Ferm 3160-3 (November 1983) formerly 9-3:1C)

DRAWER DAT TRIPLICATE Form approved.

DEPARTMENT OF THE INTERIOR

Form approved. Budget Bureau No. Provinces August 31,	1985
LEASE DESIGNATION AND	REBIAL NO.

APPLICATI	RUDEAL		INTERIOR		
APPLICATI	BUKEAU	OF LAND WALL	A Commence		5: LEASE DESIGNATION AND SERIAL NO
	ON FOR DEDLA	T TO DE	DEEPEN, OR PLUG	Anna deservation deservation des	NM-45236
1a. TYPE OF WORK	SIT TON PERMI	DRILL,	DEEPEN, OR PLUC	BACK	6. IF INDIAN, ALLOTTER OR TRIBE NAMI
, and the second se	DRILL 🖭	ODEEPEN	<u> </u>	י דישרע	- ADDOTTER OR TRIBE NAME
b. TYPE OF WELL	10.5	SDEEDEN :	PLUG B	ACK [7. UNIT AGREEMENT NAME
WELL LA			/ MCCCIVEI)	ACC	EMAN TRADE
2. NAME OF OPERATOR	OTHER	· 	ZONE MUL	TIPLE	S. FARM OR LEASE NAME
Sant	a Fe Energy And	robin n	JUL 1 4 199		Storling Cor
ADDRESS OF OPERATOR					Sterling Silver 33 Fed
550	W. Towns C	19.00	C. (, D.		-
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) (A), 330' FNL and 000' FNL					14 10. FIELD AVE
	10. FIELD AND POOL, OR WILDCAT				
(A), 330' FNL and 990' FEL, Sec. 33, T-23S, R-31E					Sand Dunes, West (Dela
	AND SURVEY OR ARRA				
4. DISTANCE IN MILES	East of I	APPEN CONT.	 -	1	Sec 33 maga -
l8 miles	East of Loving,	N W	OFFICE.		Sec. 33, T-23S, R-31E
					12. COUNTY OR PARISH 13. STATE
Aiso to nearest	LINE, FT.	220:	16. NO. OF ACRES IN LEASE	17. No. o	Eddy NM
S. DISTANCE PROM PRO	POSED LOCATIONS	330'	640	TO TH	US WELL
OR APPLIED FOR, ON T	HIR IRANE. COMPLETED.	1320'	19. PROPOSED DEPTH	20 POTE	40 Y OR CABLE TOOLS
1. ELEVATIONS (Show w	hether DF, RT, GR, etc.)	1520	8100'		otary
_ 3	397' GR		2 -		
3.		Cş.	risbad Controlling Water	graduate and the second	22. APPROX. DATE WORK WILL START*
SVER		PROPOSED CASING	G AND CEMENTING PROGRA		July 15, 1993
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		.M	
17-1/2"	13-3/8"	48.0			QUANTITY OF CEMENT
12-1/4"	8-5/8"	32.0	600 '	600 sx	to circulate
7-7/8"	5-1/2"	15.5	4150'	2000 s	x to circulate
1	!		8100'	1 10 674	DO01- 4 41
f productive, ill be plugged Decific progra	5-1/2" casing which is an abandoned lims as per Onshc	sufficient ill be cemen in a manner re Oil and C	to test the Delawa ted at TD. If nor consistent with Fe as Order No. 1 are	are forma n-producederal re	ation for oil. tive, the well
ollowina	hmonto.	- und G	us order No. 1 sec		
ollowing attac	······································		x ale	outline :	ed in the
Ollowing attac Drilling P	rogram		V I die	outline	ed in the
Ollowing attac Drilling P Exhibit A	rogram		- 420	- outline	ed in the
Ollowing attac Drilling P Exhibit A Exhibit B	rogram - Operations Pl	an	Exhibit F - Top	o Man	ed in the
Drilling P Exhibit A Exhibit B Exhibit C	rogram - Operations Pl - BOP and Choke	an	Exhibit E - Tope Exhibit F - Plan	O Map of	Location
Drilling P Exhibit A Exhibit B Exhibit C	rogram - Operations Pl - BOP and Choke	an	Exhibit E - Tope Exhibit F - Pla Exhibit G - Wel	o Map of	Location E Existing Wells
Drilling P Exhibit A Exhibit B Exhibit C	rogram - Operations Pl	an i Program ipment	Exhibit E - Tope Exhibit F - Place Exhibit G - Well Surface Use and	o Map of	Location E Existing Wells
Drilling P Exhibit A Exhibit B Exhibit C	rogram - Operations Pl - BOP and Choke	an i Program ipment iproval Subi	Exhibit E - Tope Exhibit F - Pla Exhibit G - Well Surface Use and	o Map of	Location g Existing Wells ayout ons Plan
Drilling P Exhibit A Exhibit B Exhibit C Exhibit D	rogram - Operations Plant Plan	an i Program ipment iproval Subje	Exhibit E - Top Exhibit F - Pla Exhibit G - Well Surface Use and	o Map of t Showin l Site L Operati	Location Existing Wells ayout ons Plan
Drilling P Exhibit A Exhibit B Exhibit C Exhibit D	rogram - Operations Pl BOP and Choke - Drilling Fluid - Auxiliary Equi	an i Program ipment ipproval Subje imaral Requirations	Exhibit E - Tope Exhibit F - Place Exhibit G - Well Surface Use and	o Map of t Showin l Site L Operati	Location g Existing Wells ayout ons Plan
Drilling P Exhibit A Exhibit B Exhibit C Exhibit D	rogram - Operations Pl BOP and Choke - Drilling Fluid - Auxiliary Equi	an i Program ipment ipproval Subje imaral Requirations	Exhibit E - Tope Exhibit F - Place Exhibit G - Well Surface Use and	o Map of t Showin l Site L Operati	Location g Existing Wells ayout ons Plan