	RTMENT OF THE INTE		5. LEASE DESIGNATION AND SERIAL NO.
	NOTICES AND REPORTS proposals to drill or to deepen or plu PLICATION FOR PERMIT—" for such		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL GAS X OTH			7. UNIT AGREMENT NAME
2. NAMB OF OPERATOR			8. FARM OR LEASE HAME
DEKALB Energy Company			Federal 3c
3. ADDRESS OF OPERATOR			9. WELL RO.
1625 Broadway - 1	Denver, Colorado 8020	2	30 -44
 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.⁶ See also space 17 below.) At surface 			West Kutz - P.C.
990' FSL & 990' 1	FEL, SE/4 SE/4 Section	30	11. SHC., T., R., M., OR BLE. AND SURVEY OF AREA Sec. 30, T27N-R11W
14. PERMIT NO.	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
API No. 30-045-24814	6169' GR, 618	l' KB	San Juan New Mexic
6. Check	Appropriate Box To Indicate	Nature of Notice, Report, or C	Other Data
	INTENTION TO:		UBNT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WALL
PRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
REPAIR WELL	CHANGE PLANS	(Other)	
Completion or Recomple			of multiple completion on Well letion Report and Log form.)
nent to this work.)	rectionally drilled, give subsurface lo	ent details, and give pertinent dates, cations and measured and true vertic	at depths for all markers and sones perti-
l. MI & RU, TOOH w/production equipment.			
2. Run tubing with bit, drill out BP @ 1660'.			
	31.	_	DEC 0 7 1990
. Clean hole to 170			OIL CON. DIV.
Clean hole to 170TOOH with bit and	tubing.		
. TOOH with bit and	tubing. 692' with 4 SPF (Fruit	land Basal Coal).	
TOOH with bit and Perforate 1678'-1	.692' with 4 SPF (Fruit		DIST. 3
TOOH with bit and Perforate 1678'-1 Run tubing with p	.692' with 4 SPF (Fruit packer, set packer at 1	16601.	DIST. 3
TOOH with bit and Perforate 1678'-1 Run tubing with p Perform an inject	692' with 4 SPF (Fruit backer, set packer at 1 cion test into perfs 16	1660'. 578'-92' with 5000 gall	DIST. 3
TOOH with bit and Perforate 1678'-1 Run tubing with perform an inject Frac perfs 1678'-	692' with 4 SPF (Fruit backer, set packer at 1 sion test into perfs 16 92' down 2-7/8" tbg,	660'. 578'-92' with 5000 gal: 20 BPM and ±2600 psi,	DIST. 3 lons of foamed Boragel. as follows:
TOOH with bit and Perforate 1678'-1 Run tubing with p Perform an inject	692' with 4 SPF (Fruit backer, set packer at 1 sion test into perfs 16 sion 2-7/8" tbg, since DESCRIPTION	1660'. 578'-92' with 5000 gall	DIST. 3 lons of foamed Boragel. as follows:
TOOH with bit and Perforate 1678'-1 Run tubing with p Perform an inject Frac perfs 1678'- STAGE VOLUME	692' with 4 SPF (Fruit backer, set packer at 1 sion test into perfs 16 92' down 2-7/8" tbg,	1660'. 1678'-92' with 5000 gal 120 BPM and ±2600 psi, PROP CONC PROP TYPE	DIST. 3 lons of foamed Boragel. as follows: PROP AMOUNT
TOOH with bit and Perforate 1678'-1 Run tubing with perform an inject Frac perfs 1678'- STAGE VOLUME 1. Pad 4000 2. Pad 3000 3. Pad 5000	defect with 4 SPF (Fruit backer, set packer at 1 sion test into perfs 16 sion	660'. 678'-92' with 5000 gal. 20 BPM and ±2600 psi, PROP CONC PROP TYPE	DIST. 3 lons of foamed Boragel. as follows: PROP AMOUNT
TOOH with bit and Perforate 1678'-1. Run tubing with perform an inject Frac perfs 1678'- STAGE VOLUME 1. Pad 4000 2. Pad 3000 3. Pad 5000 4. PLF 3000	dege' with 4 SPF (Fruit cacker, set packer at 1 december 2 december 2 december 3 decembe	1660'. 578'-92' with 5000 gal: 20 BPM and ±2600 psi, PROP CONC PROP TYPE 1 40/70	DIST. 3 lons of foamed Boragel. as follows: PROP AMOUNT 3000
TOOH with bit and Perforate 1678'-1 Run tubing with perform an inject Frac perfs 1678'- STAGE VOLUME 1. Pad 4000 2. Pad 3000 3. Pad 5000 4. PLF 3000 5. Flush ±1500	description description description test into perfs less recommendation test into perfs less recommendation description description less recommendation description less recommendation description less recommendation description descri	1660'. 578'-92' with 5000 gall 20 BPM and ±2600 psi, PROP CONC PROP TYPP 1 40/70 1-4 20/40 4 20/40	DIST. 3 lons of foamed Boragel. as follows: PROP AMOUNT 3000 14800
TOOH with bit and Perforate 1678'-1. Run tubing with perform an inject Frac perfs 1678'- STAGE VOLUME 1. Pad 4000 2. Pad 3000 3. Pad 5000 4. PLF 3000 5. Flush ±1500 Flow well back and	dege' with 4 SPF (Fruit cacker, set packer at 1 december 2 december 2 december 3 decembe	1660'. 278'-92' with 5000 gall 20 BPM and ±2600 psi, PROP CONC PROP TYPE 1 40/70 1-4 20/40 4 20/40 tubing and packer.	DIST. 3 lons of foamed Boragel. as follows: PROP AMOUNT 3000 14800 12000

18. I hereby certify that the foregoing is true and cor	TITLE District Engineer	DATE October 24, 1990
(This space for Federal or State office use)		page Viria
APPROVED BY	TITLE	ARPROVED
CONDITIONS OF APPROVAL, IF ANY:	NMCOD	NOV 2 6 1990
	*See Instructions on Reverse Side	AREA MANAGEH