

COPY

Supplemental Sheet
for
NOTICE OF INTENTION TO ABANDON
on
Forest Oil Corporation
Federal-Warren #1

The hole has been plugged back from 9776' to 9710' with cement prior to shooting and was drilled to 9711' in cleaning out after shot.

It is proposed to plug this well from 9711', which is the present plugged back total depth, to 9550' with 50 sacks of cement spotted with Halliburton pump using displacement method. A 50 sack plug would be spotted in a like manner below the intermediate casing at approximately 4400' and extend up into the casing to approximately 4250'.

A Baker Model "K" C.I. Retainer bridging plug would be set near 4000' in the intermediate casing and a cement plug spotted immediately on top of it to approximately 3920'. A heavy mud will be used between all plugs and to the top of the hole.

It is not proposed to make any attempt to salvage any of the casing cemented in this well.

A 8 5/8" X 2" swedge nipple will be screwed in the top of the intermediate casing on top of which will be installed a 2" high pressure plug valve. A 4" X 2" swedge nipple will be installed on top of the valve on to which will extend the 4 1/2" O.D. permanent metal marker to extend at least 4' above ground level.

[illegible]