

W. H. BASKIN WELL NO. 1

Fill the hole with heavy mud and plug off sulfur water with 30 sacks of cement from 3593' to approximately 3350'.

Part and pull all possible, approximately 2900', of 5-1/2" casing.

Spot cement plug of 20 sacks at top of parted 5-1/2" casing, or at approximately 2920' to 2840' (near the base of the salt).

Spot a 25-sack cement plug at top of salt section and in bottom of 8-5/8" casing, from 1470' to approximately 1370'.

Pull all possible 8-5/8" casing, approximately 1100'.

Spot cement plugs as follows to protect water sand from 700' to 810': 20 sacks, 838'-810'; 20 sacks, 700'-672'.

Cement customary 4" pipe marker in top of hole with 20 sacks.

All mud and cement to be pumped in through tubing. The above confirms telephone conversation and approval on November 4, 1944.

W. H. HASKIN WELL No. 1

Fill the hole with heavy mud and plug off surface water with  
30 sacks of cement from 3593' to approximately 3590'.  
Test and pull all possible, approximately 3900', of 5-1/2"  
casing.  
Put cement plug of 20 sacks at top of parted 5-1/2" casing,  
or at approximately 3920' to 3840' (near the base of the salt).  
Spot a 25-sack cement plug at top of salt section and in  
bottom of 8-5/8" casing, from 1470' to approximately 1370'.  
Pull all possible 8-5/8" casing, approximately 1100'.  
Spot cement plugs as follows to protect water sand from  
700' to 810'; 20 sacks, 838'-810'; 20 sacks, 700'-675'.  
Cement casing 4" pipe marker in top of hole with 20 sacks.  
All mud and cement to be pumped in through tubing. The above  
continues telephone conversation and approval on November 4, 1944.