

**ATTACHMENT TO FORM C-105
COLLINS & WARE, INC.
WOOD, EUGENE #7**

26. Perforation Record.

6402' - 6438'	(144 holes) 2/48
5945' - 6110'	(660 holes) 3/54
5886' - 6152'	3/63
6220' - 6288'	(38 holes) 5/75
5421' - 5837'	(90 holes) 10/96

27. Treatment Record.

6402' - 6438'	FT w/5000 gals gel and 2500# sand.
5945' - 6110'	AT w/5000 gals 15% acid
5945' - 6110'	FT w/5000 gals gel + 2500# sand.
6402' - 6438'	AT w/500 gals 6% acid.
5945' - 6110'	FT w/25,000 gals oil and 20,000# sand.
6373'	Ran Baker DR latching plug set in Baker Model "D" packer at 6373'.
5886' - 6152'	AT w/1500 gals 15% NE acid.
5886' - 6152'	FT w/20,000 gals refined oil and 40,000# 20/40 sand with 1000# TLC-15, 100 gals FR-3, and 1/40th # Adomite MarkII per gal.
6296'	Dumped 1½ sacks cement on top of junk and fill. TOC at 6286'. (5/75)
6220' - 6288'	AT w/1500 gals 15% NE acid.
6220' - 6288'	FT w/30,000 gals Polly-Vis III Polymer Gel, 46,500# 20/40 sand, 700# rock salt + 350# Benzoic flakes.
3100' - 3101'	Set cement retainer at 2940' and squeeze with 500 sacks cement.
6175'	Set CIBP at 6175' and dumped 35' of cement on top. 10/95
5875'	Set Howco retainer at 5875'. Squeeze perfs with 200 sx cement.
5421' - 5837'	AT w/4000 gals 15% Ferchek SC acid.
5421' - 5837'	FT w/103,000 gals Delta-Frac 25 with 30# per 1000 gals FL4 in pad using 275,000# 16/30 Ottawa sand.