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

## UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TR. CATE. (Other instructions on reverse side)

30-025-2980 ( Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

			· <del></del>					NM_O		
APPLICA'	TION FOR	PERMIT	O DRILL, DI	EEPEN,	OR PL	LUG B	ACK	6. IF INDIA	N, ALLOTTE	OR TRIBE NAME
a. TYPE OF WORK	DEEPEN [	PLUG BACK				7. UNIT AGREEMENT NAME				
b. TYPE OF WELL	DRILL 🖸		DEEPEN L	J	PLU	O BAC	.N [_]			
WELL D	GAS WELL	OTHER		SINGLE ZONE	$\Sigma$	MULTIPU ZONE	.E.	S. FARM O	LEASE NA	M#
NAME OF OPERAT			<del></del>		/D:11			DAVIS	FEDER.	Δ:
HAMON	OPERATING	3 COMPANY				Cozar 697-17		9. WELL N		111
. ADDRESS OF OPER	Repub	lic Bank T	ower, Suite	3900	<b>1</b>	-7-2-2. 11	3-4 dan da	3		
325 North St. Paul, Dallas, Texas 75201-3962 4. Location of WELL (Report location clearly and in accordance with any State requirements.)								10. FIELD AND POOL, OR WILDCAT		
. LOCATION OF WE At Surface	LL (Report loca	tion clearly and	in accordance with	any State re	equirem en	its.*)		SoutI	n Know!	es Devoni
2130' FSL & 660' FEL of Section								11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
At proposed pro	d. zone						ni+  )			
4 DISTANCE IN M	Same	TION PROM NEW	REST TOWN OR PORT			(N	E#SE#)		13-17S	
									OR PARISH	13. HTATE
5. DISTANCE FROM	PROPUSED*	rtn-nortne	east of Hobbs	NIVI 16. No. OF A	CRES IN	GEASE	1 17 NO 1	Lea	IONED	NM
LOCATION TO NO PROPERTY OR LI	EASE LINE, FT.		000			DE ANE		HIS WELL		
S. DISTANCE FROM	st drig, unit line	ATION*	(510 <b>'</b> )	19. PROPOSEI	60 DEPTH		90 80	DV OB CARLE	80	
TO SEGREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		OMPLETED,	1470'		2600' Devonian		20. ROTARY OR CABLE T			
1. ELEVATIONS (Sho			1470	12000			<u> </u>		,	RK WILL START
3676	' GR							4	mber 4,	•
3.		т	PROPOSED CASING	AND CEM	PNTING	DDOCD A				
			, <del></del>				174			
SIZE OF HOLE		OF CASING	WEIGHT PER FOO	T S	ETTING DE				TY OF CEME	YT 
30"	20		72#			01		y-Mix		
17½" 12¼"		3/8" 5/8"	48#	<u></u>	30 500			icient		
		1/2"	24, 28, 32 <sub>1</sub> 17#	4	1260			sacks	io circ	итате
Pay										
prod Atta	uction. ched are:	1. Well 2. Supp 3. Surf	Location & Diemental Dri face Use Plan	Acreage illing E n	e Dedi Da†a	cation	Plat	uctive sont	RECEIVOV 25	1986
prod Atta  N ABOVE SPACE DEcome. If proposal reventer program.	uction.  ched are:  scribe Proposer  s to drill or do	1. Well 2. Supp 3. Surf	Location & Diemental Dri face Use Plan	Acreage illing E n	e Dedi Da†a	cation	Plat	uctive sont	RECEIVOV 25	1986
Atta  A Anove space decode. If proposal reventer program,	uction.  ched are:  scribe Proposer  s to drill or do	1. Well 2. Supp 3. Surf	Location & Diemental Dri face Use Plan	Acreage illing E n n or plug ba lata on subs	e Dedi Data Ck, give d	cation	Plat	uctive some in and true ve	RECEIVANT 25	1386 d. new productivate. Give blowo
prod Atta	uction.  ched are:  scribe Proposer  s to drill or do	1. Well 2. Supp 3. Surf	Location & Diemental Dri face Use Plan	Acreage illing E n n or plug ba lata on subs	e Dedi Da†a	cation	Plat	uctive some in and true ve	RECEIVANT 25	1986
Atta  N ABOVE SPACE DES  Sine. If proposal reventer program,  4.	ched are:	1. Well 2. Supp 3. Surf	Location & Diemental Dri face Use Plan	Acreage illing E n n or plug ba lata on subs	e Dedi Data Ck, give d	cation	Plat	uctive some in and true ve	RECEIVANT 25	1386 d. new productivate. Give blowo
Atta  A Atta	scribe Proposer is to drill or de if any.  James A. Federal or Sta	1. Well 2. Supp 3. Surf	Location & Diemental Dri face Use Plan	Acreage Illing E  n or plug balata on subs	e Dedi Data ck, give d urface loc	cation	esent prod	uctive some in and true ve	RECEIVANT 25	1386 d. new productivate. Give blowo
Atta  A Anove space decode. If proposal reventer program,  (This space for PERMH-NO.	scribe Proposer is to drill or defined.	1. Well 2. Supp 3. Surf	Location & Diemental Driface Use Plan	Acreage Illing E  n or plug balata on subs	e Dedi Data ck, give d urface loc	cation	esent prod	uctive some in and true ve	RECEIVANT 25	1386 A new production. Give blower