

4700100527

11269

Arboret - Rensau

64 > 12554

$$43560 \times \frac{1735}{(1 - \dots)} \times \dots \times \frac{150}{Ac.} =$$

$$\cdot 792 \times 15.325 \times (460 + 91 \dots)$$

$$\times \frac{902200}{6687.7} \times$$

$$\times 134.9 \times$$

3862	881436.000	x .068	x 62 =	37161
63		x .094	x .75 =	62141
64		x .107	x .81 =	76394
65		x .095	x .80 =	66989
66		x .082	x .72 =	52040
3867		x .067	x .54 =	31890
				<u>326615</u>

MCF

~~300~~

x

5391 MD

GL = .625 x 3865 = 2416

Gv. = .625

Pr. = $\frac{1735}{671} = 2.59$

Wellhead * = 1580 + 15 = 1595

Pcr. = 671

Tr = $\frac{551}{367} = 1.50$

Res. Press. 1735

Tcr. = 367

Z = .792