

DATE **December 4, 1962**

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Wake Size, in.	1.75	12.365	14	2576	2588
Water Temp. in. (F)	2604	2616	14	2576	2588
Water Pressure, PSI	305	317	907	919	
Temperature	74	.9868	.75	1.034	.700
					Grav. .9258

THEOREM 1. Let $\mathcal{C}$ be a class of $\mathcal{L}$ -structures. Then

$$(12.365)(317)(.9868)(.9258)(1.034)$$

3703 MCF 10

[illegible]

(6,843,456
5,998,895)

$$(3703)(1.1407)^{.75} = (3703)(1.1036)$$

NOTE: Well was blowing a heavy spray of water
and distillate in surges.

4087

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Calculated by W. D. Dawson

