## Acid, Fracture, Cement Squeeze, Etc.

Depth Interval	Amount & kind of material used
7756' to 77 <b>98'</b>	500 gals. mud acid
7756' to 7796'	Squeezed perfs. with 50 sacks class "A" cement
7554' to 7580'	500 gals. NCA scid
7554' to 7580'	Acid Gel Fracture with 10,000 gals. 15% gelled acid with 2 gals 5-M per 1000 gals., 4,000# 20-40 sand. and 1,000# 10-20 sand.
7554' to 75 <b>8</b> 0'	Squeezed perfs. with 200 sacks class "C" cement & 36 units of RAC-3 tracer.
7554' to 7580'	Reperforated (1) Hyper jet shot per foot.
7554' to 7580'	1000 gals. 15% HCL scid with 2 gals. of 5-N nonemulsifier.
7554' to 7580'	Squeezed perfs. with 75 sacks class "A" cement.
7454' to 7520'	1000 gals. MCA 15% acid with 5 qts. of inhibitor.
7454' to 7520'	6000 gals. CRA-22 seid with 12 gals. 5-H nonemulsifier. Dropped (3) sets of 15 balls.
7080' to 7104'	1000 gals. MCA acid.

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জ্ঞান হয়। বিশ্ব সংক্ষা ও লাগালাক ভাগেছ । এইছে এটাইজেছত্ বিয়েছ্কেছানুগ্ৰ জ্ঞানিক্ষাই বিশ্ব বিদ্যালয় কৈ নিয়া কিছে জ্ঞানিক্ষা	75 <b>74"</b>
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