	VITED STATES			No. 1004-0135 31, 1985 AND BREIAL RO.	
SUNDRY NOT	ICES AND REPORTS	ON WELLS	6. IF THEIRH, ALLOTTES	U 1.	
OIL S GAS OTHER		NOV 1 1991	7. UKIT AGABRMBHT HA	.MB	
2. HAMP OF OPERATOR		& FARM OR LEASE WAY	S. PARM OR LEASE WAYE		
Phillips Petroleum Company O. C. D.				James E Fed	
4001 Penbrook Street,	Odessa, TX 797	ARTESIA OFFICE	9. water no.		
4. LOCATION OF WELL (Report location of		10. PIBLE AND POOL, OR WILDCAY			
See also space 17 below.) At surface				Cabin Lake (Delaware)	
Unit G, 1980' FNL & 1	980' FEL		11. SEC. T. B. M. OR I	M.E. AND	
			Sec.11,T-22	•	
14. PERMIT NO. 30-015-20996	18. BLEVATIONS (Show whether 3221' KB; 31	98' GL	Eddy	NM	
14. Check As	propriate Box To Indicate	Rature of Notice, Report,	or Other Data		
NOTICE OF INTENTION TO:			PRESCRIPT EXPORT OF:	JENT ERPORT OF:	
TEST WATER SEUT-OFF	PULL OR ALTER CASING	WATER SECT-OFF	BEPAIRING T	PRILE	
	MULTIPLE COMPILETE	PRACTORS THRATMENT	ALTERING C	ASTRO	
	HANGE PLANS	(Other)	TETROGRAM	12°	
(Other) ADD NEW PERFS	—	(NOTE: Report re-	ouits of multiple completies completies Report and Log for	on .₩el	
17. BESCRIBE PROPOSES OR COMPLETES OPE proposed work. If well is directle nent to this work.)*	RATIONS (Clearly state all perticular principles)	nent details, and give pertinent d mentions and measured and true vo	ates, including ortinated dat ertical depths for all marker	e of starting any	
6. GIH with 5-1/2" RT while GIH. Set part while GIH. Set part 7. Swab to clean up now 8. Treat the Delaware 1400 gallons 7-1/29. Release packer. Rough 10. Fracture treat the gallons polyemulsic lbs resin-coated 10. GIH with retrieving Retrieve RBP at ±7500 psi. Dump 2 si 12. COOH with 2-7/8" to	on tubing. P and RTTS type r and test RBP t ubing and packer asing with 22.7 shots TS type packer o cker at ±7050'. ew Delaware perf through perfora through perfora NEFe HCl acid. un packer through packer. Delaware through on carrying 94,0 6/30 mesh Ottawa g tool and 5-1/2 250'. Reset RBP x sand. ubing and packer	packer on 2-7/8" to 500 psi. Dump 2. gram, 4" GSC, 2 JS n 2-7/8" tubing. orations 7100'-717 tions 7100'-7170' h perforations 710 h perforations 710 00 lbs 20/40 mesh Sand. " RTTS type packer to ±6400'. Set p	sx sand.  PF as follows:  Test tubing to  O'.  down 2-7/8" tub  O'-7170'. COOH  O'-7170' w/34,0  Ottawa Sand and  on 2-7/8" tubi	ing with with 00 32,000	
18. I bereby certify that the foregoing in	true and correct	upv., Reg. & Prora	tion :	-24-01	
	Sanders	up., red. a stola	DATE 368-14	-24-91 88	
(This space for Federal or State offe	1 <b>(86)</b> <sub>1 Mg</sub>	farming and the 10 BP		/	
APPROVED ST	TITLE		DATE 10/3	1/91	
CONDITIONS OF APPROVAL, IF A	AT t	ا المعاشدين		,	

- Perforate 5-1/2" casing with 22.7 gram, 4" GSC, 2 JSPF as follows: 6330'-6354' 49 shots
- 14. GIH with 5-1/2" RTTS type packer on 2-7/8" tubing. Test tubing to 5000 psi while GIH. Set packer at ±6250'.
- Swab to clean up new Delaware perforations 6330'-6354'.
- Treat the Delaware through perforations 6330'-6354' down 2-7/8" tubing with 500 gallons 7-1/2% NEFe HCl acid.
- Release packer. Run packer through perforations 6330'-6354'. COOH 17. with 2-7/8" tubing and packer.
- Fracture treat the Delaware through perforations 6330'-6354' with 10.000 gallons polyemulsion carrying 20.000 lbs 20/40 mesh Ottawa Sand and 6.000 lbs resin-coated 16/30 mesh Ottawa Sand.
- 19. GIH with retrieving tool on 2-7/8" tubing. Retrieve RBP at ±6450'. COOH with 2-7/8" tubing and RBP.
  20. GIH with 2-7/8", 6.5 lb/ft, EUE 8rd J-55 production tubing. Set SN
- at +7330.
- 21. GIH with pump and rod string.
- 22. Return to production.