

6LOG711-12

100

100

90

90

80

80

70

70

Unocal  
Alex Schriener  
2578  
Bulk, Glycol

$$K \frac{32}{376.4} = 10$$

$$10 \text{ m} \frac{63}{.34(1160)} = \frac{63}{394.4} = 16 ?$$

$$\frac{.29}{+.67}$$

60

50

40

30

30

20

20

10

10

0

0

10

5

2

