N . OF COMIES RECEIVED			Form C+103 Superseles Old
DISTRIBUTION			C-102 and C-103
CANTA FE	NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
ILE			54. Indicate Type of Lease
J.S.G.S.			State XX Fee
PERATOR			5. State Cti & Gas Lease No.
3. CKATOK	ı		B-7428-2
SUNDR	Y NOTICES AND REPORTS ON	WELLS	
(DO NOT USE THIS FORM FOR PRO	LY NOTICES AND REPORTS ON OPERALS TO DRILL OR TO DEEPEN OR PLUG BY TON FOR PERMIT - " (FORM C-101) FOR SUC	ACK TO A DIFFERENT RESERVOIR. H PROPOSALS.)	
			7. Unit Agreement Name
OTHER. Replug P&A Well			
. Name of Cherator			8. Furm or Lease Name State "CV"
* Amoco Production Co.			· · · · · · · · · · · · · · · · · · ·
			9. Well No. 5
Room 401, 4001 Penbrook St., Odessa, Texas 79762			10. Field and Fool, or Wildcat
UNIT LETTER F . 2310 FEET FROM THE NORTH LINE AND 1650 FEET FROM			Vacuum Abo Reef
UNIT LETTER	DIO PEET FROM THE NOT LIT	LINE AND TOOU FEET FROM	
West	on <u>25</u> township 17-S	MANGE 35-E	
THE WOOD LINE, SECTION	on Township	MANGENMPU.	
	15, Elevation (Show whether	DF, RT, GR, etc.)	12. County
	3919' RDB		Lea
Check Appropriate Box To Indicate Nature of Notice, Report or Oth			er Data
NOTICE OF IN	NTENTION TO:	SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
Phillips Perroleum Compa	ny as operator of East V	casing test and cement Job Lacuum Grayburg San Andres	S Unit
is to Re-enter, replug	per Order R-5897	OTHER	
.7. Descrite i roposed or Completed Opwork) SEE RULE 1103.	perations (Clearly state all pertinent det	ails, and give pertinent dates, including	estimated date of starting any proposed
Re-enter P&A well and	replug as follows:		
	lean off and MI to drill		
2. Extend csg to ground level and install csg flange and BOP. GIH w/7-7/8" bit, drill out			
surface plug; plug to top of $4-1/2$ " csg cut at \pm 1480'. Run 3-3/4" bit. Drill cmt plug			
4-1/2" csg and run bit to 5000'. Pull bit. Run bond log to determine TOC outside 4-1/2"			
Circ mud laden fluid. Spot cmt 5000' to below determined perforating point. Perf 4-1/2" break circulation and set cmt retainer at 3275'. Sqz cmt outside 4-1/2" csg to 1483'			
(4-1/2" csg cut) leave plug in $4-1/2"$, 3275' to perforating point.			
 Spot 100' plug, 10 sacks, 2800-2900'. (Base of salt.) Spot 100' plug, 10 sacks, 1880-1980'. (Top of salt.) 			
5. Spot 100' plug, 25 sks, 50' above & 50' below 4-1/2" csg cut, 1453-1553'.			
6. Run bond log 1453' to 300' to determine top of cmt behind 8-5/8" csg. If adequate, spot			
100' plug, 35 sks,	50' above & 50' below 1	3-3/8" csg shoe (350').	If not adequate, perf
& sqz 8-5/8" annul		•	
-	nt from 100' to surface.		
	p of casing, set marker,		
		tered, N.M.O.C.C. will be	e notified for
further cementi		wing at the mate of 25 gr	naka of anlt
		xing at the rate of 25 sa	icks of sair
. I heretigeedly that the information	barrels of water. n whove is true and complete to the best of	of my knowledge and belief.	Markey Car
arn. I. M		w.	10.5 0.5 0.403
In A fillelle	W. J. Mueller HILL Sr	. Engineering Specialist	February 21, 1980
Orig. Sig	med by		FEB 25 1980
Jerry Se	xton		ren - we
	TITLE		uali.

Dist I, Supy