· · · · · · · · · · · · · · · · · · ·		-		- 3,	n-125	-26379
DISTRIBUTION	NEW	MEXICO OIL CONSER	Form	Form C-101		
SANTA FE				· · · · · ·	ised 1-1-65	
· ILE					STATE X	FEE
U.S.G.S.				5.	Litte (il 4 Gis	الدينية بة 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
OPERATOR				В	-1839-1	
	······································				IIIIII	
APPLICATIO	V FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK		IIIIII	
La. Type of Work				Ea	st Vacuum	Grayburg/
DRILL X		DEEPEN	PLUG BA		n Andres	
b. Type of Well		5	INGLE MULTIN	⊳⊾ε □ Ea Sa	st Vacuum n Andres	Grayburg/ Unit, Tract
AFUXX AFU	0 HER		ZONE LX., ZO		Well No.	2738
Phillips Petroleum	Company				005	
 Attress of operator 				Vá	c'düm Gray	burg/San
Room 401, 4001 Pen	An	Andres				
4. Location of Well UNIT LETTE	nDcod	ATED 1215 FE	ET FROM THE North	LINE		
1150	Moot	27	17_0 251			
AND 1150 FEET FROM	-we West	$\frac{1}{1}$	<u>. 17−S 35−1</u>	TTTTTT	County	
					Lea	
******	+++++++++++++++++++++++++++++++++++++++	titttittitt	ttittittitti	77777777	TITITI,	a and the second s
AHAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	HHHHHH	HHHHHHH		<u>IIIIII</u>	<u>IIIII</u>	
				V. Formation		not my no C.T.
	<u>iillllllllll</u>		· · · · · · · · · · · · · · · · · · ·		n Andres	and the second se
Ground (unprepared			B. Drilling Contractor Advise later		pon appro	e Work will stort val
23.				l		
	F	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF C	EMENT	EST. TOP
17-1/2"	13-3/8"	48#-H-40	350' (675 sx C		£ 1	
			(1/4# #	locele/sx	in 1st 1	50/sx)
12-1/4" x 7-5/8"	5-1/2"	23#, K-55	4900' (suff. TR	LW w/12#	salt/sx w	/10% DD and
			1/4#/sx. Floce			
			by 260 sx Cl H	cemert w/	8# salt/s	x to circ at
			surface).			
			a the section 0	E/011 /0	# N90 in	tormodiato
NOTE: If excessiv	bo got at app	encountered in	salt section, 8 nted to surface	-J/O , 40 w/cement	of qualit	v
		flow & protect of		w/ cemene	or quarre	. y
aucquate to	, concror water	riow a proceet (200200 00220050			
(This well is in t	the same prorat	ion unit as Well	L No. 001)			
						D ¹ 1 0
*Administrative ap	oproval request	ed as provided	by Special Order	R-5897,	Section4,	Rule 8.
All contiguous pr and immediate act		are in subject .	unit; request wa	Iver of w	aiting pe	21100
Use mud additives		r Control				
			e rams and one s	et blind	rams.	
N ABOVE SPACE DESCRIBE PR						PROPOSED NEW PRODUCT
IVE ZONE. GLAS BLOWOUT PREVENT	ER PROGRAM, IF ANY.					
hereby verify that the informatio						
Tattler	V. J. Mueller	Tule Sr. Engine	ering Specialist	Dat	, July 5,	1979
< (This space for						
	1 dal	CIDEDUIC	DR DISTRICT	r	JUL	1919/9
APPROVED BY	A letter	DINTER VIOL		DA		
CONCITIONS OF APPROVAL, IF	ANY					
1/6-						
/						
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NEW MEXICO OIL CONSERVATION COMMISSION WEL CATION AND ACREAGE DEDICATION AT

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

· · · · · · · · · · · · · · · · · · ·	All distances mus	t be from the outer boundaries	of the Section.		
PHILLIPS PETROLEU	MCOMPANY	Lease E.V.G.S.	A.U. J. 2	?738	well No005
nit Letter 9 Section 27	Township 17 SC	DUTH 35 EAST	County LEA		
1215 feet from the		, and 1150	et from the	EST	line
ound Level Elev. Producing Fo	ormation	Pool			ated Acreage;
Inprepared) 1. Outline the acreage dedic	g/San Andres	Vacuum Graybu			40 Acre
 If more than one lease in interest and royalty). 				-	
 3. If more than one lease of dated by communitization, Yes No If a second s	unitization, force-	-	, have the intere	sts of all o	wners been consoli
If answer is "no," list the this form if necessary.) No allowable will be assig forced-pooling, or otherwise sion.	ned to the well unt	il all interests have been	consolidated (b	y communit	ization, unitization
	C .	B	A	CER	TIFICATION
		l Section 27		hereby certify	that the information cor
21 ³ 8.001	5		ta	ined herein is	true and complete to th ledge and belief. Myselle
1150			Nor	In the second se	W. J. Muell
E	F	G		ition ior Engir	neering Special
1) 		npany 11ips Pet	croleum Company
		1	Date Jul	e y 5, 1979)
L!	K	J	I	hereby certify	that the well locatio
		STATES NYS OF	la ne la la	hown on this pl otes of actual nder my supervi	at was plotted from fiel surveys made by me a ision, and that the som rect to the best of m
M ₁ 1 1 1	N	O ANENCO	Reg		BOTH , 1979 Monal Engineer Yor
				Lificate No. Jot	Muse 6
330 660 190 1320 1880 11	80 2310 2840	2000 1500 1000	800 Co		nald J. Eidson 32





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SERIES 900 DRILLING SPOOL

6

٩ 2" MUD PRESSURE GAUGE

2" SERIES SOO CHOKE

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2" SERIES 900 CHECK VALVE

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0 \odot 2" SERIAS 900 STEEL TEE

NOTES:

3000 PSI WP CLAMP HUSS MAY BE SUBSTITUTED FOR FLANCES

VALVES MAY BE EITHER HAND OR POWER OPERATED BUT, IF POWER OPERATED, THE VALVES FLANGED TO THE BOP RUN MUST DE CAPABLE OF BEING OFENED AND CLOSED MANUALLY OR CLOSE ON POWER FAILURE AND BE CAPABLE OF BEING OPENED MANUA LL.Y

PHILLIPS PETROLEUM COMPANY

CODE CLUB AND

.... OPTIONAL EQUIPMENT

コーこ つ レイオ ううこうう とつ . (SERIES 900 FLANGES OR BETTER BLOWOUT PREVENTER HOOK-UP

3000 PSI WORKING PRESSURE

