

ATTACHMENT TO C-105
E.W. WALDEN #4

26. Perforation Record.

	7794' - 7910' (464 shots) 7/47
Paddock	5172' - 5190' (72 shots, 4 JSPF) 5/58
ABO	7216' - 7226' (10 shots, 1 SPF) 6/64
Drinkard	6441' - 6522' (7 shots 1 SPF) 6/64
Drinkard	6425' - 6484' (6 shots, 1 SPF)
Drinkard	6306' - 6387' (22 holes) 3/75
Blinebry	5433' - 5891' (80 holes) 8/96

27. Treatment Record.

7794' - 7910'	500 gallons Western mud acid Set CIBP at 5300' with 1 sack cement on top. (5/58)
5172' - 5190'	12 bbls Western mud acid
5172' - 5190'	AT with 2000 gals Western 15% acid
5172' - 5190'	Squeeze with 125 sx cement Set CI retainer at 7600' with 1 sack cement on top.
7216' - 7226'	AT with 1000 gals 15% NE acid (6/64).
7216' - 7226'	AT with 6000 gals of CRA acid (6/64). Set CIBP at 6620' with 1 sack cement on top.
6441' - 6522'	AT with 1000 gals 15% NCA acid
6441' - 6522'	Squeezed with 75 sack cement (6/64).
6425' - 6484'	AT with 1000 gals 15% NCA acid.
6425' - 6484'	FT with 10,000 gals Famariss Refined oil + 7100# 20/40 sand and 500# Adomite Mark II with 60 gals FR-3. Set CIBP at 6410' with 2 sacks cement on top.
6306' - 6387'	AT with 4400 gals 15% NE acid (3/75). Set CIBP at 6250' with 35' of cement on top. (8/96)
5433' - 5891'	AT with 4000 gals 15% Ferchek 5C acid. (8/96)
5433' - 5891'	FT with 107,100 gals x-linked gel with 250,000# 16/30 sand. (8/96)