

BATCH ACID TREATMENT

Well No. MOORE-B-#1

Date 10-21-70

Quantity acid 250 gal.

Type acid XL FL41

Salt water flush 80 BALS.

Production, before: 11 oil, 22 water, 24 hrs.

Production, after: 20 oil, 42 water, 24 hrs.

BATCH ACID TREATMENT

Well No. MOORE B #1

Date 2-17-70

Quantity acid 250 gal

Type acid MCR 202

Salt water flush 80 BBL.

Production, before: 12.96 oil, 3504 water, 24 hrs.

Production, after: 19.84 oil, 4216 water, 24 hrs.

+ 6.9

BATCH ACID TREATMENT

Well No. Moore B #1

Date 6-16-71

Quantity 250 gal

Type Acid 20% Mod

Salt Water Flush 80 bbl/c.

Production, Before: 8 Oil, 36 Water, 24 Hrs.

Production, After: 22 Oil, 40 Water, 24 Hrs.

BATCH ACID TREATMENT

Lease Name Moore B

Well No. 1

Date 10-5-71

Quantity 500 gal

Type Acid 15% HCl

Salt Water Flush 80 bbls

Production - Before: Oil 11.60 Water - 24 Hrs. 46.40

Production - After: Oil 20.16 Water - 24 Hrs. 51.34

Test Date
10-18-71

BATCH ACID TREATMENT

Well No. Moore "B" #1

Date 8-15-72

Quantity 250 gal/s 15%

Type Acid Dowell - DAD

Salt Water Flush 80 bbl/s

Production, Before: 16 Oil, 47 Water, 24 Hrs.

Production, After: 38 Oil, 63 Water, 24 Hrs.

BATCH ACID TREATMENT

Lease Name Moore B

Well No. 1

Date 5-15-73

Quantity 250 gals.

Type Acid 202 Mod.

Salt Water Flush 78 bbls.

Production - Before: Oil 13 Water - 24 Hrs. 49

Production - After: Oil 20 Water - 24 Hrs. 53

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FILE

REC'D - GREAT BEND
PROD. DIV.
FEB 2 1968

WELL NO. MOORE B#1
DATE 1-16-68

Quantity of oil 250.92/
Type of oil 6 1/2 BBL OF CRUDE MIXED W/ H/FLO
CRUDE OIL 80 BBL (LOADED HOLE W/ OIL ON TOP OF ACID)
& OIL MIXED W/ H/FLOW

Production before: 10.20 at 40.80
Production after: 36.85 at 39.95 1-29-68

BATCH ACID TREATMENT

Lease Name Moore - B Well No. 1

Date 5-21-74

Quantity 250 gal

Type Acid Mod 202

Salt Water Flush 25 bbl

Production - Before: Oil 13 Water - 24 Hrs. 54

Production - After: Oil 24 Water - 24 Hrs. 73

BATCH ACID TREATMENT

Lease Name Moore-B

Well No. 1

Date 1-30-75

Quantity 250 gal.

Type Acid Mod 202

Salt Water Flush 80 bbl.

Production - Before: Oil 13 Water - 24 Hrs. 54

Production - After: Oil 25 Water - 24 Hrs. 66

MOORE-B. 1

9-18-77

250 gal

502 1700

46 BBL

7 58

15 65

THESE RESULTS ARE IN ACCORDANCE WITH THE FINDINGS OF OTHER STUDIES THAT HAVE SHOWN THAT THE USE OF A SINGLE-STEP PROCESS CAN BE EFFECTIVE IN REDUCING THE RISK OF INFECTION IN PATIENTS WITH A SINGLE-STEP PROCESS.

MOORE - B

U.S. 100

$$\frac{1}{f_1} \geq \frac{1}{g_1}, \quad \frac{1}{f_2} \geq \frac{1}{g_2}, \quad \dots, \quad \frac{1}{f_n} \geq \frac{1}{g_n}$$

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301 MOD

Sale Water Used 40 BBL.

Production - Before Oil 10 After Oil 49

Production - After: Oil 12 Gas 60

BATCH ACID TREATMENT

Lease Name Moore B

Well No. 1

Date 5-14-81

Quantity 300 gal

Type Acid Mod 202 NE 15%

Salt Water Flush Loaded casing

Production - Before: Oil 7 Water 24 hrs 45

Production - After: Oil 13 Water 24 hrs 76