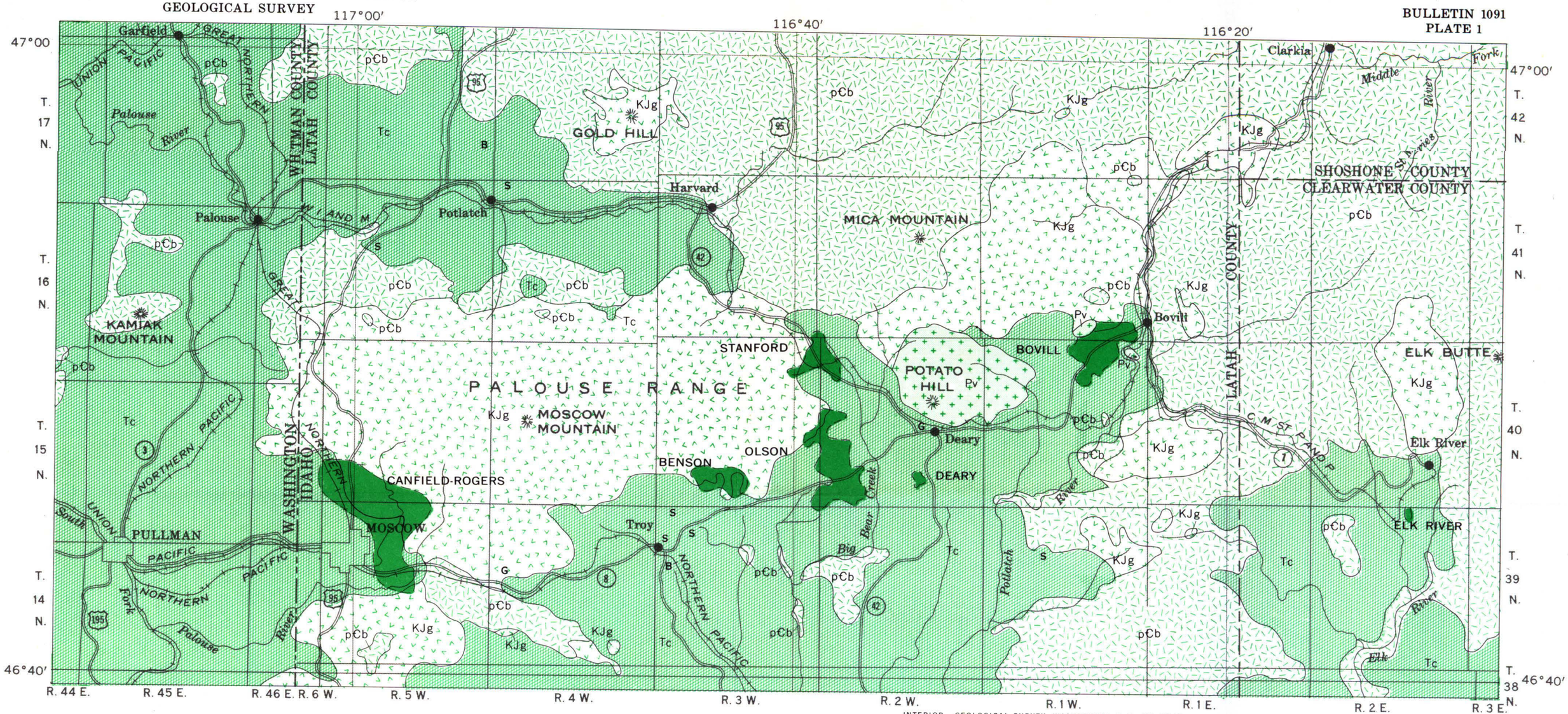
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BULLETIN 1091
PLATE 1

GEOLOGIC AND INDEX MAP OF THE LATAH COUNTY, IDAHO CLAY DISTRICT



INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—MR-2848

Compiled by V. E. Scheid from: Tullis, E. L., 1944; Anderson, A. L., 1930; and unpublished maps and field notes of J. N. Faick, V. E. Scheid, and I. G. Sohn

EXPLANATION

Tc	Columbia River basalt	TERTIARY
KJg	Granodiorite and related intrusive rocks	JURASSIC OR CRETACEOUS
Pv	Volcanic rocks	PERMIAN(?)
pCb	Belt series	PRECAMBRIAN

Contact

Clay deposits

Other clay deposits or areas of favorable outcrops

S — Transported clay

G — Residual clay derived from granodiorite

B — Residual clay derived from basalt

APPROXIMATE MEAN DECLINATION, 1959

20½°

TRUE NORTH

MAGNETIC NORTH

5 0 5 10 15 Miles