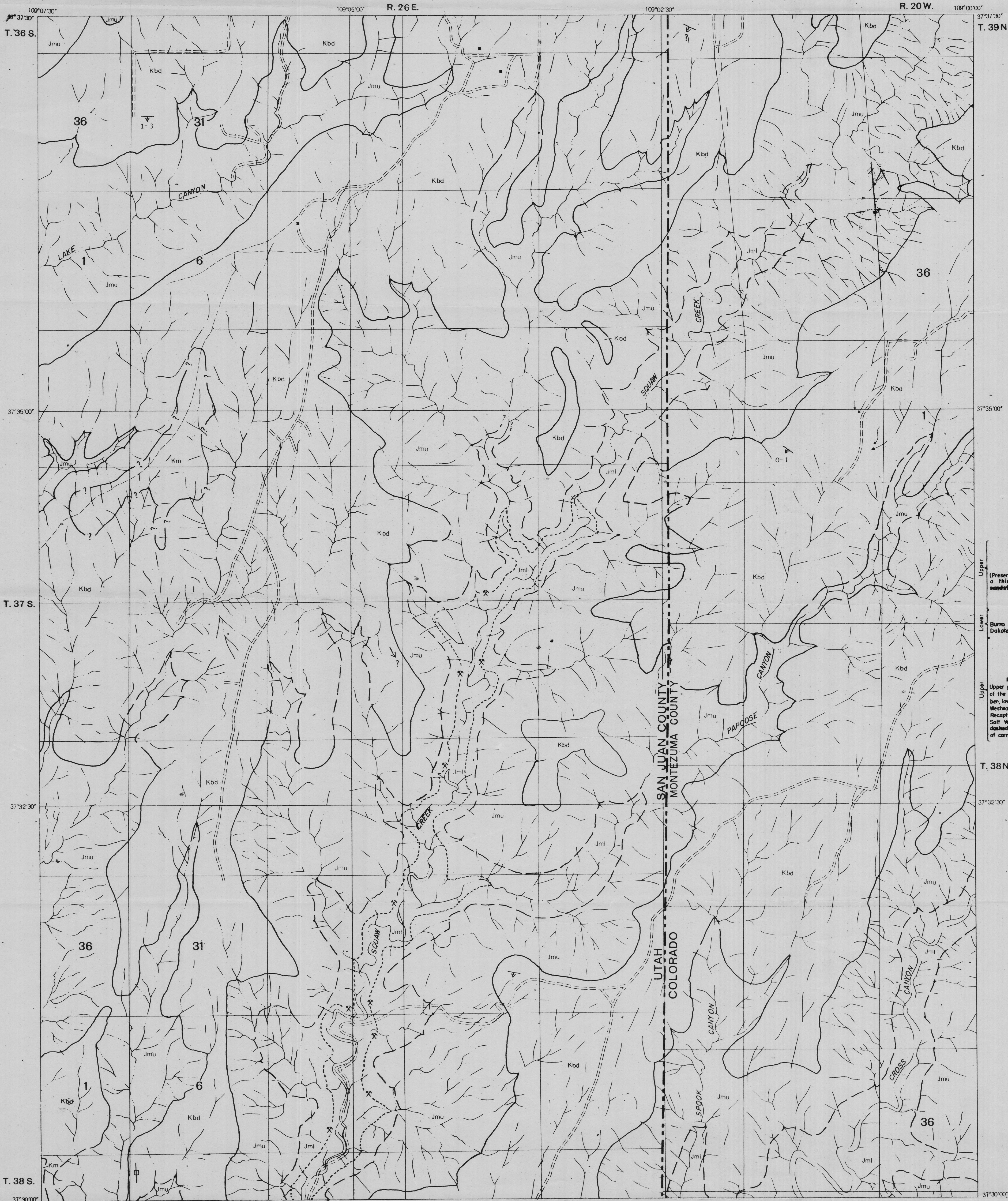
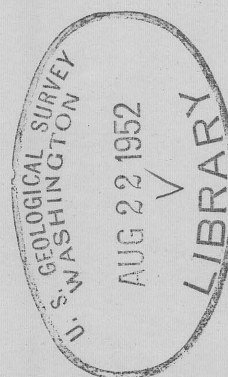




EXPLANATION

Upper	Km	Mancos shale (Present in this area only as a thin mantle above Dakota sandstone)	CRETACEOUS
Lower	Kbd	Burno Canyon formation and Dakota sandstone, undifferentiated	
Upper	Jmu	Morrison formation Upper part, Jmu, is the equivalent of the Brushy Basin shale mem- ber, lower part, Jml, includes the Westwater Canyon sandstone, Hecapture shale member, and Salt Wash sandstone member; dashed line in Jml show position of carnallite-bearing sandstone	JURASSIC

T. 38 N.



BASE MAP COMPILED BY SOIL CONSERVATION
SERVICE, U.S. DEPT. OF AGRICULTURE

APRIL 1962

4	3	2	1
5	6	7	8
12	11	10	9
13	14	15	16

VERDURE
QUADRANGLE

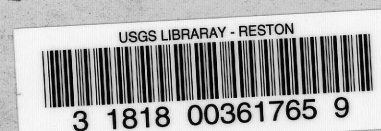
PHOTOGEOLOGIC MAP
VERDURE-16
COLORADO-UTAH
PHOTOGEOLOGY BY R. J. HACKMAN
SCALE 1:24,000

This map is preliminary and has not
been edited or reviewed for conformity
with U. S. Geological Survey standards
and nomenclature.

Stratigraphic column modified from U. S. Geol. Survey Prof. Paper
1883; U. S. Geol. Survey Strategic Minerals inv., Geologic map of
vanadium region of southwestern Colorado and southeastern Utah,
by R. P. Fischer, 1944; and U. S. Geol. Survey unpublished report.

Utah (Verdure 16 quad). Geol. 1:24,000. 1952.

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