form 3160-5 vovember 1983) Formerly 9-331)	DEPARTM	JNITED STATE IENT OF THE I J OF LAND MANA	NTERIOR	SUBMIT IN TRIPL (Other instructions verse side)	ON TE	Budget Bureau MExpires August 5. LEASE DESIGNATION Jicarilla C	31, 1985 and serial no. ontract 416	
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for purple proposals.)						6. IF INDIAN, ALLOTTEE OR TRIBE NAME 7. UNIT AGREEMENT NAME		
OIL CX GAS OTHER IIIN 2 6 1965								
2. NAME OF OPERATOR						8. FARM OR LEASE NAME		
Southland Royalty Company BUREAU OF LAND MANAGED BESOURCE A						Medio Canyon		
3. ADDRESS OF OPERATOR						8		
P. O. Drawer 570, Farmington, New Mexico 87499 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*						10. FIELD AND POOL, OR WILDCAT		
See also space 17 below.) At surface (C) 980' FNL & 1950' FWL						West Lindrith Gallup-Dakota 11. SBC, T, B, M, OR BLK. AND SURVEY OF AREA		
						Section 25,		
14. PERMIT NO.		15. ELEVATIONS (Show whether DF, RT, CR, etc.)				12. COUNTY OR PARISH	New Mexico	
	· · · · · · · · · · · · · · · · · · ·	<u> </u>	100' GL				New Mexico	
16.	Check Ap	propriate Box To Ir	idicate Natur	e of Notice, Repo	ort, or O	other Data		
	NOTICE OF INTENT	TION TO:			BUBBBQU	ENT REPORT OF:		
TEST WATER SH	UT-OFF P	CLL OR ALTER CASING		WATER SHUT-OFF		REPAIRING V		
FRACTURE TREAT	·	SULTIPLE COMPLETE		PRACTURE TREATME	_	ALTERING CA	 	
SHOOT OR ACIDE	- -	ABANDON®		(Other) TD, CS	g & TO		<u> </u>	
REPAIR WELL (Other)	البيا (HANGE PLANS		Nors Repor	rt resnits	of multiple completion etion Report and Log for	on Weil	
	C. II Well IS GIFECTION	RATIONS (Clearly state and ally drilled, give subs	ill pertinent det urface locations			including estimated dat il depths for all markers	a of stauting and	
6-21-85	TD 7-7/8" he	ole at 7550' d	n 6-21-85	1.				
6-22-85	Ran IEL and GR-CDL/CNL Logs. Ran 191 jts (7537') of 4-1/2", 11.6#, 10.5#, N-80, K-55, LT&C, ST&C casing set at 7549'. Cemented 1st Stage with 433 sa (550 cu.ft.) of Class "B" 50/50 Poz with 10% salt, 2% gel, .6% FL-19, taile with 50 sacks (59 cu.ft.) of Class "B" neat cement. Plug down at 2:45 AM 6-23-85. Cemented 2nd Stage with 269 sacks (477 cu.ft.) of Class "H" 65/35 Poz with							
6-23-85	10% salt, 10 (59 cu.ft.) 3rd Stage w 10% Gypseal of Class "B with 20 bb]	0% Gypseal, 3% of Class "B" ith 230 sacks, 3% gel, 12-1 "neat cement, sockerical was	% gel, 12- Neat ceme (407 cu.f L/2# gilso Plug do	1/2# gilsoni nt. Plug do t.) of Class nite per sac wn at 9:30 A	te per wn at "H" 6 k, tai M 6-23 out ea	r sack, tailed 6:15 AM 6-23-8 55/35 Poz with iled with 50 sa 3-85. Precede ach stage. Rel	With 50 sacks 35. Cemented 10% salt, acks (59 cu.ft.) each stage	
					D E	65182. N28162	Manage of the Control	
18. I hereby certify	that the foregoing is	s true and correct			DII c	`	24-85	
SIGNED SIGNED	the He	year T	TLE Secre	elary	- AA	DATE OF RE	03 	
(This space for	Federal or State of	če use)			116	ACLI ED JOH HE		
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:						— JU NT ? ? 136	5	
		*C1	-ductions on	Roverse Side	+ <i>t</i>	AKMINOTON RESOURCE	E AREA	