INJECTION WELL DATA SHEET

Hal J. Rasmussen Operating, Inc.	Mobil State		
OPERATOR	LEASE		

1	660 FSL 1980 FEL	160	23S	36E
WELL NO.	FOOTAGE LOCATION	SECTION	TOWNSHIP	RANGE

Schematic

Tabular Data
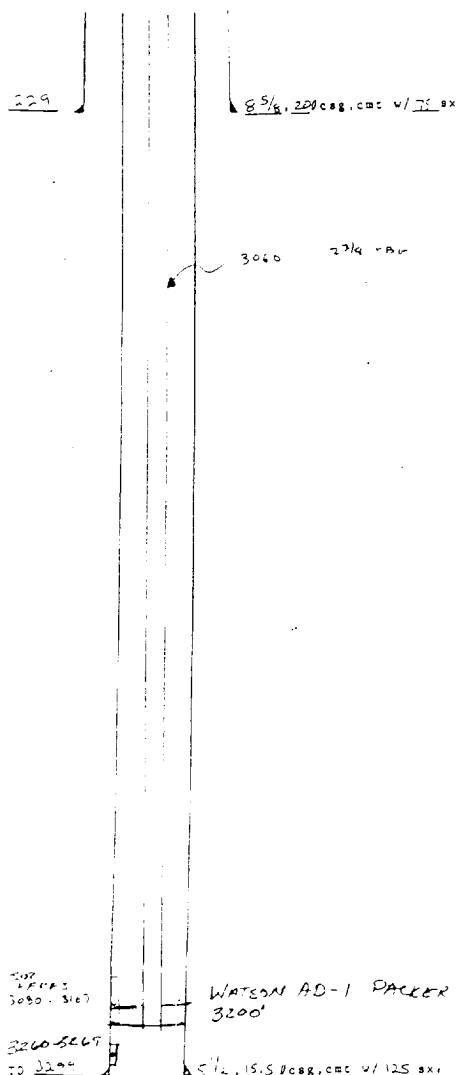
Surface Casing

Size __8 5/8__ "   Cemented with __75__ sx.

TOC __surf__ feet determined by __circulation__

Hole size __11"__

Intermediate Casing

Size _____ "   Cemented with _____ sx.

TOC _____ feet determined by _____

Hole size _____

Long string

Size __5½__ "   Cemented with __125__ sx.

TOC __2448'__ feet determined by __calculation__

Hole size __7 7/8__

Total depth __3299__

Injection interval

__3260__ feet to __3269__ feet   perforated
(perforated or open-hole, indicate which)

Tubing size __2 3/8"__ lined with _____ set in a
(material)

__Watson   AD-1__ packer at __3200__ feet
(brand and model)

(or describe any other casing-tubing seal).

Other Data

1. Name of the injection formation __Seven-Rivers__

2. Name of Field or Pool (if applicable) __Jalmat - Seven Rivers__

3. Is this a new well drilled for injection? /_/ Yes   /X/ No

   If no, for what purpose was the well originally drilled? __production__

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) __Yes, will plug__

   __Yates perforations with 200 sx cement squeeze.__

5. Give the depth to and name of any overlying and/or underlying oil or gas zones (pools) in
   this area. __Langlie Mattix__