UNITED STATES

	Form Approved. Budget Bureau No. 42–R1424
	5. lease SF-079508
	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
LS fferent	7. UNIT AGREEMENT NAME
	8. FARM OR LEASE NAME COle A
	9. WELL NO. 1E
	10. FIELD OR WILDCAT NAME Basin Dakota/Chacra
2 ce 17	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec.35; T28N; R10N
	12. COUNTY OR PARISH 13. STATE San Juan New Mexico
TICE,	14. API NO.
F:	15. ELEVATIONS (SHOW DF, KDB, AND WD) 5889' gr.
C.E.	NED
	(NOTE: Report results of multiple completion or zone change on Form 9-330.)
ell is d	e all pertinent details, and give pertinent dates, irectionally drilled, give subsurface locations and it to this work.)*
ing 6 11 se and p d dow 1 act / Br 1 sea	399-6401',6413-17'(41'82 holes)., 399-6417' perfs. Acidized ealers. 7.9 BPM at 4700 PSI. Comm okr at 6326 straddling 6336-6366' on tbg with 1250 gals 15% HCL and 90 cion. Set BP at 6303' and ok dn perfs immediately. Acidized lers, 13.4 BPM at 4500 PSI. bbg. Recovered 119 balls, 71

DEPARTMENT OF THE INTERIOR	SF-079508
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different	7. UNIT AGREEMENT NAME
reservoir. Use Form 9-331-C for such proposals.)	8. FARM OR LEASE NAME COle A
1. oil gas well other	9. WELL NO. 1E
2. NAME OF OPERATOR Tenneco Oil Company	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR 720 South Colorado Blvd., Denver CO 80222	Basin Dakota/Chacra 11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 1: below.)	AREA Sec.35; T28N; R10N
AT SURFACE: 1750' FSL 890' FEL	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: AT TOTAL DEPTH:	San Juan New Mexico 14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	5889' gr.
PULL OR ALTER CASING	CNOTE: Report results of multiple completion or zone change on Form 9-330.) CONCEL SOURY ate all pertinent details, and give pertinent dates, directionally drilled, give subsurface marking with
measured and true vertical depths for all markers and zones pertin	ent to this work.)*
erf'd Dakota (2JSPF) 6256-58',6285-88,6336-66', Set BP at 6450' and pkr at 6385', straddling down tbg. with 250 gals 15% HCL and 18 ball btwn zones immediately. Set BP at 6382' and perfs. Brk dn perfs immediately. Acidized do ball sealers 9 BPM at 2400 PSI. Some ball apkr at 6176, straddling 6256'-6288' perfs/ down tbg with 250 gals 15% HCL and 15 ball so No ball action. TOH with BP, pkr and 2 7/8" with perf marks.	6399-6417' perfs. Acidized sealers. 7.9 BPM at 4700 PSI. Comm pkr at 6326 straddling 6336-6366' own tbg with 1250 gals 15% HCL and 9ction. Set BP at 6303' and Brk dn perfs immediately. Acidized ealers, 13.4 BPM at 4500 PSI.
Subsurface Safety Valve: Manu. and Type	Set @ Ft.
18. I hereby certify that the foregoing is true and correct Asst. Designed to the foregoing is true and the foregoing is t	iv. Jer
(This space for Federal or State	
APPROVED BY 1 1 U T . LUCIES TITLE	DATE

00114 930

*See Instructions on Reverse Side