Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  6/27/75 Ran 78 jts, 7", 23# K-55 casing. Set at 3206 cemented with 450 sacks, 65/35 l poz, with 12% gel followed by 50 sacks C1A w/3% CaCl with ½ sack/lb 0-29 circ to pit. Plug down @ 10 AM 6/27/75 PU 2 7/8 dp 6/28/75 drilled flood 4¹ cement in sleeve blow hole to 4 pm 6/28/75 drilling with gas. 7/1 5415¹ laid down dc. gas entry at 4895-4860% 45 95 -4560 Ran 76 jtsof 4½" casing and Burns liner hanger. Could not blow hole. Pulled three stands and cleaned hole. Staged back to bottom. Cemented with 300 sacks C1B 4% gel 12½#	Form 9-331 (May 1963)	UNITED STATES SUBMIT IN TRI DEPARTMENT OF THE INTERIOR verse side) GEOLOGICAL SURVEY		Form approve Budget Buyes 5. LEASE DESIGNATION USA -NM-0/36	
NAME OF OPERATOR   Tenneco Oil Company   S. PARM OR LEASE NAME   Pritchard	(Do not u		6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
Tenneco 011 Company  3. Address of Operator 1860 Lincoln St., Denver, Colorado 80203  4. Incations of well. (Report location clearly and in accordance with any State requirements.*  At surface  1840' FNL and 1660' FWL  1840' FNL and 1660' FWL  195. Elevations (Show whether DP, RT, CR, etc.)  195. Elevations (Show whether DP, RT, CR, etc.)  195. Elevations (Show whether DP, RT, CR, etc.)  195. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Notice of intention to:  195. Elevations (Show whether DP, RT, CR, etc.)  195. Elevations (Show RT, CR, CR, CR, CR, CR, CR, CR, CR, CR, CR	oir 🗌			7. UNIT AGREEMENT NA	ME
1860 Lincoln St., Denver, Colorado 80203  1. Lacation of while (Report location clearly and in accordance with any State requirements.*  1840' FNL and 1660' FWL  1840' FNL and 1660' FWL  15. ELEVATIONS (Show whether DP, RT, GR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF FRACTICE TREAT SHOOT OR ACIOIZE REPORT WELL (Other)  (Othe			Pritchard		
See also space 17 below.)  At surface  1840' FNL and 1660' FWL  1840' FNL and 1660' FWL  15. ELEVATIONS (Show whether DF, RT, CR, etc.)  6023 GL  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Notice of Intention To:  Subsequent report of:  WATER SHUT-OFF FRACTURE TREATMENT SHOOT OR ACIDIZE REPAIR WELL (Other)  17. DESCRIBE (PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and the subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)  6/27/75 Ran 78 jts, 7", 23# K-55 casing. Set at 3206 cemented with 450 sacks, 65/35 l poz, with 12% gel followed by 50 sacks C1A w/3% CaCl with ½ sack/lb 0-29 circ to pit. Plug down @ 10 AM 6/27/75 PU 2 7/8 dp 6/28/75 drilled flood 4¹ cement in sleeve blow hole to 4 pm 6/28/75 drilling with gas. 7/1 5415¹ laid down dc. gas entry at 4895-4860& 45 95 -4560 Ran 76 jtsof 4½" casing and Burns liner hanger. Could not blow hole. Pulled three stands and cleaned hole. Staded back to bottom. Cemented with 300 sacks C1B 4% gel 12½#	1860 Lin	coln St., Denver, Colorado 80203	1A		
14. PERMIT NO.    15. ELEVATIONS (Show whether DP, RT, GR, etc.)   12. COUNTY OR PARISH   13. STATE   13. STATE   16.	See also space	wall (Report location clearly and in accordance with any State requirements.* e 17 below.)	Blanco Mesa Verde		
16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF PCLL OR ALTER CASING MULTIPLE COMPLETE ABANDON* SHOOT OR ACIDIZE ABANDON* (Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  6/27/75 Ran 78 jts, 7", 23# K-55 casing. Set at 3206 cemented with 450 sacks, 65/35 l poz, with 12% gel followed by 50 sacks C1A w/3% CaCl with ¼ sack/lb 0-29 circ to pit. Plug down @ 10 AM 6/27/75 PU 2 7/8 dp 6/28/75 drilled flood 4' cement in sleeve blow hole to 4 pm 6/28/75 drilling with gas. 7/1 5415' laid down dc. gas entry at 4895-4860& 45 95 -4560 Ran 76 jtsOf 4½" casing and Burns liner hanger. Could not blow hole. Pulled three stands and cleaned hole. Staged back to bottom. Cemented with 300 sacks C1B 4% gel 12½#	184	O' FNL and 1660' FWL	SURVEY OR AREA		
NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  6/27/75 Ran 78 jts, 7", 23# K-55 casing. Set at 3206 cemented with 450 sacks, 65/35 l poz, with 12% gel followed by 50 sacks C1A w/3% CaCl with ½ sack/lb 0-29 circ to pit. Plug down @ 10 AM 6/27/75 PU 2 7/8 dp 6/28/75 drilled flood 4' cement in sleeve blow hole to 4 pm 6/28/75 drilling with gas. 7/1 5415' laid down dc. gas entry at 4895-4860&45 95 -4560 Ran 76 jtsof 4½" casing and Burns liner hanger. Could not blow hole. Pulled three stands and cleaned hole. Staged back to bottom. Cemented with 300 sacks C1B 4% gel 12½#	14. PERMIT NO.			<b>!</b>	New Mexico
of liner blowed water from well. 7/3- 7/5 drilling out cement in liner 7/8 cleaned out cement to 5248. Circ hole clean. Loaded hole with water. Laid down ds. Rig released.	TEST WATER FRACTURE TR SHOOT OR AC REPAIR WELL (Other)  17. DESCRIBE PROI proposed w nent to this	NOTICE OF INTENTION TO:  A SHUT-OFF REAT  CIDIZE  ABANDON*  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertwork. If well is directionally drilled, give subsurface locations and measured and swork.)*  Ran 78 jts, 7", 23# K-55 casing. Set at 3206 composition of the poz, with 12% gel followed by 50 sacks CIA w/3 circ to pit. Plug down @ 10 AM 6/27/75 PU 2 7 cement in sleeve blow hole to 4 pm 6/28/75 drill laid down dc. gas entry at 4895-4860&4595-45 Burns liner hanger. Could not blow hole. Pull hole, Staged back to bottom. Cemented with 30 gel/sx & 6% D 60FL add . 7/2 Laid down dc. pof liner blowed water from well. 7/3- 7/5 drill 7/8 cleaned out cement to 5248. Circ hole clear	EMBREQUE  TMENT CIDIZING  eport results n or Recomp tinent dates, i true vertic  cemented 3% CaCl 7/8 dp 6 ling with 560 Ran led thre 00 sacks pu 3 7/8 lling ou	REPAIRING C. ABANDONMES  sof multiple completion letion Report and Log for including estimated data al depths for all markers  d with 450 sack with ½ sack/lb 5/28/75 drilled th gas. 7/1 54 76 jts0f4½" cee stands and cos C1B 4% gel 128 bit. Went in ut cement in li	on Well rm.)  te of starting any s and zones perti-  ts, 65/35 lite  0 0-29  I flood 4'  15'  tasing and tleaned  14#  to top  ner

		Mr CON 3
18. I hereby certify that, the foregoing is true and correct SIGNED	Production Clerk	DATE 8/5/75
(This space for Federal or State office use)		
APPROVED BYCONDITIONS OF APPROVAL, IF ANY:	TITLE	DATE