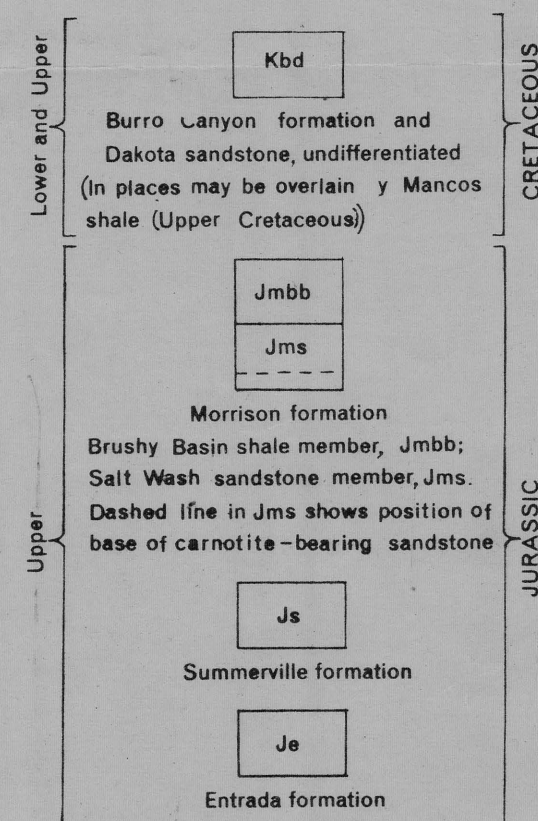
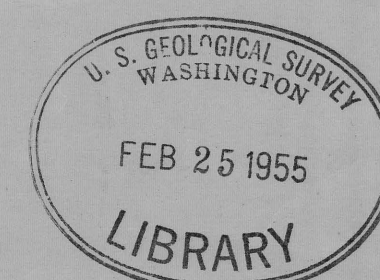


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EXPLANATION



- Contact  
(Can be accurately located within 30 feet horizontally)
- Contact  
(Cannot be located accurately; probable error greater than 200 feet)
- Strike and dip of beds  
(Based on field measurement)
- Strike and dip of beds  
(Based on photo-interpretation)
- Horizontal beds
- Dip component
- Uninterpretable linear feature  
on photograph  
(May be geologically significant)
- Mine or quarry
- Primary road
- Secondary road
- Fence
- State boundary
- County boundary



BASE MAP COMPILED BY SOIL CONSERVATION SERVICE  
U. S. DEPT. OF AGRICULTURE  
JUNE 1952

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

VERDURE  
QUADRANGLE

PHOTOGEOLOGIC MAP  
VERDURE-1  
COLORADO - UTAH

PHOTOGEOLOGY UNIT, ALASKAN GEOLOGY BRANCH  
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 118, 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 Survey unpublished report.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 1 quad). Geol. 1:24,000. 1952.  
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