

AMOCO PRODUCTION COMPANY

MUDGE LS-16

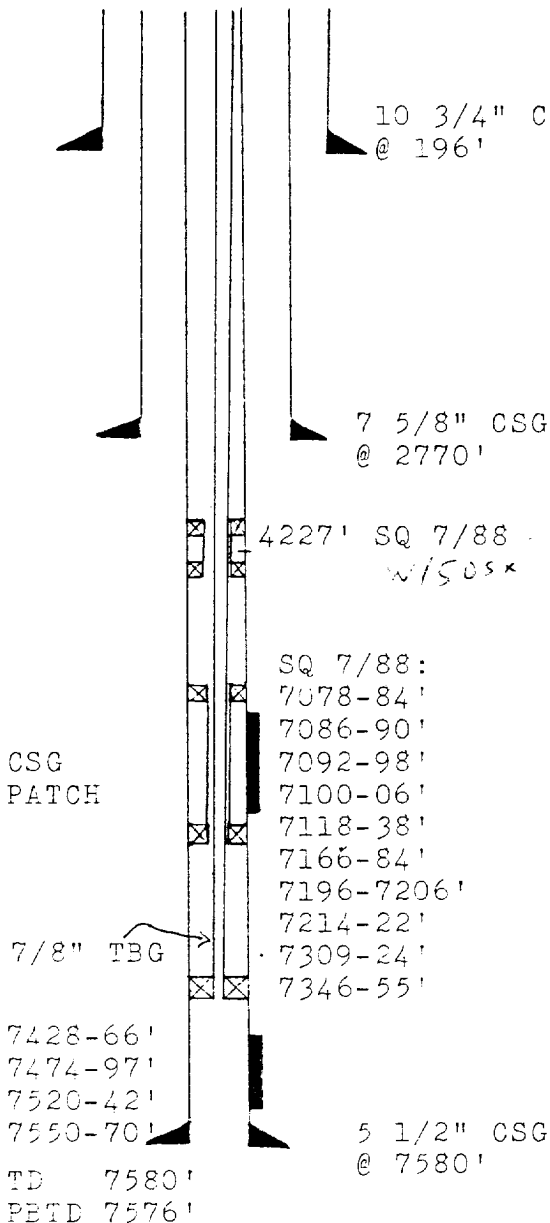
Operator

Lease

16 920' FNL X 1650' FEL 10 31 NORTH 11 WEST

Well No. Footage Location Section Township Range

SAN JUAN COUNTY, NEW MEXICO

SchematicTabular DataSurface CasingSize 10 3/4" Cemented with 200 sx.TOC SURFACE feet determined by CIRCULATIONHole size 15"Intermediate CasingSize 7 5/8" Cemented with 250 sx.TOC 980' feet determined by TEMP SURVEYHole size 9 7/8"Long StringSize 5 1/2" Cemented with 200 sx.TOC 4950' feet determined by TEMP SURVEYHole size 6 3/4"Total depth 7580'Injection interval
(will perforate selected intervals)7428 feet to 7570 feetLINER NO LINERSize " Cemented with sx.TOC feet determined by Hole size Total depth 

Tubing size 2 7/8" lined with set in a (material)
 packer at feet
 (brand and model)
 (or describe any other casing-tubing seal).

Other Data

- Name of the injection formation Morrison
- Name of Field or Pool (if applicable) NA
- Is this a new well drilled for injection? ☐ Yes ☒ No
 If no, for what purpose was the well originally drilled? Natural Gas Well
- Has the well ever been perforated in any other zone(s)? List all such intervals and give plugging detail (sacks or cement or bridge plug(s) used). YES Dakota with 164' of perforations between 7078' and 7355' 7/16/88 squeezed with 100 sm of Class G w/2% CaCl2: pressure tested to 1600 psi. Held OK
- Give the depth to and name of any overlying and/or underlying oil or gas zones (pools) in this area. 3420' ASL Fruitland: 3340' ASL Pictured Cliffs: 1600' ASL Mesaverde: -1095' ASL Dakota

5170 2232'