Form 3160-3 (July 1992)

FORM APPROVED FORM APPROVED 136 Expires: Abbruary 28, 1995

\	1
C_{I}	/J.

UNITED STATES DEPARTMENT OF THE INTERIORARY

APPLIC			EMEN.			C_061705 B	
APPLICATION FOR PERMIT TO DRILL OR DEEPEN						6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
1a. TYPE OF WORK DRILL XX DEEPEN						7. UNIT AGREEMENT NAME	
b. TYPE OF WELL						Poker Lake	
OIL X GA				GLE MULTIP	LE []	8. FARM OR LEASE HAMB, WELL NO.	
NELL WE WE NAME OF OPERATOR	CLL OTHER		ZON	E L ZONE		Poker Lake Unit # 89	
FORTSON OIL	COMDANY					9. API WELL NO.	
ADDRESS AND TELEPHONE NO.	COMPANI			915		30-015-27787	
	, SUITE 213, MI	DLAND. TX	7970	7 820-112	119	10. FIELD AND POOL, OR WILDCAT	
		*		JAU 73	4/	Poker Lake Delaware SW	
4. LOCATION OF WELL (Report location clearly and in accordance w				ate requirements.	ut. 6	11. SEC., T., R., M., OR BLE.	
100	FNL; 1980 FEL			AC.		AND SURVEY OR AREA	
At proposed prod. zon-) FEL				Sec. 25 T24S, R 30E	
same	2310' (505) AND DIRECTION FROM NEAR	PAT TOWN OF POS'	COFFICE	<u></u>	3 1997	12. COUNTY OR PARISH 13. STATE	
					* 14/4X		
32 mile	es east Southeas	t of Carls		NM . of acres in lease	1 17 NO (Eddy NM OF ACRES ASSIGNED	
LOCATION TO NEAREST	1000	ļ	10. NO	. OF ACRES IN LEASE	TO T	HIS WELL	
PROPERTY OR LEASE L (Also to nearest drig	g. unit line, if any)			320		10	
S. DISTANCE FROM PROP TO NEAREST WELL, D		70 from	from 19. PROPOSED DEPTH		20. ROTA	20. ROTARY OR CABLE TOOLS	
OR APPLIED FOR, ON TH	IS LEASE, FT.	<u></u> #85	<u> </u>	8400	l F	Rotary	
1. ELEVATIONS (Show who	•					22. APPROX. DATE WORK WILL START	
3440 343	5′ 52\$					Upon approval	
3.		PROPOSED CASI	ING ANI	CEMENTING PROGRA	M		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER F	оот	SETTING DEPTH		QUANTITY OF CEMENT	
17.5"	K-55, 13,375"	48-60#		700'	Circ	culate	
11 "	J-55, 8,625"	24-32#		4000	Circ	culate	
7.875"	J-55/N-80, 5.5'			8400'	1000	0 sx (tieback into 85/8")	
Operator prop	ocac to drill to	the Delaw	rare f	Formation to te	et for	possible commercial pro-	
						and cemented to TD. If	
						er consistent with Federal	
						. Specific programs	
	Onshore Oil & Ga						
-							
1. Well Loca	tion and Acreage					owing accasimates.	
 Well Loca Drilling 	tion and Acreage Program	e Dedicatio	on Pla	at			
 Well Loca Drilling Exhibits 	tion and Acreage Program Nos. 1 & 1A - B	e Dedicatio	on Pla	at			
 Well Loca Drilling Exhibits Surface U 	tion and Acreage Program Nos. 1 & 1A - B Use and Operatine	e Dedicatio lowout Prev g Plan	on Pla	at			
 Well Loca Drilling Exhibits Surface U Exhibit # 	tion and Acreage Program Nos. 1 & 1A - B Use and Operating 2 - Existing Ro	e Dedicatio lowout Prev g Plan ads	on Pla	at			
 Well Loca Drilling Exhibits Surface U Exhibit # Exhibit # 	tion and Acreage Program Nos. 1 & 1A - B See and Operating 2 - Existing Ros 2A- Planned Acc	e Dedicatio lowout Prev g Plan ads ess Roads	on Pla	rs			
 Well Loca Drilling Exhibits Surface U Exhibit # Exhibit # Exhibit # 	tion and Acreage Program Nos. 1 & 1A - B Se and Operating 2 - Existing Ro 2A- Planned Acces 3 - One Mile Ra	e Dedication lowout Prevolence g Plan ads ess Roads dius Map wi	on Pla vente: ith L	rs ease Boundary			
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # Exhibit # Exhibit # Exhibit #	tion and Acreage Program Nos. 1 & 1A - B Se and Operating 2 - Existing Ro 2A- Planned Acce 3 - One Mile Ra 3A -Well Statu	e Dedication lowout Preving Plan ads ess Roads dius Map within On	on Pla vente: ith L	rs ease Boundary		1A-1 20 20 20 20 20 20 20 20 20 20 20 20 20	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # Exhibit # Exhibit # Exhibit # Exhibit #	Program Nos. 1 & 1A - B Se and Operating 2 - Existing Ros 2A- Planned Acc 3 - One Mile Ra 3A -Well Statu 4 - Drilling Ri	e Dedication lowout Previous g Plan ads ess Roads dius Map with s Within Or g Layout	on Pla vente: ith Lane Mi	rs ease Boundary le Radius			
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # Exhibit # Exhibit # Exhibit # Exhibit #	tion and Acreage Program Nos. 1 & 1A - B. Se and Operating 2 - Existing Ros 2A- Planned Acces 3 - One Mile Ras 3A -Well Statu 4 - Drilling Ri	e Dedication lowout Previous g Plan ads ess Roads dius Map with s Within Or g Layout Facilities	on Pla vente: ith Lane Mi Layon give da	at rs ease Boundary le Radius ut ta on present productive zor	ne and propos	10-1 12-17-93 NL-4API sed new productive zone. If proposal is to drill or	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # Exhibit # Exhibit # Exhibit # Exhibit # Exhibit #	tion and Acreage Program Nos. 1 & 1A - B See and Operating 2 - Existing Ros 2A- Planned Acces 3 - One Mile Ras 3A -Well Statu 4 - Drilling Ri 5 - Production	e Dedication lowout Previous g Plan ads ess Roads dius Map with s Within Or g Layout Facilities	on Pla vente: ith Lane Mi Layon give da	at rs ease Boundary le Radius ut ta on present productive zor	ne and propos	10-1 12-17-93 NL-4API sed new productive zone. If proposal is to drill or	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # IN ABOVE SPACE DESCRI	tion and Acreage Program Nos. 1 & 1A - B. Se and Operating 2 - Existing Ros 2A- Planned Acces 3 - One Mile Ras 3A -Well Statu 4 - Drilling Ri	e Dedication lowout Previous g Plan ads ess Roads dius Map with s Within Or g Layout Facilities	on Pla vente: ith Lane Mi Layon give da	at rs ease Boundary le Radius ut ta on present productive zor	ne and propos	IA-1 12-17-93 NL+ANI seed new productive zone. If proposal is to drill or m, if any.	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # IN ABOVE SPACE DESCRI	tion and Acreage Program Nos. 1 & 1A - B. Se and Operating 2 - Existing Ros 2A- Planned Acces 3 - One Mile Ras 3A -Well Statu 4 - Drilling Ri	lowout Previous Plan ads ess Roads dius Map wis Within Org Layout Facilities proposal is to deeper ons and measured and	on Pla vente: ith Lane Mi Layon, give da	at rs ease Boundary le Radius ut ta on present productive zor	se and propos venter progra	IA-1 12-17-93 NL+ANI seed new productive zone. If proposal is to drill or m, if any.	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # IN ABOVE SPACE DESCRI	tion and Acreage Program Nos. 1 & 1A - B. Se and Operating 2 - Existing Ros 2A- Planned Acces 3 - One Mile Ras 3A -Well Statu 4 - Drilling Ri	lowout Prevention of Plan ads ess Roads dius Map within Org S Within Org G Layout Facilities faroposalis to deeper ons and measured and	on Pla vente: ith Lane Mi Layon, give da d true venti	ease Boundary le Radius ut ta on present productive zon cal depths. Give blowout pre	se and propos venter progra	ID-1 12-17-93 NL+API sed new productive zone. If proposal is to drill or m, if any. DATE 11/12/93	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # Exhibit # Exhibit # Exhibit # Exhibit # Exhibit # IN ABOVE SPACE DESCRI deepen directionally, give pe	Program Nos. 1 & 1A - B Ise and Operating 2 - Existing Ros 2A- Planned Acc 3 - One Mile Ra 3A -Well Statu 4 - Drilling Ri 5 - Production IBE PROPOSED PROGRAM: Intinent data on subsurface location	lowout Prevention of Plan ads ess Roads dius Map within Org S Within Org G Layout Facilities faroposalis to deeper ons and measured and	on Pla vente: ith Lane Mi Layon, give da	ease Boundary le Radius ut ta on present productive zon cal depths. Give blowout pre	se and propos venter progra	ID-1 12-17-93 NL+API seed new productive zone. If proposal is to drill or m, if any. 1 DATE 11/12/93 APPROVAL SUBJECT TO	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # Exhibit # Exhibit # Exhibit # Exhibit # Exhibit # IN ABOVE SPACE DESCRI deepen directionally, give pe	Program Nos. 1 & 1A - B. Ise and Operating 2 - Existing Rose 2 - Planned Acces 3 - One Mile Ram 3 - Well Statu 4 - Drilling Ri 5 - Production BE PROPOSED PROGRAM: Intiment data on subsurface location Judy Dixodera or State office use)	lowout Previous Plan ads ess Roads dius Map wis Within Or g Layout Facilities for proposal is to deeper ons and measured and	on Playente: ith Layon, give dail true verti	ease Boundary le Radius ut ta on present productive zor cal depths. Give blowout pre	ne and propos venter program hnician	ID-1 12-17-93 NL+ADI DATE 11/12/93 APPROVAL SUBJECT TO GENERAL REQUIREMENTS	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # Exhibit # Exhibit # Exhibit # Exhibit # Exhibit # IN ABOVE SPACE DESCRI deepen directionally, give pe	Program Nos. 1 & 1A - B. Ise and Operating 2 - Existing Rose 2 - Planned Acces 3 - One Mile Ram 3 - Well Statu 4 - Drilling Ri 5 - Production BE PROPOSED PROGRAM: Intiment data on subsurface location Judy Dixodera or State office use)	lowout Previous Plan ads ess Roads dius Map wis Within Or g Layout Facilities for proposal is to deeper ons and measured and	on Playente: ith Layon, give dail true verti	ease Boundary le Radius ut ta on present productive zor cal depths. Give blowout pre	ne and propos venter program hnician	ID-1 12-17-93 NL+ADI DATE 11/12/93 APPROVAL SUBJECT TO GENERAL REQUIREMENTS	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # One of the space for Fee Permit No. Application approval documents	Program Nos. 1 & 1A - B. Ise and Operating 2 - Existing Roc. 3 - One Mile Rac. 3A -Well Statu 4 - Drilling Ri 5 - Production BE PROPOSED PROGRAM: Intinent data on subsurface location Be proposed of the second of the s	lowout Previous Plan ads ess Roads dius Map wis Within Or g Layout Facilities for proposal is to deeper ons and measured and	on Playente: ith Layon, give dail true verti	ease Boundary le Radius ut ta on present productive zor cal depths. Give blowout pre	ne and propos venter program hnician	DATE 11/12/93 APPROVAL SUBJECT TO GENERAL REQUIREMENTS A Would entitle the applicant to conduct operations them	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # IN ABOVE SPACE DESCRIPTION of the period directionally, give period. (This space for Feed	Program Nos. 1 & 1A - B. Ise and Operating 2 - Existing Roc. 3 - One Mile Rac. 3A -Well Statu 4 - Drilling Ri 5 - Production BE PROPOSED PROGRAM: Intinent data on subsurface location Be proposed of the second of the s	lowout Previous Plan ads ess Roads dius Map wis Within Or g Layout Facilities for proposal is to deeper ons and measured and	on Playente: ith Layon, give dail true verti	ease Boundary le Radius ut ta on present productive zor cal depths. Give blowout pre	ne and propos venter program hnician	ID-1 12-17-93 NL+ADI DATE 11/12/93 APPROVAL SUBJECT TO GENERAL REQUIREMENTS	
1. Well Loca 2. Drilling Exhibits 3. Surface U Exhibit # IN ABOVE SPACE DESCRIBED deepen directionally, give pe	Program Nos. 1 & 1A - B. Ise and Operating 2 - Existing Roc. 3 - One Mile Rac. 3A -Well Statu 4 - Drilling Ri 5 - Production BE PROPOSED PROGRAM: Intinent data on subsurface location Be proposed of the second of the s	lowout Previous Plan ads ess Roads dius Map wis Within Or g Layout Facilities for proposal is to deeper ons and measured and	on Playente: ith Layon, give dail true verti	ease Boundary le Radius ut ta on present productive zor cal depths. Give blowout pre	ne and propos venter program hnician	DATE 11/12/93 APPROVAL SUBJECT TO GENERAL REQUIREMENTS A Would entitle the applicant to conduct operations them	

*See Instructions On Reverse Side