE WHY CERTIFY that the information above is true and complete to the best of my knowledge and belief. The Report Reservoir Engineer Date July 27, 1979 (This face for Notic Use)					by 150	sx Class	H w/8#
BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PR							
BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PR							
BOP Equipment: Series 900, 3000# WP (Figure 7 Schematic attached) BOYE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PR	Use mud addit:	faro do momento					
BOVE 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 PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE BLOWCUT PREVENTER PROGRAM, IF ANY. The proposed New Prop	ose mud addit.	ive as requi	red for control.				
BOVE 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 PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE BUTCH OF THE PROGRAM, IF ANY. The proposed New Proposed	BOP Equipment	: Series 900) 3000# Em /m:-	7 0 1			
ed Reph J. Roper R. J. Roper Title Senior Reservoir Engineer Date July 27, 1979 (This face for State Use)	qpmene	belies you	o, sooo# wr (Figu	re / Schema	tic attached)		
eby certify that the information above is true and complete to the best of my knowledge and beltef. If Roper R. J. Roper Reservoir Engineer Date July 27, 1979 (This face for State Use)							
ed Ragh S. Roper R. J. Roper Title Senior Reservoir Engineer Date July 27, 1979 (This face for State Use)							
ed Ragh S. Royu. R. J. Roper Title Senior Reservoir Engineer Date July 27, 1979 (This Space for State Use)			•				
ed Ragh S. Royu. R. J. Roper Title Senior Reservoir Engineer Date July 27, 1979 (This Space for State Use)							
(This face for State Use) R. J. Roper Title Senior Reservoir Engineer Date July 27, 1979	BOVE SPACE DESCRIBE PIZONE, GIVE BLONGUT PREVENT	ROPOSED PROGRAS	M: IF PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIV	E DATA CHI PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PROD
(This face for State Use) R. J. Roper Title Senior Reservoir Engineer Date July 27, 1979	eby certify that the informati	on above is true and	complete to the heat of my	knowledge and be	lief.		
(This space for State Use) 1979	d Raph S. Rope				dineer	т. т	27 1070
10/4	(This shace for) Interest to	-301/011 111	6 Incel	Date Jul	y 21, 1979
SUPERVISOR DISTRICTE. AUG. 10.0						Λ111.	. 19 79
	BOVED BY While	1 1/1/	SUPERI	/ISOR DIS	STRICT.	HUG	1, 10.0

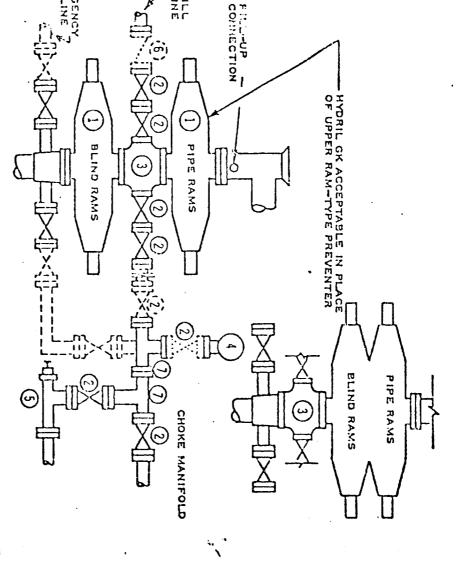
NEW _XICO OIL CONSERVATION COMMISSIO. WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section

Operator PHILLIPS PETROLEUM COMPANY				LEAMEX		Well No. 20					
L'nit Letter B	Section 23	Township 17 SOU	πн	Range 33 EAST	County	EA					
Actual Footage Location of Well: 550 feet from the NORTH sine and 1703 feet from the EAST line											
Ground Level Elev. 4116.3		rmation g/San Andres	P∞I			Dedic	Itne ated Acreage:				
(IIInnranara	41						40 Acres				
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).											
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?											
Yes	No If a	nswer is "yes;" type	of con	solidation							
	,	owners and tract de									
No allowab forced-pool sion.	ole will be assign ling, or otherwise	ed to the well until a or until a non-stand	ill inter ard uni	rests have been co t, eliminating such	onsolidated interests,	l (by communiti has been appro	zation, unitization, wed by the Commis-				
	D ¹	- Shirth	TI B		A	CERT	TFICATION				
		*	-550	# #							
	1	3	6⊸	1703			hat the information con-				
	İ	#	20	11		best of my knowle	edge and belief.				
	·- +	3000		11		Name					
	E	F		Ğ	H	R. J. Rope	Roph J. Roper				
	1			1			ervoir Engineer				
	, 			1		Company Phillips Pe	etroleum Company				
				1 [Date					
	Li	K		!		July 27, 19	7/9				
	- - - - - - -		ROF. EN	IGINEER COLLINS		shown on this plat notes of actual si under my supervis	that the well location was plotted from field priveys made by me or ion, and that the same of the the best of my lef.				
	M	И	Z 四全 4	EXICO SON WEST	R 32	egistered Fri teasion of or lymin Surveyor	What				
330 660 90	1320 1680 1980	2310 2640 200	0 1 8	00 1000 =00	1	ertificate No. John	W. West 676				

DOUBLE PREVENTER OPTION



- SERIES 900 RAM-TYPE BOP
- (6) Θ 211 SERIES 900 VALVE
- SERIES 900 DRILLING SPOOL

(

- ຝ 2" MUD PRESSURE GAUGE
- (G) 2" SERIES 900 CHOKE
- **©** · 2" SERIES 900 STEEL TEE

2" SERIES 900 CHECK VALVE

NOTES:

- 3000 PSI WP CLAMP HUBS MAY BE SUBSTITUTED FOR FLANGES
- VALVES MAY BE EITHER HAND OR POWER OPERATED BUT, IF POWER OPERATED, THE VALVES FLANGED TO THE BOP RUN MUST BE CAPABLE OF BEING OFENED AND E ON POWER

EMERGENCY

..... OPTIONAL EQUIPMENT

PHILLIPS PETROLEUM COMPANY

BLOWOUT PREVENTER HOOK-UP 3000 PSI WORKING PRESSURE

(SERIES 900 FLANGES OR BETTER)

REV 6/73

FIGURE NO. 7

JUL 31 1378

O.C.D. HOBBS, OFFICE

173