




EXPLANATION

—300—  
Line of equal specific conductance, in micromhos  
per centimeter at 25°C., March-October 1970  
Dashed where doubtful  
Intervals 200 and 300 micromhos per centimeter

 Lands irrigated by surface water

 Lands irrigated by, or supplemented by, ground  
water pumped from wells

 Approximate boundary of Snake Plain aquifer

Water Quality Sampling Sites

 Irrigation well

 Spring

Irrigated land boundaries taken from  
U.S. Bureau of Reclamation and  
U.S. Soil Conservation Service  
preliminary field compilation data,  
1966. Land classifications were not  
field checked for this report.

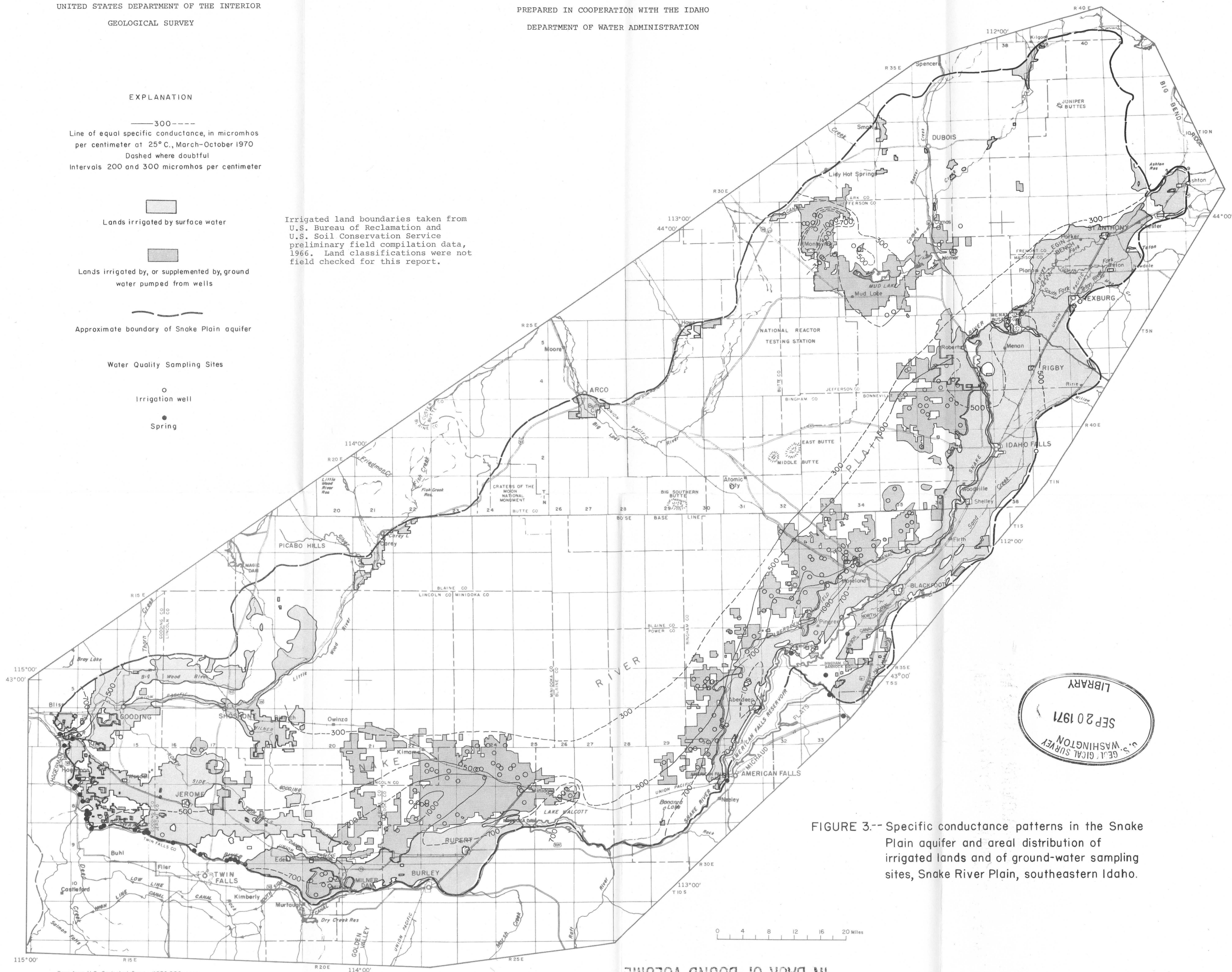


FIGURE 3.-- Specific conductance patterns in the Snake  
Plain aquifer and areal distribution of  
irrigated lands and of ground-water sampling  
sites, Snake River Plain, southeastern Idaho.

Base from U.S. Geological Survey 1:250,000 maps

PLEASE REPLACE IN POCKET  
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(200)  
D9882