



STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT
 OIL CONSERVATION DIVISION
 HOBBS DISTRICT OFFICE

9-4-90

GARREY CARRUTHERS
 GOVERNOR

POST OFFICE BOX 1980
 HOBBS NEW MEXICO 88241-1980
 (505) 393-6161

OIL CONSERVATION DIVISION
 P. O. BOX 2088
 SANTA FE, NEW MEXICO 87501

RE: Proposed:
 MC _____
 DHC _____
 NSL _____
 NSP _____
 SWD _____
 WFX _____
 PMX _____

Livingston San Andres Ut #3-C 36-16-36

R-9431

- #5-A 36-16-36*
- #7-D 31-16-37*
- #10-D 36-16-36*
- #12-K "*
- #13-I "*
- #15-K 31-6-37*
- #17-I 31-16-37*
- #25-O -36-16-36*
- #31-C 1-17-36*
- #35-C 6-17-39*
- #37-A 6-17-39*
- #39-E 6-17-37*
- #40-H 1-17-36*
- #43-E 1-17-36*
- #45-D 2-17-36*
- #57-M 36-16-36*
- #58-E 31-16-37*

Gentlemen:

I have examined the application for the:

Greenhill Petroleum Corp.

Operator	Lease & Well No.	Unit	S-T-R

and my recommendations are as follows:

Did NOT CHECK CLOSELY AS PER A
WELLS WERE NOT ATTACHED

Yours very truly,

Jerry Sexton
 Jerry Sexton
 Supervisor, District 1

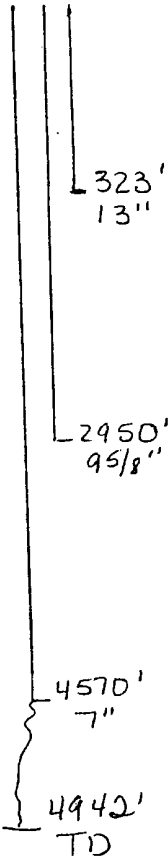
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INJECTION WELL DATA SHEET

<u>Greenhill Petroleum Corporation</u>	<u>Lovington San Andres</u>
OPERATOR	LEASE
<u>#35</u>	<u>339' FNL & 1890' FWL</u>
WELL NO.	FOOTAGE LOCATION
	<u>6</u>
	<u>17S</u>
	<u>37E</u>
	SEC. TOWNSHIP RANGE

Tubular Data

Completed
5-4-39



Surface Casing

Size: 13 " Cemented with 200 SX
 TOC: Surface feet determined by circ
 Hole size: 17-1/4"

Intermediate Casing

Size: 9-5/8" " Cemented with 400 SX
 TOC: 1644 feet determined by calc
 Hole Size: 12"

Long String

Size: 7 " Cemented with 300 SX
 TOC: 1789 feet determined by calc
 Hole Size: 8-3/4"
 Total Depth: 4942'

Injection Interval

 feet to feet
 (perforated or open-hole, indicate which)

Tubing size - lined with set in a
 (material)
 packer at feet.
 (brand & model)
 (or describe any other casing-tubing seal).

Other Data

1. Name of the injection formation
2. Name of Field or Pool (If applicable) Lovington San Andres
3. Is this a new well drilled for injection? No
 If no, for what purpose was the well originally drilled? Production
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.
Underlying-Grayburg