					36-045-26860		
Form 3160-3 (November 1983) (formerly 9-331C)	UNH DEPARTMENT	IN TRIPLICATE Astructions on Processes	Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985				
	5. LEASE DESIGNATION AND BERIAL NO.						
 	SF-077952						
APPLICATION			DEEPEN, OR PLU		6. IF INDIAN, ALLOTTED OR TRIBE NAME		
DRII	7. UNIT AGREEMENT NAME						
	FARMINGTON FARMINGTO STATE THER	8. FARM OR LEASE NAME					
2. NAME OF OPERATOR	JC Gordon E						
Amoco Product	9. WELL NO.						
3. ADDRESS OF OPERATOR]						
2325 E. 30th 4. LOCATION OF WELL (Re	10. FIRLD AND POOL, OR WILDCAT						
At SULLACE	Wildcat Fruitland Coal						
2290' F	AND SURVET OR ARKA						
At proposed prod. zone		NE/SW Sec 23, T27N, R10W					
14. DISTANCE IN MILES A		12. COUNTY OR PARISH 13. STATE					
Approximately	19 miles SE o	f Bloomfiel	d		San Juan NM		
13. DISTANCE FROM PROPOSE LOCATION TO NEAREST	BED*		16. NO. OF ACRES IN LEAS 1753.36		OF ACRES ASSIGNED HIS WELL		
PROPERTY OR LEASE LI (Also to nearest drig.		1630'	- 1905.76	160	0		
18. DISTANCE FROM PROPO TO NEAREST WELL, DR	SED LOCATIONS ILLING, COMPLETED.		19. PROPOSED DEPTH	20. ROTA	ARY OR CABLE TOOLS		
OR APPLIED FOR, ON THIS		20' South	2295'	Rot	tarv		
21. ELEVATIONS (Show when	ther DF, RT, GR, etc.)	•			22. APPROX. DATE WORK WILL START*		
6278 GR	Ţ.	PROPOSED CASI	NG AND CEMENTING PR	OGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER P		——I———	QUANTITY OF CEMENT		
<u>12-1/4"</u> 7-7/8"	8-5/8" 5-1/2"	24# K55 1.7# N80			160 cf Class B, 2% CACl2		
7-770	<u> </u>	J. / 1/ NOU		1	643 cf Class B. 2% gel, 10% salt No DV tool will be set		
				NO BV	cool will be set		
well will be be drilled to based on open standard blow design. Upon leveled. The "Approval Conclusion warrant holds lega or title to the in above space describe zone. If proposal is to depreventer program, if any	drilled to the TD with a low hole logs. Continue to the completion the gas from this of this action it that the spin or equitable his lease." PROPOSED PROGRAM: If I I I I I I I I I I I I I I I I I I	surface ca solids non opy of all will be eme e well site well is no does plicant prights,	sing point using dispersed mud sy logs will be fil ployed; see att	native mustem. Coned upon coached draw	witland reservoir. The d. The well will then apletion design will be ampletion. Amoco's ring for blowout preventer eserve pit filled and		
24.							

*See Instructions On Reverse Side

come for any person knowingly and willfully to make to any denomination agency of the

CONFIDENTIAL

han

(This space for Federal or State office use)

NSL-2468

PERMIT NO. ___

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102 Revises 10-1-78

All distances must be from the outer boundaries of the Section.

AMOCO PRODUCTION COM	MPANY	J. C. GO	RDON E	# 1	
Just Letter Section Z3	27 NORTH	10 WEST	SAN JUAN		
2290 feet from the	SOUTH line and	1630.	of from the WE	ST line	
bund Level Elev. Producing Form	ection	Pesi		Dedicated Acreages	
1. Outline the acreage dedicate		Wildcat		1.60	
 If more than one lease is dinterest and royalty). If more than one lease of did dated by communitization, un Yes No If answer is "no," list the or 	fferent ownership is delitization, force-poolin	edicated to the well, g. etc?	have the interests of a	all owners been conso	
this form if necessary.) No allowable will be assigned forced-pooling, or otherwise) of the second	d to the well until all in until a ll in until a non-standard	interests have been cunit, eliminating such	consolidated (by commit h interests, has been a	unitization, unitization	
87 29 - 3 F 78	O//	CON DIV.	None B.D. Shar Postuon Adm. Sup Company Amoco Pr Date December	ervisor oduction Company	
1630'-				TO LE TO THE STATE OF THE STATE	
			Gary D	er 27, 1987 Osapional Engineer Oryon Vann	
330 840 40 1920 1480 1920	2310 2440 2000	1300 1000 100	7016		
ST. St. 1.C SE AREA FEXICO					

