

cont.

Indian Hills #3

7-19-65 10th Stage - 25 sx - 8% C.C. Loaded with Fiber
11th " - 25 sx - 8% C.C. " " "
7-20-65 12th " - 50 sx - 8% C.C. " " "
13th " - 15 sx - 16% C.C. " " "
14th " - 30 sx - 8% C.C. - 1 to 4 CA/Seal
15th " - 30 sx - 16% C.C. - 1 to 4 CA/Seal
16th " - 10 sx - 25% C.C. -
17th " - 40 sx - 25% C.C. -
18th " - 30 sx - 16% C.C. - 1 to 4 CA/Seal
19th " - 30 sx - 16% C.C. - 1 yd. Pea Gravel
20th " - 40 sx - 25% C.C. - Loaded w/Fiber
7-21-65 21st " - 200 sx Gel & Diesel Plug Mixed 7 sx Gel
to 1 bbl. Diesel - Followed This with 20 sx Cement
w/ 20% C.C. Got A Cement Bridge From 600' to 700'
22nd Stage - 25 sx - 4% C.C. Loaded w/Fiber - 63' Fill
23rd " - 25 sx - 4% C.C. " " 24' "
24th " - 50 sx - 4% C.C. " " 74' "
25th " - 50 sx - 4% C.C. " " 108' "
26th " - 50 sx - 4% C.C. " " 63' "
27th " - 25 sx - 6% C.C. " " 40' "
28th " - 75 sx - _____ CIR TO SURFACE

Job Complete @ 11:00 P.M. M.S.T. 9-21-65
after 25 hours pipe Tested w/ 3000# for 30 minutes
pipe Tested O.K.