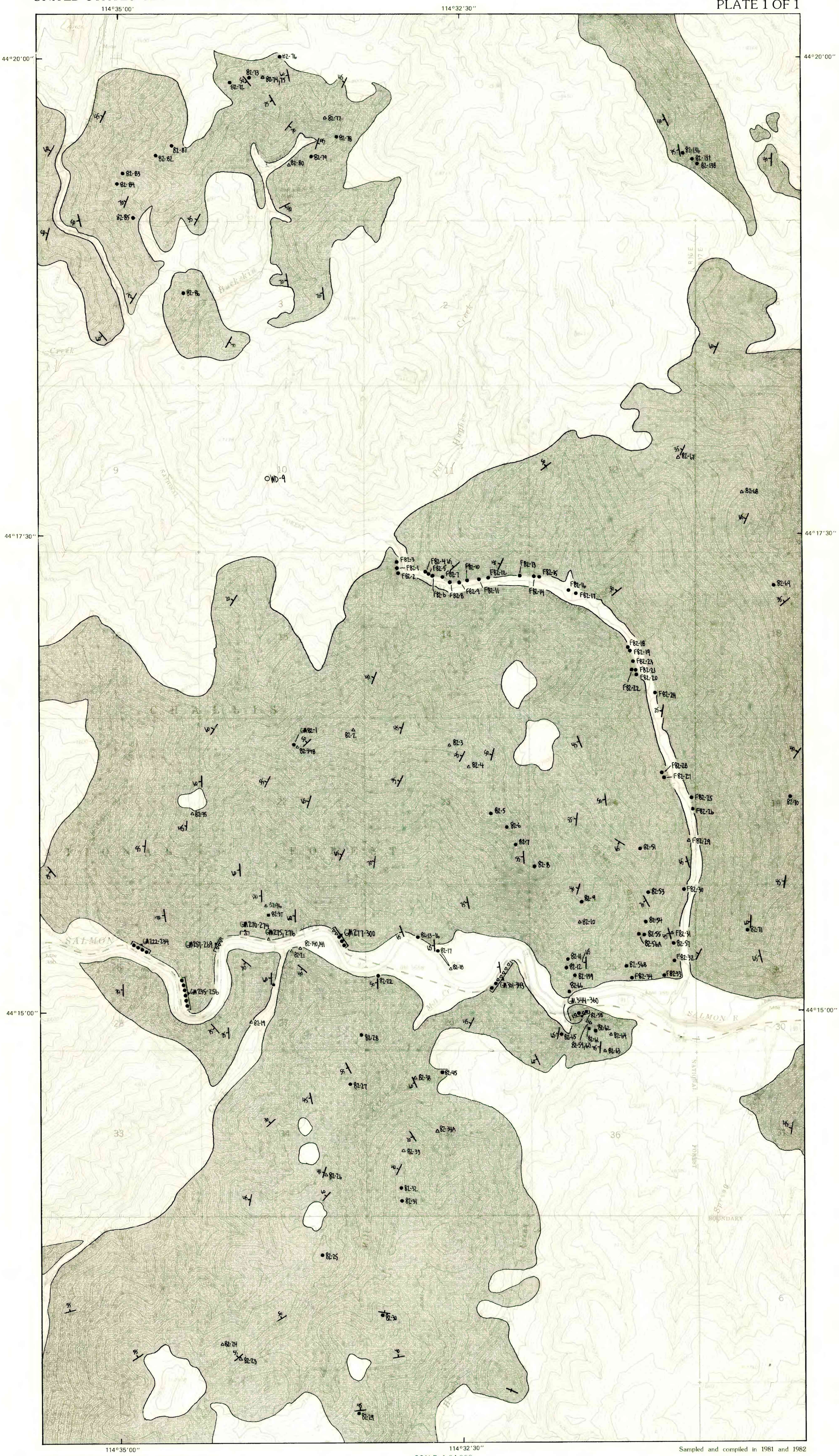

EXPLANATION

Salmon River sequence rocks

Roadcut chip sample, showing averaged vanadium values over length indicated

VANADIUM (ppm)

- < 1000
- 1000-7000
- > 7000

Strike and dip of beds

SAMPLE NUMBERING SYSTEM

Plate 1		Table 1
F82-1	=	F82001
82-1	=	GM82001
GM235	=	GM235

Base from U.S. Geological Survey 1:24,000 Thompson Creek and Livingston Creek Quadrangles, 1964

SCALE 1:24 000

1 ½ 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 .5 0 1 KILOMETER

Sampled and compiled in 1981 and 1982

GEOCHEMICAL SAMPLE LOCATION MAP SHOWING VANADIUM CONCENTRATIONS OF THE SALMON RIVER SEQUENCE STUDY AREA CUSTER COUNTY, IDAHO

By
Frederick S. Fisher and Gordon D. May

1983