

Jan Out.

March April

May June

July Aug

Sept

Oct Nov

Dec.

27-28 34-5

34-24-5

34-24-5

27-28 34-5

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368 X 10 = 3720/d A per well.

Cost app. 1. \$25,000

$\frac{\$25,000}{37.20} = 672.06 \text{ days. or } 1.89 \text{ yrs.}$

37.20 X 365 = 13578 yr.

$\frac{\$35,000}{212 \text{ yrs.}}$

Actual.

518.2

79295

86626

41765

119

1083

349

61898

404.2

3734.5

245.8

3378.5

220.9

391888

919

372.0 m c/well/d