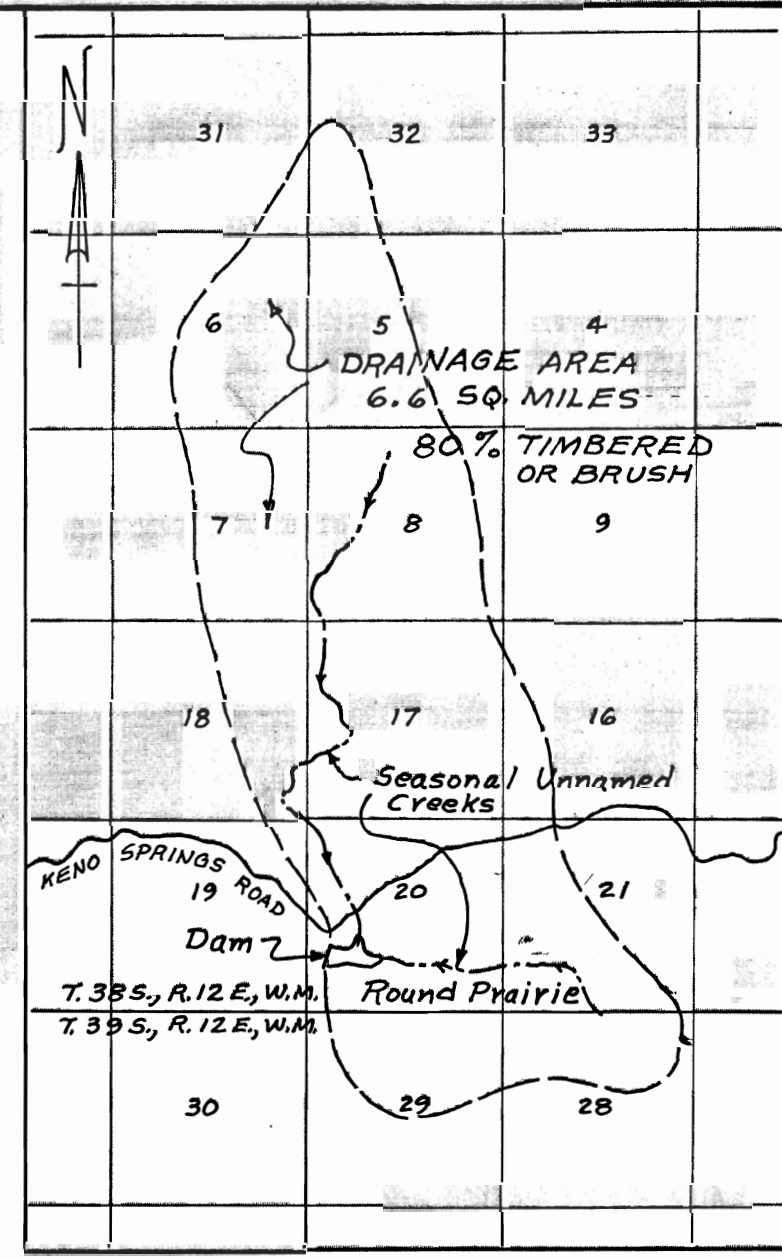
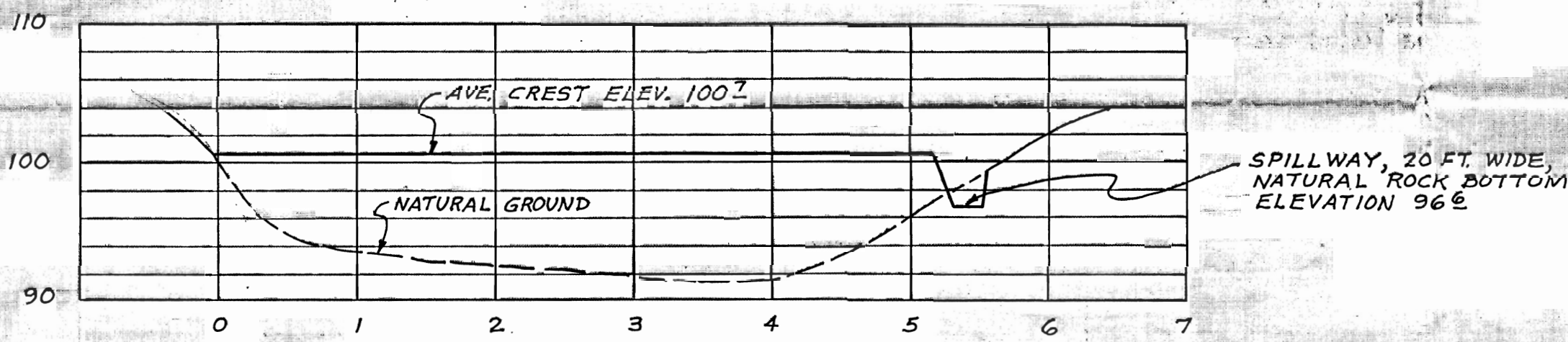


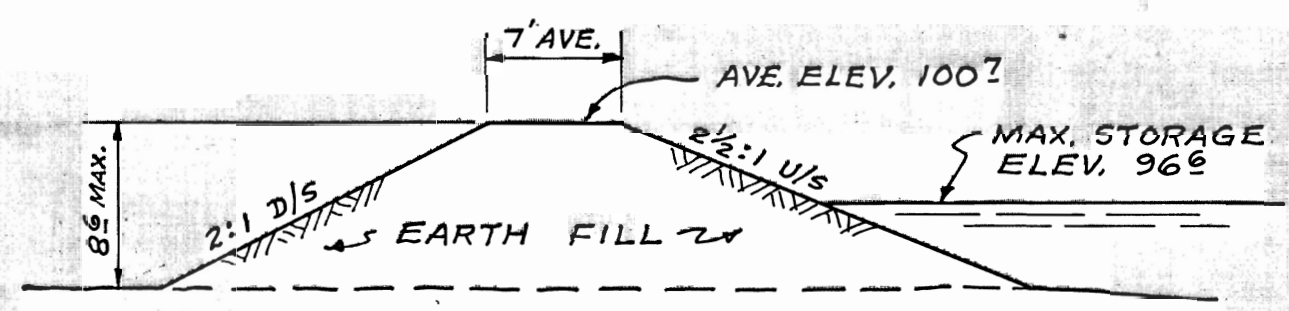
**PLAN OF DAM & RESERVOIR**  
Scale: 1" = 200'



**VICINITY & DRAINAGE AREA MAP**  
Scale: 1" = Approx. 1 mile

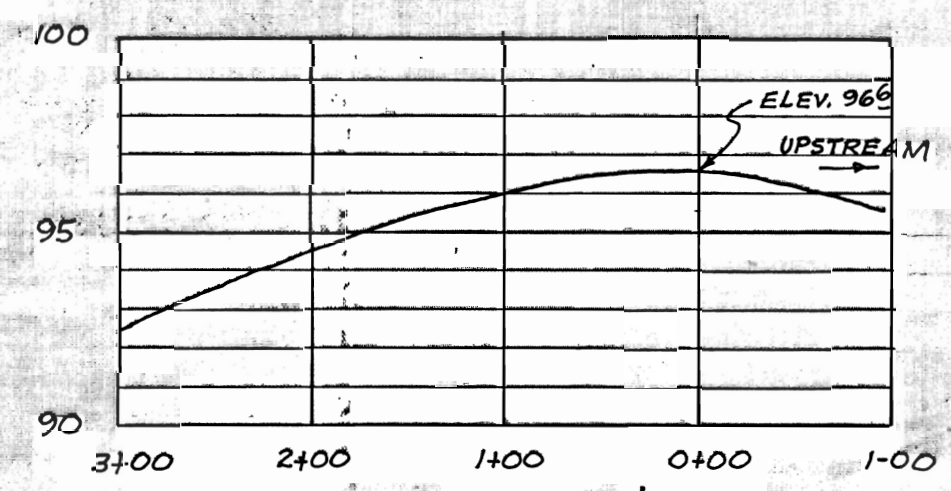


**PROFILE ALONG & DAM (LOOKING DOWNSTREAM)**  
Scale: Horizontal 1" = 100'  
Vertical 1" = 10'

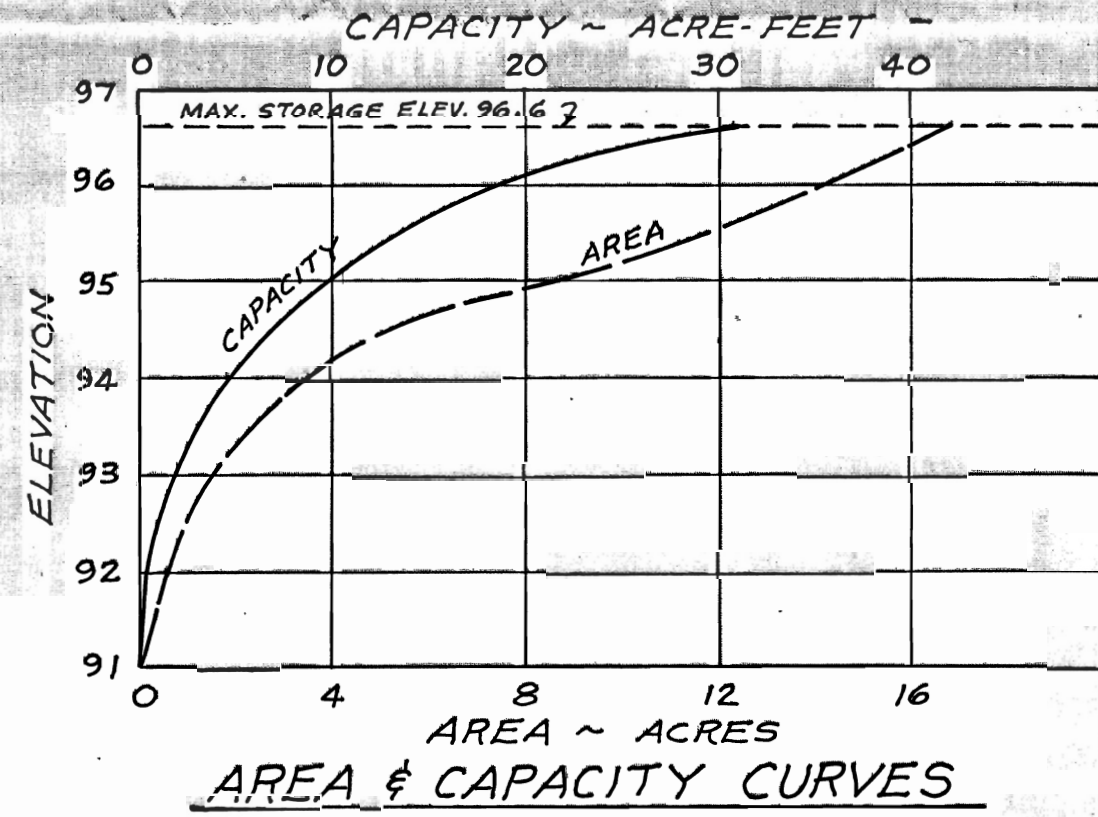


**MAXIMUM DAM CROSS-SECTION**  
Scale: 1" = 10'

NOTE: RESERVOIR IS USED FOR LIVESTOCK WATER ONLY. THERE IS NO OUTLET CONDUIT.



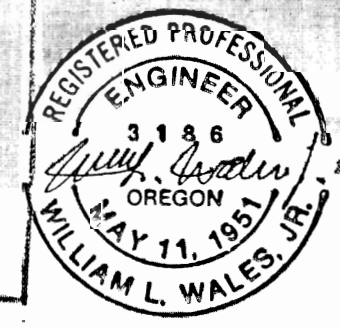
**PROFILE ALONG & SPILLWAY**  
Scale: Horiz. 1" = 100'  
Vert. 1" = 5'



**AREA & CAPACITY CURVES**

DEPARTMENT OF WATER RESOURCES  
Application No. R-61105  
DO NOT SEND OUT Permit No. R 8355

WATER RESOURCES DEPARTMENT  
APPROVED: 2/12 1981  
James E. Sessor  
DIRECTOR  
A.M. Petosa  
ENGINEER DAM SAFETY DIVISION



PLANS SHOWING DAM & RESERVOIR FOR ROUND PRAIRIE RESERVOIR (EXISTING) FOR WILLIAMS LAND COMPANY IN SW 1/4 SECTION 20, T. 38 S., R. 12 E., W.M. KLAMATH COUNTY, OREGON  
Map prepared by: WILLIAM L. WALES & Associates Consulting Engineers 1740 Austin Street Klamath Falls, Oregon  
December, 1980