

SUPPLEMENTARY WELL HISTORY AND PLUGGING (Continued):

CLEAN OUT OPERATIONS COMMENCED WITH CABLE-TOOLS: 7-17-51.

CABLE-TOOLS CONTRACTOR: Company owned National Machine.

DRILLING OPERATIONS RESUMED WITH ROTARY: 8-15-51.

ROTARY CONTRACTOR: Parker Drilling Company No. 100 National Rotary Rig.

WELL REDRILLED IN NEW HOLE FROM 9753' to 11557': From 8-15-51 to 10-17-51.
Lost circulation at 10109' and 10116'. Drilled without returns from
10116' to 11557'.

SCHLUMBERGER LOG: From 4800' to 11548'. Gamma Ray Log from 9300' to 11548'.

WELL PLUGGED AND ABANDONED: 10-19-51.

RECORD OF PLUGGING:

INTERVAL	PLUGGING MATERIAL	REMARKS
11,250' back to 11,244'	Gravel	Gravel dumped on top of Hamilton Bridging Plug in old hole.
11,244' back to 11,231'	Hydromite	400# Hydromite dumped on top of gravel in old hole.
11,231' back to 11,222'	Calseal	Set Hamilton Bridging Plug on top of Hydromite before dumping 4 sacks of Calseal in old hole.
11,222' back to 10,380'	Heavy Mud	In old hole.
10,380' back to 9,753'	Cement	Cement (305 sacks) originally spotted from 10,380' back to 9,683'. Cement plug was then drilled out to 9720' at which depth first whipstock was unsuccessfully set. Cement plug was finally drilled out to 9,753' and whipstock set at this depth in old hole.
11,557' back to 4,800'	Heavy Mud	From total depth in new hole back to 9-5/8" casing shoe in old hole.
4,800' back to 4,651'	Cement	Plug (50 sacks) spotted at 9-5/8" casing shoe.
4,651' back to surface	Heavy Mud	

REGULATION MARKER (4" line pipe 5' high) SET: 11-15-51.

[illegible]

and 104' and 140' below the surface of the water.

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1. The above information was obtained from the following sources:

.RECEIVED at 7-11-68 and .RECEIVED at 7-11-68 at 10:00 AM
and another Justice Building .RECEIVED at 7-11-68 at 10:00 AM
.RECEIVED at 7-11-68

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the medium containing 100 mg/l of tetracycline. The cell concentration of the *Agrobacterium* strains was adjusted to 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results were expressed as the mean \pm SD of three independent experiments. The asterisk indicates the significant difference ($p < 0.05$) between the two strains.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthal and Whistler (1973).

[illegible]

• 2009年12月，中国铁路总公司成立，成为国务院直属企业。