

EXPLANATION

—10—
Line of equal chloride concentration, in milligrams
per liter (mg/l) March–October 1970
Dashed where doubtful
Intervals 10, 30, and 50 (mg/l)

□
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.

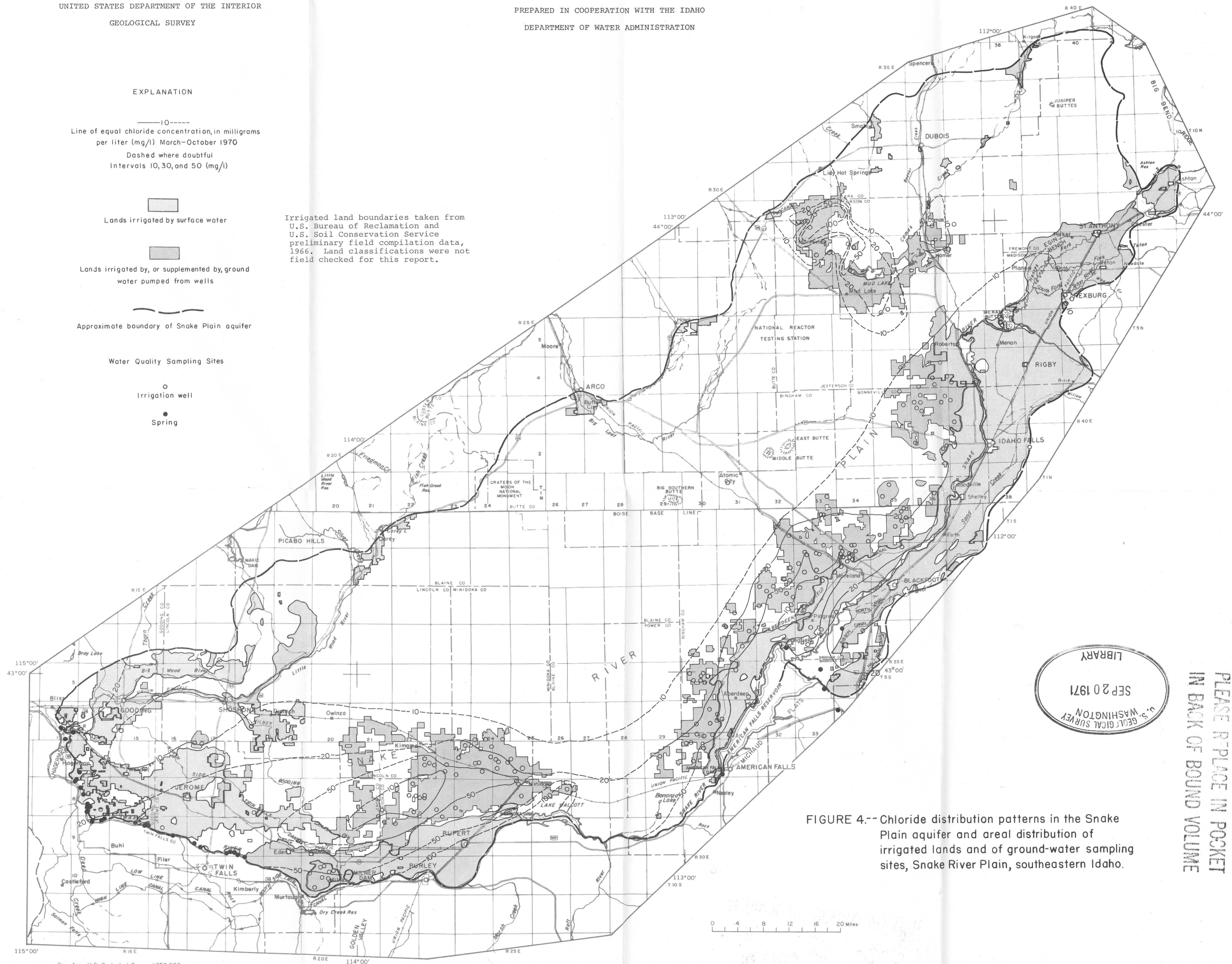


FIGURE 4.--Chloride distribution patterns in the Snake
Plain aquifer and areal distribution of
irrigated lands and of ground-water sampling
sites, Snake River Plain, southeastern Idaho.



PLEASE REPLACE IN POCKET
IN BACK OF BOUND VOLUME

0 4 8 12 16 20 Miles

200
1988