

Geologic Map of the Northern-Half of the Swift Reservoir Culmination, Sawtooth Range, Montana

By: D. L. Ross

48°19'08"
-113°56'56"

48°19'00"
-112°57'00"

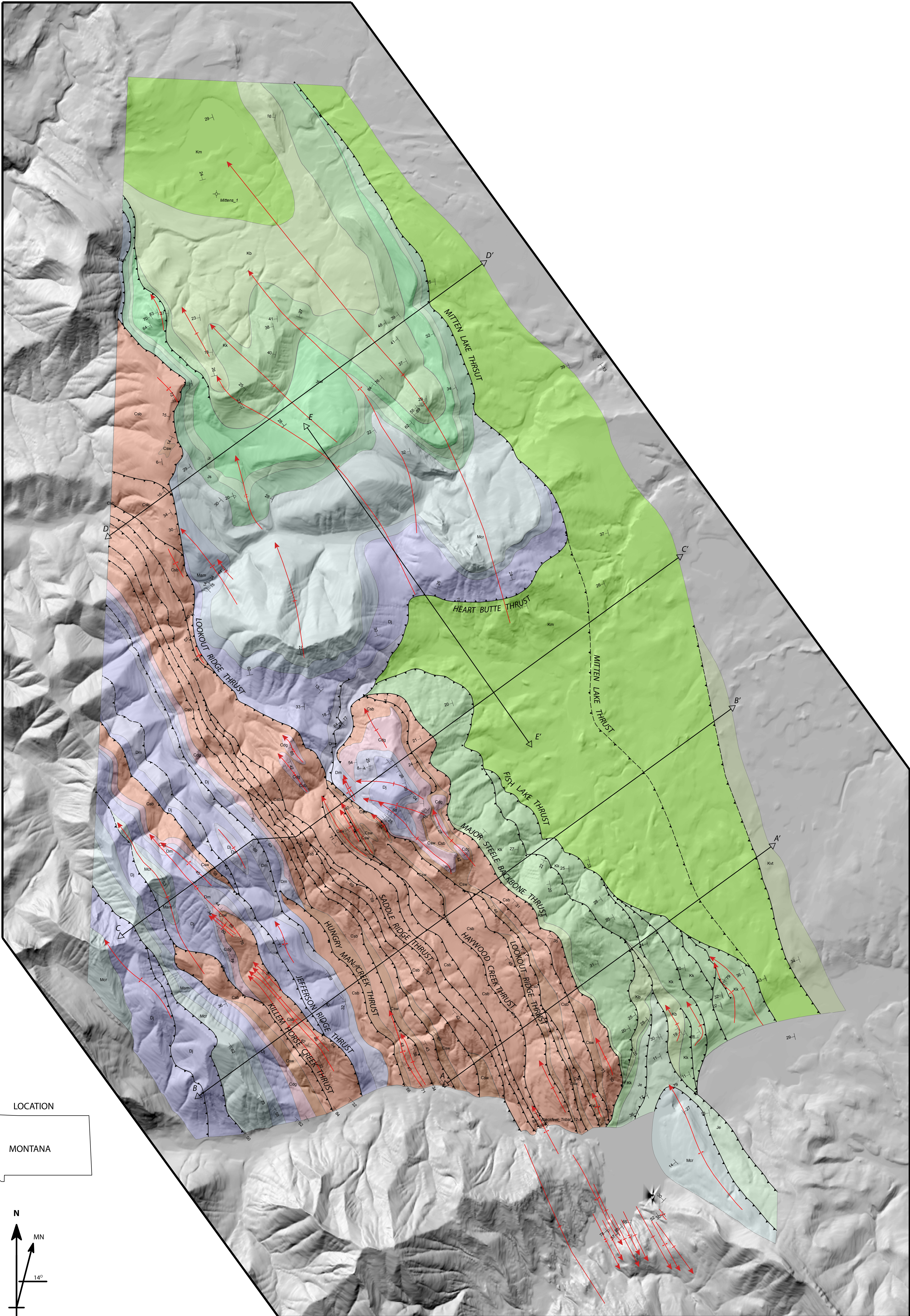
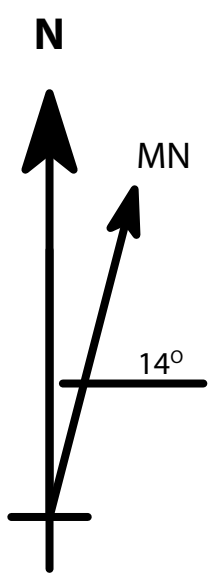
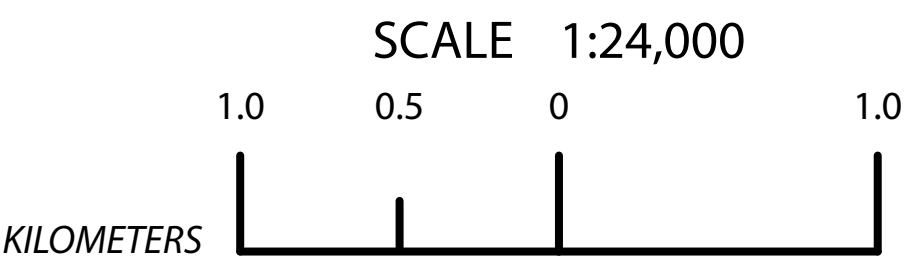
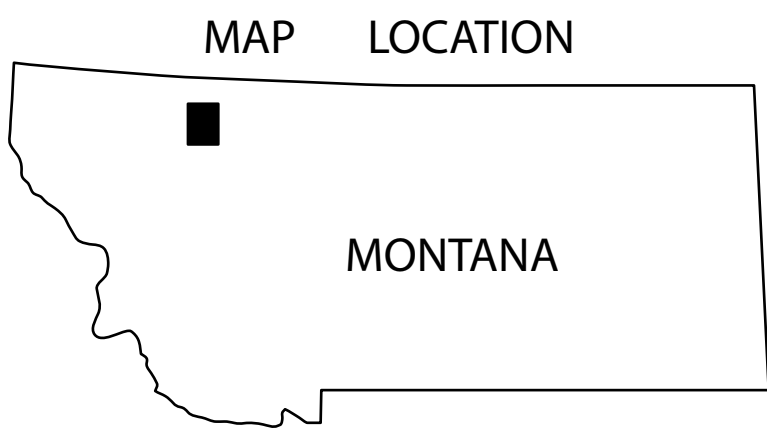
MAP UNITS

Cretaceous	Kvt	Virgile Sandstone <i>and</i> Telegraph Creek Formation
	Km	Marias RiverShale
	Kb	Blackleaf Formation
	Kk	Kootenai formation
Jurassic	Je	Ellis Group <i>undivided</i>
	Js	Sawtooth Formation
	Jr	Rierdon Formation
	Jsw	Swift Formation
Mississippian	Mcr	Caste Reef Dolomite
	Mam	Allan Mountain Limestone
Devonian	Dj	Jefferson Dolomite
	Dm	Maywood Formation
Cambrian	Cdg	Devil's Glen Dolomite
	Csw	Switchback Shale
	Csb	Steamboat Limestone

EXPLANATION

	CONTACT, DASHED WHERE INFERRED
	THRUST FAULT (Teeth on Hangingwall Block)
	INFERRED THRUST FAULT (Teeth on Hangingwall Block)
	ANTICLINE
	SYNCLINE
	OVERTURNED ANTICLINE
	OVERTURNED SYNCLINE
	STRIKE AND DIP OF BEDDING
	OVERTURNED BED
	EXPLORATION WELL, DRY HOLE
	LINE OF CROSS-SECTION

BASE MAP
USGS TOPOGRAPHIC QUADRANGLE MAPS:
SWIFT RESERVOIR
FISH LAKE
MITTEN LAKE



48°07'50"
-112°57'00"

48°08'08"
-112°49'56"