

A daily average of 52 barrels for the 9 days.

We now propose to treat the well with acid, using following method:

Hole will be filled with oil. Sufficient heavy mud to fill up 10 feet above the cement plug will then be pumped through the tubing, pumping tubing plugs ahead of and on top of mud so it will not be diluted. A 1600 gallon solution of Commercial hydrochloric acid heated to 180° will then be pumped through tubing, followed by an oil load of 50 barrels.