

<u>Depth Interval</u>	<u>Amount and Kind Material Pumped</u>
10,513' - 10,524'	100 gals. 10% Morrow acid fluid.
10,518' - 10,524'	1500 gals. 10% Morrow acid fluid.
10,518' - 10,534'	Fluid placed w/10,000 gals. 10% HCl plug, 4,800 gals. CO ₂ , 10,000# PB fluid, 6 gals. foam - X, 4 gals. 13-1, 20 gals. clay filter, 500# aqua seal-2, 40# PB-15, slushed w/acid. 6 and 4# KCL whr. & CO ₂ . Squeezed w/35 ex. (class "H") cement w/ 8/10 SF 13 Halad 9 and 35 ex. (class "I") cement w/ 8/10 SF 13 CYR-2 and 3# cell per ex.
10,860' - 10,886'	500 gals. 10% HCl fluid.
10,860' - 10,886'	4000 gals. 7 1/2% merrow acid.
11,080' - 11,085' and	1000 gals. 10% merrow acid.
11,095' - 11,099'	