

U.S. GEOLOGICAL AND GEOGRAPHICAL SURVEY OF THE TERRITORIES, F.V. HAYDEN IN CHARGE.
 NORTH-WESTERN COLORADO AND PART OF UTAH.

SURVEYED IN 1874 & '76.

SHEET XI



A.R. Marvin, A.C. Peale, F.M. Endlich, and C.A. White, Geological Assistants.

CENOZOIC.				POST CRET.		MESOZOIC.					PALEOZOIC.				ARCHEAN.					
QUATERNARY.		TERTIARY.		Laramie.		CRETACEOUS.			JURA TRIAS.		CARBONIFEROUS.		SILURIAN.		ARCHEAN.					
Albumin	Uta	Brider	Green River	Wahsatch	Laramie	Fort Hills	Colorado	Dakota Group	Fort Pierre	Fort Pierre	Upper Carboniferous	Middle Carboniferous	Lower Carboniferous	Silurian	Metamorphic Gneiss	Basalt	Porphyry	Eruptive Granite		
A	U	Br	GR	W	L	F	C	DK	J	T	UC	MC	LC	S	MG	B	PT	EG		
RECENT DEPOSITS.					SEDIMENTARY FORMATIONS.										METAMORPHIC ROCKS.			ERUPTIVE ROCKS.		

Scale 4 miles to 1 inch or 1:253,440.
 Contours 200 feet Vertical Interval.