CONTROL OF THE PROPERTY OF THE

5. LEASE

SF078896

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

GEOLOGICAL SURVEY	6. IF INDIAN, ALEDETE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
Do not use this form for proposals to drill or to deepen or plug back to a different eservoir. Use Form 9–331–C for such proposals.)	
1. oil gas dell other	Mudge "B" 9. WELL NO.
2. NAME OF OPERATOR	1 223 3
DEPCO, Inc.	10. FIELD OR WILDCAT NAME West Kutz - P.C.
3. ADDRESS OF OPERATOR	
1000 Petroleum Building - Denver, CO 80202	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)	Sec. 29-T27N-R11W
AT SURFACE: 990' FNL, 990' FEL (NE/4 NE/4)	12. COUNTY OR PARISH 13. STATE
AT TOTAL PETTH:	San Juan NM
AT TOTAL DEPTH: Same	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	<u> </u>
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 6241' GR
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	0241 GR
TEST WATER SHUT-OFF	
FRACTURE TREAT	IVED A SECTION OF SECT
SHOOT OR ACIDIZE	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING $\square$ AUG $26$	1985 change on Form 9-330.)
MULTIPLE COMPLETE	
CHANGE ZONES	MANAGEMENT
(other) FARMINGTON RES	SOURCE AREA
It is proposed to cln out the Mudge "B" No. 1  J55 - EUE tbg to TD & cmt to surf using 175 ft  ft <sup>3</sup> Cl "B" regular. After an adequate WOC per  1824'-34' will be perforated using 2 JSPF. Th  using 25,000# - 20/40 sd in 70 quality N2 foam  NIIP center-pivot sprinkling system.  Subsurface Safety Valve: Manu. and Type  18. I hereby corthy (nat) the foregoing is true and correct	t3 - 50/50 Pozmix followed by 175 riod, the Pictured Cliffs interval ne perfd interval will be foam-frace
SIGNED Prod. Supt.	- So. pare August 22, 1985
(This space for Federal or State of	ffice use) APPROVED
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	DATE
	AUG 27 1985
*See Instructions on Reverse	AREA MANAGER
NMOCC	FARMINGTON RESOURCE