STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

THE PART OF THE PA		
we, or Lories Acceives	1	
DISTRIBUTION		
BANTA PE		
FILE		
U.S.G.S.		
LAND OFFICE		
OPERATOR	7	

	ACCEIVES	OIL CONSE	RVATION DIVISION		•
DISTRIBL	UTION	P.	O. BOX 2088		Form C-103
BANTA FE		SANTA FE	NEW MEXICO 87501		Revised 10-1-78
FILE				5a. In	sicate Type of Leuse
U.S.G.S.					ate X Fee
LAND OFFIC	i.				
OPERATOR			177 00 005 0000	5. 510	te Oil & Gas Lease No.
			API# 30-025-26390		B-22732
	SUNDRY	NOTICES AND REPOR	TS ON WELLS		
(EU 10H 00)	USE "APPLICATIO	SSALS TO ORIGI ON TO UTIPEN C N FOR PERMIT = " .FORM C-1011	R PLUG BACK TO A DIFFERENT RESERVO FOR SUCH PROPOSALS,)	<u> </u>	
1.			•		it Agreement Disse
WELL X	WELL	OTHER-			st Vacuum Grayburg- n Andres Unit
2. Name of Operator				a, Fa	rm or Lease Name
Phillips H	Petroleum Comp	oanv	•		st Vacuum Grayburg- n Andres Unit. Tr.345
), Address of Opero					II No.
			10763	00	6
	4001 Penbroo	k, Odessa, Texas 7	9762		oleld and Pool or Wildeat
t. Location of Well			-		
UNIT LETTER	D,11	55 FEET FROM THE	lest Line and 166	FEET FROM Va	cuum Grayburg-SA
THE Nort	th . LINE. SECTION	34 TOWNSHIP	17-S RANGE 35-E	нмрм.	
11111111		15. Elevation (Show	whether DF, RT, GR, etc.)	12. C	ounty ()))
		3931	L' GR		Lea
7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				······································
		• • •	cate Nature of Notice, Rep		•
	NOTICE OF IN	TENTION TO:	SUB	SEQUENT REP	ORT OF:
					
PERFORM REMEDIAL	WORK	PLUG AND ABAND	ON REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABAND	эон		COMMENCE DRILLING OPHS.	X	PLUG AND ABANDONMENT
PULL OR ALTER CASI	146	CHANGE PLANS	CASING TEST AND CEMENT J	QB X	
			OTHER TOTAL DE	epth	[x
OTHER				-	
-					
		rations (Clearly state all perti	nent details, and give pertinent date	s, including estima	ted date of starting any proposed
work) SEE RUL	.E 1103.				
8-5-70 3	MI Mara Drla	anuddod 17-1//!! ha	10 on 8-5-70 to 365!	Pan 13-3/8	"
			ole on 8-5-79 to 365'.		
(csg. $Cmt w/6$	75 sxs CL "H" w/2%	CaCl ₂ and 1/4#/sx Floo	cele. Csg s	et @ 354'. WOC
(csg. Cmt w/6 4 hrs. Cut 1	75 sxs CL "H" w/2% 3-3/8" csg, welded	CaCl ₂ and 1/4#/sx Floo on 12" 2000# flange, R	cele. Csg s NU BOP test	et @ 354'. WOC to 1500 psi.
(csg. Cmt w/6 4 hrs. Cut 1	75 sxs CL "H" w/2% 3-3/8" csg, welded	CaCl ₂ and 1/4#/sx Floo	cele. Csg s NU BOP test	et @ 354'. WOC to 1500 psi.
	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test	CaCl ₂ and 1/4#/sx Floo on 12" 2000# flange, R	cele. Csg s NU BOP test	et @ 354'. WOC to 1500 psi.
	csg. Cmt w/6 4 hrs. Cut 1	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test	CaCl ₂ and 1/4#/sx Floo on 12" 2000# flange, R	cele. Csg s NU BOP test	et @ 354'. WOC to 1500 psi.
	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test	CaCl ₂ and 1/4#/sx Floo on 12" 2000# flange, R	cele. Csg s NU BOP test	et @ 354'. WOC to 1500 psi.
8-6-79:	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test	CaCl ₂ and 1/4#/sx Floo on 12" 2000# flange, R	cele. Csg s NU BOP test	et @ 354'. WOC to 1500 psi.
8-6-79:	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test	CaCl ₂ and 1/4#/sx Floo on 12" 2000# flange, R	cele. Csg s NU BOP test	et @ 354'. WOC to 1500 psi.
8-6-79: 1 8-25-79: 1	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit.	CaCl ₂ and 1/4#/sx Floo on 12" 2000# flange, P csg., 600 psi. 12-1,	cele. Csg s NU BOP test /2" bit drld	et @ 354'. WOC to 1500 psi. 40' cmt.
8-6-79:	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit. 03'. 5-1/2" 14# K-55, 8	CaCl ₂ and 1/4#/sx Floo on 12" 2000# flange, 1 c csg., 600 psi. 12-1,	cele. Csg s NU BOP test /2" bit drld mt w/1100 sx	et @ 354'. WOC to 1500 psi. 40' cmt.
8-6-79: 1 8-25-79: 1	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48 Ran 119 jts NAC1, 10% DD	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit. 03'. 5-1/2" 14# K-55, 81, 1/4 sx. Cello f1	CaCl ₂ and 1/4#/sx Flood on 12" 2000# flange, Part csg., 600 psi. 12-1, and ST&C set @ 4803', calake & 3# sx Gelsonite	cele. Csg s NU BOP test /2" bit drld mt w/1100 sx and 360 sx	et @ 354'. WOC to 1500 psi. 40' cmt. TLW w/12# sx C1H w/8# sx NaC1.
8-6-79: 1 8-25-79: 1	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48 Ran 119 jts NAC1, 10% DD Cird 124 sx	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit. 03'. 5-1/2" 14# K-55, 81, 1/4 sx. Cello fl	CaCl ₂ and 1/4#/sx Floo on 12" 2000# flange, 1 c csg., 600 psi. 12-1,	cele. Csg s NU BOP test /2" bit drld mt w/1100 sx and 360 sx	et @ 354'. WOC to 1500 psi. 40' cmt. TLW w/12# sx C1H w/8# sx NaC1.
8-6-79: 1 8-25-79: 1	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48 Ran 119 jts NAC1, 10% DD	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit. 03'. 5-1/2" 14# K-55, 8m, 1/4 sx. Cello fill the contraction of the contract	CaCl ₂ and 1/4#/sx Flood on 12" 2000# flange, Recog., 600 psi. 12-1, and ST&C set @ 4803', calake & 3# sx Gelsonite a. Annulus standing fu	cele. Csg s NU BOP test /2" bit drld mt w/1100 sx and 360 sx ull fluid.	et @ 354'. WOC to 1500 psi. 40' cmt. TLW w/12# sx C1H w/8# sx NaC1. Released rig.
8-6-79: 1 8-25-79: 1	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48 Ran 119 jts NAC1, 10% DD Cird 124 sx	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit. 03'. 5-1/2" 14# K-55, 81, 1/4 sx. Cello fl	CaCl ₂ and 1/4#/sx Flood on 12" 2000# flange, Recog., 600 psi. 12-1, and ST&C set @ 4803', calake & 3# sx Gelsonite a. Annulus standing fu	cele. Csg s NU BOP test /2" bit drld mt w/1100 sx and 360 sx	et @ 354'. WOC to 1500 psi. 40' cmt. TLW w/12# sx C1H w/8# sx NaC1. Released rig.
8-6-79: 1 8-25-79: 1	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48 Ran 119 jts NAC1, 10% DD Cird 124 sx	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit. 03'. 5-1/2" 14# K-55, 8m, 1/4 sx. Cello fill the contraction of the contract	CaCl ₂ and 1/4#/sx Flood on 12" 2000# flange, Recog., 600 psi. 12-1, and ST&C set @ 4803', calake & 3# sx Gelsonite a. Annulus standing fu	cele. Csg s NU BOP test /2" bit drld mt w/1100 sx and 360 sx ull fluid.	et @ 354'. WOC to 1500 psi. 40' cmt. TLW w/12# sx C1H w/8# sx NaC1. Released rig.
8-6-79: 1 8-25-79: 1	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48 Ran 119 jts NAC1, 10% DD Cird 124 sx	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit. 03'. 5-1/2" 14# K-55, 8m, 1/4 sx. Cello fill the contraction of the contract	CaCl ₂ and 1/4#/sx Flood on 12" 2000# flange, Recog., 600 psi. 12-1, and ST&C set @ 4803', calake & 3# sx Gelsonite a. Annulus standing fu	cele. Csg s NU BOP test /2" bit drld mt w/1100 sx and 360 sx ull fluid.	et @ 354'. WOC to 1500 psi. 40' cmt. TLW w/12# sx C1H w/8# sx NaC1. Released rig.
8-6-79: 1 8-25-79: 1	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48 Ran 119 jts NAC1, 10% DD Cird 124 sx	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit. 03'. 5-1/2" 14# K-55, 8m, 1/4 sx. Cello fill the contraction of the contract	CaCl ₂ and 1/4#/sx Flood on 12" 2000# flange, Recog., 600 psi. 12-1, and ST&C set @ 4803', calake & 3# sx Gelsonite a. Annulus standing fu	cele. Csg s NU BOP test /2" bit drld mt w/1100 sx and 360 sx ull fluid.	et @ 354'. WOC to 1500 psi. 40' cmt. TLW w/12# sx C1H w/8# sx NaC1. Released rig.
8-6-79: 1 8-25-79: 1	csg. Cmt w/6 4 hrs. Cut 1 (15-1/2 hrs a Drld ahead w/ Reached TD 48 Ran 119 jts NAC1, 10% DD Cird 124 sx	75 sxs CL "H" w/2% 3-3/8" csg, welded fter plugdown) test 7-7/8" bit. 03'. 5-1/2" 14# K-55, 8m, 1/4 sx. Cello fill the contraction of the contract	CaCl ₂ and 1/4#/sx Flood on 12" 2000# flange, Recog., 600 psi. 12-1, and ST&C set @ 4803', calake & 3# sx Gelsonite a. Annulus standing fu	cele. Csg s NU BOP test /2" bit drld mt w/1100 sx and 360 sx ull fluid.	et @ 354'. WOC to 1500 psi. 40' cmt. TLW w/12# sx C1H w/8# sx NaC1. Released rig.

18 September 10, 1979 Sr. Engineering Specialist Orly Signed S lerry Sexton SEP 13 1979 CONDITIONS OF APPROV

•				
NO. OF COPIES RECEIVED				30-025-26390
DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION			Form C-101	
SANTA FE	.,,	mexico ore conde.	CTATION COMMISSION	Revise 1 1-1-65
FILE				5A. in Houte Type of Leater
U.S.G.S.				STATE X FEE
LAND OFFICE				5. Clate : 11 5 Clas Legge No.
OPERATOR				B-2273-2
1001101710				
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, (OR PLUG BACK	
				East Vacuum Grayburg/
b. Type of Well DRILL X		DEEPEN	PLUG BACK [San Andres Unit
OIL SAS WELL X	О∵нёя		SINGLE MULTIPLE ZONE	East Vacuum Grayburg/
2. Name of Operator	O. HER		ZONE ZONE	San Andres Unit, Tract
Phillip.	s Petroleum Com	mpanv		006
d. A liress of Operator				10. Field and Foel, or William Vacuum
Room 40	1, 4001 Penbro	ok, Odessa Texa:	s 79762	Grayburg/San Andres
		EATED 1155 FE		LINE ATTITUTE OF THE STATE OF T
AND 166 FEET FROM	THE North	VE OF SEC. 34	». 17−S _{36€} 35−E »	
				11. County
	######	<i>HHHH</i>		Lea
+++++++++++++++++++++++++++++++++++++++	#######		Therepass Lepin (19A. For	matter Let Hot my mr C.T.
-1. Lievations (Short) Sether DE,	KI, etc.) ZIA. Kind	& Stras Flug, Bond 2	, 014,5	ourg/San Andres Rotary 22. Approx. Date Work will stort
11. Elevations Short Sether DF, 3035,8 Ground (unprepare	d) blank	١.	dvise later	
23.				Upon approval
		ROPOSED CASING AND		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH SACK	S OF CEMENT EST. TOP
17-12"	13-3/8"	48#-H-40	350' (675 sx C1 H	w/2% CaCl ₂ %) circ to surface
			(1/4 Flocele	/sx in 1st 150/sx)
12-1/4" x 7-5/8"	5-1/2"	23#, K-55	4900' (suff TDILL)	7124 - 11/
		,	1/4# /sx Flocele	w/12# salt/sx w/10% DD and plus 3# Gilsonite/sx followed
		•	by 260 sx C1 H cem	ent w/8# salt/sx to circ at
			surface).	ent w/on sait/sx to circ at
NOTE: If excessive	waterflow is e	ncountered in s	alt section, 8-5/8"	, 40#, N80 intermediate
	, e dee de debito	A. JUGU PAMANE	97 to gurtose/	ent of quality
adequate to c	control waterfl	ow & protect ca	sing string.	1
(This well is in the		•		
(-1120 WOLL ID IN CHE	same brotation	n unit as Well 1	No. 002)	
*Administrative appr	oval requested	as provided by	Crost-1 O t P 50	97, Section 4, Rule 8.
				9/, Section 4, Rule 8.
	*** 036 11100 700	III IVAS AS RAGII	trod tos Costs	
BOP: Series 900, 3	000# WP, doub1	e w/one set pipe	e rams and one set b	olind rame
N ABOVE SPACE DESCRIBE PRO	POSED PROGRAM: IF I	PROPOSAL IS TO DEEPEN OR	PLUG BACK, GIVE DATA ON PRESEN	T PRODUCTIVE ZONE AND PROPOSED NEW PRODUCT
hereby certify that the information	R PROGRAM, IF ANY.		•	
the Ind all				
igned fulle W	. J. Mueller	Title Sr. Engine	ering Specialist	Date July 5, 1979
This space for S		.,		
		ለቀለ ተሞኒሞነቸን የ ያገርግ /	OR DISTRICT I	JUL 19 1979
PPROVED BY		SUPERVIO	OH DIVINGON X	

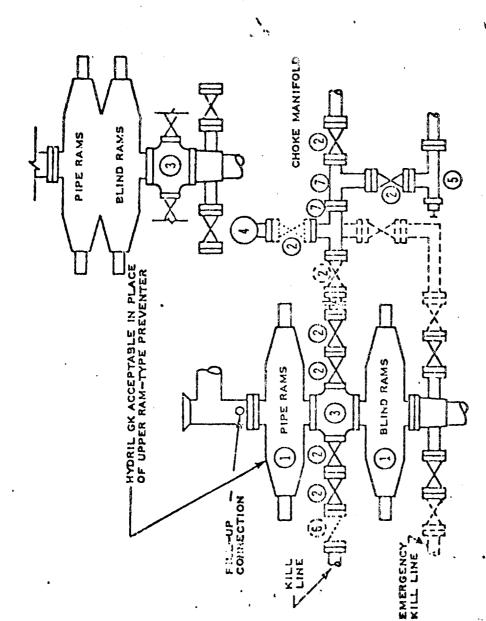
CONDITIONS OF APPROVAL, IF ANY:

2

All distances must be from the outer boundaries of the Section

			5: 1:10 SEC (101)			
PHILLIPS PETROLEUM	COMPANY	E.V.G.S	.A.U. J	1.3456	Well No.	
Unit Letter D Section 34	Township 17 SOUTH	Range 35 EAST	County	LEA		
Actual Footage Location of Well: 1155 feet from the	line and	166	leet from the	NORTH	line	
Ground Lyvel Elev: Producing Form 3935.8 Grayburg/S	j	P∞1 Vacuum Graybur	g/San And		cated Acreage;	
	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 dif dated by communitization, un	ferent ownership is d	ledicated to the well	l, have the	interests of all	owners been consoli-	
	-			•		
	swer is "yes;" type of			**************************************		
If answer is "no," list the outlies form if necessary.)	wners and tract desci	riptions which have	actually be	en consolidated.	(Use reverse side of	
No allowable will be assigned	to the well until all	interests have been	consolidat	ed (by communit	ization, unitization,	
forced-pooling, or otherwise) o	r until a non-standard	unit, climinating s	uch interest	s, has been appr	oved by the Commis-	
D 1155' 3-15600C	С	E.	A	CER	TIFICATION	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Λ	I hambu analé	al val a de la co	
		i i		tained herein is	that the information con- true and complete to the	
3,456-002		1		best of my know	ledge and belief.	
		1		Nome	yeller	
E	F	G)	— — _Н	Position	W. J. Mueller.	
		†			eering Specialist	
		Í			roleum Company	
		į		Date July 5, 1979		
L l	17		· · · · · · · · · · · · · · · · · · ·			
1	K	J!	I	1	that the well location	
				1	at was plotted from field surveys made by me or	
		60 3.22 6		1	sion, and that the same rect to the best of my	
				knowledge and be	J.	
M I	И	1/2 (o) 3/3				
1		137		Date Surveyed MA	Y 30TH, 1979	
1		W.W.	57	Registered Profess and/or Land Survey	ional Engineer	
		The same and the s		Jehn	11/1/4	
0 320 660 '90 1320 1650 1980			1	Certificate No. Joh	n W. West 676	
0 320 660 '90 1320 1650 1980	2310 2640 2000	1800 1000	800 o	Ron	old J Fideon 3230	

DOUBLE PREVENTER OPTION



SERIES 900 RAM-TYPE BOP Θ

2" SERIES 900 VALVE 0

SERIES 900 DRILLING SPOOL **@**

2" MUD PRESSURE GAUGE (19)

2" SERIES 930 CHOKE 9

2" SERIES 900 CHECK VALVE 9

SERLES 900 STEEL TEE

©

HUSS MAY BE SUBSTITUTED FOR FLANGES 3000 PSI WP CLAMP NOTES:

..... OPTIONAL EQUIPMENT

PHILLIPS PETROLEUM COMPANY

(SERIES 900 FLANGES OR BETTER BLOWOUT PREVENTER HOOK-UP 3000 PSI WORKING PRESSURE

REV 6/73

JUL 1 0 1919

O.C.D. HOBBS, OFFICE

