OIL CONSERVATION DIV 811 S. 181 STATE IN IPLICATE ON ON ON ON ON 2834

FORM A. OMB NO. 100-Expires: February 28, 1.

ITED STATES ARTES DEPARTMENT OF THE INTERIOR

	ეპ B	UKEAU UF	LAND MANA	GEME	NT		D. LEASE DESIGNATION AND SERIAL NO.
ADDI							NM 85892
APPL OF WORK	ICATIO	NFURP	ERMII 10	DKII	L OR DEEPEN		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	ILL X		DEEPEN		RECEIV		7. UNIT AGREEMENT NAME
oir X	VELL	00000			SINGLE TO MULTI	IPLE	C
NAME OF OPERATOR		OTHER			ZONE OCT 2 5°19	9 6	8. FARM OR LEASE NAME WELL NO. H. B. "11" Federal #3
Santa Fe Ener	gy Resor	urces, Ind	- 203	05			0. API WELL NO. 17819
ADDRESS AND TELEPHONE NO.				1	OII CON		· · · · · · · · · · · · · · · · · · ·
550 W. Texas,	Suite :	1330; Mid]	land, Texas	7970	P157682º6	ه ۷ لومول	30-015-79749 10. EIELD AND POOL OR WILDCAT
LOCATION OF WELL (F At surface	eport locati	on clearly and	in accordance wi	th any	State requipment) 2		PIERCE CHESSIAS BOTTON
(N) 700' FSL	& 2100'	FWL				ļ	11. SEC., T., R., M., OR BLK.
At proposed prod. zon	ne						Sec. 11, T-24-S, R-29-E
DISTANCE IN MILES	AND DIRECTI	ON FROM NUM					
7.5 miles ea	st of Ma	alaga, New	Mexico				12. COUNTY OR PARISH 13. STATE New Mexico
PROPERTY OF LEARN	r TNR nm		E 404	16. N	O. OF ACRES IN LEASE	17. NO. O	F ACRES ASSIGNED
(Also to nearest drig DISTANCE FROM PROP	z. unit line.	if any)	540′		80	10 Th	40
TO NEAREST WELL, D OR APPLIED FOR, ON TH	RILLING, COM IS LEASE, FT.	iPLETED,	NA	19. г	ROPOSED DEPTH 8200'	20. ROTAR	RY OR CABLE TOULS ROTARY
ELEVATIONS (Show who	ether DF, RI	r, GR, etc.)		· <u>-</u>			22. APPROX. DATE WORK WILL START*
2953 GR	· · · · · · · · · · · · · · · · · · ·						October 1, 1996
		I	PROPOSED CASI	NG AN	D CEMENTING PROGRA	М	
SIZE OF HOLE	GRADE, SIZ	ZB OF CASING	WEIGHT PER FO		SETTING DEPTH	1	OH Marine
17 1/2"	H-40	13 3/8"	48.0		350′	350	QUANTITY OF CEMENT SX to circulate
11"	77 E E						
	K-55	8 5/8"	32.0		3000′	· l	
7 7/8" We propose to productive, 5 plugged and a	K-55 drill t 1/2" ca	5 1/2" to a depth sing will in a man	17.0 sufficient be cemente ner consist	d to ent v	8200' test the Bone Sp. TD. If non-procuith Federal Regu	850 500 ring for ductive,	sx to circulate sx for TOC @ 6000' mation for oil. If the well will be
We propose to productive, 5 plugged and al programs as possible to Exhibit B Exhibit B Exhibit C Exhibit D Exhibit E Santa Fe Energy restrictions of described above space described above space described escribed above space described above sp	drill t 1/2" ca bandoned or Onsho ram Operat BOP an Drilli Auxili Topo M y Resou concerni	5 1/2" to a depth sing will in a man re Oil and the Choke Song Fluid ary Equipmap at Locarces, Incomponents of Bond	sufficient be cemente ner consist d Gas Order chematic Program ment ation . accepts a	d to ent we no.	8200' test the Bone Sp. TD. If non-production of the second representation of the second representation of the second representation of the leased large Bond File No.:	s50 500 ring for ductive, ulations in the fact F - Plate F (A) - G - Well and condition of portant or portant	mation for oil. If the well will be . Specific collowing attachments: at Showing Existing Wells - Plat of Location II Site Layout d Operations Plan ons, stipulations and rtion thereof, as Posled ID-/ NLAAPI
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