Submit to Appropriate District Office State Lease – 6 copies	Energy, Minerals and National Resources Department						Form C-101 Revised 1-1-89			
Foe Lease - 5 copies <u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240 <u>DISTRICT II</u> P.O. Drawer DD, Artesia, NM 88210	-	ONSERVATION P.O. Box 2088 nta Fe, New Mexico 87	<b>1</b>	API NO. (assigned by OCD on New Wells) <u>30-025-31568</u> 5. Indicate Type of Lesse STATE X FEE						
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM \$7410			DUUQ DAOK		B 776	<b>a</b> Gas Lease N 6 	ю. 111/1////////////////////////////////	$\overline{\mathcal{N}}$		
	PERMIT TO	D DRILL, DEEPEN, OR	PLUG BACK	F	//////////////////////////////////////	ne or Unit Agr	wernent Name	20		
1a. Type of Work:   DRILL XX   b. Type of Well:   0a.   well XX	RE-ENTER		PLUG BACK				dock Unit	- - -		
2. Name of Operator					8. Well No.			i		
GREENHILL PETROLEUM	CORPORA	TION			133 9. Pool name or Wildcat					
3. Address of Operator 11490 Westheimer, Su			77077			gton Pad	dock	_		
4. Well Location Unit Letter M : 10				260	Feel	From The	West Li	ine		
Section 36	Townsh	ip 16 South Rang	. 36 East	NI		L	ea County	$\overline{m}$		
	TTTTTTT				//////////////////////////////////////	<u>IIIIII</u>	12. Rotary or C.T.	24		
		10. Proposed Depth 6450'			ddock		Rotary			
13. Elevations (Show whether DF, RT, GR.	eic.) 14	Kind & Status Plug. Bond on file	15. Drilling Cour TBD	nctor		16. Approx. I 4-1-	Date Work will start 92			
<u>3838 GR</u>		OPOSED CASING AND		OGB.	ΔM			ĺ		
		WEIGHT PER FOOT	SETTING DEPT		SACKS OF	CEMENT	EST. TOP			
SIZE OF HOLE SIZE OF	CASING	24	1300'	···	550 surface					
	L/2 "	15.5	6450' 1100 surfac							
								]		

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

SKONATUREA	aios above is true and exemplete to the best of the be	mowindge and belief. <u>TTTLE Land Manager-Permian Basin</u> date <u>3=24=92</u> (713) TELEPHONE NO. 589-8484	-
(This space for State Use)	Orig. Signed by Paul Kautz Geologist	руж ; b '92 ратерате	;

CONDITIONS OF APPROVAL, IF ANY:

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n& 2-3109

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Permit Expires 6 Months From Approval Date Unless Drilling Underway.

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Submit to Appropriate District Office State Lease - 4 copies For Lease - 5 copies

State of New Mexico

inerals and Natural Resources D tment Energ

Form C-102 Revised 1-1-89

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OIL CONSERVATION DIVISION

DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artenia, NM 86210

## WELL LOCATION AND ACREAGE DEDICATION PLAT

ISTRICT III 000 Rio Brazos Rd., Az	tec, NM 87410		ances must be f						
perator			L	CASC	<u> </u>		····-	Well No.	
	hill Petrol	eum Corp.			Lovingto	n Paddock		<u> </u>	133
		ownship	R	ange	_		County		
M	36	16 South	۱ <u>ــــــــــــــــــــــــــــــــــــ</u>	36	East	NMPM		Lea	
ual Footage Location			240				- AL UOCT	line	
100 feet from rund Level Elev.	m the South Producing Form	hine and		ool	<u> </u>	Ieet Irot	n the WEST	Dedicated	Acreage:
	Lovington		-		vington	Paddock U	Jnit		40 <b>▲ст</b>
0utline the acres	LOVINGLON		hy colored per						
. If more than one . If more than one	lease is dedicate	d to the well,	outline each a	nd identify	the ownershi	p thereof (bot	h as to work		
unitization, force	-pooling, etc.?					itized			
XX Yes	🗌 No	If answer is	"yes" type of (	consolidati	lon			- <u>-</u>	
answer is "no" lis	t of owners and	tract descript	ions which hav	e actually	been consoli	dated. (Use re	verse side of		
his form necessary. Io allowable will b therwise) or until	he and to t	he well unit	all interests	have been	o consolidate	d (by commu	initization,	mitisation,	forced-pool
Herwise) or until								TOR CER	TIFICATIO
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## GREENHILL PETROLEUM CORPORATION BOP PROGRAM FOR LOVINGTON PADDOCK UNIT #133

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

