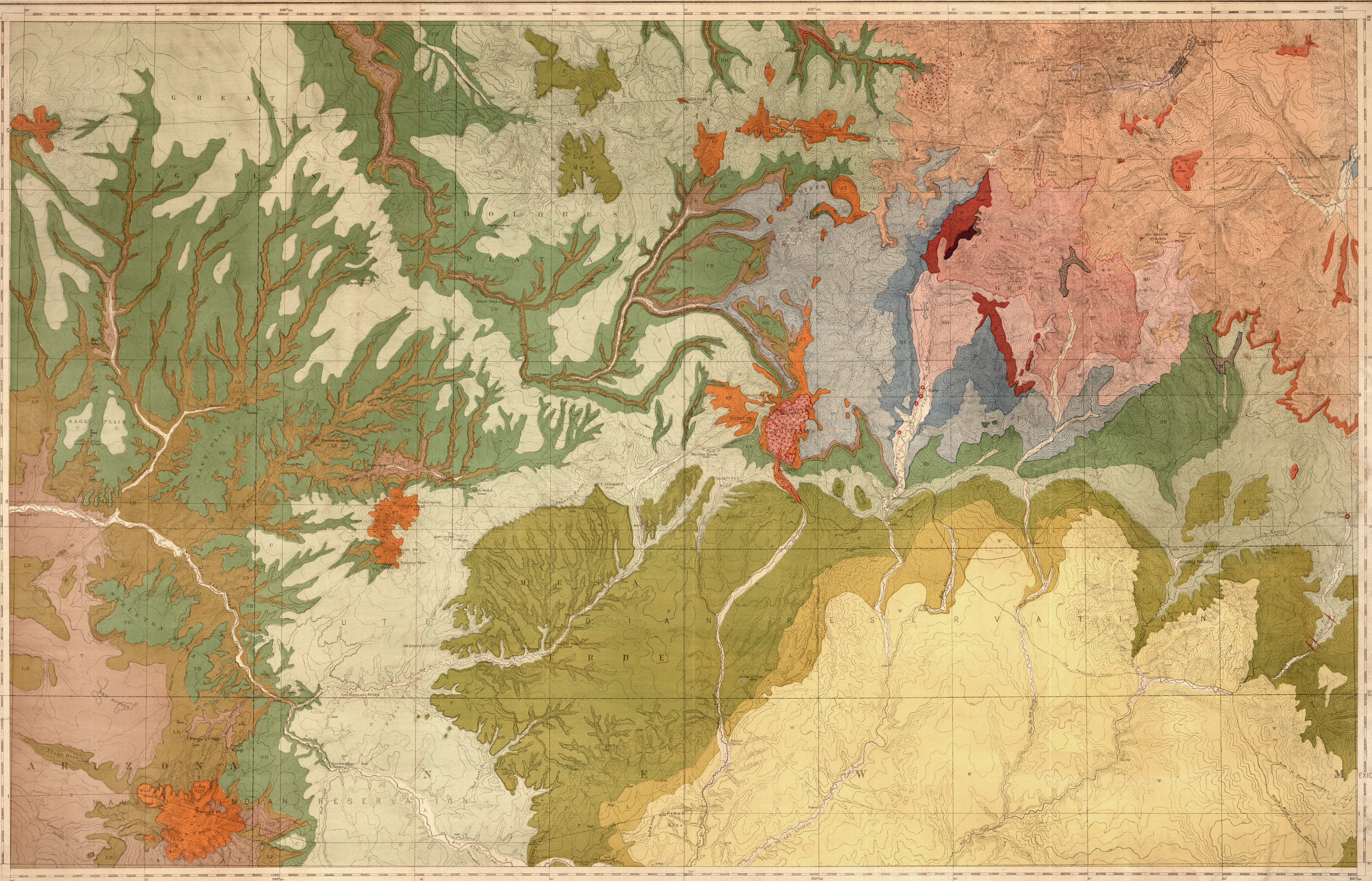


U.S. GEOLOGICAL SURVEY OF THE TERRITORIES, F.V. HAYDEN IN CHARGE.
S.W. COLORADO AND PARTS OF NEW MEXICO, ARIZONA AND UTAH.

SHEET XV.

SURVEYED IN 1874 & '75



W^m H. Holmes and F. M. Endlich, Geological Assistants.

CENOZOIC.		MESOZOIC.		PALEOZOIC.		ARCHAEO.																	
QUATERNARY.	TERTIARY POST CRET.	CRETACEOUS.	JURA-TRIAS.	CARBONIFEROUS.	DEVONIAN.	SILURIAN.																	
Alluvium. A.	Miocenes. M.	Wasatch. W.	Laramie. L.	Fox Hills. F.	Colorado. C.	Upper Dakota. U.D.	Lower Dakota. L.D.	Navajo. N.	Vermilion. V.	Red Beds. R.	Carboniferous. C.	Devonian. D.	Silurian. S.	Metamorphic. M.P.	Metamorphic. M.G.	Basalt. B.	Porphyry. P.	Trachyte. T.	Dikes. Di.	Placer. Pl.	Silver. S.	Gold. G.	Thermal Springs. T.S.

RECENT DEPOSITS.

SEDIMENTARY FORMATIONS.

METAMORPHIC ROCKS.

ERUPTIVE ROCKS.

MINERAL AREAS.

Scale 4 miles to 1 inch or 1:50000.
Contours 500 feet vertical interval.