



$l = 140 \text{ ft}$   
 $A = 0.09 \text{ ha}$   
 $0.23 \text{ acres}$   
 $L = 378 \text{ ft}$   
 $D_L = 1.06$

——— 25.0 ft ———  
 contour depths in feet  
 $1 \text{ m} = 3.28 \text{ ft}; 1 \text{ ft} = .305 \text{ m}$

**Ziesnis Bog**  
 University of Notre Dame  
 Environmental Research Center  
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 Source: Huftalen & Lavery 1991