

100

90

$$\frac{CH}{5.5} \times 1440 = 734.4$$

$$\frac{5.5}{734.4} = .0075$$

19%

50

$$\frac{5M}{area} @ 1K = 13$$

$$.68 (1440) = 979.20$$

$$\frac{13}{979.20} = .0133$$

19%

prob 29%

100

90

$$\frac{1WITZ}{@ 1K = 4} \times 1440 = 381.60$$

$$\frac{4}{381.60} = .0105$$

~ 19%

60

70

80

Unocal
8-11
Bulk, Glycol

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CHART NO. 67000

