

100-200 40 50 60 70 80 90 100

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WILLIAM S. BROWN, JR. and JOE J. JONES

	$\frac{1}{2}(\mathcal{W}^1 + \mathcal{W}^2) = \mathcal{W}^{\text{mean}}(\mathbf{C})$ (mean of $\mathcal{W}^1$ and $\mathcal{W}^2$)	$\frac{1}{2}(\mathcal{W}^1 - \mathcal{W}^2) = \mathcal{W}^{\text{diff}}(\mathbf{C})$ (difference of $\mathcal{W}^1$ and $\mathcal{W}^2$)	$\frac{1}{2}(\mathcal{W}^1 + \mathcal{W}^2) + \frac{1}{2}(\mathcal{W}^1 - \mathcal{W}^2)$ (sum of $\mathcal{W}^1$ and $\mathcal{W}^2$)
mean of $\mathcal{W}^1$ and $\mathcal{W}^2$	$\frac{1}{2}(\mathcal{W}^1 + \mathcal{W}^2)$	$\frac{1}{2}(\mathcal{W}^1 - \mathcal{W}^2)$	$\mathcal{W}^1$
difference of $\mathcal{W}^1$ and $\mathcal{W}^2$	$\frac{1}{2}(\mathcal{W}^1 + \mathcal{W}^2)$	$\frac{1}{2}(\mathcal{W}^1 - \mathcal{W}^2)$	$\mathcal{W}^2$

1. Drill to TD 4650.
2. Part with 2 R bullets per ft. 4601-4598, 4594-92, 4569-67, 4557-51, 4538-36, volume w/2,000 gal H₂O.
3. True w/20,000 gal oil and 20,000 sand using 23 RH's.
4. Run log, rods & pump, set pumping unit and put on production.
5. Potentially 8 bbls oil and 3 bbls water in 24 hours. 8-28-63

100-537042-1

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It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked," or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and tests of pumping or falling of balls.

HISTORY OF OIL OR GAS WELL

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