SUNDRY NOTICES AND REPORTS ON WELLS  (Ito not use this form for proposals to drill or to deepen or plug back to a different reservoir.  OIL GAS WELL OTHER  OIL WELL OTHER  Phillips Petroleum Company  ADDRESS OF OPERATOR  Phillips Petroleum Company  ADDRESS OF OPERATOR  4001 Penbrook St., Odessa, Texas 79762  LOCATION OF WELL (Report location clearly and in accordant with any State requires OFF)  AT SURFACE  10. FIELD AND POOL, OF WILDCAT	DEPARTMENT OF THE INTER  BUREAU OF LAND MANAGEMEN	· = ·	5 LEASE DESIGNATION AND SERIAL NO.  LC-028784-C 6 IF INDIAN, ALLOTTER OR TRIBE NAME
State of orders  Phillips Petroleum Company  4001 Peninrook St., Odessa, Texas 79762  Unit L, 1980' FSL & 660' FWL  Check Appropriet Box To Indicate Nature of Notice, Report, or Other Date  State of a state of the Company  Check Appropriet Box To Indicate Nature of Notice, Report, or Other Date  State of a state of the Company  Check Appropriet Box To Indicate Nature of Notice, Report, or Other Date  State of a state of the Company of th			
Phillips Petroleum Company  Phillips Petroleum Company  4001 Penbrook St. Odessa. Texas 79762 O. C. D.  Townstoo of 11 Meyer the Miles deedy and is accorded. "Wilk asy State required MTM" OFFICT  At writers  Unit L, 1980' FSL & 660' FWL  The Company of Company  Company of Company  Texas of Company		JE. EIVEN	7. UNIT AGREEMENT NAME
4001 Penhnock St. Odessa, Towas 79762	NAME OF OPERATOR	ni de l'ill	8. FARM OR LEASE NAME
Unit L, 1980' FSL & 660' FWL  15 FIRST 15 FORDS 1 10 FORDS 1 10 FORDS 1 10 FORDS 1 10 FORDS 1 11 FORDS 1 11 FORDS 1 11 FORDS 1 12 FORDS 1 13 FO	Phillips Petroleum Company		Keely C Fed 9. WBLL RO.
Unit L, 1980' FSL & 660' FWL    Cooperation   Company	See diso space it below)	O. C. D. y State requirements of OFFICE	10. FIELD AND POOL, OR WILDCAT
API NO. 30-015-20427  3621' CL  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Source of Internation To  Source of Inter			Grayburg Jackson SR-Q-Gb-Si 11. SBC, T., R., M., OR BLE. AND SCRYBY OR ARBA
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  SCHEROLARY REPORT PROTECTION TO:  TEST WATER SECTOTY  PILL OR ALTER CASES  ARASON' SHOUTON A COURTY  ARASON'			13, 17-S, 29-E
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Notice of Intention To:  TEST WATER SHITTOFY  PLL OR ALTER SISSON  PLL OR ALTER SISSON  WATER SHITTOFY  PARTY BE THEAT  PLL OR ALTER SISSON  WATER SHITTOFY  PARTY BE THEAT  PARTY		DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
NOTICE OF INTENTION TO:    STATE WATER SHITTOFF	API NO. 30-015-20427 3621' GL		Eddy NM
THAT WATER SHUTOFF POLICY ARADDON PIE PROTTING THE THAT SHOPT OR ACTURE THEAT THEAT THEA	Check Appropriate Box To Indicase I	Nature of Notice, Report, or C	Other Data
State that shows also decided and the state of the state	NOTICE OF INTENTION TO:	BUBBRQU	DENT REPORT OF:
SHOOTING ON ACIDIENT  ABANDON' REPAIR WELL  OTHER'S SET CIBP and TA Wellbore. X  (North Report results of multiple completion on Well  Completion on Recompletion on Well  Completion on Recompletion on Well  Completion on Recompletion on Well  Completion of Recompletion of Recompletion on Well  Completion of Recompletion of Recom	TEST WATER SHUT-OFF	WATER SHUT-OFF	REPAIRING WELL
(Other)  Set CIBP and TA Wellbore. X  Other)  Set CIBP and TA Wellbore. X  Other Set CIBP and Set CIBP and Set Tables and the personnel details, and give pertinent date, including estimated date of starting and pressure to this work).  1. RIH with 4-1/2 CIBP and set at 2340'.  2. NU BOP. PU 2-3/8" workstring. RIH to top of cement.  3. Pressure production casing to 500 psig and run casing integrity test using a pressure recorder. (Must be able to hold this pressure for 15 minutes with a 10% allowable leakoff.)  a. If test is successful, POOH laying down workstring. Top off casing with inhibited fluid. Secure wellhead with a ball valve at surface and SI pending recompletion.  b. If casing fails to pressure test, POOH. PU packer. RIH and isolate holes in casing. Establish rate and pump-in pressure.		i -	ALTERING CASING
Set CIBP and TA Wellbore. X   Completion of Recompletion on Wall Completion of Recompletion of Personal Completion on Recompletion of Personal Completion on Recompletion of		<u> </u>	ABANDONMENT*
1. RIH with 4-1/2 CIBP and set at 2340'.  2. NU BOP. PU 2-3/8" workstring. RIH to top of cement.  3. Pressure production casing to 500 psig and run casing integrity test using a pressure recorder. (Must be able to hold this pressure for 15 minutes with a 10% allowable leakoff.)  a. If test is successful, POOH laying down workstring. Top off casing with inhibited fluid. Secure wellhead with a ball valve at surface and SI pending recompletion.  b. If casing fails to pressure test, POOH. PU packer. RIH and isolate holes in casing. Establish rate and pump-in pressure.		(Norm: Report results	of multiple completion on Well
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holes in casing. Establish rate and pump-in pressure.  8. I hereby certify that the teregoing is true and correct  SIGNED  TITLE Supv., Reg. & Proration  DATE 1/3/92  (This space for Federal or State office use)	<ul> <li>a pressure recorder. (Must be able to with a 10% allowable leakoff.)</li> <li>a. If test is successful, POOH laying with inhibited fluid. Secure well?</li> </ul>	hold this pressure fo down workstring. Top	or 15 minutes off casing
8. I hereby certify that the fafer ing is true and correct  SIGNED TITLE Supv., Reg. & Proration  One of the space for Federal or State office use)			and isolate
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