

Indian Hills #3

9-11-65 RAN 9 Jts 13³/₈" Surface Pipe 246' - Set @ 240' - Cemented w/150sx INCOR 12% Gel w/1/2" Flocele & 4% HA5 - 150sx INCOR w/1/2" Flocele & 4% HA5 - Plug Down @ 1:45 P.M. Didn't Cir.

Cemented Down Back Side 1st Stage - 50sx INCOR w/4% C.C. 1sx Flocele - 2nd Stage 100sx INCOR Neat - Brought Cement to Surface -

9-18-65 RAN 58 Jts 9⁵/₈" - 36" - J55 Casing (2089') Set @ 2075' - Cemented w/500sx 50/50 Poz 8% Gel - 1/4" Flocele - 800sx 50/50 Poz 4% Gel & 1/4" Flocele - 100sx INCOR Neat - Plug Down @ 8:45 A.M. M.S.T. Didn't Circulate - RAN Temp Survey IN 12 hrs. Top of Cement @ 905' -

RAN 1" Pipe Down Back Side of Casing & Started Cementing Thru 1" @ 756' -

1st Stage - 50sx - 4% C.C. Loaded w/Fiber -

9-19-65 2nd " - 50sx - 4% C.C. " "
 3rd " - 25sx - 4% C.C. " "
 4th " - 25sx - 4% C.C. " " 1/4 yd Pea Gravel
 5th " - 50sx - 4% C.C. " "
 6th " - 50sx - 4% C.C. " "
 7th " - 25sx - 8% C.C. " " 1/4 yd. Pea Gravel
 8th " - 25sx - 12% C.C. " " " "
 9th " - 25sx - 8% C.C. " " " "