Form 3160-5 NITED STATES SUBMIT IN TOLICATE (Other Instru on response of the submit in	
SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME NM OIL CONS COMMISSION Drawer DD
OIL X GAS JAN 3 10 2 AN 31	7. ATT ASTEL SINNE NEW 88210
WELL X WELL OTHER  2. NAME OF OPERATOR	8. FARM OR LEASE NAME
Phillips Petroleum Company  3. ADDRESS OF OPERATOR	Christopher "31" Fed.
4001 Penbrook St., Odessa, Texas 79762	2 10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface	West Sand Dunes Delaward 11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA
Unit H, 1980' FNL & 330' FEL	Sec. 31, 23-S, 31-E
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
30-015-27617 3366' DF; 3355' GR	Eddy NM
18. Check Appropriate Box To Indicate Nature of Notice, Report, or	Other Data
NOTICE OF INTENTION 13:	QUENT REPORT OF:
TEST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF TOO	REPAIRING WELL
FRACTURE TREAT  MULTIPLE COMPLETE  FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE ABANDON* SHOOTING OR ACIDIZING	ABANDONMENT*
(Other) Add perfs, acidize, & Frac X (Other) (Other) Add perfs, acidize, acidize, where the completion of Recompletion of Reco	ts of multiple completion on Well pletion Report and Log form.)
<ol> <li>Shut-in well. MI &amp; RU DDU. Pull rods &amp; pump. ND wellhed Release TAC. COOH with 2-7/8" production string.</li> <li>PU and GIH with 5-1/2" RBP and RTTS type packer on 2-7/8" to 6000#. Set RBP at ±6750'. Set packer and test RBP to sand on RBP.</li> <li>Pull up hole to 6670' &amp; 5 bbs 10% acetic acid. COOH with Perforate the Delaware with a 4" casing gun, 2 spf as foll 33 shots.</li> <li>Swab back load to clean up well.</li> <li>Treat Delaware perforations 6652'-6668' with 800 gallons as Swab.         Note: If no oil is recovered from perfs 6652'-6668' will.</li> <li>Fracture stimulate perfs 6652'-6668' with 5,000 gallons of diesel), 25,000 gallons of borate XL'd 35# gel pad (3% diesel) carrying 17,000 lbs of 16/30 mesh of gallons of 35# gel flush.</li> <li>RIH with SIM and tag fill. CLean out if necessary.</li> <li>Retrieve RBP at ±6750'. Reset RBP to ±6500'. Dump 2 sx set</li> </ol>	tubing. Test tubing 1000 psi. Dump 2 sx  2-7/8" tubing & packer. lows: 6652'-6668' 16'  7-1/2% NEFE HCL acid.  continue with step 9. f 35# gel pre-pad (3% esel), 2,000 gallons Ottawa sand, 1,600  sand on RBP.
12. Perf with 4" casing gun, 2 spf as follows: 6345'-6370' 25' 13. Treat with 1250 gals 7-1/2% NEFE HCL acid. 14. Swab.	' 51 shots. (OVER)
18. I hereby certify that the foregoing is true and correct	(Oviny)
SIVED I.M. Sanders TITLE Supv., Reg. Affairs	DATE 1/12/94 914/368-1488
APPROVED BY (ORIG. SGD.) JOE G. LARA PETROLEUM ENGINEE	DATE ///4/94
CONDITIONS OF APPROVAL, IF ANY:	<i>, , .</i>

- Note: If no oil is revocered from Delaware perforations 6345'-6370' will continue with step 15.
- 15. Fracture treat perfs 6345'-6370' with 6000' gals of 35# gel pre-pad (3% diesel), 33,000 gals of borate XL'd 35# gel pad (3% diesel), 3,100 gals of 35# gel (3% diesel) carrying 24,750 lbs of 16/30 mesh Ottawa sand, 1,500 gals of 35# gel flush.
- 16. RIH with SLM and tag fill. CLean out if necessary.
- 17. Retrieve RBP at ±6500'. COOH w/2-7/8" tubing & RBP.

Note: A procedure to place this well on pump will follow pending the results of this completion.