

Section: 342D

Snake River Basalts

LANDUSE			GEOLOGIC MATERIAL		
Landcover Type:	Acres:	Percent Comp:	Parent Material Unit:	Acres:	Percent Comp:
RANGELAND	631883.9	49.7	VOLCANICS	963158.3	75.8
CROP,PASTURE	498421.9	39.2	ALLUVIUM	248857.6	19.6
FOREST-CONIFER	61576.7	4.8	WIND-DEP-SED	38100.9	3
BARREN	22943	1.8	CARBONATES	7582.4	0.6
FOREST-MIXED	20144.3	1.6	WATER	4865.7	0.4
WETLAND	18576	1.5	SANDSTONE	2258	0.2
FOREST-DECID	6195.1	0.5	SHALE-ASSOCIATE	2213.6	0.2
WATER	5616.6	0.4	GLACIAL-SED	2061.7	0.2
URBAN	3201.3	0.3	SOFT-SED.	1201.4	0.1
AGRICULTURAL	879.1	0.1	MASS-WASTED	420.9	0
MINES,QUARRIES	463.5	0			

SOIL TEMP. GROUPS			SLOPES		
Soil Temperature Regime:	Acres:	Percent Comp:	Slope Classes:	Acres:	Percent Comp:
FRIGID	844533.1	66.5	1	1203378.2	94.7
CRYIC	426187.4	33.5	2	58183.1	4.6
			3	8230.8	0.6
			4	966.6	0.1

SOIL MOISTURE GROUPS			RELIEF			
Soil Moisture Regime:	Acres:	Percent Comp:	Minimum	Maximum	Mean	Relief
TYPIC-XERIC	908377.7	71.5	4780.2	8966.5	5664.4	12.4
XERIC-ARIDIC	214737.5	16.9				
UDIC	133546.4	10.5				
UDIC-USTIC	14058.9	1.1				