

1907 A. J. Hall Chloroform

RECEIVED 670 Alamo

LOCATION: NW 1/4, Section 33, T32N, R10W, San Juan County, New Mexico

COMP. DATE 1/9/80 EL: 6028' KB TD: 1310' PBD: 1265'

CSG. 88⁵ " 24 # X-55 @ 279'; 4¹/₂ " 10.5 # X-55 @ 1310'

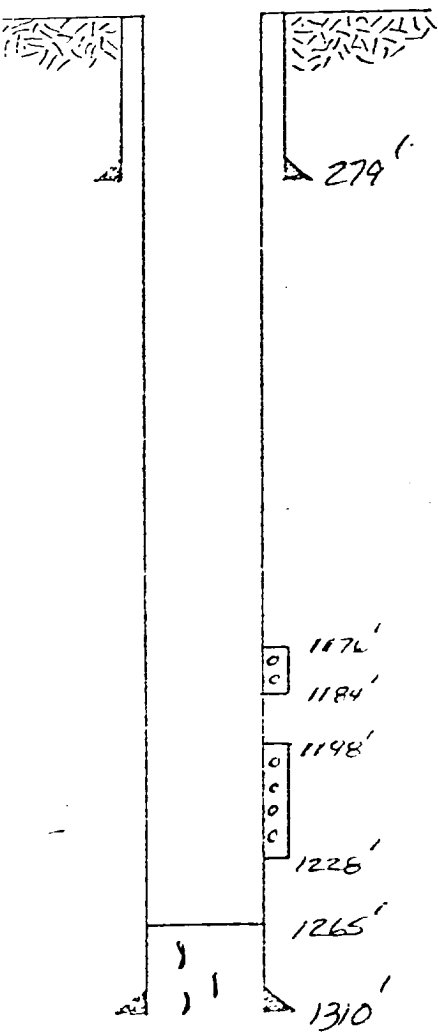
COMP. INT. 1176' to 1228' ORIG. STIM.

IP None CURRENT PROD. INT.

PURPOSE: PxA injection zone and abandon well bore

WELLBORE SKETCH

PROCEDURE



1. Release packer at 1160' and trip out of hole with 28" tubing and packer.
2. Trip in hole and set cement retainer at 1076'. Squeeze 0/2 ports with 50 sacks of Class "B" neat. Pull out of retainer and spot 5 sacks of cement onto retainer.
3. Trip out of hole with packer and tubing.
4. Trip in hole with casing gun and perforate density log interval at 50' with 4 JSF for squeezing.
5. Trip out of hole with perforating gun.
6. Trip in hole with tubing and packer. Squeeze ports with 50 sacks of class "B" neat.
 - a. If able to squeeze into ports, pump into ports until cement circulates through the bradenhead. Close bradenhead, release packer, displace cement, and trip out of hole
 - b. If unable to squeeze, release packer, displace cement, and trip out of hole.

! WOC - Load hole to surface with cement.

Cut off wellhead, erect PkA marker, and clean up location.

Note: Squeeze ports at 50' with bradenhead open. Close bradenhead when cement circulates to surface.

Approved : _____

By: Jeff A. Edmister
Date: _____

Tom
11-18-92