

Section: 342A

Big Horn Basin

LANDUSE			GEOLOGIC MATERIAL		
Landcover Type:	Acres:	Percent Comp:	Parent Material Unit:	Acres:	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	MASS-WASTED	63081.9	12.4
FOREST-MIXED	3508.7	0.7	VOLCANICS	17764.3	3.5
URBAN	2222.9	0.4	GLACIAL-SED	5614	1.1
FOREST-DECID	1071	0.2	WATER	4521.2	0.9
WETLAND	401.2	0.1	CARBONATES	4293.7	0.8
BARREN	705.2	0.1			
ALPINE	358.7	0.1			
AGRICULTURAL	109.2	0			

SOIL TEMP. GROUPS			SLOPES		
Soil Temperature Regime:	Acres:	Percent Comp:	Slope Classes:	Acres:	Percent Comp:
FRIGID	376905.2	74.0	1	318725.1	62.6
CRYIC	123229.2	24.2	2	168739.5	33.1
			3	19347.1	3.8
MESIC	9394.4	1.8	4	2702.4	0.5

SOIL MOISTURE GROUPS			RELIEF			
Soil Moisture Regime:	Acres:	Percent Comp:	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				