

Attachment to Form 9-330
W. C. Blanks
Big Eddy Unit No. 67
Eddy County, New Mexico

30. Acid, shot, fracture, cement squeeze, etc.

- (1) 13,106' - 13,110'; 13,086' - 13,088'; 13,093' - 13,098'
spotted with 650 gallons 10% acetic and acidized with
1500 gallons 7 1/2% MS acid. Squeezed off with 100 sacks
Class "H" cement with cement retainer set at 13,110' and
13,080' KB.
- (2) 13,070' - 13,074' spotted with 400 gallons 10% acetic and
with a CIBP set at 13,061' with 1/2 sack of Class "A" ce-
ment dumped on top.
- (3) 13,006' - 13,014'; 13,038' - 13,042' acidized with 2000
gallons 7 1/2% MS acid and with a CIBP set at 12,960'
with 1/2 sack of Class "A" cement dumped on top.
- (4) 12,782' - 12,786'; 12,746' - 12,749'; 12,729' - 12,732';
12,708' - 12,712' acidized with 2500 gallons 7 1/2% MS
acid and with a retrievable bridge plug set at 12,625'.
- (5) 12,507' - 12,512'; 12,367' - 12,372'; 12,374' - 12,378'
spotted with 200 gallons 10% acetic and acidized with
10,000 gallons 15% MS acid and with a CIBP set at 12,040'
with 2 sacks of Class "A" cement dumped on top.
- (6) 11,926' - 11,932' spotted with 250 gallons 10% acetic acid.

31. Perforation record (interval, size and number).

- (1) 13,106' - 13,110' (5 - .33" holes)
13,086' - 13,088' (3 - .33" holes)
13,093' - 13,098' (5 - .33" holes)
- (2) 13,070' - 13,074' (5 - .33" holes)
- (3) 13,006' - 13,014' (5 - .42" holes)
13,038' - 13,042' (5 - .42" holes)
- (4) 12,782' - 12,786' (5 - .42" holes)
12,746' - 12,749' (4 - .42" holes)
12,729' - 12,732' (4 - .42" holes)
12,708' - 12,712' (5 - .42" holes)
- (5) 12,507' - 12,512' (6 - .42" holes)
12,367' - 12,372' (6 - .42" holes)
12,374' - 12,378' (5 - .42" holes)
- (6) 11,926' - 11,932' (14 - .33" holes)