



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

GARREY CARRUTHERS
GOVERNOR

6-25-90

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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	<u>X</u>
PMX	_____

Gentlemen:

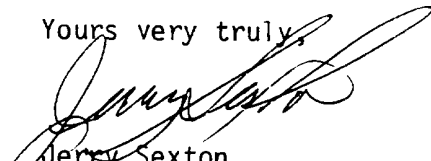
I have examined the application for the:

Plains Petroleum Oper. Co. Bluff SA Unit Sec. 19 #3-C 19-8-33
Operator Lease & Well No. Unit S-T-R

and my recommendations are as follows:

OK

Yours very truly,


Jerry Sexton
Supervisor, District 1

/ed

Sec 13 #9-I 13-8-37
Sec 24 #3-C 24-8-37
Sec 13 #11-K 13-8-37
Sec 13 #1-H 13-8-37
Sec 13 #2-C "
Sec 24-1-A 24-8-37
Sec 13 #5-E 13-8-37
Sec 18 #11-K 18-8-37

INJECTION WELL DATA SHEET

Plains Petroleum Operating Company

Bluitt San Andres Unit Sec. 13

OPERATOR

LEASE

9

1890' FSL & 660' FEL

Sec. 13, T8S, R37E

WELL NO.

FOOTAGE LOCATION

SECTION

TOWNSHIP

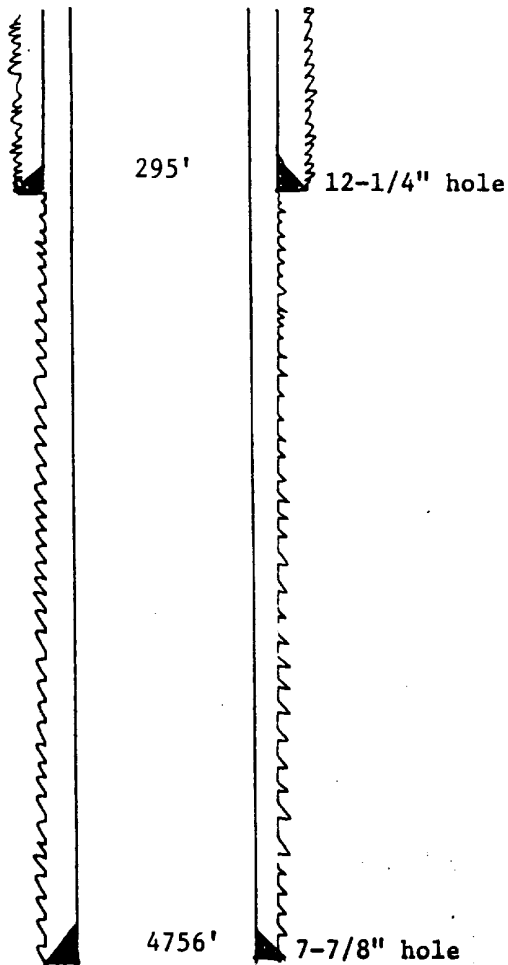
RANGE

SchematicTabular DataSurface CasingSize 8-5/8" " Cemented with 150 sx.TOC surf feet determined by _____Hole size 12-1/4"Intermediate Casing

Size _____ " Cemented with _____ sx.

TOC _____ feet determined by _____

Hole size _____

Long stringSize 5-1/2" " Cemented with 275 sx.TOC unknown feet determined by _____Hole size 7-7/8"Total depth 4756' PBDT 4728'Injection interval4661 feet to 4690 feet
(perforated or open-hole, indicate which)Tubing size 2-3/8" lined with plastic coated set in a

(material)

Arlington Elder Lockset

packer at 4586 feet

(brand and model)

(or describe any other casing-tubing seal).

Other Data1. Name of the injection formation San Andres2. Name of Field or Pool (if applicable) San Andres Assoc3. Is this a new well drilled for injection? ☐ Yes ☒ NoIf no, for what purpose was the well originally drilled? _____
producing oil well

4. Has the well ever been 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. _____

P1 65'