

ATTACHMENT TO C-105:

TMBR State "16" No. 1

26. Perforation Record (interval, size, and number)

14,797-822', .41 EHD, 30 holes
13,374-398', .41 EHD, 67 holes
13,262-370', .41 EHD, 49 holes
13,146-160', .41 EHD, 85 holes
12,782-818', .41 EHD, 151 holes
12,260-288', .41 EHD, 108 holes
10,621-635', .49 EHD, 60 holes
10,775-783', .50 EHD, 17 holes
10,626-636', .50 EHD, 21 holes
10,574-582', .50 EHD, 17 holes
10,383-400', .39 EHD, 36 holes
10,426-442', .39 EHD, 34 holes
10,448-474', .39 EHD, 46 holes

27. ACID SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.

<u>Depth Interval</u>	<u>Amount & Kind of Material Used</u>
14,797-822'	A/370 gal. CIBP @ 14,750', 7/1/98
13,374-398'	A/15,000 gal 20% VCA. Sqz w/94 sx 7/11/98
13,262-370'	CIBP @ 13,255' 7/16/98
13,146-160'	CIBP @ 13,130' 7/20/98
12,782-818'	CIBP @ 12,750' 7/22/98
12,260-288'	RBP @ 12,178' 7/29/98, Removed 9/20/98
10-621-635'	A/1000 gal 15% Ferchek. Sqz w/100 sx, 8/11/98
10,775-783'	A/600 gal Ferchek. Sqz w/75 sx Prem H, 8/19/98
10.626-636'	A/800 gal 15% Ferchek.
10,574-582'	A/600 gal 15% Ferchek.
10,574-636'	Sqz w/200 sx Prem H, 8/25/98
10,383-400'	A/4000 gal 15% Ferchek.
10,442-474'	A/1000 gal 15% Ferchek.
10,383-474'	Sqz w/200 sx Prem H & 150 sx Neat, 9/14/98