Form 3160-3 6 B (November 1983) (formerly 9-331C)		TED STATE	ES	Jugan	SUBMIT TR (Other ametruc reverse si		Form approved. Budget Bureau Expires August	No. 1004-01	
DEPARTMENT OF THE INTERIOR							5. LEASE DESIGNATION AND SERIAL NO		
BUREAU OF LAND MANAGEMENT							NM 58855		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							6. IF INDIAN, ALLOTTES	OR TRIBE NAM	
DRILL I DEEPEN DEEPEN PLUG BACK DEEPEN DEEPE							7. UNIT AGREEMENT NAMB		
OIL X OAS STREET OTHER 2					MULTIPI Zone		S. FARM OR LEASE NAME		
2. NAME OF OPERATOR							Continental	Divide	
JEROME P. McHUGH 3. ADDRESS OF OPERATOR							9. WELL NO.		
	Farmington N	M 87600					10. FIELD AND POOL, O	B WILDCAT	
P O Box 809, Farmington, NM 87499 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)							Gavilan G-G-G Mancos Ext. & Dakota F		
At surface 790' FNL - 1650' FEL At proposed prod. sone							11. SEC., T., E., M., OR I	BLE. IEA	
							Sec. 12, T25N, R2W, N		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE®							_		
8½ mi. N NE of Lindrith 15. DISTANCE FROM PROPOSED*			16. NO. OF ACRES IN LEASE			17. NO. O	Rio Arriba NM		
LOCATION TO NEAREST PROPERTY OR LEASE LINE, PT. 70		790'			n		TO THIS WELL 320*		
(Also to nearest drig. 18. DISTANCE FROM PROPO	SED LOCATION®			OPOSED DE	PTH	20. ROTAL	AT OR CABLE TOOLS		
OR APPLIED FOR, ON THIS LEASE, FT. 2 mi. W 82				70 '			Rotary		
21. ELEVATIONS (Show wheth							22. APPROX. DATE WO	RE WILL START	
7530' GL; 7542' KB							11-1-85		
23.		PROPOSED CAS	ING ANI	CEMEN	TING PROGRA	М			
SIZE OF HOLE					SETTING DEPTH		QUANTITY OF CEMENT		
12-1/4"	9-5/8"	36#		250' KB		125 cf circ. to surface			
1-1/8	7-7/8" 5-1/2" 15.5		5.5 & 17# 8270' KB		. KB	2100 cf in 3 stages			
7-7/8" hole w Will run DIL,	ith water-gel- FDC & CNL log	-chem mud t gs to TD.	o 827 If we	0' to 11 app	test the lears produ	Mancos uctive,	ng. Then plan and Dakota for will run 5½" ; 2-7/8" tubing	mations.	
NMERB Requirement: Gas is not dedicated.				NMOCD CASE NO. 9671 May 10, 1989					
NMOCC CASE NO. 9694)					
	Ju	LY 12, 19	989						
·	1	NERGY EXI		25			<u></u>		
in above space describe in some. If proposal is to di preventer program, if and	1						active sone and proposed and true vertical depth		
SIGNED Street	James S.	Hazen 71	TLE	Field	Supt.		DATS11/2	21/85	
(This space for Federa	l or State office use)						•		
PERMIT NO				APPROVAL	DATE				
APPROVED BY	, IP ANY:		TLB			<u>-</u>	PATS		

*See Instructions On Reverse Side

OIL CONSERVATION DIVISION

P. O. DOX 2088

SANTA FE, NEW MEXICO 87501

All distances must be from the outer houndaries of the Section. Cyerotor Well No. Jerome McHugh Continental Divide Section Township Unit Letter 25 North 2 West Rio Arriba Actual Fastage Location of Wells 1650 North East feet from the line and feet from the Ground Level Elev. Producing Formation Dedicated Acreage: 7530 Mancos/Dakota Gavilan Mancos Ext./G-G-G Dakota 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been const dated by communitization, unitization, force-pooling: etc? If answer is "yes," type of consolidation Will be communitized If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if necessary.), No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitizati forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis CERTIFICATION I heraby cartify that the information of Dest of my knowledge and Jel James S. Hazén Position NM 58855 Field Supt. McHugh & Dugar JEROME P. McHUGH 11/21/85 SEC. SF 081332 Date Surveyed Reading & Bates et al September 10 Highstered Professional Engineer nd/or Land Surveyor