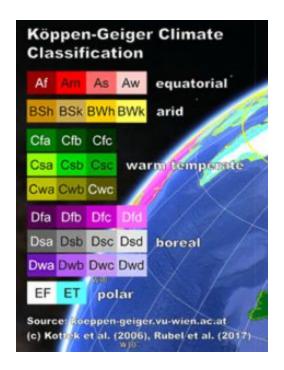
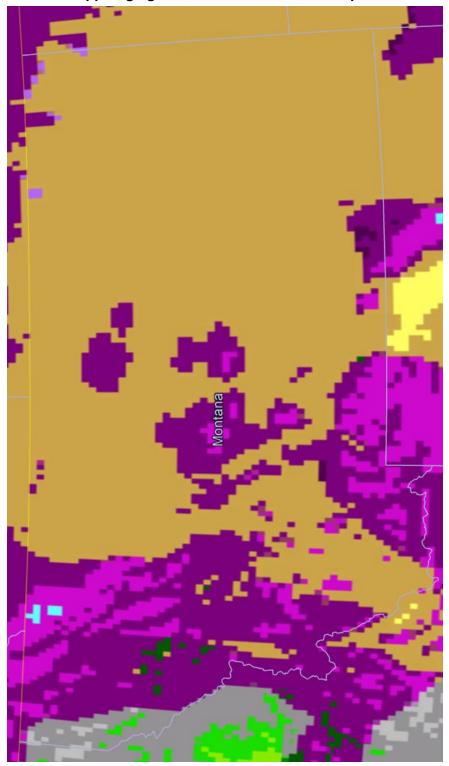
## Köppen-geiger Climate Classification Map Key



Main climates	Precipitation	Temperature	
A: equatorial	W: desert	h: hot arid	F: polar frost
B: arid	S: steppe	k: cold arid	T: polar tundra
C: warm temperate	f: fully humid	a: hot summer	
D: snow	s: summer dry	b: warm summer	
E: polar	w: winter dry	c: cool summer	
	m: monsoonal	d: extremely continental	

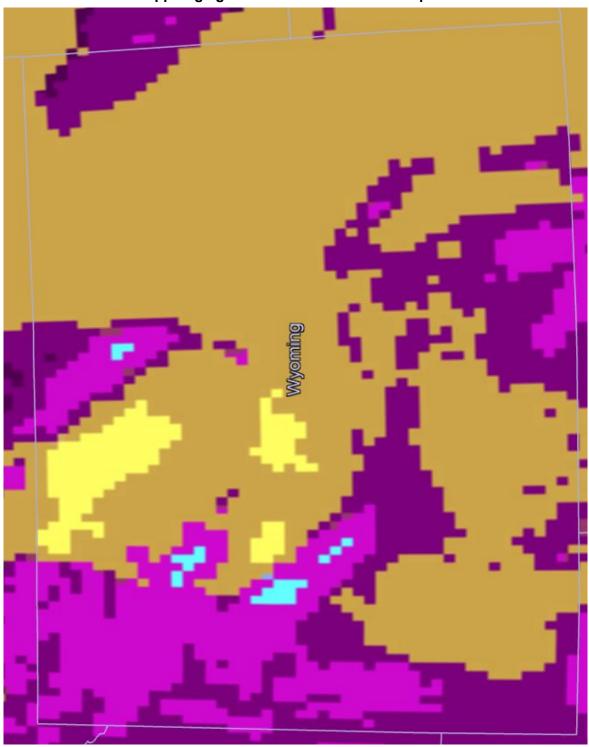
Kottek, M., J. Grieser, C. Beck, B. Rudolf, and F. Rubel, 2006: World Map of the Köppen-Geiger climate classification updated. Meteorol. Z., 15, 259-263. DOI: 10.1127/0941-2948/2006/0130. Retrieved 12/3/18 from <a href="http://koeppen-geiger.vu-wien.ac.at/present.htm">http://koeppen-geiger.vu-wien.ac.at/present.htm</a>

# Köppen-geiger Climate Classification Map MT



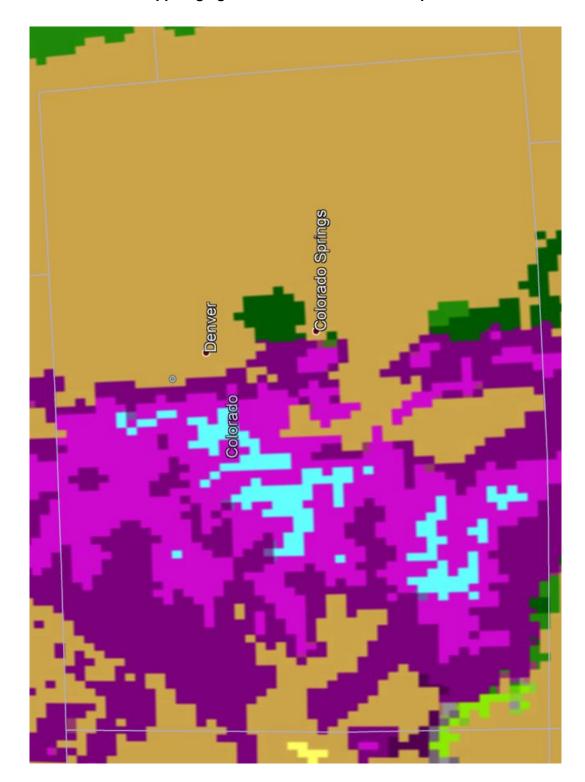
Kottek, M., J. Grieser, C. Beck, B. Rudolf, and F. Rubel, 2006: World Map of the Köppen-Geiger climate classification updated. Meteorol. Z., 15, 259-263. DOI: 10.1127/0941-2948/2006/0130. Retrieved 12/3/18 from <a href="http://koeppen-geiger.vu-wien.ac.at/present.htm">http://koeppen-geiger.vu-wien.ac.at/present.htm</a>

# Köppen-geiger Climate Classification Map WY



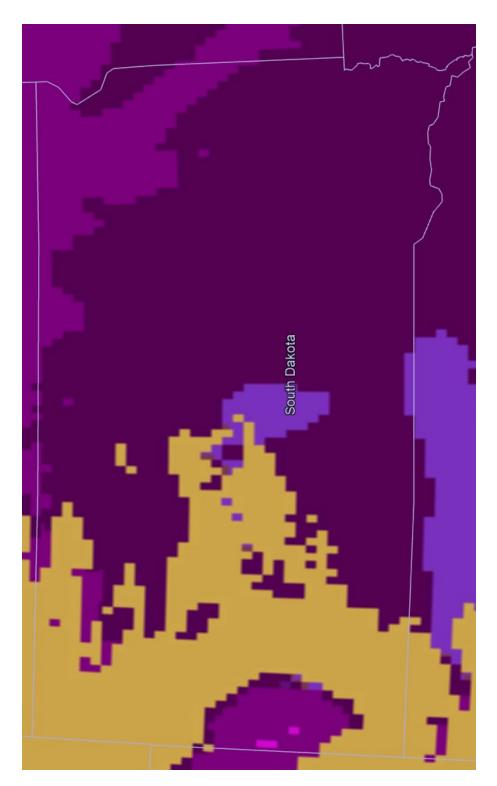
Kottek, M., J. Grieser, C. Beck, B. Rudolf, and F. Rubel, 2006: World Map of the Köppen-Geiger climate classification updated. Meteorol. Z., 15, 259-263. DOI: 10.1127/0941-2948/2006/0130. Retrieved 12/3/18 from <a href="http://koeppen-geiger.vu-wien.ac.at/present.htm">http://koeppen-geiger.vu-wien.ac.at/present.htm</a>

# Köppen-geiger Climate Classification Map CO



Kottek, M., J. Grieser, C. Beck, B. Rudolf, and F. Rubel, 2006: World Map of the Köppen-Geiger climate classification updated. Meteorol. Z., 15, 259-263. DOI: 10.1127/0941-2948/2006/0130. Retrieved 12/3/18 from <a href="http://koeppen-geiger.vu-wien.ac.at/present.htm">http://koeppen-geiger.vu-wien.ac.at/present.htm</a>

# Köppen-geiger Climate Classification Map SD



Kottek, M., J. Grieser, C. Beck, B. Rudolf, and F. Rubel, 2006: World Map of the Köppen-Geiger climate classification updated. Meteorol. Z., 15, 259-263. DOI: 10.1127/0941-2948/2006/0130. Retrieved 12/3/18 from <a href="http://koeppen-geiger.vu-wien.ac.at/present.htm">http://koeppen-geiger.vu-wien.ac.at/present.htm</a>