



Bearings and distances are true based upon Survey for Nishamura by Krumbain Engineering Co. Date revised Oct 27, 1977 # 77-36B

Curve Data ①  
 $\Delta = 1^{\circ}05'00''$   
 $A = 213.84'$   
 $R = 11,309.16'$   
 $T = 106.92$   
 $\text{Chord} = 213.84$   
 $\text{Chord bearing} = S 80^{\circ}00'40'' E$

C1/4 Sec. 9

C-151-K-355

REGISTERED PROFESSIONAL LAND SURVEYOR  
 JAMES H. CRUMBAIN  
 OREGON  
 JULY 22, 1977  
 JAMES H. CRUMBAIN  
 1007

KRUMBEIN ENGINEERING CO  
 ENGINEERS - SURVEYORS - PLANNERS  
 221 S. Main, Pendleton, Oregon

Survey for  
**GENE TRUMBULL**  
 Parcel in Sec. 9, T4N, R25E, W.M.

SCALE 1" = 50'  
 DATE Dec 14, 1977  
 DRAWN BY TAG  
 CHECKED BY JHB  
 DRAWING NO. 77-102

C-151-K-355