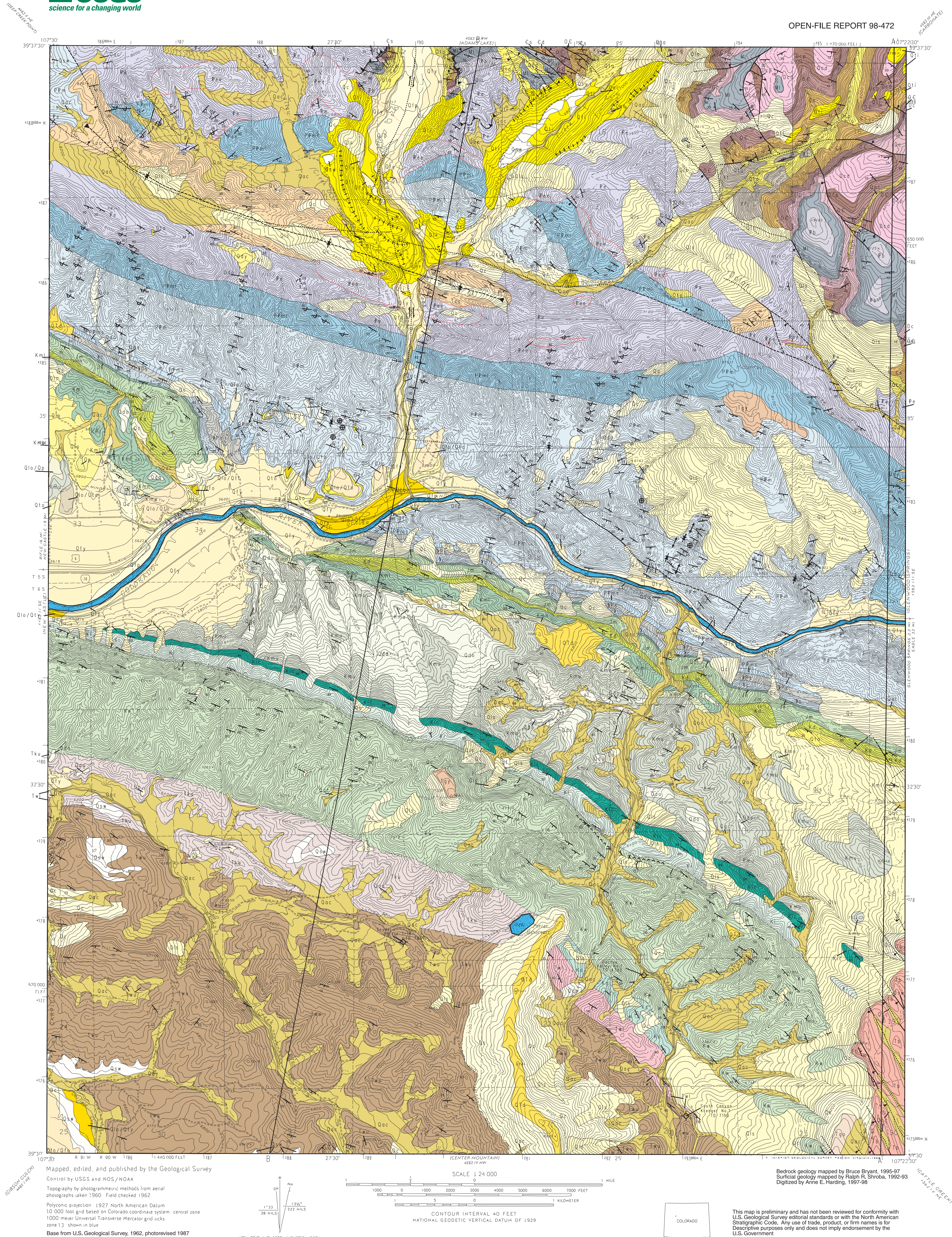
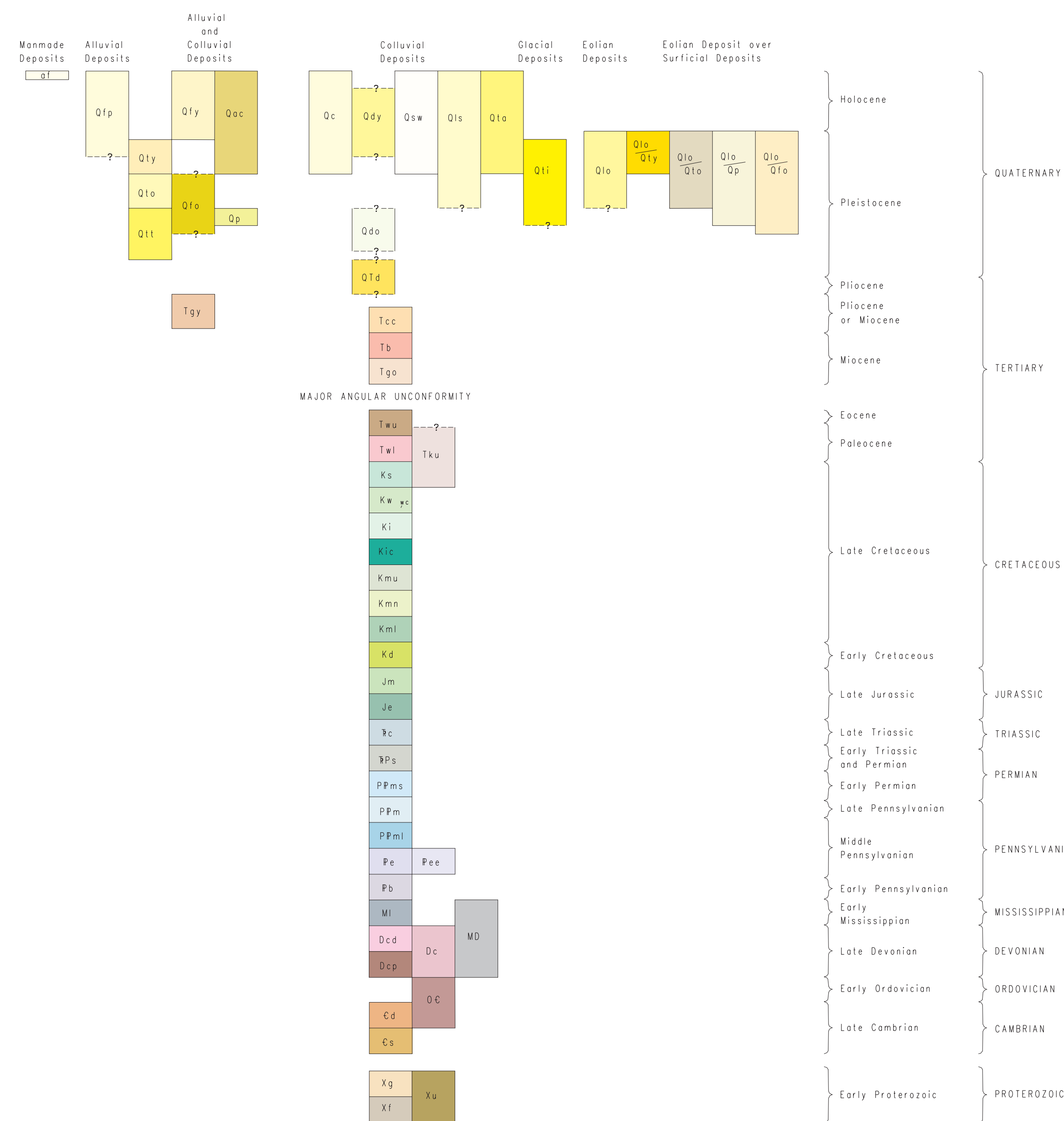




CORRELATION OF MAP UNITS



MAP UNITS

af	Artificial fill	Kl	Iles Formation
Qfp	Flood-plain and stream channel deposits	Kic	Cozette and Corcoran Sandstone Members, Iles Formation
Qfy	Younger terrace alluvium	Kmu	Upper member, Mancos Shale
Qfo	Older terrace alluvium	Kmn	Niobrara Member, Mancos Shale
Qfi	Oldest terrace alluvium	Kml	Lower member, Mancos Shale
Qfy	Younger fan alluvium and debris-flow deposits	Kd	Dakota Sandstone
Qfo	Older fan alluvium and debris-flow deposits	jm	Morrison Formation
Tgy	Younger gravel	Ex	Extrada Sandstone
Qac	Undivided alluvium and colluvium	Kc	Chinle Formation
Qp	Pediment deposits	SPs	State Bridge Formation
Qc	Colluvium	PPms	Schoolhouse Member, Maroon Formation
Qdy	Younger debris-flow deposits	PPm	Main body, Maroon Formation
Qdo	Older debris-flow deposits	PPml	Lower member, Maroon Formation
Qtd	Oldest debris-flow deposits	Pe	Eagle Valley Formation
Qsw	Sheetwash deposits	Pee	Eagle Valley Evaporite
Qls	Landslide deposits	Pb	Belden Formation
Qta	Talus deposits	Wl	Leadville Limestone
Qti	Till	Dc	Chaffee Group
Qlo	Loess	Dcp	Dyer Formation
Tcc	Conglomerate of Canyon Creek	Por	Porling Formation
Tgo	Older gravel	WD	Leadville Limestone and Chaffee Group, undivided
Twu	Upper member, Wasatch Formation	DC	Manitou Dolomite and Dotsero Formation, undivided
Twi	Lower member, Wasatch Formation	Cd	Dotsero Formation
Ks	Sandstone, siltstone, claystone and conglomerate	Cs	Swatch Quartzite
Tku	Undivided unit	Xg	Granodiorite gneiss
Kw	Williams Fork Formation	Xf	Felsic gneiss
		Xu	Proterozoic rocks, undivided

REVISED PRELIMINARY GEOLOGIC MAP OF THE STORM KING MOUNTAIN QUADRANGLE, GARFIELD, COUNTY, COLORADO

by
Bruce Bryant, Ralph R. Shroba, and Anne E. Harding
1998

MAP SYMBOLS

