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SUBMIT IN TRIPLICATE.

Form approved. Budget Bureau No. 42-R1425. (Other instructions on reverse side)

UNITED STATES
DEPARTMENT OF THE INTERIOR

0111120	~/ ~ ~ ~ ~
DEPARTMENT OF THE INTERIOR	31-045-34767
CEOLOGICAL CURVEY	5. LEASE DESIGNATION AND SERIAL NO.
GEOLOGICAL SURVEY	SF-078896
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BA	
. TYPE OF WORK	
DRILL 🗓 DEEPEN 🗌 PLUG BACI	7. UNIT AGREEMENT NAME
TYPE OF WELL	
OIL GAS WELL X OTHER SINGLE X MULTIPLE ZONE	8. FARM OR LEASE NAME
NAME OF OPERATOR	Federal 29
DEPCO, Inc.	9. WELL NO.
AUDRESS OF OPERATOR	22
1000 Petroleum Building Denver, CO 80202	10. FIELD AND POOL, OR WILDCAT
LOCATION OF WELL (Report location clearly and in accordance with any State requirements the	The root, or without
LOCATION OF WELL (Report location clearly and in accordance with any State requirements At surface 1800' FNL, 1800' FWL SE/A NUL/A Sea.	West Kutz P.C. E-d
1800' FNL, 1800' FWL SE/4 NW/4 Sec 39 CL	AND SURVEY OR AREA
At proposed prod. zone Same	Con language and
→ 7. 3	Sec. 29-T27N-R11W
DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE	12. COUNTY OR PARISH 13. STATE
DINTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE. 12 miles south of Bloomfield, New Mexico DISTANCE FROM PROPOSED. LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to perperty delegant line, if any.) 1800.	San Juan NM
LOCATION TO NEAREST	San Juan NM 17. NO. OF ACRES ASSIGNED
PROPERTY OR LEASE LINE, FT. (Also to perget dela unit line if any) 1800!	TO THIS WELL
(Also to nearest drig, unit line, if any) 1800	160 /

(Also to nearest drls	g. unit line, if any)	1800,	1020	160 /	
18. DISTANCE FROM PROP TO NEAREST WELL, D OR APPLIED FOR, ON TH	RILLING, COMPLETED,	1500'	PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS ROTARY	
21. ELEVATIONS (Show who	ether DF, RT, GR, etc.)		22. APPROX. DATE WORK WILL START*	
6242' GR; 625	4' KB (Est)			1-15-81 +	
23.		PROPOSED CASING A	ND CEMENTING PROG	RAM	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT	

SETTING DEPTH QUANTITY OF CEMENT 12-1/4" 8-5/8" 24#, K55 120' 100 sx (Circulate) 7-7/8" 4-1/2" 10.5#, J55 1950' 375 sx ministrative

- Drill $12\frac{1}{2}$ " surface hole and set surface casing as above. l.
- 2. Drill 7-7/7" hole to 1950'.
- Run DIL and CNL-FDC w/GR Caliper logs.
- Set $4\frac{1}{2}$ " casing string if warranted, or P&A in compliance with regulations.
- The location will be reshaped to original topography. Stockpiled topsoil will be respread and the area reseeded.

Exhibits attached to this APD

"A" - Well Location Plat; "B" - Ten Point Compliance Program; "C" - Blowout Preventer Diagram; "D" - Multipoint Surface Use Requirements; "E" - Road Access Map to area; "F" - Topographic Map of area, Road Access, and wells within one mile radius; "G" -Drilling Location Plan, Contours, Cuts and Fills; "H" - Drilling Rig and Production Facilities Plan; "I" - Treatment Program Plan; "J" - Archeology Report.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is zone. If proposal is to drill or deepen directionally, give percenture program if no drill or deepen directionally.	to deepen or plug back, give detrinent data on subsurface la	ata on bysent spoakstyry	ne and proposed new productive
preventer program, if any,		C. C. PA	vertical depths. Give blowout
01/w / V ()	TITLE Prod. Supt.	REA MO Bat.	ATE 12/11/80
(This space for Federal or State office use) APPROVED			
AS AMENDED	APPROVAL DATE		
conditions of Approval of Nyl 2 1981	TITLE		ATE
CONDITIONS OF APPROVED THE LAND OF APPROVED THE LAND OF APPROVED THE PROPERTY OF APPROPERTY OF APPROVED THE PROPERTY OF APPROVED THE PROPERTY OF APPROPERTY OF APPROVED THE PROPERTY OF APPROVED THE PROPERTY OF APPROPERTY OF APPROVED THE PROPERTY OF APPROVED THE PROPERTY OF APPROPERTY OF APPROVED THE PROPERTY OF APPROVED THE PROPERTY OF APPROPERTY OF APPROVED THE PROPERTY OF APPROVED THE PROPERTY OF APPROPERTY OF APPROVED THE PROPERTY OF APPROVED THE PROPERTY OF APPROPERTY OF APPROVED THE PROPERTY OF APPROVED THE PROPERTY OF APPROPERTY OF APPROVED THE PROPERTY OF APPROVED THE PROPERTY OF APP			
DISTRICT ENGINEER			

*See Instructions On Reverse Side