

NLCD LAND COVER

M331Aa Absaroka/Gallatin Mountains

<u>LAND COVER</u>	<u>ACRES</u>	<u>% OF SUBSECTION</u>
Bare Rock/Sand/Clay	18394	1.510722
Commercial/Industrial/Transportation	141	0.01156193
Deciduous Forest	10761	0.8838025
Emergent Herbaceous Wetlands	1537	0.1262679
Evergreen Forest	766877	62.98362
Fallow	31	0.00255714
Grasslands/Herbaceous	137575	11.29905
High Intensity Residential	28	0.002301426
Low Intensity Residential	92	0.007525299
Mixed Forest	2338	0.1919864
Open Water	2540	0.2085713
Pasture/Hay	704	0.0578279
Perennial Ice/Snow	823	0.06759983
Row Crops	15	0.00124204
Shrubland	148811	12.22187
Small Grains	413	0.03391864
Transitional	124828	10.25212
Urban/Recreational Grasses	124	0.01019203
Woody Wetlands	1566	0.1286059

NLCD LAND COVER

M331Ab South Yellowstone Volcanic Plateau

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	14	0.002221047
Commercial/Industrial/Transportation	383	0.06175943
Deciduous Forest	27337	4.403512
Emergent Herbaceous Wetlands	4044	0.6513757
Evergreen Forest	247765	39.90992
Grasslands/Herbaceous	77984	12.56163
High Intensity Residential	8	0.001325464
Low Intensity Residential	249	0.04012214
Mixed Forest	41228	6.64093
Open Water	18113	2.917703
Pasture/Hay	16224	2.613348
Perennial Ice/Snow	32	0.005122737
Row Crops	6497	1.046543
Shrubland	150487	24.24036
Small Grains	14125	2.275248
Transitional	5073	0.8172378
Urban/Recreational Grasses	99	0.01601303
Woody Wetlands	11144	1.795072

NLCD LAND COVER

M331Ac Thorofare Plateau

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	16650	3.216398
Deciduous Forest	1274	0.2461297
Emergent Herbaceous Wetlands	1223	0.2362054
Evergreen Forest	279346	53.96392
Grasslands/Herbaceous	106494	20.57243
Low Intensity Residential	97	0.0186885
Mixed Forest	603	0.1164272
Open Water	652	0.1258789
Pasture/Hay	0	0.00008592413
Perennial Ice/Snow	11722	2.264359
Row Crops	0	0.00008592413
Shrubland	77002	14.8751
Transitional	22101	4.269527
Woody Wetlands	497	0.09597726

NLCD LAND COVER
M331Ad Absaroka Range

<u>LAND COVER</u>	<u>ACRES</u>	<u>% OF SUBSECTION</u>
Bare Rock/Sand/Clay	2584	0.2655292
Deciduous Forest	1517	0.1558899
Emergent Herbaceous Wetlands	1160	0.1192139
Evergreen Forest	313335	32.19516
Fallow	26	0.002627871
Grasslands/Herbaceous	410771	42.20671
Low Intensity Residential	62	0.006352591
Mixed Forest	1250	0.1284686
Open Water	130	0.01339072
Pasture/Hay	1113	0.1143467
Perennial Ice/Snow	1973	0.2026888
Row Crops	92	0.009414633
Shrubland	236412	24.29133
Small Grains	147	0.01515025
Transitional	1385	0.1423392
Woody Wetlands	1271	0.1306166

NLCD LAND COVER

M331Af Yellowstone Volcanic Plateau

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	1155	0.09337161
Commercial/Industrial/Transportation	319	0.02576079
Deciduous Forest	3205	0.259046
Emergent Herbaceous Wetlands	9918	0.8017303
Evergreen Forest	678110	54.81357
Grasslands/Herbaceous	80540	6.51027
High Intensity Residential	2	0.0001617914
Low Intensity Residential	31	0.002534732
Mixed Forest	2249	0.1817636
Open Water	104488	8.446032
Pasture/Hay	17	0.001402192
Perennial Ice/Snow	248	0.0200082
Row Crops	0	0.00003595364
Shrubland	61051	4.934961
Small Grains	0	0.00003595364
Transitional	292212	23.62032
Woody Wetlands	3611	0.2918717

NLCD LAND COVER

M331Ag Northern Absaroka Volcanic Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	8893.793	0.8536015
Commercial/Industrial/Transportation	420.5487	0.04036309
Deciduous Forest	3041.027	0.2918693
Emergent Herbaceous Wetlands	1527.186	0.146575
Evergreen Forest	591124.6	56.73449
Fallow	124.9859	0.0119958
Grasslands/Herbaceous	88716.64	8.514775
High Intensity Residential	1.111974	0.0001067242
Low Intensity Residential	55.82111	0.005357554
Mixed Forest	588.4568	0.05647844
Open Water	6043.58	0.5800459
Pasture/Hay	806.6262	0.07741773
Perennial Ice/Snow	3696.87	0.3548153
Row Crops	450.572	0.04324464
Shrubland	125076.4	12.00449
Small Grains	178.5831	0.0171399
Transitional	210662.2	20.21877
Urban/Recreational Grasses	4.003108	0.0003842071
Woody Wetlands	508.1722	0.04877295

NLCD LAND COVER

M331Ah Beartooth Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	1700	0.4058103
Commercial/Industrial/Transportation	71	0.01699284
Deciduous Forest	659	0.1572369
Emergent Herbaceous Wetlands	109	0.02602028
Evergreen Forest	205301	49.0211
Fallow	39	0.009399165
Grasslands/Herbaceous	113513	27.10416
Low Intensity Residential	14	0.00323926
Mixed Forest	105	0.02495823
Open Water	1173	0.2800633
Pasture/Hay	1129	0.2695489
Perennial Ice/Snow	588	0.1404564
Row Crops	714	0.1705125
Shrubland	71109	16.97925
Small Grains	245	0.0585191
Transitional	22210	5.303306
Woody Wetlands	133	0.03170227

NLCD LAND COVER

M331Ai Absaroka Sedimentary Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	1700	0.4058103
Commercial/Industrial/Transportation	71	0.01699284
Deciduous Forest	659	0.1572369
Emergent Herbaceous Wetlands	109	0.02602028
Evergreen Forest	205301	49.0211
Fallow	39	0.009399165
Grasslands/Herbaceous	113513	27.10416
Low Intensity Residential	14	0.00323926
Mixed Forest	105	0.02495823
Open Water	1173	0.2800633
Pasture/Hay	1129	0.2695489
Perennial Ice/Snow	588	0.1404564
Row Crops	714	0.1705125
Shrubland	71109	16.97925
Small Grains	245	0.0585191
Transitional	22210	5.303306
Woody Wetlands	133	0.03170227

NLCD LAND COVER

M331Ak West Yellowstone Valley

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	121	0.09148736
Commercial/Industrial/Transportation	209	0.157459
Deciduous Forest	1253	0.945929
Emergent Herbaceous Wetlands	1113	0.8403409
Evergreen Forest	35765	26.99616
Grasslands/Herbaceous	10429	7.872278
High Intensity Residential	75	0.05690682
Low Intensity Residential	125	0.09400536
Mixed Forest	289	0.2182267
Open Water	13788	10.40757
Pasture/Hay	3352	2.529919
Perennial Ice/Snow	5	0.003525201
Row Crops	29	0.0221584
Shrubland	31357	23.66904
Small Grains	471	0.3555417
Transitional	32819	24.77243
Urban/Recreational Grasses	52	0.03944868
Woody Wetlands	1233	0.9303173

NLCD LAND COVER

M331A| Upper Yellowstone Valley

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	170	0.0949953
Commercial/Industrial/Transportation	324	0.1812755
Deciduous Forest	3335	1.866789
Emergent Herbaceous Wetlands	445	0.2493783
Evergreen Forest	30004	16.79699
Fallow	2701	1.51233
Grasslands/Herbaceous	103036	57.6822
Low Intensity Residential	0	0.0001245024
Mixed Forest	66	0.0367282
Open Water	2094	1.172439
Pasture/Hay	5376	3.009472
Row Crops	2036	1.139819
Shrubland	18668	10.45098
Small Grains	8559	4.791349
Urban/Recreational Grasses	0	0.0002490047
Woody Wetlands	1813	1.015068

NLCD LAND COVER

M331Am Gallatin Foothills/Spanish Peaks

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	3011	0.7663655
Commercial/Industrial/Transportation	77	0.01969684
Deciduous Forest	20855	5.307562
Emergent Herbaceous Wetlands	89	0.02258344
Evergreen Forest	210367	53.53895
Fallow	1384	0.3523357
Grasslands/Herbaceous	119084	30.30721
Low Intensity Residential	4	0.001018802
Mixed Forest	614	0.1561597
Open Water	573	0.1457453
Pasture/Hay	1872	0.4763466
Perennial Ice/Snow	776	0.1974778
Quarries/Strip Mines/Gravel Pits	4	0.0009622019
Row Crops	16	0.004018608
Shrubland	30297	7.710577
Small Grains	1401	0.3565807
Transitional	2226	0.5663973
Woody Wetlands	280	0.07120294

NLCD LAND COVER

M331Ap Madison Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	17778	3.753416
Commercial/Industrial/Transportation	46	0.009625227
Deciduous Forest	3577	0.7552282
Emergent Herbaceous Wetlands	370	0.07812867
Evergreen Forest	306993	64.8129
Grasslands/Herbaceous	67556	14.26252
Low Intensity Residential	17	0.003662281
Mixed Forest	921	0.1945235
Open Water	1327	0.2802115
Pasture/Hay	1153	0.2434947
Perennial Ice/Snow	1017	0.214666
Row Crops	12	0.00262933
Shrubland	71102	15.01118
Small Grains	345	0.07277611
Transitional	815	0.1721272
Urban/Recreational Grasses	0	0.00004695233
Woody Wetlands	634	0.1338611

NLCD LAND COVER

M331Ar Beartooth Front

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	14540	2.772208
Commercial/Industrial/Transportation	30	0.005724373
Deciduous Forest	18229	3.47567
Emergent Herbaceous Wetlands	53	0.01004945
Evergreen Forest	277462	52.90215
Fallow	178	0.03387981
Grasslands/Herbaceous	154539	29.46513
Low Intensity Residential	22	0.004197874
Mixed Forest	477	0.09086912
Open Water	1023	0.1950527
Pasture/Hay	787	0.1501058
Perennial Ice/Snow	4695	0.8952495
Row Crops	8	0.001441694
Shrubland	41223	7.859692
Small Grains	132	0.02510244
Transitional	10937	2.085326
Urban/Recreational Grasses	6	0.001144875
Woody Wetlands	149	0.02840985

NLCD LAND COVER

M331Da Pinyon Peak Highlands

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	3419	0.6101868
Commercial/Industrial/Transportation	151	0.02687156
Deciduous Forest	2847	0.5080986
Emergent Herbaceous Wetlands	1271	0.2268801
Evergreen Forest	278488	49.70333
Grasslands/Herbaceous	69947	12.48376
Low Intensity Residential	24	0.004286747
Mixed Forest	884	0.1577364
Open Water	2221	0.3964447
Perennial Ice/Snow	1120	0.1998101
Shrubland	59531	10.62486
Transitional	138797	24.77196
Urban/Recreational Grasses	0	0.0000396921
Woody Wetlands	1612	0.2877678

NLCD LAND COVER
M331Db Teton Range

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	32425	10.99505
Commercial/Industrial/Transportation	13	0.00444927
Deciduous Forest	6995	2.371913
Emergent Herbaceous Wetlands	116	0.03944014
Evergreen Forest	125308	42.49052
Fallow	2	0.0006032908
Grasslands/Herbaceous	38929	13.2003
Low Intensity Residential	30	0.01010512
Mixed Forest	1933	0.6554
Open Water	1226	0.4158182
Pasture/Hay	1994	0.6762136
Perennial Ice/Snow	26950	9.138574
Row Crops	231	0.07835239
Shrubland	55200	18.7177
Small Grains	2882	0.9771802
Transitional	42	0.01425274
Urban/Recreational Grasses	13	0.004524681
Woody Wetlands	621	0.2106239

NLCD LAND COVER
M331Dc Jackson Hole

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	62	0.02305218
Commercial/Industrial/Transportation	216	0.08039344
Deciduous Forest	4200	1.560442
Emergent Herbaceous Wetlands	6382	2.370987
Evergreen Forest	57246	21.26815
Grasslands/Herbaceous	28182	10.47032
High Intensity Residential	8	0.00289185
Low Intensity Residential	62	0.0231348
Mixed Forest	2548	0.9467092
Open Water	33570	12.47205
Pasture/Hay	23851	8.861126
Perennial Ice/Snow	3	0.0009914916
Row Crops	36	0.01346776
Shrubland	96226	35.74996
Small Grains	651	0.2417587
Transitional	521	0.1934235
Urban/Recreational Grasses	129	0.04783947
Woody Wetlands	15271	5.673398

NLCD LAND COVER

M331Dd Gros Ventre Range

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	1033	0.1935253
Commercial/Industrial/Transportation	89	0.01671051
Deciduous Forest	3670	0.6877564
Emergent Herbaceous Wetlands	360	0.06746714
Evergreen Forest	302394	56.66235
Grasslands/Herbaceous	96130	18.01268
Low Intensity Residential	8	0.00158354
Mixed Forest	4874	0.9133692
Open Water	2278	0.4268474
Pasture/Hay	1289	0.2415732
Perennial Ice/Snow	127	0.02379477
Row Crops	52	0.0097096
Shrubland	112115	21.00795
Small Grains	261	0.04896472
Transitional	5682	1.064722
Urban/Recreational Grasses	2	0.000375049
Woody Wetlands	3314	0.6209977

NLCD LAND COVER

M331Df Wyoming/Salt River/Tunp Ranges

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	29691	1.42777
Commercial/Industrial/Transportation	262	0.01258715
Deciduous Forest	68178	3.278445
Emergent Herbaceous Wetlands	9584	0.4608801
Evergreen Forest	770955	37.07279
Fallow	1	0.00004277706
Grasslands/Herbaceous	438327	21.07777
High Intensity Residential	207	0.009956363
Low Intensity Residential	903	0.04340803
Mixed Forest	20894	1.004716
Open Water	5865	0.2820078
Pasture/Hay	19618	0.943352
Perennial Ice/Snow	3089	0.1485434
Row Crops	1858	0.0893399
Shrubland	680686	32.73206
Small Grains	12331	0.5929435
Transitional	1939	0.09324331
Urban/Recreational Grasses	37	0.001775248
Woody Wetlands	15162	0.729103

NLCD LAND COVER
M331Dg Hoback Basin

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	175	0.1372571
Deciduous Forest	2843	2.229425
Emergent Herbaceous Wetlands	908	0.7122719
Evergreen Forest	46774	36.68113
Grasslands/Herbaceous	17374	13.62508
Low Intensity Residential	0	0.0003488109
Mixed Forest	2058	1.614297
Open Water	94	0.07394791
Pasture/Hay	3917	3.072152
Perennial Ice/Snow	6	0.004708947
Shrubland	51504	40.38986
Urban/Recreational Grasses	3	0.002267271
Woody Wetlands	1859	1.458204

NLCD LAND COVER

M331Dh Union Pass Uplands

<u>LAND COVER</u>	<u>ACRES</u>	<u>% OF SUBSECTION</u>
Bare Rock/Sand/Clay	1215.388	0.5913894
Deciduous Forest	1900.142	0.9245802
Emergent Herbaceous Wetlands	601.1333	0.2925023
Evergreen Forest	77741.69	37.82793
Grasslands/Herbaceous	79922.71	38.88918
Low Intensity Residential	11.11974	0.005410699
Mixed Forest	532.4133	0.2590642
Open Water	1580.783	0.7691849
Perennial Ice/Snow	195.0403	0.09490366
Shrubland	38040.42	18.50989
Transitional	2705.211	1.316315
Woody Wetlands	1072.833	0.5220242

NLCD LAND COVER
M331Di Caribou Range

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	940	0.1721671
Commercial/Industrial/Transportation	54	0.009813687
Deciduous Forest	137020	25.08847
Emergent Herbaceous Wetlands	534	0.09772968
Evergreen Forest	103038	18.86631
Grasslands/Herbaceous	61629	11.2844
Low Intensity Residential	0	0.00004072069
Mixed Forest	17220	3.153085
Open Water	4020	0.7359859
Pasture/Hay	23591	4.319448
Perennial Ice/Snow	127	0.0232108
Row Crops	9527	1.744434
Shrubland	173845	31.83121
Small Grains	5718	1.046929
Urban/Recreational Grasses	4	0.0008144139
Woody Wetlands	8890	1.627728

NLCD LAND COVER
M331Dj Star Valley

<u>LAND COVER</u>	<u>ACRES</u>	<u>% OF SUBSECTION</u>
Bare Rock/Sand/Clay	6	0.002876817
Commercial/Industrial/Transportation	273	0.1217191
Deciduous Forest	10725	4.783949
Emergent Herbaceous Wetlands	3055	1.36252
Evergreen Forest	13573	6.054213
Grasslands/Herbaceous	17869	7.970571
High Intensity Residential	1	0.0005952037
Low Intensity Residential	174	0.07777328
Mixed Forest	1154	0.514752
Open Water	11708	5.222218
Pasture/Hay	43446	19.37934
Perennial Ice/Snow	0	0.0000992006
Row Crops	32239	14.38042
Shrubland	25519	11.38297
Small Grains	59248	26.42803
Transitional	1	0.0002976018
Urban/Recreational Grasses	159	0.07082924
Woody Wetlands	5056	2.255127

NLCD LAND COVER

M331Dk Big Hole/Snake River Ranges

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	6698	1.418887
Commercial/Industrial/Transportation	108	0.02289515
Deciduous Forest	59931	12.69503
Emergent Herbaceous Wetlands	203	0.04305797
Evergreen Forest	199470	42.25329
Fallow	1	0.0002355469
Grasslands/Herbaceous	72028	15.25745
Low Intensity Residential	1	0.0001884375
Mixed Forest	7586	1.606901
Open Water	2022	0.4283655
Pasture/Hay	4687	0.9927829
Perennial Ice/Snow	1235	0.2616454
Row Crops	333	0.07061695
Shrubland	111488	23.61635
Small Grains	1108	0.2346047
Transitional	0	0.00009421874
Urban/Recreational Grasses	6	0.001271953
Woody Wetlands	5181	1.09746

NLCD LAND COVER

M331Dm Grays Lake Bottomlands

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	2	0.001885196
Deciduous Forest	15923	12.27023
Emergent Herbaceous Wetlands	20083	15.47626
Evergreen Forest	942	0.7258005
Grasslands/Herbaceous	19228	14.81713
High Intensity Residential	0	0.0001713814
Mixed Forest	1076	0.8288007
Open Water	6565	5.059181
Pasture/Hay	6421	4.948297
Row Crops	1635	1.259997
Shrubland	52505	40.46111
Small Grains	3015	2.323247
Urban/Recreational Grasses	5	0.003941773
Woody Wetlands	2369	1.825213

NLCD LAND COVER

M331Dp Webster Ridges and Valleys

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	192	0.06586037
Commercial/Industrial/Transportation	11	0.003667399
Deciduous Forest	40010	13.74549
Emergent Herbaceous Wetlands	3580	1.229877
Evergreen Forest	74871	25.72191
Grasslands/Herbaceous	41928	14.40455
Low Intensity Residential	19	0.006570755
Mixed Forest	8417	2.891743
Open Water	1496	0.5138178
Pasture/Hay	17347	5.959446
Perennial Ice/Snow	94	0.03239535
Row Crops	1270	0.4362676
Shrubland	94311	32.40063
Small Grains	3265	1.121842
Transitional	1	0.0003820207
Urban/Recreational Grasses	19	0.006417947
Woody Wetlands	4243	1.457715

NLCD LAND COVER

M331Ja Wind River Alpine Crest

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	41381	24.11408
Deciduous Forest	0	0.0001295954
Emergent Herbaceous Wetlands	713	0.4153534
Evergreen Forest	2611	1.52171
Grasslands/Herbaceous	89672	52.25431
Open Water	6803	3.964454
Perennial Ice/Snow	12197	7.107662
Shrubland	15403	8.975521
Woody Wetlands	2828	1.647936

NLCD LAND COVER

M331Jb Wind River Glaciated Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	18642	2.310152
Deciduous Forest	789	0.0977836
Emergent Herbaceous Wetlands	6151	0.7623153
Evergreen Forest	312326	38.70486
Fallow	0	0.0000275602
Grasslands/Herbaceous	343235	42.53532
Mixed Forest	1076	0.1333638
Open Water	19076	2.363949
Pasture/Hay	57	0.007055412
Perennial Ice/Snow	1373	0.1701016
Shrubland	100077	12.40201
Small Grains	0	0.0000275602
Transitional	318	0.03946621
Woody Wetlands	3828	0.4743662

NLCD LAND COVER

M331Jc Southeastern Wind River Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	276	0.1255227
Deciduous Forest	667	0.303684
Emergent Herbaceous Wetlands	2429	1.105612
Evergreen Forest	85298	38.82549
Grasslands/Herbaceous	102778	46.78171
Mixed Forest	1052	0.4789096
Open Water	1138	0.5181861
Pasture/Hay	12	0.005263855
Perennial Ice/Snow	8	0.003745436
Quarries/Strip Mines/Gravel Pits	267	0.1214736
Shrubland	24293	11.05754
Transitional	4	0.001619648
Woody Wetlands	1468	0.6681048

NLCD LAND COVER

M331Jd Wind River Sedimentary Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	630	0.2823777
Deciduous Forest	110	0.04942108
Emergent Herbaceous Wetlands	235	0.1051194
Evergreen Forest	79910	35.80178
Grasslands/Herbaceous	86497	38.753
Mixed Forest	155	0.06964786
Open Water	226	0.1013331
Pasture/Hay	37	0.01654012
Perennial Ice/Snow	15	0.00677547
Row Crops	6	0.002490982
Shrubland	54808	24.5554
Transitional	128	0.05739222
Woody Wetlands	452	0.2025666

NLCD LAND COVER
M332Dc Crazy Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	34419	10.36269
Deciduous Forest	14663	4.41478
Evergreen Forest	166245	50.05212
Fallow	215	0.06468101
Grasslands/Herbaceous	91601	27.57882
Open Water	212	0.06394447
Pasture/Hay	401	0.1205906
Perennial Ice/Snow	315	0.09481192
Shrubland	22846	6.878417
Small Grains	8	0.002343515
Transitional	1226	0.3690031

NLCD LAND COVER

M332De Continental Divide Foothills

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	89	0.02048085
Commercial/Industrial/Transportation	245	0.05651483
Deciduous Forest	1071	0.2473101
Emergent Herbaceous Wetlands	185	0.04270694
Evergreen Forest	218929	50.53057
Fallow	484	0.1117977
Grasslands/Herbaceous	166149	38.34853
High Intensity Residential	10	0.002361201
Low Intensity Residential	25	0.005800342
Mixed Forest	408	0.09408873
Open Water	829	0.1912573
Pasture/Hay	2397	0.553137
Perennial Ice/Snow	5	0.001231931
Row Crops	185	0.04275827
Shrubland	39270	9.063779
Small Grains	1681	0.388007
Transitional	396	0.09131688
Urban/Recreational Grasses	58	0.01339725
Woody Wetlands	841	0.1941831

NLCD LAND COVER
M332Dg Big Belt Foothills

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	272	0.0526802
Commercial/Industrial/Transportation	254	0.04919115
Deciduous Forest	10404	2.015028
Emergent Herbaceous Wetlands	107	0.02076194
Evergreen Forest	141731	27.45125
Fallow	817	0.1581698
Grasslands/Herbaceous	314908	60.99291
High Intensity Residential	14	0.002799847
Low Intensity Residential	15	0.002842922
Mixed Forest	886	0.171566
Open Water	5248	1.016474
Pasture/Hay	3084	0.597272
Perennial Ice/Snow	0	0.00004307457
Quarries/Strip Mines/Gravel Pits	8	0.001636834
Row Crops	108	0.02089117
Shrubland	35833	6.940346
Small Grains	2366	0.4581842
Transitional	50	0.009734853
Urban/Recreational Grasses	16	0.003058295
Woody Wetlands	185	0.03575189

NLCD LAND COVER

M332Dh Big Belt Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	728	0.1924883
Commercial/Industrial/Transportation	164	0.04331722
Deciduous Forest	5736	1.515868
Emergent Herbaceous Wetlands	10	0.002762428
Evergreen Forest	235380	62.20671
Fallow	1198	0.3167388
Grasslands/Herbaceous	106540	28.15678
Mixed Forest	4	0.001116726
Open Water	737	0.1947806
Pasture/Hay	240	0.06353585
Perennial Ice/Snow	4	0.001057951
Row Crops	2	0.0006465257
Shrubland	20192	5.336423
Small Grains	4371	1.155106
Transitional	3025	0.7995172
Woody Wetlands	55	0.01463499

NLCD LAND COVER

M332Dj Boulder/Elkhorn Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	311	0.03518619
Commercial/Industrial/Transportation	2733	0.3092761
Deciduous Forest	3197	0.3617785
Emergent Herbaceous Wetlands	302	0.0342046
Evergreen Forest	540576	61.17824
Fallow	209	0.02370915
Grasslands/Herbaceous	227629	25.76128
High Intensity Residential	32	0.003573991
Low Intensity Residential	1455	0.1646804
Mixed Forest	37	0.004203215
Open Water	1247	0.1410971
Pasture/Hay	2481	0.28081
Perennial Ice/Snow	7	0.0008305754
Quarries/Strip Mines/Gravel Pits	1641	0.1856713
Row Crops	129	0.01459799
Shrubland	92850	10.50804
Small Grains	2716	0.3073884
Transitional	3958	0.4479318
Urban/Recreational Grasses	451	0.05104263
Woody Wetlands	1660	0.1878862

NLCD LAND COVER

M332Dk Central Montana Broad Valleys

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	1680	0.06347486
Commercial/Industrial/Transportation	15010	0.5671978
Deciduous Forest	53389	2.017489
Emergent Herbaceous Wetlands	1599	0.06044104
Evergreen Forest	126850	4.79344
Fallow	92964	3.512967
Grasslands/Herbaceous	1465221	55.36822
High Intensity Residential	88	0.003311147
Low Intensity Residential	7020	0.2652783
Mixed Forest	113	0.004277599
Open Water	45379	1.714796
Pasture/Hay	206473	7.802273
Quarries/Strip Mines/Gravel Pits	685	0.02587569
Row Crops	63896	2.414532
Shrubland	193664	7.318215
Small Grains	362572	13.701
Transitional	30	0.001126126
Urban/Recreational Grasses	3790	0.1432197
Woody Wetlands	5913	0.2234436

NLCD LAND COVER

M332Dm South Elkhorn Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	77	0.04516067
Deciduous Forest	371	0.2173439
Emergent Herbaceous Wetlands	0	0.000130146
Evergreen Forest	32708	19.14097
Fallow	1477	0.8645602
Grasslands/Herbaceous	101263	59.25927
Mixed Forest	0	0.000130146
Open Water	18	0.01041168
Pasture/Hay	2313	1.353649
Quarries/Strip Mines/Gravel Pits	20	0.01197344
Row Crops	363	0.2126586
Shrubland	22743	13.30899
Small Grains	9525	5.574025
Woody Wetlands	8	0.00494555

NLCD LAND COVER

M332Dn North Tobacco Root Mountains and Foothills

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	52	0.02304692
Commercial/Industrial/Transportation	563	0.2505487
Deciduous Forest	791	0.3516386
Evergreen Forest	27553	12.25453
Fallow	2998	1.333556
Grasslands/Herbaceous	151100	67.20432
Open Water	681	0.3028741
Pasture/Hay	5055	2.248311
Quarries/Strip Mines/Gravel Pits	110	0.04876451
Row Crops	2588	1.151159
Shrubland	22144	9.848948
Small Grains	11114	4.943218
Woody Wetlands	88	0.03926878

NLCD LAND COVER

M332Dp Bridger Mountains and Foothills

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	3352	1.070649
Commercial/Industrial/Transportation	252	0.08034132
Deciduous Forest	16454	5.255643
Evergreen Forest	149782	47.84215
Fallow	1637	0.5229644
Grasslands/Herbaceous	113701	36.3174
Mixed Forest	89	0.02834322
Open Water	9	0.002841426
Pasture/Hay	999	0.3192342
Row Crops	68	0.02166587
Shrubland	23852	7.618502
Small Grains	2876	0.9184909

NLCD LAND COVER

M332Ea Continental Divide Uplands

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	737	0.1096718
Commercial/Industrial/Transportation	747	0.1110948
Deciduous Forest	1208	0.17983
Emergent Herbaceous Wetlands	428	0.06363878
Evergreen Forest	288736	42.96534
Grasslands/Herbaceous	261322	38.88601
High Intensity Residential	1046	0.1557049
Low Intensity Residential	1040	0.1547782
Mixed Forest	701	0.1042445
Open Water	586	0.08720133
Pasture/Hay	2570	0.3824284
Perennial Ice/Snow	14	0.002151077
Quarries/Strip Mines/Gravel Pits	3895	0.5795994
Row Crops	59	0.008769775
Shrubland	103397	15.38599
Small Grains	250	0.03719708
Transitional	2390	0.3556557
Urban/Recreational Grasses	628	0.09348911
Woody Wetlands	2265	0.3370903

NLCD LAND COVER

M332Eb East Pioneer Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	980	0.2508328
Commercial/Industrial/Transportation	7	0.001707507
Deciduous Forest	247	0.06312086
Emergent Herbaceous Wetlands	310	0.07934217
Evergreen Forest	189389	48.46981
Grasslands/Herbaceous	105278	26.94344
Low Intensity Residential	1	0.0001707507
Mixed Forest	9	0.00239051
Open Water	800	0.204844
Pasture/Hay	2780	0.7115752
Perennial Ice/Snow	46	0.01189564
Row Crops	4	0.001081421
Shrubland	89900	23.0078
Small Grains	37	0.009505124
Transitional	43	0.01104188
Urban/Recreational Grasses	0	0.00005691691
Woody Wetlands	916	0.2344977

NLCD LAND COVER

Section M332Ec Deerlodge Valley

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	59	0.03333158
Commercial/Industrial/Transportation	885	0.502625
Deciduous Forest	213	0.1210795
Emergent Herbaceous Wetlands	3172	1.801041
Evergreen Forest	1485	0.8432637
Grasslands/Herbaceous	85828	48.72521
High Intensity Residential	63	0.03560419
Low Intensity Residential	405	0.2299121
Mixed Forest	0	0.0002525119
Open Water	1875	1.064464
Pasture/Hay	47289	26.84669
Quarries/Strip Mines/Gravel Pits	3739	2.122489
Row Crops	308	0.1747383
Shrubland	18425	10.45993
Small Grains	9352	5.30919
Urban/Recreational Grasses	365	0.2069336
Woody Wetlands	2683	1.5229

NLCD LAND COVER

M332Ee West Pioneer Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	2740	0.6363671
Commercial/Industrial/Transportation	123	0.02866286
Deciduous Forest	560	0.1299899
Emergent Herbaceous Wetlands	1052	0.2443315
Evergreen Forest	331750	77.03931
Grasslands/Herbaceous	53584	12.4433
Low Intensity Residential	1	0.000258224
Mixed Forest	32	0.00733356
Open Water	1853	0.4302527
Pasture/Hay	3452	0.8017337
Perennial Ice/Snow	34	0.007901653
Row Crops	9	0.002117436
Shrubland	30789	7.14986
Small Grains	29	0.006713822
Transitional	1997	0.4636669
Urban/Recreational Grasses	1	0.0002065791
Woody Wetlands	2623	0.609047

NLCD LAND COVER

M332Eg Anaconda Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	1662	0.7355533
Commercial/Industrial/Transportation	85	0.0374127
Deciduous Forest	236	0.1045586
Emergent Herbaceous Wetlands	170	0.07521921
Evergreen Forest	173240	76.69347
Grasslands/Herbaceous	25182	11.1482
Mixed Forest	15	0.006793358
Open Water	727	0.3220446
Pasture/Hay	38	0.01673726
Perennial Ice/Snow	32	0.01398053
Shrubland	15184	6.722077
Small Grains	2	0.0007876357
Transitional	8546	3.783113
Woody Wetlands	771	0.3415386

NLCD LAND COVER

M332Eh Beaverhead Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	6853	1.241283
Commercial/Industrial/Transportation	44	0.008056617
Deciduous Forest	495	0.08971044
Emergent Herbaceous Wetlands	1537	0.2783561
Evergreen Forest	331958	60.12867
Fallow	8	0.001409908
Grasslands/Herbaceous	109098	19.76127
High Intensity Residential	0	0.00008056617
Low Intensity Residential	5	0.0008459447
Mixed Forest	4	0.0006445294
Open Water	901	0.1631868
Pasture/Hay	2845	0.5153012
Perennial Ice/Snow	45	0.008177467
Row Crops	26	0.004713121
Shrubland	89716	16.25048
Small Grains	1255	0.227398
Transitional	4006	0.7255387
Urban/Recreational Grasses	2	0.0004028309
Woody Wetlands	3285	0.5949409

NLCD LAND COVER

M332EJ Southwest Montana Intermontane Basins

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	8587	0.4093332
Commercial/Industrial/Transportation	3716	0.1771565
Deciduous Forest	6613	0.3152264
Emergent Herbaceous Wetlands	30680	1.462477
Evergreen Forest	486424	23.18703
Fallow	160	0.007622256
Grasslands/Herbaceous	1150941	54.86345
High Intensity Residential	71	0.00338178
Low Intensity Residential	560	0.0267044
Mixed Forest	791	0.03769783
Open Water	24447	1.165347
Pasture/Hay	190227	9.067803
Perennial Ice/Snow	74	0.003530196
Quarries/Strip Mines/Gravel Pits	4	0.0002120238
Row Crops	5247	0.2500927
Shrubland	629264	29.99597
Small Grains	57011	2.717636
Transitional	1826	0.08704638
Urban/Recreational Grasses	292	0.01394057
Woody Wetlands	37814	1.802521

NLCD LAND COVER

M332Ek Ruby/Tobacco Root Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	4783	1.160108
Commercial/Industrial/Transportation	15	0.003614378
Deciduous Forest	4326	1.049303
Emergent Herbaceous Wetlands	85	0.02060735
Evergreen Forest	161608	39.20095
Grasslands/Herbaceous	150492	36.50446
Mixed Forest	8	0.002049946
Open Water	286	0.06932054
Pasture/Hay	13514	3.278187
Perennial Ice/Snow	11	0.002697297
Quarries/Strip Mines/Gravel Pits	498	0.120731
Row Crops	181	0.043912
Shrubland	69932	16.9633
Small Grains	5794	1.405454
Urban/Recreational Grasses	0	0.00005394594
Woody Wetlands	720	0.174623

NLCD LAND COVER

M332En Gravelly/Snowcrest Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	2094	0.258599
Commercial/Industrial/Transportation	540	0.06662714
Deciduous Forest	4339	0.5358734
Emergent Herbaceous Wetlands	2151	0.2656297
Evergreen Forest	267926	33.08642
Grasslands/Herbaceous	347468	42.90915
High Intensity Residential	2	0.0003021016
Low Intensity Residential	25	0.00304848
Mixed Forest	536	0.06618772
Open Water	2556	0.3156687
Pasture/Hay	7794	0.9624409
Perennial Ice/Snow	72	0.008898266
Row Crops	77	0.009529932
Shrubland	164191	20.27607
Small Grains	3824	0.4722123
Transitional	1676	0.2069121
Urban/Recreational Grasses	10	0.001180943
Woody Wetlands	4497	0.5553727

NLCD LAND COVER

M332Ep Blacktail Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	291	0.09328572
Commercial/Industrial/Transportation	298	0.09556619
Deciduous Forest	85	0.02722318
Emergent Herbaceous Wetlands	393	0.1258538
Evergreen Forest	26762	8.575659
Grasslands/Herbaceous	143668	46.03753
Low Intensity Residential	5	0.001639092
Mixed Forest	4	0.001354033
Open Water	36	0.01140238
Pasture/Hay	857	0.2745835
Perennial Ice/Snow	9	0.002850595
Row Crops	29	0.009406962
Shrubland	138415	44.35419
Small Grains	232	0.07418673
Transitional	0	0.0001425297
Urban/Recreational Grasses	4	0.001425297
Woody Wetlands	981	0.3143493

NLCD LAND COVER

M332Er Southern Beaverhead Mountains

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	12707	1.04109
Commercial/Industrial/Transportation	460	0.03769846
Deciduous Forest	14217	1.164808
Emergent Herbaceous Wetlands	1433	0.1173772
Evergreen Forest	385464	31.58071
Fallow	3	0.0002550887
Grasslands/Herbaceous	337371	27.64053
High Intensity Residential	5	0.0004190742
Low Intensity Residential	34	0.002751313
Mixed Forest	5880	0.4817714
Open Water	922	0.07552446
Pasture/Hay	12992	1.064412
Perennial Ice/Snow	67	0.005466186
Row Crops	285	0.02335883
Shrubland	435205	35.656
Small Grains	882	0.07224476
Transitional	440	0.03604038
Urban/Recreational Grasses	53	0.004354727
Woody Wetlands	12152	0.9956293

NLCD LAND COVER

342Ac Absaroka Range Foothills

<u>LAND COVER</u>	<u>ACRES</u>	<u>% OF SUBSECTION</u>
Bare Rock/Sand/Clay	173	0.03395768
Commercial/Industrial/Transportation	140	0.02745422
Deciduous Forest	1851	0.3632773
Emergent Herbaceous Wetlands	2633	0.5166979
Evergreen Forest	23684	4.648187
Fallow	644	0.1264465
Grasslands/Herbaceous	217895	42.76419
High Intensity Residential	8	0.001658601
Low Intensity Residential	40	0.007943828
Mixed Forest	119	0.02335136
Open Water	6158	1.208509
Pasture/Hay	15249	2.992728
Row Crops	4533	0.8895777
Shrubland	232159	45.5637
Small Grains	1849	0.3629718
Urban/Recreational Grasses	1	0.0002618844
Woody Wetlands	2396	0.4703008

NLCD LAND COVER

342Dd Eastern Idaho Plateaus

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	5575	0.7483017
Commercial/Industrial/Transportation	818	0.1098126
Deciduous Forest	2150	0.2885753
Emergent Herbaceous Wetlands	1113	0.1493619
Evergreen Forest	11589	1.555405
Fallow	1356	0.1819564
Grasslands/Herbaceous	110065	14.77223
High Intensity Residential	26	0.003432577
Low Intensity Residential	168	0.02250576
Mixed Forest	300	0.04020592
Open Water	6902	0.926348
Pasture/Hay	27224	3.653904
Perennial Ice/Snow	1	0.0001492425
Row Crops	47597	6.388205
Shrubland	509057	68.32255
Small Grains	17973	2.412236
Transitional	288	0.0385941
Urban/Recreational Grasses	71	0.009581367
Woody Wetlands	2822	0.3787475

NLCD LAND COVER

342De Dissected Plateaus and Teton Basin

LAND COVER	ACRES	% OF SUBSECTION
Bare Rock/Sand/Clay	32	0.006050283
Commercial/Industrial/Transportation	458	0.0870733
Deciduous Forest	18931	3.601568
Emergent Herbaceous Wetlands	3516	0.6689582
Evergreen Forest	24902	4.737541
Fallow	0	0.00004230967
Grasslands/Herbaceous	48836	9.290866
High Intensity Residential	14	0.00258089
Low Intensity Residential	779	0.1482954
Mixed Forest	2747	0.5225667
Open Water	3180	0.6050707
Pasture/Hay	134290	25.54815
Perennial Ice/Snow	7	0.001396219
Row Crops	111414	21.19609
Shrubland	59644	11.34707
Small Grains	104966	19.96927
Transitional	195	0.03714789
Urban/Recreational Grasses	201	0.03833256
Woody Wetlands	11522	2.191937

NLCD LAND COVER

342Ge Upper Green River Basin

LAND COVER	ACRES	% of SUBSECTION
Bare Rock/Sand/Clay	2449	0.2519818
Commercial/Industrial/Transportation	576	0.05923196
Deciduous Forest	1829	0.1881742
Emergent Herbaceous Wetlands	63281	6.509911
Evergreen Forest	12872	1.324197
Fallow	8936	0.9192966
Grasslands/Herbaceous	171271	17.6191
High Intensity Residential	110	0.01132477
Low Intensity Residential	499	0.05136182
Mixed Forest	608	0.06252644
Open Water	12230	1.25817
Pasture/Hay	90622	9.322479
Perennial Ice/Snow	4	0.000366053
Quarries/Strip Mines/Gravel Pits	107	0.01105023
Row Crops	1419	0.1459637
Shrubland	586753	60.36072
Small Grains	1413	0.1453231
Transitional	41	0.004186732
Urban/Recreational Grasses	92	0.009471623
Woody Wetlands	16977	1.746416