## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

40, 01 COPIES SCCCIVES		
DISTRIBUTION		
SANTA FE	1	
FILE		
U.S.G.S.		
LAND OFFICE		
OPWEATOR	1	-

## OIL CONSERVATION DIVISION

DISTRI	BUTION		P. O. BC	X 2088	•	•	Form C-103	
SANTA FE			SANTA FE, NE	W MEXICO 875	501		Revised 10-1-78	
FILE		· ·				5a. Indicate Typ	oe of Lease	
U.S.G.S.						State	Fee X	
LAND OFF		_				5. State Oil & C		
OPERATOR	<u>'</u>		No. 30-025-052	QQ				
		<del></del>		**		mmm	mmmm	
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM PROPOSALS TO CRILL OR TO BEEPEN OR PLUE BACK TO A DIFFERENT RESERVOIR.  - (DO NOT USE THIS FORM PROPOSALS.)								
OIL X	GAS WELL	OTHER-				7. Unit Agreeme	•	
., Name of Operator					8. Farm or Lease Name			
Phillips Petroleum Company					Denton			
. Address of Operator						9. Well No.		
Room 401,	4001 Penbro	ok, Odessa,	TX 79762			1		
. Location of Wel	II.					10. Field and P	ool, or Wildcat	
UNIT LETTER .	F	1988	FROM THE	LINE AND	980 FEET FROM	Denton	Devonian	
THE nort	·h	11	TOWNSHIP15	-S 37	7-E NMPM.			
THE	LINE, SEC	110N	TOWNSHIP	HANGE	NMPM.			
TITITITE	TITITITI T	15. E	Clevation (Show whethe	r DF, RT, GR, etc.)		12. County	.X4444444	
			3809¹ RKB			Lea		
	<i></i>			· · · · · · · · · · · · · · · · · · ·	D 0.1			
			Box To Indicate	Nature of Notic	•	•		
	NOTICE OF	INTENTION TO	0:		SUBSEQUENT	REPORT OF	<b>`</b>	
. *CRFORM RENEDIA	=		PLUG AND ABANDON	REMEDIAL WORK	NG OPHS.		RING CASING	
PULL OR ALTER CA	77		CHANGE PLANS	CASING TEST AND	<b>=</b>			
7022 ON A2121 VA				OTHER Add			X	
OTHER								
			<u> </u>	<b>'</b>				
.7. Describe Prop	osed or Completed	Operations (Clear)	y state all pertinent de	tails, and give pertir	nent dates, including	estimated date of	starting any proposed	
work) SEE RL				= 1011	10			
6-10, 11, 12	:	10th, Schlumberger perf'd 5-1/2" csg w/2 JSPF from 11,585' - 11,600', 11,612', 11,635', total 38' 76 holes. Ran 2-3/8" tbg w/RBP & pkr. BP @ 11,720'. Reset pkr @ 11,715'. Tested BP to 2000#, OK. Reset pkr @ 11,500'. 11th, Swbd 8 hrs, 21 BO, 19 BW. 12th, Prep to treat. Dwn 24 hrscrew off.						
6-13-83:		Trtd 5-1/2" csg perfs from 11,585' - 11,635' w/4000 gals of 20% NeFe HCl w/l ball sealer/bbl.						
6-14-83:		Swbd 10 hrs, 32 BO, 40 BLW & 135 BSW.						
6-15-83		Swbd 10 hrs, 46 BO, 153 BWS, SFL 3400' from surface.						
6-16-83:		Unset pkr & plug. COOH. WIH w/5-1/2" LocSet pkr, 4" csg KOBE pmp & 372 jts of 2-3/8" tbg to 11,500'. Started well circg.						
6-17, 18, 19	9-83:	Pmpg. Pmpd	48 hrs177 B	O, 579 BW.		See Reverse	. Sida	
30P Equ <b>ip:</b> ) Se	eries 900. 3	000# WP. do	uble w/one set	pipe rams.				
- / - /			nd complete to the best					
150/	1 .1			_				
.16,10	tille	W. J. Mu	eller vivieSr.	Engineering	Speci <b>ali</b> st	DATE JUNE	e 23, 1983	
	<del>)</del>							
	TOPIGINIAL SIGN	ED DV IEROS				11 51	N 9 0 1983	
. PPR 04ED B4	TRIGINAL SIGN	L SUPPRY SE	XTON TITLE			<u>الالي</u> ١٨٨٥ .	N 28 1983	

RECEIVED

JUN 27 1983

HOBBS OFFICE

Pmpg. Pmpd 24 hrs on RRC Potential test. Rec. 103 BO, 217 BW, GOR: 1376 from 5-1/2" csg perfs 11,482 - 12,042". Oil Gvty 47.6, Grind out 4/10, 14 X 18" SPM.