Submit to Appropriate District Office State Lease - 6 copies Foe Lease - 5 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-101

OIL CONSERVATION DIVISION P.O. Box 2088

Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM DISTRICT II P.O. Drawer DD, Artesia, I DISTRICT III 1000 Rio Brazos Rd., Azze APPLICAT Ia. Type of Work:	1 88240 Sa NM 88210 c, NM 87410	P.O. Box 208 P.O. Box 208 Annia Fe, New Mexico	8 87504-2088	5. Indicate 6. State C B 15	30 -025 e Type of Lease ST Dil & Gas Lease I			
b. Type of Well:	L X RE-ENTER	Lovin	Lovington San Andres Unit					
Off. X WELL X	OTHER	SINGLE ZONE	MULTIPLE ZONE					
2. Name of Operator		1	8. Well No.					
Greenhill	Petroleum Corpo	ration			#87			
3. Address of Operator				9. Pool na	9. Pool name or Wildcat			
11490 West	theimer, Suite 2	200; Houston, Tx.	77077	Loving	ton Grayl	ourg San Andres		
	F : 2515 Feet Fr		Line and 1	462 Fe	ot From The	West Line		
Section								
//////////////////////////////////////				11. Formation	Formation 12 (Rotary) or C.T.			
1//////////////////////////////////////					lres			
13. Elevations (Show whether	er DF, RT, GR) etc.)	6. Kind & Status Plug. Bond	15. Drilling Cont	ractor	16. Approx. I	Date Work will start		
3830		On File	TBD		4,	/92		
17.	PR	OPOSED CASING AN						
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEP		OF CEMENT	EST, TOP		
12 1	8 5/8	24	1300,		50	Surface		
7 7/8	5 2	15.5	5150 '	10	000	Surface		

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: # PROPOSAL IS TO 20NE. GIVE BLOWOUT PREVENTER PROGRAM, # ANY.	DEEPEN OR PLUIG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE
I hereby certify that the information above is true and complete to the best of my knowled	ge and bolief.
SIGNATURE Bichay Shript	Land Manager-Permian Basin DATE 3-23-92
Will I I I Wash	(713) TELEPHONE NO.589-8484
TYPEOR PRINT NAME Michael J. Newport	12216-1-1-3070404
(This space for State Use) ORGENERAL SECTIONS ON TORRY SEXTOR	APR 0 6 '92
APPROVED BY	TITLE DATE

CONDITIONS OF APPROVAL, IF ANY:

71SL-3108

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

OIL CONSERVATION DIVISION

DISTRICT I P.O. Box 1980, Hobbs, NM 86240

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

WELL LOCATION AND ACREAGE DEDICATION PLAT

DISTRICT III 1000 Rio Brazos Rd., Astec, NM 87410

All Distances must be from the outer boundaries of the section

		II Distances must be	Lease			Well No.
enhill Po	etroleum Co	rp.		on San Andr	es Www	87
Section	Township		_	2.77.15	1 .	Lea
11		outh	36 East	NMPA		
ation of Well:				0A 0	- the West	line _
t from the		e and 14		lest Hot	n the west	Dedicated Acreage:
l l	_		⁻	anhuwa Can	Andres	40 Acres
San	<u>Andres</u>		Lovington Gr	ayourg sam	W.	· · · · · · · · · · · · · · · · · · ·
one lease is	dedicated to the	well, outline each	and identify the own	ership thereof (bot	h as to workin	g interest and royalty).
orce-pooling,	etc.? No If answ	er is "yes" type o	f consolidation			
pary			have been consoli	dated (by comm	unitization, u	nitization, forced-poolin
ntil a non-s	tandard unit, el	iminating such in	recest, mas been ap		OPERAT	OR CERTIFICATION
1			 		contained her	eby certify the the information win is true and complete to t coulodge and belief.
+ ⁵	Š		+		Position	J. Newport
	42	Long=10 Lat= 3)3°18'40" 32°51'50"		Company	ger-Permian Basi 1 Petroleum Corp
52'						OR CERTIFICATION Wy that the well lecation sho
	100		 		on this plat notusi surve supervison,	your plotted from field notes ye made by me or under and that the same to true the best of my humalodge
					Febr	uary 26, 1992
 	,		 		and	DNO do
	section ation of Well: t from the San oreage dedicat one lease is one lease of force-pooling, fill be assignated as some lease of the sectors.	Section 1 17 S ation of Well: t from the north lin	ation of Well: throm the north line and 14 Producing Formation San Andres creage dedicated to the subject well by colored pone lease is dedicated to the well, outline each conce-pooling, etc.? No if answer is "yes" type of list of owners and tract descriptions which is sery. will be assigned to the well unit all interest until a non-standard unit, eliminating such in Late 3	Section Township 1 17 South South Township 18 from the north Township Township 19 36 East Them the north Township T	Section Township 17 South 36 East NMPM 56 Ea	Section Towaship 17 South 36 East NMPM The the north line and 1462 Producing formation San Andres Ureage dedicated to the subject well by colored pencil or hachure marks on the plat below. One lease is dedicated to the well, outline each and identify the ownership thereof (both as to working forwarrs and tract descriptions which have actually been consolidated. (Use reverse side of core-pooling, etc.? In the assigned to the well unit all interests have been consolidated. (Use reverse side of sary. In the assigned to the well unit all interests have been consolidated. (Use reverse side of sary. In the assigned to the well unit all interests have been consolidated (by communitization, unit) a non-standard unit, eliminating such interest, has been approved by the Division. OPERAT I here the formation of the well unit all interests have been consolidated. (Use reverse side of sary. I here conditioned have been approved by the Division. OPERAT I here conditioned have been approved by the Division. OPERAT I here conditioned have been approved by the Division. OPERAT I here conditioned have been approved by the Division. OPERAT I here conditioned have been approved by the Division. OPERAT I here conditioned have been approved by the Division. OPERAT I here conditioned have been approved by the Division. OPERAT I here conditioned have been approved by the Division. OPERAT I here conditioned have been approved by the Division. OPERAT I here conditioned have been approved by the Division. OPERAT I here from the West I here fr

GREENHILL PETROLEUM CORPORATION BOP PROGRAM FOR LOVINGTON SAN ANDRES UNIT NUMBER 87

CASING PROGRAM Size Depth Wt. Grade Configuration Test Pressure 8 5/8" 1300' 24 H40, STC RA* 200 psi 5 1/2" 5150' 15.5 K55, STC RR* 250/1500 psi

*RR-Ram Ram RA-Ram Annular Diverter-Hydrill may be substituted for a diverter.

sjs:s 92.222