Form 3160-3 (November 1983) (formerly 9-331C)

UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE. (Other instructions on reverse side)

Form approved. Budget Bureau No. 1004-0136

Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO.

A DDI IC A TIO						SC			
APPLICATIO	n for permi	T TO DRILL,	DEEP	EN, OR PL			6. IF INDIAN, ALLO	TTEB OR TRIBE NAME	
	RILL 🗵	DEEPEN		PLU	G BACK		7. UNIT AGREEMEN	T NAME	
	DAS 🐨			INGLE X	MULTIPLE		S. FARM OR LEASE	KAME	
AME OF OPERATOR	WELL X OTHER			ONE (X)	ZONE		Mudge "A"	6 15422 ⁵	
uis Dreyfus	Natural Gas	Corp. 257	13				9. WELL NO.	13422	
DORESS OF OPERATOR			<u> </u>				12-6		
.4000 Quail Springs Pkwy., Ste. 600, Oklahoma City, Ok 73134 .LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)							10. FIELD AND POOL, OR WILDCAT		
OCATION OF WELL ()	Report location clearly	and in accordance v	with any a	State requirement	ts.*)		Basin Frui		
	000' FWL SW NW	1					AND SURVEY O	E AREA	
t proposed prod. so	ne .						Sec 6, T 2	7 N, R 11 W	
DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR PO				ST OFFICE®			12. COUNTY OR PARISH 18. STATE		
.6 miles sou	thwest of Blo	omfield, New					San Juan	N. Mexico	
DISTANCE FROM PROI LOCATION TO NEARE!	et .	10001	1	O. OF ACRES IN L	.EASE 1	17. NO. (OF ACRES ASSIGNED HIS WELL		
(Also to nearest drig. unit line, if any)			1906.27			20. EOTARY OR CARLE TOOLS			
DISTANCE FROM PRO TO MEAREST WELL, ME APPLIED FOR, ON TO	DRILLING, COMPLETED.	1800'	l l	00'		Rota			
· · · · · · · · · · · · · · · · · · ·	bether DF, RT, GR, etc		1 20	00		.wcai		E WORK WILL START	
58 74 GR 🗲	057 #1100				DR!	LLING (November	9, 1992	
	Medicater cardinal pages	PROPOSED RA	SING AN	D CEMENTING P	ROGRAM	JECT TO	O COMPLIANCE W	ITH ATTACHED	
SIES OF HOLE			PER POOT SETTING DEPTH		PTH	CEHERAL REQUIREMENT OF COMERC			
1/4	4 8 5/8 24#			250'		To surface, est. 180 sx			
7/8	5 1/2	15.5#		2000'	<u> 1</u>	o su	rface, est.	300 sx	
		Plat		"F" Drill	Pad La	yout.	, Cuts & Fil	1s 3 p	
" Location " Drilling " BOP Diagr	and Elevation Program	Plat			Pad La	_	, Cuts & Fil	글 15g ·	
" Location " Drilling " BOP Diagr " Surface U	and Elevation Program					_	, Cuts & Fil	1s3 EEE .	
A" Location B" Drilling C" BOP Diagr D" Surface U E" Proposed Existing	and Elevation Program Tam Jse Plan Location & Ac Facilities	ccess/		"G" Drill	Rig La	- iyout		2. E.	
B" Drilling C" BOP Diagr D" Surface U E" Proposed Existing HEREBY CERT ond coverage urety Bond No above space process E. If proposed is to	and Elevation Program Tam Use Plan Location & Act Facilities IFY THAT I HAV pursuant to 4 0. 400G08912 0GB215 BE PROFESS PROGRAM:	ccess/ VE THE NECESS	SARY A for th	"G" Drill UTHORIZATI e lease ac	Rig La ONS TO	OPER	ATE THIS WEI being provi	Is 3 min	
A" Location B" Drilling C" BOP Diagr D" Surface U E" Proposed Existing HEREBY CERT Ond coverage urety Bond No. ABOVE SPACE DESCRIP	and Elevation Program Tam Use Plan Location & Act Facilities IFY THAT I HAV pursuant to 4 0. 400G08912 0GB215 BE PROFESS PROGRAM:	ccess/ VE THE NECESS	SARY A for th	"G" Drill UTHORIZATI e lease ac plug back, give d on subsurface loc	ONS TO	OPER	ATE THIS WEI being provi	Is 3 Constant of the constant	
A" Location B" Drilling C" BOP Diagr D" Surface U E" Proposed Existing HEREBY CERT Ond coverage urety Bond No above space Descan e. If proposed is to vester program, if a	and Elevation Program Tam Use Plan Location & Act Facilities IFY THAT I HAV pursuant to 4 0. 400G08912 0GB215 BE PROFESS PROGRAM:	ccess/ VE THE NECESS	SARY A for th	"G" Drill UTHORIZATI e lease ac plug back, give d on subsurface loc	ONS TO	OPER	ATE THIS WEI being provi	Is 3 Constant of the constant	

*See Instructions On Reverse Side