

SUBSECTION**342Ac****Absaroka Range Foothills**

LANDUSE			GEOLOGIC			
Landcover Type:	Acres:	Percent Comp:	Parent Material Unit:	Acre	Percent Comp:	
RANGELAND	390122.2	76.6	SHALE-ASSOCIATE	172103.1	33.8	
FOREST-CONIFER	66434.1	13	SANDSTONE	147959.1	29	
CROP,PASTURE	37995.5	7.5				
			ALLUVIUM	94191.5	18.5	
WATER	6572.9	1.3				
FOREST-MIXED	3508.7	0.7	MASS-WASTED	63081.9	12.4	
URBAN	2222.9	0.4	VOLCANICS	17764.3	3.5	
FOREST-DECID	1071	0.2	GLACIAL-SED	5614	1.1	
WETLAND	401.2	0.1				
			WATER	4521.2	0.9	
BARREN	705.2	0.1				
ALPINE	358.7	0.1	CARBONATES	4293.7	0.8	
SLIVER	3.1	0				
UNK	23.9	0				
AGRICULTURAL	109.2	0				
SOIL TEMP. GROUPS			SLOPES			
Soil Temperature	Acre	Percent	Slope Classes:	Acres:	Percent	
FRIGID	376905.2	74	1	318725.1	62.6	
CRYIC	123229.2	24.2	2	168739.5	33.1	
MESIC	9394.4	1.8	3	19347.1	3.8	
			4	2702.4	0.5	
SOIL MOISTURE GROUPS			ELEVATIONS			
Soil Moisture	Acres:	Percent	Minimum	Maximum	Mean	Relief
USTIC-ARIDIC	386299.7	75.8	5193.6	9849.1	6572.6	21.2
TYPIC-USTIC	112449.3	22.1				
UDIC	10448.6	2.1				
ARIDIC-USTIC	331.3	0.1				

SUBSECTION**342Dd****Eastern Idaho Plateaus****LANDUSE**

Landcover Type:	Acres:	Percent Comp:
RANGELAND	581733.6	78.1
CROP,PASTURE	103542	13.9
BARREN	22029.4	3
FOREST-CONIFER	19279.6	2.6
WATER	5408.8	0.7
FOREST-MIXED	4386.7	0.6
WETLAND	4601.6	0.6
FOREST-DECID	1814.7	0.2
AGRICULTURAL	527.8	0.1
SLIVER	740.3	0.1
URBAN	945.8	0.1
MINES,QUARRIES	72	0

SOIL TEMP. GROUPS

Soil Temperature	Acre	Percent
FRIGID	658348.2	88.4
CRYIC	86734.2	11.6

SOIL MOISTURE GROUPS

Soil Moisture	Acres:	Percent
TYPIC-XERIC	472313.8	63.4
XERIC-ARIDIC	186034.4	25
UDIC	86734.2	11.6

GEOLOGIC

Parent Material Unit:	Acre	Percent Comp:
VOLCANICS	607922.2	81.6
ALLUVIUM	93088.1	12.5
WIND-DEP-SED	38100.9	5.1
WATER	4717.8	0.6
GLACIAL-SED	1253.3	0.2

SLOPES

Slope Classes:	Acres:	Percent
1	730982.3	98.1
2	13040.5	1.8
3	1031.4	0.1
4	33.4	0

ELEVATIONS

Minimum	Maximum	Mean	Relief
4780.2	7831.4	5538.8	14.1

SUBSECTION**342De****Dissected Plateaus and Teton Basin****LANDUSE**

Landcover Type:	Acres:	Percent Comp:
CROP,PASTURE	394879.9	75.1
RANGELAND	50150.3	9.5
FOREST-CONIFER	42297.2	8
FOREST-MIXED	15757.6	3
WETLAND	13974.4	2.7
FOREST-DECID	4380.4	0.8
URBAN	2255.4	0.4
BARREN	913.6	0.2
MINES,QUARRIES	391.5	0.1
AGRICULTURAL	351.3	0.1
SLIVER	78.8	0
WATER	207.8	0

GEOLOGIC

Parent Material Unit:	Acre	Percent Comp:
VOLCANICS	355236.1	67.6
ALLUVIUM	155769.4	29.6
CARBONATES	7582.4	1.4
SANDSTONE	2258	0.4
SHALE-ASSOCIATE	2213.6	0.4
SOFT-SED.	1201.4	0.2
GLACIAL-SED	808.4	0.2
MASS-WASTED	420.9	0.1
WATER	147.9	0

SOIL TEMP. GROUPS

Soil Temperature	Acre	Percent
CRYIC	339453.2	64.6
FRIGID	186184.9	35.4

SLOPES

Slope Classes:	Acres:	Percent
1	472334.1	89.9
2	45155.8	8.6
3	7208.5	1.4
4	935.2	0.2

SOIL MOISTURE GROUPS

Soil Moisture	Acres:	Percent
TYPIC-XERIC	436064	83
UDIC	46812.2	8.9
XERIC-ARIDIC	28703.1	5.5
UDIC-USTIC	14058.9	2.7

ELEVATIONS

Minimum	Maximum	Mean	Relief
4888.5	8966.5	5843.7	27.8

SUBSECTION**342Ge****Upper Green River Basin**

LANDUSE			GEOLOGIC			
Landcover Type:	Acres:	Percent Comp:	Parent Material Unit:	Acre	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				
WATER	10372.9	1.1	SANDSTONE	20559.9	2.1	
FOREST-CONIFER	9368	1	WATER	8356.5	0.9	
URBAN	7633.6	0.8	GRANITICS	2007	0.2	
FOREST-DECID	3762.3	0.4				
			CARBONATES	1163.4	0.1	
BARREN	2413.7	0.2				
MINES,QUARRIES	835.6	0.1	MASS-WASTED	205	0	
ALPINE	79	0	GNEISS,SCHIST	412.4	0	
SLIVER	51	0				
AGRICULTURAL	198.2	0				
SOIL TEMP. GROUPS			SLOPES			
Soil Temperature	Acre	Percent	Slope Classes:	Acres:	Percent	
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			ELEVATIONS			
Soil Moisture	Acres:	Percent	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				