Submit to Appropriate District Office State Lease - 6 copies		State of New Mexico Energy, Minerals and Natural Resources Department OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088			Form C-101 Revised 1-1-89		
Foe Lease - S copies <u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM <u>DISTRICT II</u> P.O. Drawer DD, Artesia, N	88240 Sa				API NO. (assigned by OCD on New Wells) <u>30</u> -025-3/565 5. Indicate Type of Lease STATE XK FEE 6. State Oil & Gas Lease No.		
DISTRICT III 1000 Rio Brazos Rd., Aztec					B7766		
	ION FOR PERMIT T	O DRILL, DEEPEN, O	R PLUG BACK		. Leane Nar	ne or Unit An	mement Name
In Type of Work: DRILL b. Type of Well: OL. WELL XX WELL	, XX RE-ENTER	DEEPEN SINOLE					ldock Unit
2. Name of Operator				8.	. Well No.	129	
GREENHILL PE	TROLEUM CORPORA	TION			9. Pool name or Wildcal		
3. Address of Operator 11490 Westheimer, Suite 200, Houston, Texas 77077					Lovington Paddock		
4. Well Location	L : 2420 Feet Fr		Line and	395	Feet	From The	West Line
Section 3	6 Towns	hip 16 South Ran	36 Eas	t NMF	т 7777777	1 77777777	Lea County
		10. Proposed Depth 6450'		11. Form Pade	ation dock		12. Rotary or C.T. Rotary
13. Elevations (Show whethe	ar DF, RT, GR, elc.)	4. Kind & Status Plug. Bond on file	15. Drilling Contri TBD	clor		16. Approz. 1 4-1-	Date Work will start -92
3838GR ON TITE TBD 122 17. PROPOSED CASING AND CEMENT PROGRAM .							
	the second s	WEIGHT PER FOOT	SETTING DEPT		ACKS OF	CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING 8 5/8 "			<u></u>	550 surface.		
7 7/8 "	5 1/2 "	15.5	6450'		1100		
, ,,,,							l

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR FLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

I hereby certify that the information above is true and complete to the best of m SKONATURE	ny koowledge and belief. mus <u>Land Manager-Permian Basin</u> date <u>3-24-92</u> (713) TELEPHONE NO. 589-848
(This space for State Use) Orig. Signed by, Paul Kautz	ДР <u>К 1</u> Н 92
Geologist	

CONDITIONS OF AFFROVAL, IF ANY:

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nst-3109

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

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Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico Energ Minerals and Natural Resources P Triment

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OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT_I P.O. Box 1980, Hobbs, NM 88240

DISTRICT_II P.O. Drawer DD, Artesia, NM 88210

WELL LOCATION AND ACREAGE DEDICATION PLAT

DISTRICT III 1000 Rio Brazos Ed., Aztec, NM 87410	All Distances must b		undaries of the section		•
Operator		Lease	<u> </u>		Well No. 129
Greenhill Petro	leum Corp.	Loving	ton Paddock U		129
Unit Letter L Section	Township	Range		County	T
L 36	16 South	36 East	NMP	<u> </u>	Lea
Actual Footage Location of Well:					
2420 feet from the south	line and 395	1	feet fro	m the West	line Dedicated Acreage:
Ground Level Elev. Producing For	mation	Pool			_
3838.3' Lovingt	on Paddock		<u>Paddock Unit</u>		40 Acres
1. Outline the acreage dedicated to 2. If more than one lease is dedica 3. If more than one lease of differ	ted to the well, outline each	and identify the	ownership thereof (bo	th as to worki	
unitization, force-pooling, etc.?					
🏋 Yes 🗌 No	If answer is "yes" type of				
If answer is "no" list of owners an this form necessary No allowable will be assigned to	the well unit all interest	a have been con	solidated (by comm	unitization, u	nitization, forced-pooling,
otherwise) or until a non-standar	rd unit, eliminating such i	ALEFESL, MAS DECH			TOR CERTIFICATION
				contained he best of my h Auc Signature Michael	eby certify the the the topormation rein is true and complete to the confider and failer. all funge f J. Newport
				Position	nger-Permian Basi 11 Petroleum Corp
	103°18'53" 32°52'41"			I hereig cort on this plat	YOR CERTIFICATION My Bust the well isocation shown was plotted from floid noise of or unade by me or under m and that the same is from an the best of my knowledge an
va va va va va va va va va va va va va v				Signature	No. Sf JOHN W. MEST
0 330 660 990 1320 1650	1980 2310 2640 2	000 1500	1000 500	W.Q	32 00000 197

GREENHILL PETROLEUM CORPORATION BOP PROGRAM FOR LOVINGTON PADDOCK UNIT #129

Casing Program

BOP Program

Size	Depth	Wt.	Grade	Configuration	Test Pressure
8-5/8"	1300 '	24	H40, STC	RA*	200 psi
5-1/2"	6450 '	15.5	K55, STC	RR*	250/1500 psi

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- * = RR-Ram Ram
- * = RA-Ram Annular

Diverter-Hydrill may be substituted for a diverter.

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sjs:s 92.215

03/24/92