

DATE Dec. 11, 1959

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Drum Size, gal.	0.75"	Drum Constant	123650
Shut-In Pressure, Casing	PSIG 599	PSIA 611	Days Shut-In 8
Shut-In Pressure, Tubing	PSIG 601	PSIA 613	
Flowing Pressure, Casing	PSIG 185	PSIA 197	Working Pressure, Pw
Flowing Pressure, Tubing	PSIG 261	PSIA 273	
Temperature			F _{pw} (From Tables)
T 62	F _t 0.9981	0.85	1.019
			Gravity
			0.66
			F _g 0.9535

$$F_0 \times F_1 \times F_2 \times F_3 \times F_4 \times F_5 \times F_6 \times F_7$$

$$C = 2.365 \times 197 \times 0.9981 \times 0.9535 \times 1.019$$

2362

MCF D

$$OP(1,1) \otimes W \otimes A \otimes Q \left(\begin{array}{cc} & p_+^1 \\ p_-^2 & p_+^2 \end{array} \right)^n$$

$$\left(\frac{(611)^2}{(611)^2 - (273)^2} \right)^{n=0.85} \quad 1208 \times 2362$$

2853

A F D

S. J. Stanley

George Medcott



S. Stanley
No. 1540

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3. Oil is conserved 4

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