	Greenhill Petroleum Corporation Lovington San Andres									
	OPERATOR				LEAS	E		-		
	المحصي الشناعا البالاختفاد ومعدد متعصي ويهجر		FNL & 990'						· · · · · · · · · · · · · · · · · · ·	
	WELL NO.		FOOTAGE LOO	CATION	SEC.	TO	JNSHIP	RANGE		
<u> </u>										
			<u>Tubular Data</u>							
	pleted 24-46		1 1 1	<u>Surf</u> a	ice Casing					
	24-40			Size	13	_″ Cer	mented w	ith20	SX	
			20'	TOC:	TOC:					
			13"	Hole	size:	15"				
				<u>Inte</u>	Intermediate Casing					
				Size	7-5/8	_″ Cer	mented w	ith 500	<u>) sx</u>	
				TOC:	Surface	2	feet de	termined b	y calc	
				Hole	Size:	9-3/4	u			
					<u>String</u>					
			20151	1	-	_″ Cer	nented w	ith29(<u>)</u> SX	
				TOC:	Surface		feet de	termined b	y_calc	
					Size:				•	
			45100'	Total	Depth:	4943'				
			51/2"	Injec	tion Inter	rval				
			L 4943 TD						feet	
		_			-	open-1	nole, in	dicate whi	ch)	
Tuł	oing size		lined with		(material)				set in a	
	(1 1 5	1.1		packer				feet.		
(or	(brand & mo describe an		asing-tubir	ng seal)).					
<u>Othe</u>	er Data									
1.	Name of the	injectio	on formation	1						
2. Name of Field or Pool (If applicable) Lovington San Andres										
3.	Is this a new well drilled for injection? <u>No</u> If no, for what purpose was the well originally drilled? <u>Production</u>									
4.	Has the well ever be perforated in any other zone(s)? List all such perforated intervals and give plugging detail (sacks of cement or bridge plug(s) used. NO									
5.	Give the depth to and name of any overlying and/or underlying oil or gas zones (pools) in this area.									

INJECTION WELL DATA SHEET

Underlying-Grayburg