



$6.61 \times 12 = 79.32$
 $\frac{79.32}{27} = 2.94$
 $2.94 \times 100 = 294$
 $294 \times 12.5 = 3675$
 SECTION 2400 - 2 + 12.5

O = TOP SURFACE POND (USE 740.13)
 X = TOP SILT ON SLOPE
 O = TOP SLUDGE 9-21-79
 X = 87M SLUDGE 9-21-79
 100 ft = 734.21' 9-21-79

POND NO. 2
 RAUSCH CREEK
 S. 112-11-79
 IN THE ESTIMATE
 9-25-79

1" = 10'