

Section: 342G

Green River Basin

LANDUSE			GEOLOGIC MATERIAL		
Landcover Type:	Acres:	Percent Comp:	Parent Material Unit:	Acres:	Percent Comp:
RANGELAND	691242.8	71.1	ALLUVIUM	575190.4	59.2
CROP,PASTURE	178587.6	18.4	SHALE-ASSOCIATE	258010.7	26.5
WETLAND	55070.3	5.7	GLACIAL-SED	106176.1	10.9
FOREST-MIXED	12466.4	1.3	SANDSTONE	20559.9	2.1
WATER	10372.9	1.1	WATER	8356.5	0.9
FOREST-CONIFER	9368	1	GRANITICS	2007	0.2
URBAN	7633.6	0.8	CARBONATES	1163.4	0.1
FOREST-DECID	3762.3	0.4	MASS-WASTED	205	0
BARREN	2413.7	0.2	GNEISS,SCHIST	412.4	0
MINES,QUARRIES	835.6	0.1			
ALPINE	79	0			
AGRICULTURAL	198.2	0			

SOIL TEMP. GROUPS			SLOPES		
Soil Temperature Regime:	Acres:	Percent Comp:	Slope Classes:	Acres:	Percent Comp:
FRIGID	559428.3	57.5	1	920458.7	94.7
CRYIC	412653.2	42.5	2	49150.7	5.1
			3	2251	0.2
			4	205.5	0

SOIL MOISTURE GROUPS			RELIEF			
Soil Moisture Regime:	Acres:	Percent Comp:	Minimum	Maximum	Mean	Relief
TYPIC-USTIC	334644.9	34.4	6660.1	8654.9	7390.9	7.7
TYPIC-ARIDIC	295974.2	30.4				
USTIC-ARIDIC	263454.1	27.1				
UDIC	78008.3	8				