CORRELATION OF MAP UNITS

QTs, Qbu, Qb1-4, Qbc, Qt		Holocene and Pleistocene	QUATERNARY	CENOZOIC
Unconformity				
Tib, Teb, Tyg, Tya1-2, Tyi, Tyt1-2	Tls, Tgr	Miocene		
Unconformity				
Tog1-3, Togs, Toa1-2, Toi1-3, Tob1-5, Tot1-4, Tovs1-2, Ts		Oligocene	TERTIARY	
Unconformity				
Tf		Eocene and Paleocene		
Unconformity				
TKn		Paleocene and Upper Cretaceous	TERTIARY AND CRETACEOUS	
Unconformity				
Kpr		Upper Cretaceous	CRETACEOUS	
Unconformity				
Ki				
Unconformity				
Jd, Jig, Jn		Lower Jurassic	JURASSIC	MESOZOIC
Unconformity				
Ŧt		Lower Triassic	TRIASSIC	
Pp		Upper and Lower Permian	PERMIAN	
Pa, Pdc		Lower Permian		
PMe, PIPo		Lower Permian To Upper Mississippian	PERMIAN, PENNSYLVANIAN AND MISSISSIPPIAN	
Mu		Upper Mississippian	MISSISSIPPIAN	
Ml	MD	Lower Mississippian and Upper Devonian	DEVONIAN	
Du		Upper Devonian		
Dm		Middle Devonian		
Dl	DOb	Lower Devonian		
Unconformity				
Sm	SO	Middle Silurian	SILURIAN	PALEOZOIC
Unconformity				
Ou		Upper Ordovician	ORDOVICIAN	
Om		Middle Ordovician		
Ol	O€	Lower Ordovician		
€u: €uu, €ul		Upper Cambrian	CAMBRIAN	
€m: €mu, €ml		Middle Cambrian		
€l		Lower Cambrian		
Unconformity				
Zmi		Precambrian Z	PRECAMBRIAN	
Unconformity				
Yu: Ysu, Ydp, Ysl		Precambrian Y(?)		

THIS REPORT IS PRELIMINARY AND HAS NOT BEEN EDITED OR REVIEWED FOR CONFORMITY WITH GEOLOGICAL SURVEY STANDARDS AND NOMENCLATURE.

DELTA 2° QUADRANGLE, UTAH
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