

Plugging Procedure

C-28-18-24 Esteril Production Co. Manhole - Stat. #1

Set Cast Iron Bridge Plug @ 8150 ft and Cement
From 8150 ft to 8115 ft

Cut 5 1/2 casing @ 6890 and Pull casing - load
Hole with mud and set 35 Sack Cement Class H
@ 6940 ft to 6840 ft. Hole would not stand full. Tagged
~~the~~ Plug and Found it at 6840 ft. Pulled Tubing to 5050 ft
Mixed 35 Sack Class H Cement. Let Set over Nite.

Tag Plug and Found it to Be @ 5201 ft

Mixed 35 Sacks Class H Cement @ 5050. Waited 4 hrs
and Tried to Tag Plug Tagged up @ 5201 ft. Mixed
35 Sack Plug Cement Class H @ 5050 ft and let
Set over Nite. Tagged Cement @ 5201. Mixed 10 Sacks
Hulls and Hole loaded and stood full. Spotted
35 Sacks Class H Cement @ 5050 ft to 4950 ft.

Mixed 35 Sacks and Spotted @ 3900 ft to 3800. Hole
standing full. Mixed 35 Sacks Class H Cement @
Spotted @ 2220 ft to 2120 ft. Mixed 35 Sacks
Class H Cement and spotted @ 1150 ft. Tagged
Plug @ 1065 ft. Set 10 Sack Plug at Surface

Witnessed By BW Weaver