Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Annual Grass Density	The Annual Grass model is comprised of a mosaic of five separate continuous models representing separate thresholds of absolute cover. All training and validation data were acquired from the July 2011 update of the LANDFIRE Public Sample points data set.	Metadata	Download	CBRMBR_IV_LFPoints_AnnualGrass_pt.lyr	CBRMBR_IV_LFPoints_AnnualGrass_pt
AQ C EPA impaired water rad 303d - line	The 303(d) Listed Impaired Waters program system provides impaired water data and impaired water features reflecting river segments, lakes, and estuaries designated under Section 303(d) of the Clean Water Act.	Metadata	Download	AQ_C_EPA_impairedwater_rad_303d_line.lyr	AQ_C_EPA_impairedwater_rad_303d_line
AQ C EPA impaired water rad 303d - poly	The 303(d) Listed Impaired Waters program system provides impaired water data and impaired water features reflecting river segments, lakes, and estuaries designated under Section 303(d) of the Clean Water Act.	Metadata	Download	AQ_C_EPA_impairedwater_rad_303d_poly.lyr	AQ_C_EPA_impairedwater_rad_303d_poly
AQ_SW_Aquifer_2008_basin_stats_poly	These are five datasets from the USGS Southwest Principal Aquifers (SWPA) study, published in 2008 as Geospatial Data to Support Analysis of Water-Quality Conditions in Basin-Fill Aquifers in the Southwestern United States, U.S. Geological Survey Scientific Investigations Report (SIR) 2008-5239	Metadata	Download	AQ_SW_Aquifer_2008_basin_stats_poly.lyr	AQ_SW_Aquifer_2008_basin_stats_poly
BLM Lands	Surface Management Agency - depicts the agency that is responsible for managing the land surface. Although generally the same, the managing agency may not be the owner agency. Sub-surface management is not	Metadata	Download	CBR_sma_poly_BLMOnly.lyr	CBR_sma_poly
Burned Areas >1000 acres	The Monitoring Trends in Burn Severity (MTBS) project assesses the frequency, extent, and magnitude (size and severity) of all large wildland fires (includes wildfire, wildland fire use, and prescribed fire) in the conterminous United States (CONUS), Alaska, Hawaii, and Puerto Rico for the period of 1984 through 2010. Filtered out for fires over 1,000 acres.	Metadata	Download	CBR_FI_C_MTBS_PERIMS_poly.lyr	CBR_FI_C_MTBS_PERIMS_poly
CA Essential Connectivity Areas	The California Department of Transportation (Caltrans) and California Department of Fish and Game (CDFG) commissioned the California Essential Habitat Connectivity Project because a functional network of connected wildlands is essential to the continued	Metadata	Download	CEHCP_ECA_poly.lyr	CEHCP_ECA_poly
CA Range (173870) Sagebrush Lizard	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_r023_173870_Sagebrush_Lizard_poly.lyr	TS_C_CARange_r023_173870_Sagebrush_Lizard_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CA Range (174233) Night Snake	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_r071_174233_Nightsnake_poly.lyr	TS_C_CARange_r071_174233_Nightsnake_poly
CA Range (174238) Coachwhip	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_r052_174238_Coachwhip_poly.lyr	TS_C_CARange_r052_174238_Coachwhip_poly
CA Range (174271) Western Patch-nosed Snake	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_r055_174271_Western_PatchNosed_Snake_poly.lyr	TS_C_CARange_r055_174271_Western_PatchNosed_Snake_poly
CA Range (174326) Rubber Boa	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_r046_174326_Rubber_Boa_poly.lyr	TS_C_CARange_r046_174326_Rubber_Boa_poly
CA Range (175309) Cooper's Hawk	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b116_175309_Coopers_Hawk_poly.lyr	TS_C_CARange_b116_175309_Coopers_Hawk_poly
CA Range (175367) Swainson's Hawk	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b121_175367_Swainsons_Hawk_poly.lyr	TS_C_CARange_b121_175367_Swainsons_Hawk_poly
CA Range (175377) Ferruginous Hawk	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b124_175377_Ferrigunous_Hawk_poly.lyr	TS_C_CARange_b124_175377_Ferrigunous_Hawk_poly
CA Range (175430) Northern Harrier	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b114_175430_Northern_Harrier_poly.lyr	TS_C_CARange_b114_175430_Northern_Harrier_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CA Range (175603) Prairie Falcon	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b131_175603_Prairie_Falcon_poly.lyr	TS_C_CARange_b131_175603_Prairie_Falcon_poly
CA Range (178654) Sage Thrasher	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b394_178654_Sage_Thrasher_poly.lyr	TS_C_CARange_b394_178654_Sage_Thrasher_poly
CA Range (179314) Savannah Sparrow	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b499_179314_Savannah_Sparrow_poly.lyr	TS_C_CARange_b499_179314_Savannah_Sparrow_poly
CA Range (179402) Sage Sparrow	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b497_179402_Sage_Sparrow_poly.lyr	TS_C_CARange_b497_179402_Sage_Sparrow_poly
CA Range (179440) Brewer's Sparrow	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b491_179440_brewers_sparrow_poly.lyr	TS_C_CARange_b491_179440_brewers_sparrow_poly
CA Range (179750) Clark's Nutcracker	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_b350_179750_Clarks_Nutcracker_poly.lyr	TS_C_CARange_b350_179750_Clarks_Nutcracker_poly
CA Range (180008) big brown bat	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_m032_180008_Big_Brown_Bat_poly.lyr	TS_C_CARange_m032_180008_Big_Brown_Bat_poly
CA Range (180088) Brazilian free-tailed bat	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_m039_180088_Brazilian_FreeTailed_Bat_poly.lyr	TS_C_CARange_m039_180088_Brazilian_FreeTailed_Bat_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CA Range (180118) White-tailed Jackrabbit	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_m050_180118_WhiteTailed_Jackrabbit_poly.lyr	TS_C_CARange_m050_180118_WhiteTailed_Jackrabbit_poly
CA Range (180606) Kit Fox	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_m148_180606_Kit_Fox_poly.lyr	TS_C_CARange_m148_180606_Kit_Fox_poly
CA Range (208791) Great Basin Collared Lizard	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_r017_208791_Great_Basin_Collared_Lizard_poly.lyr	TS_C_CARange_r017_208791_Great_Basin_Collared_Lizard_poly
CA Range (209247) Common Kingsnake	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_r058_209247_Common_Kingsnake_poly.lyr	TS_C_CARange_r058_209247_Common_Kingsnake_poly
CA Range (552521) Pygmy Rabbit	These life history accounts and range maps represent updated versions of the species information in the three-volume set "California's Wildlife" edited by Zeiner, D.C. et al 1988-1990. There are also accounts for 48 more species here than in the original publication, bringing the total up to 694	Metadata	Download	TS_C_CARange_m044_552521_Pygmy_Rabbit_poly.lyr	TS_C_CARange_m044_552521_Pygmy_Rabbit_poly
CBR - Climate Space Trends in the Central Basin Region at the 2020 time frame	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_N_ClimateSpaceTrends_poly.lyr	CBR_CL_N_ClimateSpaceTrends_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR - Climate Space Trends in the Central Basin Region at the 2020 time frame fig 9a	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_N_ClimateSpaceTrends_poly_July_fig9a.lyr	CBR_CL_N_ClimateSpaceTrends_poly
CBR - Climate Space Trends in the Central Basin Region at the 2020 time frame fig A-19	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_N_ClimateSpaceTrends_poly_figA19.lyr	CBR_CL_N_ClimateSpaceTrends_poly
CBR Near-Term 2025 LCM Status Assessment - 9103 Inter Mountain Basins Greasewood Flat	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_LCM2025_Assessment_poly_LCM_9103.lyr	CBR_AE_N_LCM2025_Assessment_poly
CBR Near-Term 2025 LCM Status Assessment Great Basin Lakes Reservoirs	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_LCM2025_Assessment_poly_LCM_Water.lyr	CBR_AE_N_LCM2025_Assessment_poly
CBR & MBR ASPECT 100M	The National Elevation Dataset (NED) is the primary elevation data product produced and distributed by the USGS. The NED provides the best available public domain raster elevation data of the conterminous United States, Alaska, Hawaii, and territorial is	Metadata	Download	CBRMBR_C_NS_ASPECT_100M.lyr	CBRMBR_C_NS_ASPECT_100M.img
CBR & MBR Bioclimate Change Summary - Greater Sage Grouse	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_175855_SageGrouse_4km.lyr	CBRMBR_MQ_ClimateSummary_175855_SageGrouse_4km.img
CBR & MBR BLM Mineral Resources Data System - Abandoned Mines	Mineral resource occurrence data covering the world, most thoroughly within the U.S. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator Sy	Metadata	Download	CBRMBR_BLM_MRDS_abandoned_mines_pt.lyr	CBRMBR_BLM_MRDS_abandoned_mines_pt

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR & MBR California Renewable Energy Zone (CREZ)	This data was downloaded by NatureServe from the California Energy Commission to support REA planning. No metadata was developed for this layer and any questions regarding the layer should be directed to the California Energy Commission.	Metadata	Download	CBRMBR_DV_RE_California_RETI_CREZ_poly.lyr	CBRMBR_DV_RE_California_RETI_CREZ_poly
CBR & MBR Cheatgrass climatic habitat under current climate conditions	Cheatgrass climatic habitat under current climate conditions. BEM encompasses. "Bromus tectorum dominated lands in the Great Basin and climatically suitable habitat based on Mahalanobis distance." (Bradley 2008; Lines 396-397)	Metadata	Download	CBRMBR_IV_CL_C_Bioclimate_Cheatgrass_brte_4clm_mhl.lyr	CBRMBR_IV_CL_C_Bioclimate_Cheatgrass_brte_4clm_mhl.img
CBR & MBR Current Modeled Bioclimate - Greater Sage Grouse	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_175855_SageGrouse_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_175855_SageGrouse_4km.img
CBR & MBR DV Recreation: Hiker Visitors 2030	This dataset contains values on the potential number of visitors via in year ~2030 who are hikers/cyclists. This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average participa	Metadata	Download	CBRMBR_DV_N_hikev2030.lyr	CBRMBR_DV_N_hikev2030.img
CBR & MBR DV Recreation: Aquatic Visitors 2008	This dataset contains values on the potential number of visitors to a reservoir/river via motorized boat (in year ~2008). This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average	Metadata	Download	CBRMBR_DV_C_aquav2008.lyr	CBRMBR_DV_C_aquav2008.img
CBR & MBR DV Recreation: Aquatic Visitors 2030	This dataset contains values on the potential number of visitors to a reservoir/river via motorized boat (in year ~2030). This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average	Metadata	Download	CBRMBR_DV_N_aquav2030.lyr	CBRMBR_DV_N_aquav2030.img
CBR & MBR DV Recreation: Big Game Visitors 2008	This dataset contains values on the potential number of visitors via Off-Highway Vehicle (in year ~2008) who are Big Game Hunters. This uses actual hunter use levels for 2008.	Metadata	Download	CBRMBR_DV_C_huntv2008.lyr	CBRMBR_DV_C_huntv2008.img
CBR & MBR DV Recreation: Hiker Visitors 2008	This dataset contains values on the potential number of visitors via in year ~2008 who are hikers/cyclists. This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average participa	Metadata	Download	CBRMBR_DV_C_hikev2008.lyr	CBRMBR_DV_C_hikev2008.img
CBR & MBR DV Recreation: OHV Enthusiast 2008	This dataset contains values on the potential number of visitors via Off-Highway Vehicle enthusiasts (in year ~2008). This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average	Metadata	Download	CBRMBR_DV_C_ohvv2008.lyr	CBRMBR_DV_C_ohvv2008.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR & MBR DV Recreation: OHV Enthusiast 2030	This dataset contains values on the potential number of visitors via Off-Highway Vehicle enthusiasts (in year ~2030). This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average	Metadata	Download	CBRMBR_DV_N_ohvv2030.lyr	CBRMBR_DV_N_ohvv2030.img
CBR & MBR DV Recreation: OHV Rock Hounder 2008	This dataset contains values on the potential number of visitors via Off-Highway Vehicle (in year ~2008) who are "rock hounders" -- i.e. visiting/collecting around mines and such. This assumes a "push" factor of the number of recreationists is equal to 2	Metadata	Download	CBRMBR_DV_C_ohvhrv2008.lyr	CBRMBR_DV_C_ohvhrv2008.img
CBR & MBR DV Recreation: OHV Rock Hounder 2030	This dataset contains values on the potential number of visitors via Off-Highway Vehicle (in year ~2030) who are "rock hounders" -- i.e. visiting/collecting around mines and such. This assumes a "push" factor of the number of recreationists is equal to 2	Metadata	Download	CBRMBR_DV_N_ohvhrv2030.lyr	CBRMBR_DV_N_ohvhrv2030.img
CBR & MBR DV Recreation: Total Visitors 2008	This dataset contains values on the total potential number of visitors (in year ~2030). This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average participation rate of off-road	Metadata	Download	CBRMBR_DV_C_totalv2008.lyr	CBRMBR_DV_C_totalv2008.img
CBR & MBR DV Recreation: Total Visitors 2030	This dataset contains values on the total potential number of visitors (in year ~2030). This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average participation rate of off-road	Metadata	Download	CBRMBR_DV_N_totav2030.lyr	CBRMBR_DV_N_totav2030.img
CBR & MBR Future climatic habitat for cheatgrass (Bromus tectorum)	Future climatic habitat for cheatgrass (Bromus tectorum). Areas encompassed by the envelope are projected to be climatically suitable for cheatgrass invasion by 2100. These projections are based on an ensemble of 12 atmosphere-ocean general circulation	Metadata	Download	CBRMBR_IV_CL_L_Bioclimate_Cheatgrass_cg4_allscen95.lyr	CBRMBR_IV_CL_L_Bioclimate_Cheatgrass_cg4_allscen95.img
CBR & MBR Great Basin Xeric Mixed Sagebrush Shrubland - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Great Basin Xeric Mixed Sagebrush Shrubland - AnnGr Index.lyr	CBRMBR_AT_TES_C_StatusAssessment_GreatBasinXericMixedSagebrushShrubland_poly
CBR & MBR Great Basin Xeric Mixed Sagebrush Shrubland - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Great Basin Xeric Mixed Sagebrush Shrubland - Change.lyr	CBRMBR_AT_TES_C_StatusAssessment_GreatBasinXericMixedSagebrushShrubland_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR & MBR Great Basin Xeric Mixed Sagebrush Shrubland - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Great Basin Xeric Mixed Sagebrush Shrubland - Condition Index.lyr	CBRMBR_AT_TES_C_StatusAssessment_GreatBasinXericMixedSagebrushShrubland_poly
CBR & MBR Great Basin Xeric Mixed Sagebrush Shrubland - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Great Basin Xeric Mixed Sagebrush Shrubland - Departure.lyr	CBRMBR_AT_TES_C_StatusAssessment_GreatBasinXericMixedSagebrushShrubland_poly
CBR & MBR Inter-Mountain Basins Mixed Salt Desert Scrub - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Inter-Mountain Basins Mixed Salt Desert Scrub - AnnGr Index.lyr	CBRMBR_AT_TES_C_StatusAssessment_InterMountainBasinsMixedSaltDesertScrub_poly
CBR & MBR Inter-Mountain Basins Mixed Salt Desert Scrub - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Inter-Mountain Basins Mixed Salt Desert Scrub - Change.lyr	CBRMBR_AT_TES_C_StatusAssessment_InterMountainBasinsMixedSaltDesertScrub_poly
CBR & MBR Inter-Mountain Basins Mixed Salt Desert Scrub - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Inter-Mountain Basins Mixed Salt Desert Scrub - Condition Index.lyr	CBRMBR_AT_TES_C_StatusAssessment_InterMountainBasinsMixedSaltDesertScrub_poly
CBR & MBR Inter-Mountain Basins Mixed Salt Desert Scrub - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Inter-Mountain Basins Mixed Salt Desert Scrub - Departure.lyr	CBRMBR_AT_TES_C_StatusAssessment_InterMountainBasinsMixedSaltDesertScrub_poly
CBR & MBR Known Locations Important for Aquatic Recreation	This dataset contains points that represent known locations important for aquatic recreation, including marinas and boat ramps.	Metadata	Download	CBRMBR_IN_nlud_aq_buf3.lyr	CBRMBR_IN_nlud_aq_buf3.img
CBR & MBR LANDFIRE Reference Database (LFRDB)	LANDFIRE National mapping was supported by a vast database of field-referenced data. The LANDFIRE Reference Database (LFRDB) used for LANDFIRE National product development included vegetation and fuel data from approximately 800,000 geo-referenced sampli	Metadata	Download	CBRMBR_TES_C_LandFire_LFRDB_Public_20100122_pts.lyr	CBRMBR_TES_C_LandFire_LFRDB_Public_20100122_pts

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR & MBR LANDFIRE Reference Database (LFRDB) - Exotics	National mapping was supported by a vast database of field-referenced data. The LANDFIRE Reference Database (LFRDB) used for LANDFIRE National product development included vegetation and fuel data from approximately 800,000 geo-referenced sampling units	Metadata	Download	CBRMBR_IV_C_LandFire_LFRDB_Public_20100122_Exotic_pt.lyr	CBRMBR_IV_C_LandFire_LFRDB_Public_20100122_Exotic_pt
CBR & MBR Mask of water bodies for the Aquatic recreation use models	This is a mask of water bodies that are included in the Aquatic recreation use models, and is used as the "seeds" or starting locations for the cost allocation and distance tool. These data are derived from NLCD 2006 water cover types.	Metadata	Download	CBRMBR_IN_cw_aqua_11.lyr	CBRMBR_IN_cw_aqua_11.img
CBR & MBR Minutes Travel Time (time to travel 1 M)	This dataset contains values that represent travel time ((minutes per meter) x 100000) across TIGER 2010 roads, assuming travel at 65 mph for interstates, 55 mph for highways, 45 mph for secondary roads, 30 mph for local, and 10 mph for backcountry/4WD.	Metadata	Download	CBRMBR_IN_mtt_270_alb.lyr	CBRMBR_IN_mtt_270_alb.img
CBR & MBR Modeled Future Bioclimate 2020 - Greater Sage Grouse	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_175855_SageGrouse_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_175855_SageGrouse_4km.img
CBR & MBR Modeled Future Bioclimate 2050 - Greater Sage Grouse	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_175855_SageGrouse_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_175855_SageGrouse_4km.img
CBR & MBR Mojave Mid-Elevation Mixed Desert Scrub - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Mojave Mid-Elevation Mixed Desert Scrub - AnnGr Index.lyr	CBRMBR_AT_TES_C_StatusAssessment_MojaveMidElevationMixedDesertScrub_poly
CBR & MBR Mojave Mid-Elevation Mixed Desert Scrub - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Mojave Mid-Elevation Mixed Desert Scrub - Change.lyr	CBRMBR_AT_TES_C_StatusAssessment_MojaveMidElevationMixedDesertScrub_poly
CBR & MBR Mojave Mid-Elevation Mixed Desert Scrub - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR & MBR Mojave Mid-Elevation Mixed Desert Scrub - Condition Index.lyr	CBRMBR_AT_TES_C_StatusAssessment_MojaveMidElevationMixedDesertScrub_poly
CBR & MBR NatureServe Distance to Current Burns	Derived data layer based upon the MTBS data layer. The layer represents the distance to the mapped burns and is used to model invasive annual grasses and noxious forbs.	Metadata	Download	CBRMBR_C_NS_FIRE_DIST_100M.lyr	CBRMBR_C_NS_FIRE_DIST_100M.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR & MBR NatureServe Distance to Hydric Soils	Derived data layer based upon the Hydric soils. The layer represents the distance to the hydric soils and is used to model invasive annual grasses and noxious forbs and species assemblages.	Metadata	Download	CBRMBR_C_NS_HYDRIC_DIST_100M.lyr	CBRMBR_C_NS_HYDRIC_DIST_100M.img
CBR & MBR NatureServe Distance to Intermittent Streams	Derived data layer based upon the NHD+ data layer. The layer represents the distance to the intermittent streams and is used to model invasive annual grasses and noxious forbs and species assemblages.	Metadata	Download	CBRMBR_C_NS_INTERMIT_D_100M.lyr	CBRMBR_C_NS_INTERMIT_D_100M.img
CBR & MBR NatureServe Distance to Perennial Streams	Derived data layer based upon the NHD+ data layer. The layer represents the distance to the perennial streams and is used to model invasive annual grasses and noxious forbs and species assemblages.	Metadata	Download	CBRMBR_C_NS_PERENN_D_100M.lyr	\CBRMBR_C_NS_PERENN_D_100M.img
CBR & MBR NatureServe Risk Model of Invasive Annual Grasses	This dataset represents the location and class density of potential annual grass risk within the Central Great Basin and Mojave Basin Ecoregion for the 2010 time period. This model represent a composite of multiple inductive (Maximum Entropy) models of	Metadata	Download	CBRMBR_IV_C_NS_ANNUALGRASSES_COMBINED.lyr	CBRMBR_IV_C_NS_ANNUALGRASSES_COMBINED.img
CBR & MBR NatureServe Sensitive Soils: Sand Total 100m	This theme contains raster data that depicts the total amount of sand in soils for the Central Basin and Range (CBR) and Mojave Basin and Range (MBR) Rapid Ecoregional Assessments (REA).	Metadata	Download	CBRMBR_C_NS_SAND_T_100M.lyr	CBRMBR_C_NS_SAND_T_100M.img
CBR & MBR Nevada RETAAC Renewable Energy Zone	This data was downloaded by NatureServe from the Nevada Renewable Energy Transmission Access Advisory Committee (RETAAC) to support REA planning. No metadata was developed for this layer and any questions regarding the layer should be directed to the Nevada Renewable Energy Transmission Access Advisory Committee (RETAAC).	Metadata	Download	CBRMBR_DV_RE_Nevada_RETAAC_zones_poly.lyr	CBRMBR_DV_RE_Nevada_RETAAC_zones_poly
CBR & MBR Number of hunting tags sold per Game Management Unit in NV	This dataset contains values of the number of tags sold to big game hunters in each Game Management Unit, in Nevada, in 2010. These values were obtained from the http://ndow.org This dataset was developed to provide an estimate of the number of hunters t	Metadata	Download	CBRMBR_IN_nv_gmu_tags.lyr	CBRMBR_IN_nv_gmu_tags.img
CBR & MBR NVHP Spring locations	See Nevada Natural Heritage Program for information about this dataset: http://heritage.nv.gov/	Metadata	Download	AQ_C_NVHP_Spring_locations_Veg_poly.lyr	AQ_C_NVHP_Spring_locations_Veg_poly
CBR & MBR Projected U.S. Populated Place Points - Population <100	U.S. Populated Place Points represents populated places with population projected for 2030 that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_N_POP_places_alb_Pop_1proj_pt.lyr	CBRMBR_N_POP_places_alb_Pop_1proj_pt
CBR & MBR Projected U.S. Populated Place Points - Population >1,000,000	U.S. Populated Place Points represents populated places with population projected for 2030 that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_N_POP_places_alb_Pop_6proj_pt.lyr	CBRMBR_N_POP_places_alb_Pop_6proj_pt

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR & MBR Projected U.S. Populated Place Points - Population 1,001-10,000	U.S. Populated Place Points represents populated places with population projected for 2030 that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_N_POP_places_alb_Pop_3proj_pt.lyr	CBRMBR_N_POP_places_alb_Pop_3proj_pt
CBR & MBR Projected U.S. Populated Place Points - Population 10,001 - 100,000	U.S. Populated Place Points represents populated places with population projected for 2030 that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_N_POP_places_alb_Pop_4proj_pt.lyr	CBRMBR_N_POP_places_alb_Pop_4proj_pt
CBR & MBR Projected U.S. Populated Place Points - Population 100,001 - 1,000,000	U.S. Populated Place Points represents populated places with population projected for 2030 that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_N_POP_places_alb_Pop_5proj_pt.lyr	CBRMBR_N_POP_places_alb_Pop_5proj_pt
CBR & MBR Projected U.S. Populated Place Points - Population 101-1000	U.S. Populated Place Points represents populated places with population projected for 2030 that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_N_POP_places_alb_Pop_2proj_pt.lyr	CBRMBR_N_POP_places_alb_Pop_2proj_pt
CBR & MBR Road Density - Category 2 Roads	Derived data layer based upon the BLM supplied roads data layer. The layer represents the density in a 1km2 area of the category 2 roads and is used to model invasive annual grasses and noxious forbs and species assemblages.	Metadata	Download	CBRMBR_C_NS_ROAD2_DEN_100M.lyr	CBRMBR_C_NS_ROAD2_DEN_100M.img
CBR & MBR Road Density - Category 3 & 4 Roads	Derived data layer based upon the BLM supplied roads data layer. The layer represents the density in a 1km2 area of the category 3 & 4 roads and is used to model invasive annual grasses and noxious forbs and species assemblages.	Metadata	Download	CBRMBR_C_NS_ROAD34_DEN_100M.lyr	CBRMBR_C_NS_ROAD34_DEN_100M.img
CBR & MBR SLOPE 100M	The National Elevation Dataset (NED) is the primary elevation data product produced and distributed by the USGS. The NED provides the best available public domain raster elevation data of the conterminous United States, Alaska, Hawaii, and territorial is	Metadata	Download	CBRMBR_C_NS_SLOPE_100M.lyr	CBRMBR_C_NS_SLOPE_100M.img
CBR & MBR Southwest Non-native Invasive Plant Database (SWEMP07)	The Southwest Exotic Plant Mapping Program (SWEMP) is a collaborative effort between the United States Geological Survey and federal, tribal, state, county and NGO partners in the southwest. This project is an ongoing effort to compile and distribute reg	Metadata	Download	CBRMBR_IV_C_BLM_SWEMP07_pt.lyr	CBRMBR_IV_C_BLM_SWEMP07_pt
CBR & MBR Tamarisk climatic habitat under current climatic conditions	Tamarist climatic habitat under current climatic conditions. BEM encompasses."Tamarisk dominated lands in the western United States and climatically viable habitat based on Mahalanobis distance. " (Bradley 2008; Lines 387-388)	Metadata	Download	CBRMBR_IV_CL_C_Bioclimate_Tamarisk_tam_4clm_mhl.lyr	CBRMBR_IV_CL_C_Bioclimate_Tamarisk_tam_4clm_mhl.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR & MBR Tamarisk climatic habitat with climate change	Tamarisk climatic habitat with climate change. Number of AOGCMs predicting climatic suitability in 2100."Change in future invasion risk based on the number of AOGCMs that project maintained climatic viability. Colors represent risk of invasion based on t	Metadata	Download	CBRMBR_IV_CL_L_Bioclimate_Tamarisk_tam_allscen95.lyr	CBRMBR_IV_CL_L_Bioclimate_Tamarisk_tam_allscen95.img
CBR & MBR Total Potential Number of Visitors (~2008)	This dataset contains values on the total potential number of visitors (in year ~2008). This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average participation rate of off-road	Metadata	Download	CBRMBR_IN_huepop16_270x.lyr	CBRMBR_IN_huepop16_270x.img
CBR & MBR Total Potential Number of Visitors (~2030)	This dataset contains values on the total potential number of visitors (in year ~2030). This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average participation rate of off-road	Metadata	Download	CBRMBR_IN_huepop16_270y1.lyr	CBRMBR_IN_huepop16_270y1.img
CBR & MBR Total Potential Number of Visitors (2008)	This dataset contains values on the total potential number of visitors (in year ~2008) at a resolution of 90. This assumes a "push" factor of the number of recreationists is equal to 20.9% of population in the CBR/MBR region, which is the average partici	Metadata	Download	CBRMBR_IN_cd_pop16_90.lyr	CBRMBR_IN_cd_pop16_90.img
CBR & MBR U.S. Populated Place Points - Population <100	U.S. Populated Place Points represents populated places that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_C_POP_places_alb_Pop_1_pt.lyr	CBRMBR_C_POP_places_alb_Pop_1_pt
CBR & MBR U.S. Populated Place Points - Population >1,000,000	U.S. Populated Place Points represents populated places that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_C_POP_places_alb_Pop_6_pt.lyr	CBRMBR_C_POP_places_alb_Pop_6_pt
CBR & MBR U.S. Populated Place Points - Population 1,001-10,000	U.S. Populated Place Points represents populated places that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_C_POP_places_alb_Pop_3_pt.lyr	CBRMBR_C_POP_places_alb_Pop_3_pt
CBR & MBR U.S. Populated Place Points - Population 10,001 - 100,000	U.S. Populated Place Points represents populated places that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_C_POP_places_alb_Pop_4_pt.lyr	CBRMBR_C_POP_places_alb_Pop_4_pt
CBR & MBR U.S. Populated Place Points - Population 100,001 - 1,000,000	U.S. Populated Place Points represents populated places that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_C_POP_places_alb_Pop_5_pt.lyr	CBRMBR_C_POP_places_alb_Pop_5_pt

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR & MBR U.S. Populated Place Points - Population 101-1000	U.S. Populated Place Points represents populated places that include census designated places, consolidated cities, and incorporated places within United States identified by the U.S. Census Bureau.	Metadata	Download	CBRMBR_C_POP_places_alb_Pop_2_pt.lyr	CBRMBR_C_POP_places_alb_Pop_2_pt
CBR & MBR USGS DEM 100M	The National Elevation Dataset (NED) is the primary elevation data product produced and distributed by the USGS. The NED provides the best available public domain raster elevation data of the conterminous United States, Alaska, Hawaii, and territorial is	Metadata	Download	CBRMBR_C_USGS_DEM_100M.lyr	CBRMBR_C_USGS_DEM_100M.img
CBR & MBR USGS GEOLOGY 100M	GEOSS Surface Geology	Metadata	Download	CBRMBR_C_USGS_GEOLOGY_100M.lyr	CBRMBR_C_USGS_GEOLOGY_100M.img
CBR & MBR USGS LANDFORM 100M	GEOSS Landform	Metadata	Download	CBRMBR_C_USGS_LANDFORM_100M.lyr	CBRMBR_C_USGS_LANDFORM_100M.img
CBR & MBR USGS OMBROTYPE 100M	Ombrotypes - CBR & MBR 100m	Metadata	Download	CBRMBR_C_USGS_OMBROTYPE_100M.lyr	CBRMBR_C_USGS_OMBROTYPE_100M.img
CBR & MBR USGS THERMOTYPE 100M	GEOSS Thermotype	Metadata	Download	CBRMBR_C_USGS_THERMOTYPE_100M.lyr	CBRMBR_C_USGS_THERMOTYPE_100M.img
CBR Active Mines and Mineral Resource Areas	This data set shows barren areas that are expected to reflect the locations of active mines and mineral resource areas in the Central Basin and Range ecoregion. It was developed using three data inputs: the USGSÆ Mineral Resource Data System (MRDS) conta	Metadata	Download	CBR_DV_C_mines_active_extent_poly.lyr	CBR_DV_C_mines_active_extent_poly
CBR and MBR Combined Boundary	Combined final boundary for the Central Basin and Range (CBR) and Mojave Basin and Range (MBR) REAs.	Metadata	Download	CBRMBR_FinalBoundaryCombined_poly.lyr	CBRMBR_FinalBoundaryCombined_poly
CBR Areas with Low Renewable Energy Potential and Opportunities for Mitigation	This raster is used to answer the management question (MQ) regarding areas of low potential for renewable energy development (solar, wind, geothermal) that could potentially mitigate impacts to CEs from potential energy development in the Central Basin a	Metadata	Download	CBR_MQ_DV_RE_LowPotential_30m.lyr	CBR_MQ_DV_RE_LowPotential_30m.img
CBR Assessment Landscape Species and Solar Renewable Energy Potential Suitability	This raster is used to answer management questions (MQs) about where conservation elements (CEs) overlap with areas of high solar energy potential in the Central Basin and Range Ecoregion. The value indicated in the raster represents a normalized score	Metadata	Download	CBR_MQ_TS_RE_SolarPotentialSuitability_30m.lyr	CBR_MQ_TS_RE_SolarPotentialSuitability_30m.img
CBR Assessment Landscape Species and Wind Renewable Energy Potential Suitability	This raster is used to answer management questions (MQs) about where conservation elements (CEs) overlap with areas of high wind energy potential in the Central Basin and Range Ecoregion. The value indicated in the raster represents a normalized score b	Metadata	Download	CBR_MQ_TS_RE_WindPotentialSuitability_30m.lyr	CBR_MQ_TS_RE_WindPotentialSuitability_30m.img
CBR Bighorn Sheep	Map is highly generalized. It was digitized from a hand drawn map drawn at approximately 1:1,000,000 scale.	Metadata	Download	CBR_TS_C_180711_BighornSheep_poly.lyr	CBR_TS_C_180711_BighornSheep_poly
CBR Bighorn Sheep	This dataset represents bighorn sheep management areas	Metadata	Download	CBR_TS_C_180711_BighornSheep_poly.lyr	CBR_TS_C_180711_BighornSheep_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Bioclimate Stacked	4x4 km grid cells with lost bioclimate are areas where there was currently suitable bioclimate but in 2050 climate models predict this climate envelope will no longer exist for that grid cell. Maintained bioclimate are areas that are predicted to be suitable under both current and future climate regimes. Gained bioclimate are grid cells that were predicted to be suitable for current conditions, but may be suitable in the future. Gained bioclimate is essentially showing a potential geographic shift in future suitable climate conditions for a CE. This analysis selected grid cells with maintained bioclimate for each of the terrestrial coarse-filter CEs and then counted how many coarse-filter CEs have maintained bioclimate in that grid cell.	Metadata	Download	CBR_TS_CL_Bioclimate_Stacked.lyr	CBR_TS_CL_Bioclimate_Stacked.img
CBR BLM Field Offices	BLM Field Office Boundaries for the Central Basin and Range Ecoregion.	Metadata	Download	CBR_BLM_offc_poly.lyr	CBR_BLM_offc_poly
CBR BLM grazing, whb, hma	Herd Areas (HAs) are where horses were located during a flight inventory in the early 1970s as required by legislation. Herd Management Areas (HMAs) are locations where there is sufficient resources managed by the BLM to support horse or burro population	Metadata	Download	CBR_BLM_grazing_whb_hma20110628_poly.lyr	CBR_BLM_grazing_whb_hma20110628_poly
CBR Climate Trends Near Term Significant Change	This dataset was developed for use in answering several management questions, including where will herd management areas, grazing allotments and high biodiversity sites experience significant climate change? The 4x4 km grid cells in this dataset were overlaid with spatial data for these 3 types of areas to answer the management questions.	Metadata	Download	CBR_CL_N_ClimateTrends_SignificantChange_poly.lyr	CBR_CL_N_ClimateTrends_SignificantChange_poly
CBR- Climate Trends No/Stable Change	This dataset shows areas that have no significant change in climate	Metadata	Download	CBR_CL_N_ClimateTrends_noChange_poly.lyr	CBR_FinalBoundary_poly
CBR Colorado Plateau Mixed Low Sagebrush Shrubland - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Colorado Plateau Mixed Low Sagebrush Shrubland - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_ColoradoPlateauMixedLowSagebrushShrubland_poly
CBR Colorado Plateau Mixed Low Sagebrush Shrubland - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Colorado Plateau Mixed Low Sagebrush Shrubland - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_ColoradoPlateauMixedLowSagebrushShrubland_poly
CBR Colorado Plateau Mixed Low Sagebrush Shrubland - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Colorado Plateau Mixed Low Sagebrush Shrubland - Departure.lyr	CBR_AT_TES_C_StatusAssessment_ColoradoPlateauMixedLowSagebrushShrubland_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current and Near-Term Comparison Landscape Condition Model 2010_2025	The analysis represents the comparison of two time frames of landscape condition from 2010 to the near future 2025 time period. The analysis was derived by subtracting the 2025 layer by the 2010 layer.	Metadata	Download	CBR_DV_C_N_NATURESERVE_LANDSCAPECON_2010_2025.lyr	CBR_DV_C_N_NATURESERVE_LANDSCAPECON_2010_2025.img
CBR Current California Gap Analysis 2008	California Gap analysis	Metadata	Download	CBR_TES_C_GAP_CALIFORNIA_2008_CA_ESLF.lyr	CBRMBR_C_NATURESERVE_L48_ESLF_V2_7.lyr
CBR Current Fire Departure Basin Upland Summary	Summarized fire regime departure scores for types falling within Basin Upland categories of the ecoregion-wide conceptual model.	Metadata	Download	CBR_AT_TES_C_FireDeparture_BasinUplandSummary_poly.lyr	CBR_AT_TES_C_FireDeparture_BasinUplandSummary_poly
CBR Current Fire Departure Montana Summary	Summarized fire regime departure scores for types falling within Montane categories of the ecoregion-wide conceptual model.	Metadata	Download	CBR_AT_TES_C_FireDeparture_MontaneSummary_poly.lyr	CBR_AT_TES_C_FireDeparture_MontaneSummary_poly
CBR Current Footprint Assessment Change Agent/Grazing Allotments Intersect	This simple assessment raster is used to answer management questions (MQs) about where change agents (CAs) overlap with BLM grazing allotments (GAs) in the Central Great Basin and Range Ecoregion. This is a basic footprint assessment of anthropogenic fe	Metadata	Download	CBR_AT_C_DV_intersect_GRA_poly.lyr	CBR_AT_C_DV_intersect_GRA_poly
CBR Current Footprint Assessment Change Agent/Herd Management Areas Intersect	This simple assessment raster is used to answer management questions (MQs) about where change agents (CAs) overlap with BLM Herd Management Areas (HMAs) in the Central Great Basin and Range Ecoregion. This is a basic footprint assessment of anthropogenic	Metadata	Download	CBR_AT_C_DV_intersect_HMA_poly.lyr	CBR_AT_C_DV_intersect_HMA_poly
CBR Current Footprint Assessment Change Agent/High Biodiversity Sites Intersect	This simple assessment raster is used to answer management questions (MQs) about where change agents (CAs) overlap with BLM high biodiversity sites (HBS) in the Central Great Basin and Range Ecoregion. This is a basic footprint assessment of anthropogenic	Metadata	Download	CBR_AT_C_DV_intersect_sites_30m.lyr	CBR_AT_C_DV_intersect_sites_30m.img
CBR Current NITRATE GWRISK1	This data set is a national map of predicted probability of nitrate contamination of shallow ground waters based on a logistic regression (LR) model	Metadata	Download	CBR_AQ_C_NITRATE_GWRISK1.lyr	CBR_AQ_C_NITRATE_GWRISK1.img
CBR Current Status Assessment CE3152 Inter Mountain Basins Wash - Ground Water Use	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly_GW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly
CBR Current Status Assessment CE3152 Inter Mountain Basins Wash - GWRZ_CON_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly_GWRZ_CON_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly
CBR Current Status Assessment CE3152 Inter Mountain Basins Wash - HG_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly_HG_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment CE3152 Inter Mountain Basins Wash - Invasive Plant	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly_INV_PLTS_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly
CBR Current Status Assessment CE3152 Inter Mountain Basins Wash - KEA_HC	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly_KEA_HC.lyr	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly
CBR Current Status Assessment CE3152 Inter Mountain Basins Wash - KEA_WQ	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly_KEA_WQ.lyr	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly
CBR Current Status Assessment CE3152 Inter Mountain Basins Wash - LCM_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly_LCM_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly
CBR Current Status Assessment CE3152 Inter Mountain Basins Wash - NO3_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly_NO3_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly
CBR Current Status Assessment CE3152 Inter Mountain Basins Wash - SW_USE_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly_SW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3152_InterMountainBasinsWash_poly
CBR Current Status Assessment CE3179 Inter Mountain Basins Playa - Ground Water Use	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly_GW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly
CBR Current Status Assessment CE3179 Inter Mountain Basins Playa - Invasive Plant	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly_INV_PLTS_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly
CBR Current Status Assessment CE3179 Inter Mountain Basins Playa - GWRZ_CON_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly_GWRZ_CON_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly
CBR Current Status Assessment CE3179 Inter Mountain Basins Playa - HG_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly_HG_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment CE3179 Inter Mountain Basins Playa - KEA_HC	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly_KEA_HC.lyr	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly
CBR Current Status Assessment CE3179 Inter Mountain Basins Playa - KEA_WQ	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly_KEA_WQ.lyr	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly
CBR Current Status Assessment CE3179 Inter Mountain Basins Playa - LCM_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly_LCM_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly
CBR Current Status Assessment CE3179 Inter Mountain Basins Playa - NO3_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly_NO3_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly
CBR Current Status Assessment CE3179 Inter Mountain Basins Playa - SW_USE_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly_SW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE3179_InterMountainBasinsPlaya_poly
CBR Current Status assessment CE9103 Inter Mountain Basins Greasewood Flat - Ground Water Use	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly_GW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly
CBR Current Status assessment CE9103 Inter Mountain Basins Greasewood Flat - GWRZ_CON_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly_GWRZ_CON_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly
CBR Current Status assessment CE9103 Inter Mountain Basins Greasewood Flat - HG_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly_HG_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly
CBR Current Status assessment CE9103 Inter Mountain Basins Greasewood Flat - Invasive Plant	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly_INV_PLTS_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly
CBR Current Status assessment CE9103 Inter Mountain Basins Greasewood Flat -KEA_HC	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly_KEA_HC.lyr	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status assessment CE9103 Inter Mountain Basins Greasewood Flat -KEA_WQ	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly_KEA_WQ.lyr	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly
CBR Current Status assessment CE9103 Inter Mountain Basins Greasewood Flat -LCM_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly_LCM_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly
CBR Current Status assessment CE9103 Inter Mountain Basins Greasewood Flat -NO3_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly_NO3_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly
CBR Current Status assessment CE9103 Inter Mountain Basins Greasewood Flat -SW_USE_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly_SW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9103_InterMountainBasinsGreasewoodFlat_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - AQ_INV_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_AQ_INV_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - Flow Mod by dam	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_DAMS_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - Flow Mod by diversion	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_DIV_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - Flow Mod network	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_FLOW_MOD_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - Ground Water Use	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_GW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - GWRZ_CON_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_GWRZ_CON_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - HG_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_HG_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - IMP_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_IMP_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - INV_PLTS_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_INV_PLTS_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - KEA_HC	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_KEA_HC.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - KEA_WQ	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_KEA_WQ.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - LCM_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_LCM_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - NO3_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_NO3_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - RIP_CC_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_RIP_CC_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - SED_INDEX	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_SED_INDEX.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream - SW_USE_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly_SW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9156_RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - AQ_INV_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_AQ_INV_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - Flow Mod by dam	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_DAMS_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - Flow Mod by diversion	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_DIV_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - Flow Mod network	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_FLOW_MOD_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - Ground Water Use	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_GW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - GWRZ_CON_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_GWRZ_CON_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - HG_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_HG_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - IMP_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_IMP_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - Invasive Plant	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_INV_PLTS_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - KEA_HC	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_KEA_HC.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - KEA_WQ	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_KEA_WQ.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - LCM_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_LCM_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - NO3_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_NO3_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - RIP_CC_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_RIP_CC_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - SED_INDEX	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_SED_INDEX.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream - SW_USE_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly_SW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9168_GreatBasinFoothillLowerMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - Flow Mod by dam	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_DAMS_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - Flow Mod by diversion	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_DIV_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - Flow Mod network	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_FLOW_MOD_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - Ground Water Use	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_GW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - AQ_INV_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_AQ_INV_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - GWRZ_CON_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_GWRZ_CON_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - HG_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_HG_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - IMP_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_IMP_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - INV_PLTS_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_INV_PLTS_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - KEA_HC	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_KEA_HC.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - KEA_WQ	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_KEA_WQ.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - LCM_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_LCM_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - NO3_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_NO3_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - RIP_CC_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_RIP_CC_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - SED_INDEX	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_SED_INDEX.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment CE9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream - SW_USE_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly_SW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_CE9187_71_RockyMountainSubalpineMontaneRiparianWoodlandShrublandStream_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - AQ_INV_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_AQ_INV_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - Flow Mod by dam	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_DAMS_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - Flow Mod by diversion	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_DIV_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - Ground Water Use	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_GW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - GWRZ_CON_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_GWRZ_CON_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - HG_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_HG_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment Great Basin Lakes Reservoirs - IMP_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_IMP_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - Invasive Plant	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_INV_PLTS_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - KEA_HC	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_KEA_HC.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - KEA_WQ	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_KEA_WQ.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - LCM_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_LCM_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - NO3_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_NO3_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - SED_INDEX	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_SED_INDEX.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Lakes Reservoirs - SW_USE_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly_SW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinLakesReservoirs_poly
CBR Current Status Assessment Great Basin Springs Seeps - AQ_INV_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly_AQ_INV_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly
CBR Current Status Assessment Great Basin Springs Seeps - Ground Water Use	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly_GW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment Great Basin Springs Seeps - GWRZ_CON_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly_GWRZ_CON_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly
CBR Current Status Assessment Great Basin Springs Seeps - INV_PLTS_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly_INV_PLTS_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly
CBR Current Status Assessment Great Basin Springs Seeps - KEA Water Quality	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly_KEA_WQ.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly
CBR Current Status Assessment Great Basin Springs Seeps - KEA_HC	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly_KEA_HC.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly
CBR Current Status Assessment Great Basin Springs Seeps - LCM_N	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly_LCM_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly
CBR Current Status Assessment Great Basin Springs Seeps - SED_INDEX	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly_SED_INDEX.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly
CBR Current Status Assessment Great Basin Springs Seeps - Surface Water Use	NatureServe re-calculated the normalized scores for 4 indicators of ecological integrity and 2 Key Ecological Attributes (KEA) to assess the current status of the Aquatic Coarse Filter Conservation Elements.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly_SW_USE_N.lyr	CBR_AT_AE_C_StatusAssessment_GreatBasinSpringsSeeps_poly
CBR Current Status Assessment Hydrologic Condition	Key Ecological Attribute-Hydrology Condition is an average of Indicators 4, 5, 6a, 6b and 7. It provides a way to summarize all of the impacts or stressors to hydrologic function occurring within 5th level watersheds.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_HydrologicCondition_poly.lyr	CBR_AT_AE_C_StatusAssessment_HydrologicCondition_poly
CBR Current Status Assessment IMB Montana Sagebrush Steppe - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR_AT_TES_C_StatusAssessment_IMB_Montane_Sagebrush_Steppe_AnnGrIndex.lyr	IMB_Montane_Sagebrush_Steppe
CBR Current Status Assessment IMB Montana Sagebrush Steppe - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR_AT_TES_C_StatusAssessment_IMB_Montane_Sagebrush_Steppe_Change.lyr	IMB_Montane_Sagebrush_Steppe

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Current Status Assessment IMB Montana Sagebrush Steppe - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR_AT_TES_C_StatusAssessment_IMB_Montane_Sagebrush_Steppe_ConditionIndex.lyr	IMB_Montane_Sagebrush_Steppe
CBR Current Status Assessment IMB Montana Sagebrush Steppe - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR_AT_TES_C_StatusAssessment_IMB_Montane_Sagebrush_Steppe_Departure.lyr	IMB_Montane_Sagebrush_Steppe
CBR Current Status Assessment Water Quality	An average of water quality indicators 8-10.	Metadata	Download	CBR_AT_AE_C_StatusAssessment_WaterQuality_poly.lyr	CBR_AT_AE_C_StatusAssessment_WaterQuality_poly
CBR Designated Places of Ecological or Cultural Significance Potentially Affected by Significant Climate Change	This simple assessment layer is used to answer management questions (MQs) about which designated places of ecological or cultural significance (DPECS) will experience significant climate change in the near future scenario in the Central Great Basin and R	Metadata	Download	CBR_MQ_CL_N_PLII_DesignatedAreas_poly.lyr	CBR_MQ_CL_N_PLII_DesignatedAreas_poly
CBR Development Change Agent Assessment Raster Current Scenario	This raster represents development change agents (CAs) in the Central Basin and Range Ecoregion for the current (circa 2010). In the scenario-based assessment of conservation elements (CEs), this raster has been developed to represent CAs in a clear, co	Metadata	Download	CBR_DV_C_ALL_dist_30m.lyr	CBR_DV_C_ALL_dist_30m.img
CBR Development Change Agent Assessment Raster Near Future Scenario	This raster represents development change agents (CAs) in the Central Basin and Range Ecoregion. In the scenario-based assessment of conservation elements (CEs), this raster has been developed to represent CAs in a clear, combined format and to answer t	Metadata	Download	CBR_DV_N_ALL_dist_30m.lyr	CBR_DV_N_ALL_dist_30m.img
CBR DOD Military installations	The dataset depicts the authoritative boundaries of the most commonly known Department of Defense (DoD) sites, installations, ranges, and training areas in the United States and Territories. These sites encompass land which is federally owned or otherwise	Metadata	Download	CBR_DOD_Military_installations_poly.lyr	CBR_DOD_Military_installations_poly
CBR Ecoregion Boundary	CBR Ecoregion Boundary	Metadata	Download	CBR_cec_lv3.lyr	CBR_cec_lv3
CBR Final Boundary	This dataset is the final boundary for the Central Basin and Range CBR REA	Metadata	Download	CBR_FinalBoundary_poly.lyr	CBR_FinalBoundary_poly
CBR Fire Departure_2025_2060	The 2060 time period of fire regime departure for each of the individual terrestrial coarse filter CEs, combined across each 5th-level watershed.	Metadata	Download	CBR_AT_TES_FireDeparture_2025_2060_poly.lyr	CBR_AT_TES_FireDeparture_2025_2060_poly
CBR Footprint Assessment Change Agent/Sensitive Soils Intersect	This simple assessment raster is used to answer management questions (MQs) about where change agents (CAs) overlap with sensitive soils (SS) in the Central Great Basin and Range ecoregion. This is a basic footprint assessment of anthropogenic features (	Metadata	Download	CBR_AT_C_DV_intersect_soils_30m.lyr	CBR_AT_C_DV_intersect_soils_30m.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Future Transmission Lines - Section 368 Energy Corridors	This layer was created to depict the proposed locations of Section 368 energy corridor centerlines on federal lands in the Western 11 states, and additional attributes were added to allow for analysis and map products.	Metadata	Download	CBR_DV_C_Utilities_sec386centerline_transmission_ln.lyr	CBR_DV_C_Utilities_sec386centerline_transmission_ln
CBR Grazing Allotments	The gra_allot_poly Grazing Allotment Polygon represents the polygon features that show the boundaries for the allotments.	Metadata	Download	CBR_grazing_allotments_poly.lyr	CBR_grazing_allotments_poly
CBR Grazing Allotments Potentially Affected by Significant Climate Change	This simple assessment raster is used to answer management questions (MQs) about which grazing allotments (GAs) will experience significant climate change in the near future scenario in the Central Great Basin and Range Ecoregion. This is a basic inters	Metadata	Download	CBR_MQ_CL_N_GRA_poly.lyr	CBR_MQ_CL_N_GRA_poly
CBR Grazing Mask	This dataset shows where Grazing Areas exist	Metadata	Download	CBR_Grazing_Mask.lyr	CBR_Grazing_Mask
CBR Great Basin Semi-Desert Chaparral - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Great Basin Semi-Desert Chaparral - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_GreatBasinSemiDesertChaparral_poly
CBR Great Basin Semi-Desert Chaparral - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Great Basin Semi-Desert Chaparral - Change.lyr	CBR_AT_TES_C_StatusAssessment_GreatBasinSemiDesertChaparral_poly
CBR Great Basin Semi-Desert Chaparral - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Great Basin Semi-Desert Chaparral - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_GreatBasinSemiDesertChaparral_poly
CBR Great Basin Semi-Desert Chaparral - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Great Basin Semi-Desert Chaparral - Departure.lyr	CBR_AT_TES_C_StatusAssessment_GreatBasinSemiDesertChaparral_poly
CBR Greater Sage Grouse Range-wide Breeding Densities - Breeding Density 100%	Greater Sage Grouse range-wide breeding density at 100% (BreedingDensity100) of breeding population. ESRI file geodatabase of greater sage-grouse (Centrocercus urophasianus) range-wide breeding densities at 25% (BreedingDensity25), 50% (BreedingDensity50), 75% (BreedingDensity75) and 100% (BreedingDensity100) of breeding population. The objective of this BLM project is to map high breeding densities of greater sage-grouse for use in conservation planning.	Metadata	Download	CBR_TS_C_175855_GSG_BreedingDensity100_poly.lyr	CBR_TS_C_175855_GSG_BreedingDensity100_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Greater Sage Grouse Range-wide Breeding Densities - Breeding Density 25%	Greater Sage Grouse range-wide breeding density at 25% (BreedingDensity25) of breeding population. ESRI file geodatabase of greater sage-grouse (Centrocercus urophasianus) range-wide breeding densities at 25% (BreedingDensity25), 50% (BreedingDensity50), 75% (BreedingDensity75) and 100% (BreedingDensity100) of breeding population. The objective of this BLM project is to map high breeding densities of greater sage-grouse for use in conservation planning.	Metadata	Download	CBR_TS_C_175855_GSG_BreedingDensity25_poly.lyr	CBR_TS_C_175855_GSG_BreedingDensity25_poly
CBR Greater Sage Grouse Range-wide Breeding Densities - Breeding Density 50%	Greater Sage Grouse range-wide breeding density at 50% (BreedingDensity50) of breeding population. ESRI file geodatabase of greater sage-grouse (Centrocercus urophasianus) range-wide breeding densities at 25% (BreedingDensity25), 50% (BreedingDensity50), 75% (BreedingDensity75) and 100% (BreedingDensity100) of breeding population. The objective of this BLM project is to map high breeding densities of greater sage-grouse for use in conservation planning.	Metadata	Download	CBR_TS_C_175855_GSG_BreedingDensity50_poly.lyr	CBR_TS_C_175855_GSG_BreedingDensity50_poly
CBR Greater Sage Grouse Range-wide Breeding Densities - Breeding Density 75%	Greater Sage Grouse range-wide breeding density at75% (BreedingDensity75) of breeding population. ESRI file geodatabase of greater sage-grouse (Centrocercus urophasianus) range-wide breeding densities at 25% (BreedingDensity25), 50% (BreedingDensity50), 75% (BreedingDensity75) and 100% (BreedingDensity100) of breeding population. The objective of this BLM project is to map high breeding densities of greater sage-grouse for use in conservation planning.	Metadata	Download	CBR_TS_C_175855_GSG_BreedingDensity75_poly.lyr	CBR_TS_C_175855_GSG_BreedingDensity75_poly
CBR GSG Mask	The Greater Sage Grouse mask is to be used with other REA related datalayers. The empty areas in the Greater Sage Grousemask are where Greater Sage Grouse areas exist and allow source datalayers to show through.	Metadata	Download	CBR_GSG_Mask.lyr	CBR_GSG_Mask
CBR Herd Management Areas Potentially Affected by Significant Climate Change	This simple assessment raster is used to answer management questions (MQs) about which herd management areas (HMAs) will experience significant climate change in the near future scenario in the Central Great Basin and Range Ecoregion. This is a basic in	Metadata	Download	CBR_MQ_CL_N_HMA_poly.lyr	CBR_MQ_CL_N_HMA_poly
CBR High Biodiversity Mask	This dataset shows where High Biodiversity Areas exist	Metadata	Download	CBR_High_Biodiversity_Mask.lyr	CBR_HighBiodiversity_Mask
CBR High Biodiversity Sites Potentially Affected by Significant Climate Change	This simple assessment layer is used to answer management questions (MQs) about which high biodiversity sites (HBS) will experience significant climate change in the near future scenario in the Central Great Basin and Range Ecoregion. This is a basic int	Metadata	Download	CBR_MQ_CL_N_PLI_SitesHighBiodiversity_poly.lyr	CBR_MQ_CL_N_PLI_SitesHighBiodiversity_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR High Renewable Energy Potential	Overall area of "high renewable energy potential" that combines solar, geothermal and wind energy potential, with no time frame for possible development implied.	Metadata	Download	CBR_DV_RE_combined_potential.lyr	CBR_DV_RE_combined_potential.img
CBR HMA Mask	This dataset shows where Herd Management Areas exist	Metadata	Download	CBR_HMA_Mask.lyr	CBR_HMA_Mask
CBR Huc10 watersheds	Digital hydrologic unit boundaries for the 5th level (10-digit) watersheds in the REA. Extracted from the U.S. Department of Agriculture, Natural Resources Conservation Service national dataset.	Metadata	Download	CBR_Huc10_watersheds_poly.lyr	CBR_Huc10_watersheds_poly
CBR HUC10 WBD	HUC10 (5th level Hydrologic Unit Code) from the NRCS/USGS Watershed Boundary Dataset	Metadata	Download	CBR_wbd_huc10.lyr	CBR_wbd_huc10
CBR Huc8 watersheds	Digital hydrologic unit boundaries for the 4th level (8-digit) sub-basins in the REA. Extracted from the U.S. Department of Agriculture, Natural Resources Conservation Service national dataset.	Metadata	Download	CBR_Huc8_watersheds_poly.lyr	CBR_Huc8_watersheds_poly
CBR Inter-Mountain Basins Active and Stabilized Dune - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Active and Stabilized Dune - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsActiveStabilizedDune_poly
CBR Inter-Mountain Basins Active and Stabilized Dune - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Active and Stabilized Dune - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsActiveStabilizedDune_poly
CBR Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsAspenMixedConiferForestWoodland_poly
CBR Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland - Change.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsAspenMixedConiferForestWoodland_poly
CBR Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsAspenMixedConiferForestWoodland_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland - Departure.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsAspenMixedConiferForestWoodland_poly
CBR Inter-Mountain Basins Big Sagebrush Shrubland - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Big Sagebrush Shrubland - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsBigSagebrushShrubland_poly
CBR Inter-Mountain Basins Big Sagebrush Shrubland - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Big Sagebrush Shrubland - Change.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsBigSagebrushShrubland_poly
CBR Inter-Mountain Basins Big Sagebrush Shrubland - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Big Sagebrush Shrubland - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsBigSagebrushShrubland_poly
CBR Inter-Mountain Basins Big Sagebrush Shrubland - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Big Sagebrush Shrubland - Departure.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsBigSagebrushShrubland_poly
CBR Inter-Mountain Basins Big Sagebrush Steppe - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Big Sagebrush Steppe - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsBigSagebrushSteppe_poly
CBR Inter-Mountain Basins Big Sagebrush Steppe - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Big Sagebrush Steppe - Change.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsBigSagebrushSteppe_poly
CBR Inter-Mountain Basins Big Sagebrush Steppe - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Big Sagebrush Steppe - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsBigSagebrushSteppe_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Inter-Mountain Basins Big Sagebrush Steppe - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Big Sagebrush Steppe - Departure.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsBigSagebrushSteppe_poly
CBR Inter-Mountain Basins Cliff and Canyon - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Cliff and Canyon - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsCliffCanyon_poly
CBR Inter-Mountain Basins Cliff and Canyon - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Cliff and Canyon - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsCliffCanyon_poly
CBR Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsCurlLeafMountainMahoganyWoodlandShrub_poly
CBR Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland - Change.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsCurlLeafMountainMahoganyWoodlandShrub_poly
CBR Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsCurlLeafMountainMahoganyWoodlandShrub_poly
CBR Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland - Departure.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsCurlLeafMountainMahoganyWoodlandShrub_poly
CBR Inter-Mountain Basins Semi-Desert Grassland - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Semi-Desert Grassland - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSemiDesertGrassland_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Inter-Mountain Basins Semi-Desert Grassland - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Semi-Desert Grassland - Change.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSemiDesertGrassland_poly
CBR Inter-Mountain Basins Semi-Desert Grassland - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Semi-Desert Grassland - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSemiDesertGrassland_poly
CBR Inter-Mountain Basins Semi-Desert Grassland - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Semi-Desert Grassland - Departure.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSemiDesertGrassland_poly
CBR Inter-Mountain Basins Semi-Desert Shrub-Steppe - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Semi-Desert Shrub-Steppe - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSemiDesertShrubSteppe_poly
CBR Inter-Mountain Basins Semi-Desert Shrub-Steppe - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Semi-Desert Shrub-Steppe - Change.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSemiDesertShrubSteppe_poly
CBR Inter-Mountain Basins Semi-Desert Shrub-Steppe - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Semi-Desert Shrub-Steppe - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSemiDesertShrubSteppe_poly
CBR Inter-Mountain Basins Semi-Desert Shrub-Steppe - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Semi-Desert Shrub-Steppe - Departure.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSemiDesertShrubSteppe_poly
CBR Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSubalpineLimberBristleconePineWoodland_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland - Change.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSubalpineLimberBristleconePineWoodland_poly
CBR Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSubalpineLimberBristleconePineWoodland_poly
CBR Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland - Departure.lyr	CBR_AT_TES_C_StatusAssessment_InterMountainBasinsSubalpineLimberBristleconePineWoodland_poly
CBR IV Annual Grass 4x4 Index	This model provides one view of invasive annual grasses for the ecoregion, based on a model of invasive annual grasses, which has been summed into the 4x4km grid cells.	Metadata	Download	CBR_IV_AnnualGrass_4x4_Index_poly.lyr	CBR_IV_AnnualGrass_4x4_Index_poly
CBR IV Invasive Aquatic per HUC	This theme represents the number of invasive taxa in a HUC.	Metadata	Download	CBR_IV_InvasiveAquatic_HUC_poly.lyr	CBR_IV_InvasiveAquatic_HUC_poly
CBR Landfills	This theme contains polygons intended to represent barren and disturbed areas where landfills have been expected to exist based on a point coverage provided by USGS Sagemap.	Metadata	Download	CBR_DV_C_landfills_poly.lyr	CBR_DV_C_landfills_poly
CBR Landscape Condition Model 2010_x_4km	This model provides one view of ecological integrity for the ecoregion, based on a model of landscape condition, which has been summed into the 4x4km grid cells.	Metadata	Download	CBR_LandscapeCondition2010_x_4km_poly.lyr	CBR_LandscapeCondition2010_x_4km_poly
CBR Linear Features (Roads, Trails)	Delivered as BLM Linear Feature Linear disturbance (Roads, Trails)	Metadata	Download	CBR_DV_C_LinearFeatures_ln.lyr	CBR_DV_C_LinearFeatures_ln
CBR Long term Climate Space Trends fig 12a; A41a	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_L_ClimateSpaceTrends_poly_tmax_2SD_Jun_fig12a.lyr	CBR_CL_L_ClimateSpaceTrends_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Long term Climate Space Trends fig 12b; A41b	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_L_ClimateSpaceTrends_poly_tmax_2SD_Jul_fig12b.lyr	CBR_CL_L_ClimateSpaceTrends_poly
CBR Long term Climate Space Trends fig 12c; A41a	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_L_ClimateSpaceTrends_poly_tmax_2SD_Aug_fig12c.lyr	CBR_CL_L_ClimateSpaceTrends_poly
CBR Long term Climate Space Trends fig 5-10; A-39	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_L_ClimateSpaceTrends_poly_All_2SD_fig5_10.lyr	CBR_CL_L_ClimateSpaceTrends_poly
CBR Long term Climate Space Trends fig 5-13	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_L_ClimateSpaceTrends_poly_All_2SD_fig5_13.lyr	CBR_CL_L_ClimateSpaceTrends_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Long term Climate Space Trends fig 5-14	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_L_ClimateSpaceTrends_poly_All_2SD_fig5_14.lyr	CBR_CL_L_ClimateSpaceTrends_poly
CBR Long term Climate Space Trends fig 5-15	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_L_ClimateSpaceTrends_poly_All_2SD_fig5_15.lyr	CBR_CL_L_ClimateSpaceTrends_poly
CBR Long term Climate Space Trends fig 9b	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_L_ClimateSpaceTrends_poly_tmax_2SD_fig9b.lyr	CBR_CL_L_ClimateSpaceTrends_poly
CBR Long-Term Fire Regime Departure - IMB Semi Desert Grassland 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_IMBSemiDesertGrassland_2060.lyr	CBR_N_L_FireRegimeDeparture_IMBSemiDesertGrassland_poly
CBR Long-Term Fire Regime Departure - IMB Big Sagebrush Shrubland	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_IMBBigSagebrushShrubland_2060.lyr	CBR_N_L_FireRegimeDeparture_IMBBigSagebrushShrubland_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Long-Term Fire Regime Departure - IMB Big Sagebrush Steppe 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_IMBBigSagebrushSteppe_2060.lyr	CBR_N_L_FireRegimeDeparture_IMBBigSagebrushSteppe_poly
CBR Long-Term Fire Regime Departure - IMB Curl Leaf Mtn Mahogany Woodland Shrubland 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_IMBCurlLeafMtnMahoganyWoodlandShrubland_2060.lyr	CBR_N_L_FireRegimeDeparture_IMBCurlLeafMtnMahoganyWoodlandShrubland_poly
CBR Long-Term Fire Regime Departure - IMB Montana Sagebrush Steppe 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_IMBMontaneSagebrushSteppe_2060.lyr	CBR_N_L_FireRegimeDeparture_IMBMontaneSagebrushSteppe_poly
CBR Long-Term Fire Regime Departure - IMB Semi Desert Shrub Steppe 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_IMBSemiDesertShrubSteppe_2060.lyr	CBR_N_L_FireRegimeDeparture_IMBSemiDesertShrubSteppe_poly
CBR Long-Term Fire Regime Departure - IMB Subalpine Limber Bristlecone Pine Woodland 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_IMBSubalpineLimberBristleconePineWoodland_2060.lyr	CBR_N_L_FireRegimeDeparture_IMBSubalpineLimberBristleconePineWoodland_poly
CBR Long-Term Fire Regime Departure - RM Alpine Turf 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_RMAlpineTurf_2060.lyr	CBR_N_L_FireRegimeDeparture_RMAlpineTurf_poly
CBR Long-Term Fire Regime Departure - RM Aspen Forest Woodland 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_RMAspenForestWoodland_2060.lyr	CBR_N_L_FireRegimeDeparture_RMAspenForestWoodland_poly
CBR Long-Term Fire Regime Departure COP Mixed Low Sagebrush Shrubland 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_COPMixedLowSagebrushShrubland_2060.lyr	CBR_N_L_FireRegimeDeparture_COPMixedLowSagbrushShrubland_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Long-Term Fire Regime Departure GB Semi Desert Chaparral 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_GBSemiDesertChaparral_2060.lyr	CBR_N_L_FireRegimeDeparture_GBSemiDesertChaparral_poly
CBR Long-Term Fire Regime Departure IMB Aspen Mixed Conifer Forest Woodland 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_L_FireRegimeDeparture_IMBAspenMixedConiferForestWoodland_2060.lyr	CBR_N_L_FireRegimeDeparture_IMBAspenMixedConiferForestWoodland_poly
CBR MBR Regional Boundary	This theme contains the polygon with the final regional boundary of the combined Central Basin and Range (CBR) and Mojave Basin and Range (MBR) REAs.	Metadata	Download	CBRMBR_RegionalBoundary_poly.lyr	CBRMBR_RegionalBoundary_poly
CBR MQ 30 Natural and Man-Made Attributions of the NHD Dataset	MQ 30 "Where are current natural and man-made surface water resources?"	Metadata	Download	CBR_MQ30_Lakes_NHD_v27_NaturalManmade_poly.lyr	CBR_MQ30_Lakes_NHD_v27_NaturalManmade_poly
CBR MQ7 Opportunities for GSG habitat restoration/enhancement	This assessment raster is used to answer management questions (MQs) about where the Sage Grouse conservation element (CE) overlap with change agents (CAs). This is a basic footprint assessment of anthropogenic features (urban development, roads, etc) an	Metadata	Download	CBR_MQ7_175855_GSG_CA_HabitatRestorationEnhancement_poly.lyr	CBR_MQ7_175855_GSG_CA_HabitatRestorationEnhancement_poly
CBR MQ8 GRSG habitat restoration enhancement	This analysis addressed a management question seeking potential habitat restoration sites, given forecasted development impacts as of 2025. Management question #8 specifically stated as: WHERE ARE POTENTIAL AREAS TO RESTORE CONNECTIVITY FOR GREATER SAGE-GROUSE, BASED ON CURRENT LOCATIONS OF CHANGE AGENTS?	Metadata	Download	CBR_MQ8_GRSG_habitat_restoration_enhancement_poly.lyr	CBR_MQ8_GRSG_habitat_restoration_enhancement_poly
CBR National Resource Conservation Service (NRCS) Multiple Resource Land Area (MRLA)	The United States, Caribbean and Pacific Basin Major Land Resource Areas (MLRA) Geographic Database serves as the geospatial expression of the map products presented and described in Agricultural Handbook 296 (2006). Land resource categories historically	Metadata	Download	CBR_MRLA_Subregions_poly.lyr	CBR_MRLA_Subregions_poly
CBR NatureServe Risk Model of Invasive Noxious Forbs	This dataset represents the location and class density of potential invasive Forbs risk within the Central Great Basin for the 2010 time period. This model represent an inductive (Maximum Entropy) models of the noxois forbs, other than Halogeton glomera	Metadata	Download	CBR_IV_C_NS_FORBS_NNHALGLO.lyr	CBR_IV_C_NS_FORBS_NNHALGLO.img
CBR NatureServe Risk Model of Invasive Woody Riparian	This dataset represents the location and class density of potential invasive Woody Riparian risk within the Central Great Basin for the 2010 time period. This model represent an inductive (Maximum Entropy) models of Tamarisk sp. and Russian Olive using	Metadata	Download	CBR_IV_C_NS_WOODYRIPARIAN.lyr	CBR_IV_C_NS_WOODYRIPARIAN.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Near Future Scenario Footprint Assessment Change Agent/Herd Management Areas Intersect	This simple assessment raster is used to answer management questions (MQs) about where change agents (CAs) overlap with BLM Herd Management Areas (HMAs) in the Central Great Basin and Range Ecoregion. This is a basic footprint assessment of anthropogenic	Metadata	Download	CBR_AT_N_DV_intersect_HMA_poly.lyr	CBR_AT_N_DV_intersect_HMA_poly
CBR Near term Climate Space Trends August_fig5_11b	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_N_ClimateSpaceTrends_poly_August_fig5_11b.lyr	CBR_CL_N_ClimateSpaceTrends_poly
CBR Near term Climate Space Trends July_fig5_11a	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_N_ClimateSpaceTrends_poly_July_fig5_11a.lyr	CBR_CL_N_ClimateSpaceTrends_poly
CBR Near term Climate Space Trends Sept_fig5_11c	This dataset compiles the values of Precipitation (ppt), Maximum Temperature (tmax) and Minimum Temperature (tmin) for the future (6 GCM average) in the Central Basin, as obtained using Ecoclim spatial climate data at 4km2 resolution. Each climate variable is provided for all 12 months (January through December) for 5 time slices: a 1900-1979 baseline to establish conditions from which change is measured, and then 2 current time slices of 15 years (1980-1995 and 1995-2010), and 2 future time slices for trend analysis - a decadal average of 6 GCMs for the 2020s and the 2050s.	Metadata	Download	CBR_CL_N_ClimateSpaceTrends_poly_Sept_fig5_11c.lyr	CBR_CL_N_ClimateSpaceTrends_poly
CBR Near-Future Footprint Assessment Change Agent/Conservation Element Intersect	This assessment raster is used to answer management questions (MQs) about where conservation elements (CEs) overlap with change agents (CAs) in the near future scenario (circa 2025). This is a basic footprint assessment of anthropogenic features (urban	Metadata	Download	CBR_AT_N_CACE_Intersect_CEs_30m.lyr	CBR_AT_N_CACE_Intersect_CEs_30m.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Near-Future Scenario Footprint Assessment Change Agent/Grazing Allotments Intersect	This simple assessment raster is used to answer management questions (MQs) about where change agents (CAs) overlap with BLM grazing allotments (GAs) in the Central Great Basin and Range Ecoregion. This is a basic footprint assessment of anthropogenic fe	Metadata	Download	CBR_AT_N_DV_intersect_GRA_poly.lyr	CBR_AT_N_DV_intersect_GRA_poly
CBR Near-Future Scenario Footprint Assessment Change Agent/High Biodiversity Sites Intersect	This simple assessment raster is used to answer management questions (MQs) about where change agents (CAs) overlap with BLM high biodiversity sites (HBS) in the Central Great Basin and Range Ecoregion. This is a basic footprint assessment of anthropogenic	Metadata	Download	CBR_AT_N_DV_intersect_sites_30m.lyr	CBR_AT_N_DV_intersect_sites_30m.img
CBR Near-Term 2025 LCM Status Assessment - 3152 Inter Mountain Basins Wash	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_LCM2025_Assessment_poly_LCM_3152.lyr	CBR_AE_N_LCM2025_Assessment_poly
CBR Near-Term 2025 LCM Status Assessment - 3179 Inter Mountain Basins Playa	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_LCM2025_Assessment_poly_LCM_3179.lyr	CBR_AE_N_LCM2025_Assessment_poly
CBR Near-Term 2025 LCM Status Assessment - 9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_LCM2025_Assessment_poly_LCM_9156.lyr	CBR_AE_N_LCM2025_Assessment_poly
CBR Near-Term 2025 LCM Status Assessment - 9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_LCM2025_Assessment_poly_LCM_9168.lyr	CBR_AE_N_LCM2025_Assessment_poly
CBR Near-Term 2025 LCM Status Assessment - 9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_LCM2025_Assessment_poly_LCM_9187_71.lyr	CBR_AE_N_LCM2025_Assessment_poly
CBR Near-Term 2025 LCM Status Assessment - Great Basin Springs Seeps	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_LCM2025_Assessment_poly_LCM_SpringsSeeps.lyr	CBR_AE_N_LCM2025_Assessment_poly
CBR Near-term AQI At Risk Index AQIAR-9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Risk of Invasive Aquatic Species	Metadata	Download	CBR_AE_N_AQI_AtRisk_Index_poly_AQIAR_9168.lyr	CBR_AE_N_AQI_AtRisk_Index_poly
CBR Near-term AQI At Risk Index AQIAR-9187 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Risk of Invasive Aquatic Species	Metadata	Download	CBR_AE_N_AQI_AtRisk_Index_poly_AQIAR_9187.lyr	CBR_AE_N_AQI_AtRisk_Index_poly
CBR Near-term AQI At Risk Index AQIAR-Great Basin Lakes Reservoirs	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Risk of Invasive Aquatic Species	Metadata	Download	CBR_AE_N_AQI_AtRisk_Index_poly_AQIAR_Lake.lyr	CBR_AE_N_AQI_AtRisk_Index_poly
CBR Near-term AQI At Risk Index AQIAR-Great Basin Springs Seep	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Risk of Invasive Aquatic Species	Metadata	Download	CBR_AE_N_AQI_AtRisk_Index_poly_AQIAR_Springs.lyr	CBR_AE_N_AQI_AtRisk_Index_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Near-term AQI Future Impact Index - 9168 Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_AQI_FutureImpact_Index_poly_AQI_FI_9168.lyr	CBR_AE_N_AQI_FutureImpact_Index_poly
CBR Near-term AQI Future Impact Index - 9187 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_AQI_FutureImpact_Index_poly_AQI_FI_9187_71.lyr	CBR_AE_N_AQI_FutureImpact_Index_poly
CBR Near-term AQI Future Impact Index - Great Basin Lakes Reservoirs	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_AQI_FutureImpact_Index_poly_AQI_FI_Lakes.lyr	CBR_AE_N_AQI_FutureImpact_Index_poly
CBR Near-term AQI Future Impact Index - Great Basin Springs Seep	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Potential Future Impact of Aquatic Invasive Species.	Metadata	Download	CBR_AE_N_AQI_FutureImpact_Index_poly_AQI_FI_Springs.lyr	CBR_AE_N_AQI_FutureImpact_Index_poly
CBR Near-Term Fire Regime Departure - COP Mixed Low Sagebrush Shrubland 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_COPMixedLowSagebrushShrubland_2025.lyr	CBR_N_L_FireRegimeDeparture_COPMixedLowSagbrushShrubland_poly
CBR Near-Term Fire Regime Departure - GB Semi Desert Chaparral 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_GBSemiDesertChaparral_2025.lyr	CBR_N_L_FireRegimeDeparture_GBSemiDesertChaparral_poly
CBR Near-Term Fire Regime Departure - IMB Aspen Mixed Conifer Forest Woodland 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_IMBAspenMixedConiferForestWoodland_2025.lyr	CBR_N_L_FireRegimeDeparture_IMBAspenMixedConiferForestWoodland_poly
CBR Near-Term Fire Regime Departure - IMB Big Sage brush Shrubland 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_IMBBigSagebrushShrubland_2025.lyr	CBR_N_L_FireRegimeDeparture_IMBBigSagebrushShrubland_poly
CBR Near-Term Fire Regime Departure - IMB Big Sagebrush Steppe 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_IMBBigSagebrushSteppe_2025.lyr	CBR_N_L_FireRegimeDeparture_IMBBigSagebrushSteppe_poly
CBR Near-Term Fire Regime Departure - IMB Curl Leaf Mtn Mahogany Woodland Shrubland 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_IMBCurlLeafMtnMahoganyWoodlandShrubland_2025.lyr	CBR_N_L_FireRegimeDeparture_IMBCurlLeafMtnMahoganyWoodlandShrubland_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Near-Term Fire Regime Departure - IMB Montana Sagebrush Steppe 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_IMBMontaneSagebrushSteppe_2025.lyr	CBR_N_L_FireRegimeDeparture_IMBMontaneSagebrushSteppe_poly
CBR Near-Term Fire Regime Departure - IMB Semi Desert Grassland 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_IMBSemiDesertGrassland_2025.lyr	CBR_N_L_FireRegimeDeparture_IMBSemiDesertGrassland_poly
CBR Near-Term Fire Regime Departure - IMB Semi Desert Shrub Steppe 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_IMBSemiDesertShrubSteppe_2025.lyr	CBR_N_L_FireRegimeDeparture_IMBSemiDesertShrubSteppe_poly
CBR Near-Term Fire Regime Departure - IMB Subalpine Limber Bristlecone Pine Woodland 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_IMBSubalpineLimberBristleconePineWoodland_2025.lyr	CBR_N_L_FireRegimeDeparture_IMBSubalpineLimberBristleconePineWoodland_poly
CBR Near-Term Fire Regime Departure - RM Alpine Turf 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_RMAlpineTurf_2025.lyr	CBR_N_L_FireRegimeDeparture_RMAlpineTurf_poly
CBR Near-Term Fire Regime Departure - RM Aspen Forest Woodland 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBR_AT_TES_N_FireRegimeDeparture_RMAspenForestWoodland_2025.lyr	CBR_N_L_FireRegimeDeparture_RMAspenForestWoodland_poly
CBR Near-Term Rip Corr Frag - 9168B Great Basin Foothill Lower Montana Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Riparian Corridor Fragmentation.	Metadata	Download	CBR_AE_N_RipCorr_Frag_poly_Frag_9168B_NORM.lyr	CBR_AE_N_RipCorr_Frag_poly
CBR Near-Term Rip Corr Frag - 9187_71 Rocky Mountain Subalpine Montana Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Riparian Corridor Fragmentation.	Metadata	Download	CBR_AE_N_RipCorr_Frag_poly_Frag_9187_71B_NORM.lyr	CBR_AE_N_RipCorr_Frag_poly
CBR Near-Term Rip Corr Frag -9156 Rocky Mountain Lower Montana Foothill Riparian Woodland Shrubland Stream	Analysis of future ecological integrity to assess the near future (circa 2030) status of the Aquatic Coarse Filter Conservation Elements - Riparian Corridor Fragmentation.	Metadata	Download	CBR_AE_N_RipCorr_Frag_poly_Frag_9156_NORM.lyr	CBR_AE_N_RipCorr_Frag_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Near-Term Status LCM 175367 Swainson's Hawk	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR_AT_N_EcolStatAssess_LCM_175367_SwainsonsHawk_poly.lyr	CBR_AT_N_EcolStatAssess_LCM_175367_SwainsonsHawk_poly
CBR Near-Term Status LCM 175849 Columbian Sharp-tailed Grouse	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR_AT_N_EcolStatAssess_LCM_175849_ColumbianSharpTailedGrouse_poly.lyr	CBR_AT_N_EcolStatAssess_LCM_175849_ColumbianSharpTailedGrouse_poly
CBR Near-Term Status LCM 179750 Clarks Nutcracker	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR_AT_N_EcolStatAssess_LCM_179750_ClarksNutcracker_poly.lyr	CBR_AT_N_EcolStatAssess_LCM_179750_ClarksNutcracker_poly
CBR Near-Term Status LCM 180118 White Tailed Jackrabbit	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR_AT_N_EcolStatAssess_LCM_180118_WhiteTailedJackrabbit_poly.lyr	CBR_AT_N_EcolStatAssess_LCM_180118_WhiteTailedJackrabbit_poly
CBR Near-Term Status LCM 552521 Pygmy Rabbit	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR_AT_N_EcolStatAssess_LCM_552521_PygmyRabbit_poly.lyr	CBR_AT_N_EcolStatAssess_LCM_552521_PygmyRabbit_poly
CBR NHD Intermittent and Ephemeral Streams	National Hydrologic Dataset from USGS	Metadata	Download	CBR_AQ_USGS_NHD_nhdflowline_ln.lyr	CBR_AQ_USGS_NHD_nhdflowline_ln
CBR NHD Points (CBR USGS NHD Point)	National Hydrologic Dataset from USGS	Metadata	Download	CBR_AQ_USGS_NHD_nhdpoint_pt.lyr	CBR_AQ_USGS_NHD_nhdpoint_pt
CBR NHD Water bodies	National Hydrologic Dataset from USGS	Metadata	Download	CBR_AQ_USGS_NHD_NHDWaterbody_poly.lyr	CBR_AQ_USGS_NHD_NHDWaterbody_poly
CBR NTAD railroads	The Rail Network is a comprehensive database of the Rail lines of Central Great Basin and Range Ecoregion's railway system at the 1:100,000 scale. This was clipped from a data set covers all 50 States plus the District of Columbia.	Metadata	Download	CBR_NTAD_railroads_ln.lyr	CBR_NTAD_railroads_ln
CBR Places - Excluded	A region polygon dataset categorizing land in terms of ecological significance and status of protection in the Central Basin and Range (CBR) Rapid Ecoregional Assessment. This dataset identifies lands that have been identified as ecologically significant	Metadata	Download	CBR_Places_Sites_Excluded.lyr	CBR_Places_poly
CBR Places - Other Managed Areas	A region polygon dataset categorizing land in terms of ecological significance and status of protection in the Central Basin and Range (CBR) Rapid Ecoregional Assessment. This dataset identifies lands that have been identified as ecologically significant	Metadata	Download	CBR_Places_Sites_OtherManagedAreas.lyr	CBR_Places_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Places - Sites of High Biodiversity	A region polygon dataset categorizing land in terms of ecological significance and status of protection in the Central Basin and Range (CBR) Rapid Ecoregional Assessment. This dataset identifies lands that have been identified as ecologically significant	Metadata	Download	CBR_Places_Sites_HighBiodiversity.lyr	CBR_Places_poly
CBR Places - Sites of High Biodiversity, Specially Designated Areas, and Other Managed Areas	A region polygon dataset categorizing land in terms of ecological significance and status of protection in the Central Basin and Range (CBR) Rapid Ecoregional Assessment. This dataset identifies lands that have been identified as ecologically significant	Metadata	Download	CBR_Places_poly.lyr	CBR_Places_poly
CBR Places - Specially Designated Areas	A region polygon dataset categorizing land in terms of ecological significance and status of protection in the Central Basin and Range (CBR) Rapid Ecoregional Assessment. This dataset identifies lands that have been identified as ecologically significant	Metadata	Download	CBR_Places_Sites_SpecialDesignatedAreas.lyr	CBR_Places_poly
CBR Places II - Specially Designated Areas of Ecological and Cultural Value	This raster dataset represents Places II: Specially Designated Areas of Ecological and Cultural Value within the Central Basin and Range. These sites represent legally protected lands and waters.	Metadata	Download	CBR_PLII_DesignatedAreasEcologicaCulturalValue_dist_30m.lyr	CBR_PLII_DesignatedAreasEcologicaCulturalValue_dist_30m.img
CBR PLSS sections	PLSS Sections	Metadata	Download	CBR_section_poly.lyr	CBR_section_poly
CBR PLSS townships	PLSS Townships	Metadata	Download	CBR_township_poly.lyr	CBR_township_poly
CBR Potential (BpS) Fig B-30	The biophysical settings (BpS) data layer represents the vegetation that may have been dominant on the landscape prior to Euro-American settlement and is based on both the current biophysical environment and an approximation of the historical disturbance	Metadata	Download	CBR_Potential_Fig_B30.lyr	CBR_TES_H_BiophysicalSystems_dist_30m.img
CBR Priority Renewable Energy Zones	This layer represents areas that have been designated by the states of California and Nevada as priority zones for development for renewable energy in the Central Great Basin and Range Ecoregion.	Metadata	Download	CBR_DV_RE_PriorityZones_poly.lyr	CBR_DV_RE_PriorityZones_poly
CBR Renewable Energy and Conservation Elements overlap	This raster is used to answer management questions (MQs) about where conservation elements (CEs) overlap with the total potential renewable energy footprint.	Metadata	Download	CBR_MQ_TS_RE_TotalPotentialSuitability.lyr	CBR_MQ_TS_RE_TotalPotentialSuitability.img
CBR Renewable Energy Wind potential 50m	Wind power potential for the states at a 50 meter height. This dataset will be replaced when the southwest region has been completed, and the data may change when this region has been completed.	Metadata	Download	CBR_DV_RE_Wind_potential_50m_poly.lyr	CBR_DV_RE_Wind_potential_50m_poly
CBR Rocky Mountain Alpine Turf - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Rocky Mountain Alpine Turf - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_RockyMountainAlpineTurf_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Rocky Mountain Alpine Turf - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Rocky Mountain Alpine Turf - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_RockyMountainAlpineTurf_poly
CBR Rocky Mountain Alpine Turf - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Rocky Mountain Alpine Turf - Departure.lyr	CBR_AT_TES_C_StatusAssessment_RockyMountainAlpineTurf_poly
CBR Rocky Mountain Aspen Forest and Woodland - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Rocky Mountain Aspen Forest and Woodland - AnnGr Index.lyr	CBR_AT_TES_C_StatusAssessment_RockyMountainAspenForestWoodland_poly
CBR Rocky Mountain Aspen Forest and Woodland - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Rocky Mountain Aspen Forest and Woodland - Change.lyr	CBR_AT_TES_C_StatusAssessment_RockyMountainAspenForestWoodland_poly
CBR Rocky Mountain Aspen Forest and Woodland - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Rocky Mountain Aspen Forest and Woodland - Condition Index.lyr	CBR_AT_TES_C_StatusAssessment_RockyMountainAspenForestWoodland_poly
CBR Rocky Mountain Aspen Forest and Woodland - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBR Rocky Mountain Aspen Forest and Woodland - Departure.lyr	CBR_AT_TES_C_StatusAssessment_RockyMountainAspenForestWoodland_poly
CBR Sensitive Soils: Gypsum soils	This theme contains raster data that depicts gypsum soils in the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_GYP_30m.lyr	CBR_TG_C_SensitiveSoils_GYP_30m.img
CBR Status Assessment Near-Term: Colorado Plateau Mixed Low Sagebrush Shrubland	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_COPMixedLowSagbrushShrubland_poly.lyr	CBR_AT_TES_N_StatusAssessment_COPMixedLowSagbrushShrubland_poly
CBR Status Assessment Near-Term: Great Basin Pinyon-Juniper Woodland	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_GBPinyonJuniperWoodland_poly.lyr	CBR_AT_TES_N_StatusAssessment_GBPinyonJuniperWoodland_poly
CBR Status Assessment Near-Term: Great Basin Semi-Desert Chaparral	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_GBSemiDesertChaparral_poly.lyr	CBR_AT_TES_N_StatusAssessment_GBSemiDesertChaparral_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Status Assessment Near-Term: Great Basin Xeric Mixed Sagebrush Shrubland	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_GBXericMixedSagebrushShrubland_poly.lyr	CBR_AT_TES_N_StatusAssessment_GBXericMixedSagebrushShrubland_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Active and Stabilized Dune	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBActiveStabilizedDune_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBActiveStabilizedDune_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBAspenMixedConiferForestWoodland_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBAspenMixedConiferForestWoodland_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Big Sagebrush Shrubland	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBBigSagebrushShrubland_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBBigSagebrushShrubland_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Big Sagebrush Steppe	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBBigSagebrushSteppe_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBBigSagebrushSteppe_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Cliff and Canyon	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBCliffCanyon_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBCliffCanyon_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBCurlLeafMtnMahoganyWoodlandShrubland_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBCurlLeafMtnMahoganyWoodlandShrubland_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Mixed Salt Desert Scrub	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBMixedSaltDesertScrub_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBMixedSaltDesertScrub_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Montana Sagebrush Steppe	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBMontaneSagebrushSteppe_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBMontaneSagebrushSteppe_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Semi-Desert Grassland	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBSemiDesertGrassland_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBSemiDesertGrassland_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Semi-Desert Shrub-Steppe	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBSemiDesertShrubSteppe_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBSemiDesertShrubSteppe_poly
CBR Status Assessment Near-Term: Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_IMBSubalpineLimberBristleconePineWoodland_poly.lyr	CBR_AT_TES_N_StatusAssessment_IMBSubalpineLimberBristleconePineWoodland_poly
CBR Status Assessment Near-Term: Mojave Mid-Elevation Mixed Desert Scrub	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_MojaveMidElevationMixedDesertScrub_poly.lyr	CBR_AT_TES_N_StatusAssessment_MojaveMidElevationMixedDesertScrub_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR Status Assessment Near-Term: Rocky Mountain Alpine Turf	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_RMAlpineTurf_poly.lyr	CBR_AT_TES_N_StatusAssessment_RMAlpineTurf_poly
CBR Status Assessment Near-Term: Rocky Mountain Aspen Forest and Woodland	This layer represents the near-future scorecard of one indicator of ecosystem integrity. This ecosystem assessment is for projected 2025 landscape condition (LCM).	Metadata	Download	CBR_AT_TES_N_StatusAssessment_RMAspenForestWoodland_poly.lyr	CBR_AT_TES_N_StatusAssessment_RMAspenForestWoodland_poly
CBR Surface Management Agency	Surface Management Agency - depicts the agency that is responsible for managing the land surface. Although generally the same, the managing agency may not be the owner agency. Sub-surface management is not included.	Metadata	Download	CBR_sma_poly_linefill.lyr	CBR_sma_poly
CBR Terrestrial (Historic) Biophysical Systems	The biophysical settings (BpS) data layer represents the vegetation that may have been dominant on the landscape prior to Euro-American settlement and is based on both the current biophysical environment and an approximation of the historical disturbance	Metadata	Download	CBR_TES_H_BiophysicalSystems_dist_30m.lyr	CBR_TES_H_BiophysicalSystems_dist_30m.img
CBR Transportation NTAB Railroads	The Rail Network is a comprehensive database of the Rail lines of Central Great Basin and Range Ecoregion's railway system at the 1:100,000 scale. This was clipped from a data set covers all 50 States plus the District of Columbia.	Metadata	Download	CBR_DV_C_TRANS_RR_NTAB_ln.lyr	CBR_DV_C_TRANS_RR_NTAB_ln
CBR TS Gila Monster (Heloderma suspectum)	This data set provides mapped habitat for the Gila Monster (Heloderma suspectum) based on a model originally developed by the U.S. Geological SurveyÆs Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were u	Metadata	Download	CBR_TS_C_174113_GilaMonster.lyr	CBR_TS_C_174113_GilaMonster.img
CBR TS Glossy Snake (Arizona elegans)	This data set provides mapped habitat for the Glossy Snake (Arizona elegans) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were used t	Metadata	Download	CBR_TS_C_174202_GlossySnake.lyr	CBR_TS_C_174202_GlossySnake.img
CBR TS Mohave Rattlesnake (Crotalus scutulatus)	This data set provides mapped habitat for the Mohave Rattlesnake (Crotalus scutulatus) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP w	Metadata	Download	CBR_TS_C_174317_MojaveRattlesnake.lyr	CBR_TS_C_174317_MojaveRattlesnake.img
CBR TS Western Banded Gecko (Coleonyx variegatus)	This data set provides mapped habitat for the Western Banded Gecko (Coleonyx variegatus) based on a model originally developed by the U.S. Geological SurveyÆs Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReG	Metadata	Download	CBR_TS_C_174041_WesternBandedGecko.lyr	CBR_TS_C_174041_WesternBandedGecko.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBR UPDATED Footprint Assessment Change Agent/Conservation Element Intersect	This simple assessment raster is used to answer management questions (MQs) about where conservation elements (CEs) overlap with change agents (CAs). This is a basic footprint assessment of anthropogenic features (urban development, roads, etc) intersect	Metadata	Download	CBR_AT_C_CACE_Intersect_CEs_UPDATE_30m.lyr	CBR_AT_C_CACE_Intersect_CEs_UPDATE_30m.img
CBR US Forest Service (USFS) EcoMap 2005 (EcoMap)	This data set includes polygons for ecological sections and subsections within Subregions within the conterminous United States. This data set contains regional geographic delineations for analysis of ecological relationships across ecological units.	Metadata	Download	CBR_EcoMap_Subregions_poly.lyr	CBR_EcoMap_Subregions_poly
CBR USGS NHD catchment	National Hydrologic Dataset from USGS	Metadata	Download	CBR_AQ_USGS_NHD_catchment_poly.lyr	CBR_AQ_USGS_NHD_catchment_poly
CBR USGS NHD Line	NHD linear features of types: stream/river, canal/ditch, pipeline, artificial path, coastline, and connector.	Metadata	Download	CBR_AQ_USGS_NHD_NHDLine_ln.lyr	CBR_AQ_USGS_NHD_NHDLine_ln
CBR USGS NHD Area	National Hydrologic Dataset from USGS	Metadata	Download	CBR_AQ_USGS_NHD_NHDArea_poly.lyr	CBR_AQ_USGS_NHD_NHDArea_poly
CBR USGS NVNHP Springs and Seeps Locations	This dataset represents the combined springs and seeps data from US Geological Survey and the Nevada Natural Heritage Program.The extent for this dataset is the Central Basin and Range study area.	Metadata	Download	CBR_AE_C_USGS_NVHP_springs_seeps_pt.lyr	CBR_AE_C_USGS_NVHP_springs_seeps_pt
CBR Water Transmission Lines	This data set represents canals and ditches as represented by the National Hydrography Dataset (NHD), clipped to the Central Basin and Range ecoregion boundary.	Metadata	Download	CBR_DV_NHD_watertransmission_ln.lyr	CBR_DV_NHD_watertransmission_ln
CBR WL FWS L1 NWI	National Wetland Inventory	Metadata	Download	CBR_WL_FWS_L1_NWI_wrkng_poly.lyr	.CBR_WL_FWS_L1_NWI_wrkng_poly
CBR/MBR Sensitive Soils: pH 1 to 1 ratio water to soil (100m)	This theme contains raster data that depicts the pH of soils using a 1:1 ratio for the Central Basin and Range (CBR) and Mojave Basin and Range (MBR) Rapid Ecoregional Assessments (REA).	Metadata	Download	CBRMBR_C_NS_PH1TO1_100M.lyr	CBRMBR_C_NS_PH1TO1_100M.img
CBR_TES_NATURESERVE_GBFoothillLwerMontaneRiprnWdlndShrublandStrm_30m.img	This theme contains raster data that depicts the covertype Great Basin Foothill and Lower Montane Riparian Woodland and Shrubland / Stream for the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TES_NATURESERVE_GBFoothillLwerMontaneRiprnWdlndShrublandStrm_30m.lyr	CBR_TES_NATURESERVE_GBFoothillLwerMontaneRiprnWdlndShrublandStrm_30m.img
CBRMBR 175855 Greater Sage Grouse Leks - Current Annual Grass	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks - Current Annual Grass.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR 175855 Greater Sage Grouse Leks - Current Condition	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks - Current Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_poly
CBRMBR 175855 Greater Sage Grouse Leks - Current Connection	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks - Current Connection.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_poly
CBRMBR 175855 Greater Sage Grouse Leks - Future Condition	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks - Future Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_poly
CBRMBR 175855 Greater Sage Grouse Leks 25 - Current Annual Grass	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 25 - Current Annual Grass.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_25_poly
CBRMBR 175855 Greater Sage Grouse Leks 25 - Current Connection	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 25 - Current Connection.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_25_poly
CBRMBR 175855 Greater Sage Grouse Leks 25 - Future Condition	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 25 - Future Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_25_poly
CBRMBR 175855 Greater Sage Grouse Leks 50 - Current Annual Grass	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 50 - Current Annual Grass.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_50_poly
CBRMBR 175855 Greater Sage Grouse Leks 50 - Current Condition	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 50 - Current Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_50_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR 175855 Greater Sage Grouse Leks 50 - Current Connection	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 50 - Current Connection.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_50_poly
CBRMBR 175855 Greater Sage Grouse Leks 50 - Future Condition	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 50 - Future Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_50_poly
CBRMBR 175855 Greater Sage Grouse Leks 75 - Current Annual Grass	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 75 - Current Annual Grass.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_75_poly
CBRMBR 175855 Greater Sage Grouse Leks 75 - Current Condition	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 75 - Current Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_75_poly
CBRMBR 175855 Greater Sage Grouse Leks 75 - Current Connection	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 75 - Current Connection.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_75_poly
CBRMBR 175855 Greater Sage Grouse Leks 75 - Future Condition	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 75 - Future Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_75_poly
CBRMBR 175855 Greater Sage Grouse Range - Current Annual Grass	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Range - Current Annual Grass.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseRange_poly
CBRMBR 175855 Greater Sage Grouse Range - Current Condition	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Range - Current Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseRange_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR 175855 Greater Sage Grouse Range - Current Connection	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Range - Current Connection.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseRange_poly
CBRMBR 175855 Greater Sage Grouse Range - Future Condition	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Range - Future Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseRange_poly
CBRMBR AQ SW AQUIFER 2008 AGIRX00	These are five datasets from the USGS Southwest Principal Aquifers (SWPA) study, published in 2008 as Geospatial Data to Support Analysis of Water-Quality Conditions in Basin-Fill Aquifers in the Southwestern United States, U.S. Geological Survey Scientific Investigations Report (SIR) 2008-5239	Metadata	Download	CBRMBR_AQ_SW_AQUIFER_2008_AGIRX00.lyr	CBRMBR_AQ_SW_AQUIFER_2008_AGIRX00.img
CBRMBR AQ SW AQUIFER 2008 PSWU2005	These are five datasets from the USGS Southwest Principal Aquifers (SWPA) study, published in 2008 as Geospatial Data to Support Analysis of Water-Quality Conditions in Basin-Fill Aquifers in the Southwestern United States, U.S. Geological Survey Scientific Investigations Report (SIR) 2008-5239	Metadata	Download	CBRMBR_AQ_SW_AQUIFER_2008_PSWU2005.lyr	CBRMBR_AQ_SW_AQUIFER_2008_PSWU2005.img
CBRMBR AQ SW AQUIFER 2008 SWPA GEO	These are five datasets from the USGS Southwest Principal Aquifers (SWPA) study, published in 2008 as Geospatial Data to Support Analysis of Water-Quality Conditions in Basin-Fill Aquifers in the Southwestern United States, U.S. Geological Survey Scientific Investigations Report (SIR) 2008-5239	Metadata	Download	CBRMBR_AQ_SW_AQUIFER_2008_SWPA_GEO.lyr	CBRMBR_AQ_SW_AQUIFER_2008_SWPA_GEO.img
CBRMBR AQ SW AQUIFER 2008 SWPA HGA	These are five datasets from the USGS Southwest Principal Aquifers (SWPA) study, published in 2008 as Geospatial Data to Support Analysis of Water-Quality Conditions in Basin-Fill Aquifers in the Southwestern United States, U.S. Geological Survey Scientific Investigations Report (SIR) 2008-5239	Metadata	Download	CBRMBR_AQ_SW_AQUIFER_2008_SWPA_HGA.lyr	CBRMBR_AQ_SW_AQUIFER_2008_SWPA_HGA.tif
CBRMBR B. Tectorum Reduced Risk w Climate Change	"Central Utah, southern and central Nevada, which currently harbor extensive land area of B. tectorum, do not remain climatically suitable in the majority of the AOGCMs tested, showing potential for restoration." (Bradley 2008: Lines 170-172)Retreat pote	Metadata	Download	CBRMBR_IV_CL_brte_reduced_risk_w_clim_chg_poly.lyr	CBRMBR_IV_CL_brte_reduced_risk_w_clim_chg_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR BLM Renewable Energy Footprints	Proposed and existing solar and wind project site data; obtained from various BLM field offices or from other sources. Data is categorized as "preliminary" due to not being constructed at the BLM CA State Office- since the official legal descriptions and maps for the project were not made available. However, these data for the projects in the "preliminary" feature class are being recognized as "current legal boundary data" for these projects, and should be used in the same degree as the project data in the "Verified" feature class.	Metadata	Download	CBRMBR_DV_RE_BLM_RenewableEnergy_Footprints_poly.lyr	CBRMBR_DV_RE_BLM_RenewableEnergy_Footprints_poly
CBRMBR CEHCP COST SURFACE	Statewide resistance surface generated for least cost path models	Metadata	Download	CBRMBR_CEHCP_COST_SURFACE.lyr	CEHCP_COST_SURFACE.img
CBRMBR CEHCP LEAST COST CORRIDORS	Mosaic of least-cost corridor results for all Essential Connectivity Areas. The minimum cell value was used for overlapping cells.	Metadata	Download	CBRMBR_CEHCP_LEAST_COST_CORRIDORS.lyr	CEHCP_LEAST_COST_CORRIDORS.img
CBRMBR Current Bioclimate 173856 Desert Tortoise Mojave Population	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_173856_DesertTortoise_MojavePopulation_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_173856_DesertTortoise_MojavePopulation_4km.img
CBRMBR Current Bioclimate 173856 Desert Tortoise Sonoran Population	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_173856_DesertTortoise_SonoranPopulation_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_173856_DesertTortoise_SonoranPopulation_4km.img
CBRMBR Current Bioclimate 174113 Gila Monster	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_174113_GilaMonster_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_174113_GilaMonster_4km.img
CBRMBR Current Bioclimate 174202 Glossy Snake	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_174202_GlossySnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_174202_GlossySnake_4km.img
CBRMBR Current Bioclimate 174317 Mojave Rattlesnake	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_174317_MojaveRattlesnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_174317_MojaveRattlesnake_4km.img
CBRMBR Current Bioclimate 175407 Golden Eagle	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_175407_GoldenEagle_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_175407_GoldenEagle_4km.img
CBRMBR Current Bioclimate 175420 Bald Eagle	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_175420_BaldEagle_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_175420_BaldEagle_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Current FrontierConUS Didymo 591283	This is a generalized map with dots indicating didymo presence. Dr. Sarah Spaulding who is the US leading expert on didymo is providing database coordinates that were used for this map and any updated locations.	Metadata	Download	CBRMBR_IV_C_FrontierConUS_Didymo_591283_pt.lyr	IV_C_FrontierConUS_Didymo_591283_pt
CBRMBR Current Landfire EVC	The LANDFIRE existing vegetation layers describe the following elements of existing vegetation for each LANDFIRE mapping zone: existing vegetation type, existing vegetation canopy cover, and existing vegetation height. Vegetation is mapped using predicti	Metadata	Download	CBRMBR_TES_C_Landfire_EVC.lyr	CBRMBR_TES_C_Landfire_EVC.img
CBRMBR Current Landfire EVTR	The existing vegetation type (EVT) data layer represents the current distribution of the terrestrial ecological systems classification developed by NatureServe for the western Hemisphere (http://www.natureserve.org/publications/usEcologicalsystems.jsp).	Metadata	Download	CBRMBR_TES_C_Landfire_EVTR.lyr	CBRMBR_TES_C_Landfire_EVTR.img
CBRMBR Current Landscape Condition 2025_4km	This model provides one view of ecological integrity for the ecoregion, based on a model of landscape condition, which has been summed into the 4x4km grid cells.	Metadata	Download	CBRMBR_LandscapeCondition2025_4km_poly.lyr	CBRMBR_LandscapeCondition2025_4km_poly
CBRMBR Current Linear Features	BLM Linear Features; Linear disturbance (Roads, Trails)	Metadata	Download	CBRMBR_DV_C_LinearFeatures_ln.lyr	CBRMBR_DV_C_LinearFeatures_ln
CBRMBR Current MTBS PERIMS	The Monitoring Trends in Burn Severity (MTBS) project assesses the frequency, extent, and magnitude (size and severity) of all large wildland fires (includes wildfire, wildland fire use, and prescribed fire) in the conterminous United States (CONUS), Alaska, Hawaii, and Puerto Rico for the period of 1984 through 2010.	Metadata	Download	CBRMBR_FI_C_MTBS_PERIMS_poly.lyr	CBRMBR_FI_C_MTBS_PERIMS_poly
CBRMBR Current NATURESERVE_L48_ESLF_V2_7	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBRMBR_C_NATURESERVE_L48_ESLF_V2_7.lyr	CBRMBR_C_NATURESERVE_L48_ESLF_V2_7.lyr
CBRMBR Current NVNHP BRTE 40524	SUMMARY FROM ASSOCIATED REPORT: Bromus tectorum (cheatgrass) is an annual grass from Eurasia that has invaded western rangelands. It frequently invades landscapes after wildfire, forming dense stands with fine fuels that shorten typical fire intervals. T	Metadata	Download	CBRMBR_IV_C_NVNHP_BRTE_40524.lyr	IV_C_NVNHP_BRTE_40524.img
CBRMBR Current Renewable Energy Solar SEZs developable area	This dataset approximates areas available for utility-grade solar energy development under the Solar Energy Zone Alternative of the Solar Energy Development Programmatic Environmental Impact Statement (PEIS). Refer to the Solar Energy Development PEIS fo	Metadata	Download	CBRMBR_DV_C_RE_Solar_SEZs_developable_area_poly.lyr	CBRMBR_DV_C_RE_Solar_SEZs_developable_area_poly
CBRMBR Current SLOPE 30m	Sensitive Soils Dependent Dataset: Slope in percent	Metadata	Download	CBRMBR_C_SLOPE_ALL_30m.lyr	CBRMBR_C_SLOPE_ALL_30m.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Current Status Assessment Great Basin Pinyon Juniper Woodland - AnnGr Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBRMBR_AT_TES_C_StatusAssessment_GBPinyonJuniperWoodland - AnnGr Index.lyr	CBRMBR_AT_TES_C_StatusAssessment_GreatBasinPinyonJuniperWoodland_poly
CBRMBR Current Status Assessment Great Basin Pinyon Juniper Woodland - Change	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBRMBR_AT_TES_C_StatusAssessment_GBPinyonJuniperWoodland - Change.lyr	CBRMBR_AT_TES_C_StatusAssessment_GreatBasinPinyonJuniperWoodland_poly
CBRMBR Current Status Assessment Great Basin Pinyon Juniper Woodland - Condition Index	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBRMBR_AT_TES_C_StatusAssessment_GBPinyonJuniperWoodland - Condition Index.lyr	CBRMBR_AT_TES_C_StatusAssessment_GreatBasinPinyonJuniperWoodland_poly
CBRMBR Current Status Assessment Great Basin Pinyon Juniper Woodland - Departure	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBRMBR_AT_TES_C_StatusAssessment_GBPinyonJuniperWoodland - Departure.lyr	CBRMBR_AT_TES_C_StatusAssessment_GreatBasinPinyonJuniperWoodland_poly
CBRMBR Current Status Assessment Mojave Mid Elevation Mixed Desert Scrub - Departure Mesic	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBRMBR_AT_TES_C_StatusAssessment_MojaveMidElevationMixedDesertScrub-Departure Mesic.lyr	CBRMBR_AT_TES_C_StatusAssessment_MojaveMidElevationMixedDesertScrub_poly
CBRMBR Current Status Assessment Mojave Mid Elevation Mixed Desert Scrub - Departure Thermic	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk.	Metadata	Download	CBRMBR_AT_TES_C_StatusAssessment_MojaveMidElevationMixedDesertScrub-Departure Thermic.lyr	CBRMBR_AT_TES_C_StatusAssessment_MojaveMidElevationMixedDesertScrub_poly
CBRMBR Current Status LCM 173870 Northern Sagebrush Lizard	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_173870_NorthernSagebrushLizard_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_173870_NorthernSagebrushLizard_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Current Status LCM 174041 Western Banded Gecko	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_174041_WesternBandedGecko_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_174041_WesternBandedGecko_poly
CBRMBR Current Status LCM 174113 Gila Monster	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_174113_GilaMonster_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_174113_GilaMonster_poly
CBRMBR Current Status LCM 174202 Glossy Snake	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_174202_GlossySnake_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_174202_GlossySnake_poly
CBRMBR Current Status LCM 174238 Coach whip	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_174238_Coachwhip_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_174238_Coachwhip_poly
CBRMBR Current Status LCM 174271 Western Patch Nosed Snake	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_174271_WesternPatchNosedSnake_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_174271_WesternPatchNosedSnake_poly
CBRMBR Current Status LCM 174317 Mojave Rattlesnake	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_174317_MojaveRattlesnake_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_174317_MojaveRattlesnake_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Current Status LCM 174326 Rubber Boa	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_174326_RubberBoa_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_174326_RubberBoa_poly
CBRMBR Current Status LCM 175309 Coopers Hawk	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_175309_CoopersHawk_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_175309_CoopersHawk_poly
CBRMBR Current Status LCM 175367 Swain sons Hawk	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_175367_Swainsons_Hawk_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_175367_Swainsons_Hawk_poly
CBRMBR Current Status LCM 175377 Ferruginous Hawk	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_175377_FerruginousHawk_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_175377_FerruginousHawk_poly
CBRMBR Current Status LCM 175430 Northern Harrier	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_175430_NorthernHarrier_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_175430_NorthernHarrier_poly
CBRMBR Current Status LCM 175603 Prairie Falcon	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_175603_PrairieFalcon_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_175603_PrairieFalcon_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Current Status LCM 178515 Loggerhead Shrike	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_178515_LoggerheadShrike_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_178515_LoggerheadShrike_poly
CBRMBR Current Status LCM 179314 Savannah Sparrow	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_179314_SavannahSparrow_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_179314_SavannahSparrow_poly
CBRMBR Current Status LCM 179440 Brewers Sparrow Breeding	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_179440_BrewersSparrow_Breeding_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_179440_BrewersSparrow_Breeding_poly
CBRMBR Current Status LCM 179440 Brewers Sparrow Migratory	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_179440_BrewersSparrow_Migratory_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_179440_BrewersSparrow_Migratory_poly
CBRMBR Current Status LCM 179750 Clarks Nutcracker	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_179750_ClarksNutcracker_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_179750_ClarksNutcracker_poly
CBRMBR Current Status LCM 180008 Big Brown Bat	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_180008_BigBrownBat_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_180008_BigBrownBat_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Current Status LCM 180088 Brazilian Free-tailed Bat	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_180088_BrazilianFreeTailedBat_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_180088_BrazilianFreeTailedBat_poly
CBRMBR Current Status LCM 208791 Great Basin Collared Lizard	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_208791_GreatBasinCollaredLizard_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_208791_GreatBasinCollaredLizard_poly
CBRMBR Current Status LCM 209247 Common Kingsnake	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk. Not all ecosystem/species will utilize all potential indicators. Species do not include change in extent or Fire Regime departure.	Metadata	Download	CBRMBR_AT_C_EcologicalStatusAssessment_209247_CommonKingsnake_poly.lyr	CBRMBR_AT_C_EcologicalStatusAssessment_209247_CommonKingsnake_poly
CBRMBR Current SWEMP Russian Olive 27770	The database represents the known point locations of non-native invasive plant infestations within Arizona and New Mexico, and adjacent portions of California, Colorado, Nevada and Utah. These data, collected from 1911 to 2006. Data includes all counties in NV, UT, and CO, and the 5 southern counties of CA	Metadata	Download	CBRMBR_IV_C_SWEMP_ROlive_27770_pt.lyr	IV_C_SWEMP_ROlive_27770_pt
CBRMBR Current SWEMP Tamarisk	The database represents the known point locations of non-native invasive plant infestations within Arizona and New Mexico, and adjacent portions of California, Colorado, Nevada and Utah. These data, collected from 1911 to 2006. Data includes all counties in NV, UT, and CO, and the 5 southern counties of CA	Metadata	Download	CBRMBR_IV_C_SWEMP_Tamarix_pt.lyr	IV_C_SWEMP_Tamarix_pt
CBRMBR Current Tamarisk Russian Olive GCMRC Tamarisk	Vegetation database of the riparian vegetation located within the Colorado River ecosystem.	Metadata	Download	CBRMBR_IV_C_Tamarisk_ROlive_GCMRC_Tamarisk_poly.lyr	IV_C_Tamarisk_ROlive_GCMRC_Tamarisk_poly
CBRMBR Current Tamarisk Russian Olive LCR Tamarisk 2004	Update of existing riparian vegetation maps of the Lower Colorado, Bill Williams, Gila, and Virgin Rivers with current (2004) data.	Metadata	Download	CBRMBR_IV_C_Tamarisk_ROlive_LCR_Tamarisk_2004_poly.lyr	IV_C_Tamarisk_ROlive_LCR_Tamarisk_2004_poly
CBRMBR Current THEOBALD_BHC2010BC	SERGoM data uses US Census block housing units, protected lands, groundwater well density, and road accessibility to estimate housing density	Metadata	Download	CBRMBR_DV_C_THEOBALD_BHC2010BC.lyr	CBRMBR_DV_C_THEOBALD_BHC2010BC.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Current USGS NAS	The NAS database functions as a repository and central clearinghouse for occurrence information from across the country. It contains locality information on more than 1100 species introduced as early as 1850. Vertebrates, invertebrates, algae and vascular plants are tracked. Taxa include foreign species as well as those native to North America that have been transported outside of their natural range. Locality data is obtained from many sources including the literature, state, federal and local monitoring programs, museum accessions, on-line databases, professional communications and reporting forms. Before including in the database, records are critically reviewed then geographically referenced to the finest USGS hydrologic unit in order to correlate locality data with river drainage. USGS hydrologic units are commonly employed by natural resource agencies for referencing many types of environmental data, physical as well as biological, and implemented for management at the watershed level.	Metadata	Download	CBRMBR_IV_C_USGS_NAS_pt.lyr	IV_C_USGS_NAS_pt
CBRMBR FISHNET 4KM	This data set is an approximate 4Km x 4Km grid derived from the Ecoclim climate model.	Metadata	Download	CBRMBR_FISHNET_4KM.lyr	CBRMBR_FISHNET_4KM.img
CBRMBR Gypsum Soils, BLM Las Vegas Office	Sensitive Soils Dependent Dataset: Gypsum Soils as defined by the BLM Las Vegas, NV Office	Metadata	Download	CBRMBR_C_gypsum_ver2_poly.lyr	CBRMBR_C_gypsum_ver2_poly
CBRMBR Historic Landfire BPS	The biophysical settings (BpS) data layer represents the vegetation that may have been dominant on the landscape prior to Euro-American settlement and is based on both the current biophysical environment and an approximation of the historical disturbance	Metadata	Download	CBRMBR_TES_H_Landfire_BPS.lyr	CBRMBR_TES_H_Landfire_BPS.img
CBRMBR IV SWEMP Forbs	Samples used to develop the Noxious Forbs model were extracted from the Southwest Exotic Plant Mapping Program (SWEMP) data layer.	Metadata	Download	CBRMBR_IV_SWEMP_Forbs_pt.lyr	CBRMBR_IV_SWEMP_Forbs_pt
CBRMBR IV Woody Riparian	The SWEMP data layer was used to identify samples for modeling. There were nine riparian invasive species with documented records in the SWEMP, but 95% of the samples for modeling distribution were comprised of Tamarisk/Saltcedar with 4,062 recorded occurrences.	Metadata	Download	CBRMBR_IV_WoodyRiparian_pt.lyr	CBRMBR_IV_WoodyRiparian_pt
CBRMBR Long Term THEOBALD_BHC2060BC	SERGoM data uses US Census block housing units, protected lands, groundwater well density, and road accessibility to estimate housing density	Metadata	Download	CBRMBR_DV_L_THEOBALD_BHC2060BC.lyr	CBRMBR_DV_L_THEOBALD_BHC2060BC.img
CBRMBR Long-term Fire Regime Departure GB Pinyon Juniper Woodland 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_L_FireRegimeDeparture_GBPinyonJuniperWoodland_2060.lyr	CBRMBR_N_L_FireRegimeDeparture_GBPinyonJuniperWoodland_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Long-term Fire Regime Departure GB Xeric Mixed Sagebrush Shrubland 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_L_FireRegimeDeparture_GBXericMixedSagebrushShrubland_2060.lyr	CBRMBR_N_L_FireRegimeDeparture_GBXericMixedSagebrushShrubland_poly
CBRMBR Long-term Fire Regime Departure IMB Mixed Salt Desert Scrub 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_L_FireRegimeDeparture_IMBMixedSaltDesertScrub_2060.lyr	CBRMBR_N_L_FireRegimeDeparture_IMBMixedSaltDesertScrub_poly
CBRMBR Long-term Fire Regime Departure Mojave Mid Elevation Mixed Desert Scrub Mesic 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_L_FireRegimeDeparture_MojaveMidElevationMixedDesertScrub_Mesic_2060.lyr	CBRMBR_N_L_FireRegimeDeparture_MojaveMidElevationMixedDesertScrub_Mesic_poly
CBRMBR Long-term Fire Regime Departure Mojave Mid Elevation Mixed Desert Scrub Thermic 2060	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_L_FireRegimeDeparture_MojaveMidElevationMixedDesertScrub_Thermic_2060.lyr	CBRMBR_N_L_FireRegimeDeparture_MojaveMidElevationMixedDesertScrub_Thermic_poly
CBRMBR MQ Climate Summary 173856 Desert Tortoise Mojave Population	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_173856_DesertTortoise_MojavePopulation_4km.lyr	CBRMBR_MQ_ClimateSummary_173856_DesertTortoise_MojavePopulation_4km.img
CBRMBR MQ Climate Summary 173856 Desert Tortoise Sonoran Population	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_173856_DesertTortoise_SonoranPopulation_4km.lyr	CBRMBR_MQ_ClimateSummary_173856_DesertTortoise_SonoranPopulation_4km.img
CBRMBR MQ Climate Summary 174113 Gila Monster	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_174113_GilaMonster_4km.lyr	CBRMBR_MQ_ClimateSummary_174113_GilaMonster_4km.img
CBRMBR MQ Climate Summary 174202 Glossy Snake	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_174202_GlossySnake_4km.lyr	CBRMBR_MQ_ClimateSummary_174202_GlossySnake_4km.img
CBRMBR MQ Climate Summary 174317 Mojave Rattlesnake	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_174317_MojaveRattlesnake_4km.lyr	CBRMBR_MQ_ClimateSummary_174317_MojaveRattlesnake_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Near Term THEOBALD_BHC2030BC	SERGoM data uses US Census block housing units, protected lands, groundwater well density, and road accessibility to estimate housing density	Metadata	Download	CBRMBR_DV_N_THEOBALD_BHC2030BC.lyr	CBRMBR_DV_N_THEOBALD_BHC2030BC.img
CBRMBR Near-Term Fire Regime Departure - GB Pinyon Juniper Woodland 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_N_FireRegimeDeparture_GBPinyonJuniperWoodland_2025.lyr	CBRMBR_N_L_FireRegimeDeparture_GBPinyonJuniperWoodland_poly
CBRMBR Near-Term Fire Regime Departure - GB Xeric Mixed Sagebrush Shrubland 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_N_FireRegimeDeparture_GBXericMixedSagebrushShrubland_2025.lyr	CBRMBR_N_L_FireRegimeDeparture_GBXericMixedSagebrushShrubland_poly
CBRMBR Near-Term Fire Regime Departure - IMB Mixed Salt Desert Scrub 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_N_FireRegimeDeparture_IMBMixedSaltDesertScrub_2025.lyr	CBRMBR_N_L_FireRegimeDeparture_IMBMixedSaltDesertScrub_poly
CBRMBR Near-Term Fire Regime Departure - Mojave Mid Elevation Mixed Desert Scrub Mesic 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_N_FireRegimeDeparture_MojaveMidElevationMixedDesertScrub_Mesic_2025.lyr	CBRMBR_N_L_FireRegimeDeparture_MojaveMidElevationMixedDesertScrub_Mesic_poly
CBRMBR Near-Term Fire Regime Departure - Mojave Mid Elevation Mixed Desert Scrub Thermic 2025	Both tabular and spatial models were used to predict fire regime departure at the sub-watershed scale (i.e., HUC 10 units). Integrating the fire regime models with predicted changes in climate envelopes provides a clearer understanding of how these ecological systems are likely to respond to multiple stresses	Metadata	Download	CBRMBR_AT_TES_N_FireRegimeDeparture_MojaveMidElevationMixedDesertScrub_Thermic_2025.lyr	CBRMBR_N_L_FireRegimeDeparture_MojaveMidElevationMixedDesertScrub_Thermic_poly
CBRMBR Near-Term Landscape Condition 2025	NatureServe's landscape condition model - 2025 - is used to: 1) to map the predicted ecological conditions one would encounter in the field, based on apparent stressors present across the landscape of interest, and 2) facilitate repeated predictions of ecological condition within the same landscape over time, or given alternative land use proposals. Maps predicting relative ecological condition can provide a screening tool for gauging anthropogenic stress in locations including any mapped point or polygon. Repeated predictions of ecological condition assist with evaluating likely effects of changes in overlapping land uses on the condition of the landscape for an element or group of elements. This can provide a powerful tool understanding cumulative effects of land use change over time and/or for modeling environmental restoration options.	Metadata	Download	CBRMBR_DV_N_NATURESERVE_LANDSCAPECON_2025_0to1.lyr	CBRMBR_DV_N_NATURESERVE_LANDSCAPECON_2025_0to1.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Near-Term Status LCM 173870 Sagebrush Lizard	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_173870_SagebrushLizard_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_173870_SagebrushLizard_poly
CBRMBR Near-Term Status LCM 174238 Coachwhip	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_174238_Coachwhip_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_174238_Coachwhip_poly
CBRMBR Near-Term Status LCM 174271 Western Patch Nosed Snake	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_174271_WesternPatchNosedSnake_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_174271_WesternPatchNosedSnake_poly
CBRMBR Near-Term Status LCM 174326 Northern Rubber Boa	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_174326_NorthernRubberBoa_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_174326_NorthernRubberBoa_poly
CBRMBR Near-Term Status LCM 175309 Coopers Hawk	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_175309_CoopersHawk_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_175309_CoopersHawk_poly
CBRMBR Near-Term Status LCM 175377 Ferruginous Hawk	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_175377_FerruginousHawk_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_175377_FerruginousHawk_poly
CBRMBR Near-Term Status LCM 175430 Northern Harrier	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_175430_NorthernHarrier_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_175430_NorthernHarrier_poly
CBRMBR Near-Term Status LCM 175603 Prairie Falcon	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_175603_PrairieFalcon_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_175603_PrairieFalcon_poly
CBRMBR Near-Term Status LCM 178515 Loggerhead Shrike	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_178515_LoggerheadShrike_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_178515_LoggerheadShrike_poly
CBRMBR Near-Term Status LCM 178654 Sage Thrasher	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_178654_SageThrasher_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_178654_SageThrasher_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Near-Term Status LCM 179314 Savannah Sparrow	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_179314_SavannahSparrow_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_179314_SavannahSparrow_poly
CBRMBR Near-Term Status LCM 179402 Sage Sparrow	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_179402_SageSparrow_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_179402_SageSparrow_poly
CBRMBR Near-Term Status LCM 179440 Brewers Sparrow Breeding	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_179440_BrewersSparrow_Breeding_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_179440_BrewersSparrow_Breeding_poly
CBRMBR Near-Term Status LCM 179440 Brewers Sparrow Migratory	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_179440_BrewersSparrow_Migratory_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_179440_BrewersSparrow_Migratory_poly
CBRMBR Near-Term Status LCM 180008 Big Brown Bat	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_180008_BigBrownBat_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_180008_BigBrownBat_poly
CBRMBR Near-Term Status LCM 180606 Kit Fox	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_180606_KitFox_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_180606_KitFox_poly
CBRMBR Near-Term Status LCM 180698 MULEDEER CLASS D WINTER	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_180698_MULEDEER_CLASS_D_WINTER_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_180698_MULEDEER_CLASS_D_WINTER_poly
CBRMBR Near-Term Status LCM 180698 MULEDEER CLASS F YEARROUND	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_180698_MULEDEER_CLASS_F_YEARROUND_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_180698_MULEDEER_CLASS_F_YEARROUND_poly
CBRMBR Near-Term Status LCM 180711 Bighorn Sheep	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_180711_BighornSheep_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_180711_BighornSheep_poly
CBRMBR Near-Term Status LCM 208791 Great Basin Collared Lizard	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_208791_GreatBasinCollaredLizard_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_208791_GreatBasinCollaredLizard_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
CBRMBR Near-Term Status LCM 209247 Common Kingsnake	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_209247_CommonKingsnake_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_209247_CommonKingsnake_poly
CBRMBR Near-Term Status LCM 80698 MULEDEER CLASS B SUMMER	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_180698_MULEDEER_CLASS_B_SUMMER_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_180698_MULEDEER_CLASS_B_SUMMER_poly
CBRMBR NREL Solar Energy Potential dni 0 5	Southwest 1 Percent Filtered DNI Data	Metadata	Download	CBRMBR_DV_RE_NREL_SolarEnergyPotential_dni_0_5_poly.lyr	CBRMBR_DV_RE_NREL_SolarEnergyPotential_dni_0_5_poly
CBRMBR Total areas >1,000 acres burned since 1980 per HUC	This theme contains total area burned (fires since 1980, and at least 1,000 acres in extent)in a HUC10 divided by the area of the HUC, then scaled by % of the HUC.	Metadata	Download	CBRMBR_FI_FireExtent_HUC10_poly.lyr	CBRMBR_FI_FireExtent_HUC10_poly
CBRMBR USFS roadless areas ira us dd	This dataset contains all National Forest Inventoried Roadless Areas (IRAs) for the lower 48 states, including Puerto Rico. Alaska is maintained separately. The IRA data was originally submitted to GSTC by all national forests through their Regional Offices	Metadata	Download	CBRMBR_USFS_roadless_areas_ira_us_dd_poly.lyr	USFS_roadless_areas_ira_us_dd_poly
CBRMBR Western Riparian Threats Assessment - F Index	Western Riparian Threats Assessment - F Index	Metadata	Download	CBRMBR_AQ_WRTA_FINDEX_ln.lyr	CBRMBR_AQ_WRTA_FINDEX_ln
CBRMBR_DV_C_NATURESERVE_LANDSCAPECON_2010_0to1.img	NatureServe's landscape condition model - current condition - is used to: 1) to map the predicted ecological conditions one would encounter in the field, based on apparent stressors present across the landscape of interest, and 2) facilitate repeated predictions of ecological condition within the same landscape over time, or given alternative land use proposals. Maps predicting relative ecological condition can provide a screening tool for gauging anthropogenic stress in locations including any mapped point or polygon. Repeated predictions of ecological condition assist with evaluating likely effects of changes in overlapping land uses on the condition of the landscape for an element or group of elements. This can provide a powerful tool understanding cumulative effects of land use change over time and/or for modeling environmental restoration options.	Metadata	Download	CBRMBR_DV_C_NATURESERVE_LANDSCAPECON_2010_0to1.lyr	CBRMBR_DV_C_NATURESERVE_LANDSCAPECON_2010_0to1.img
Current Bioclimate (173870) Northern Sagebrush Lizard	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_173870_NorthernSagebrushLizard_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_173870_NorthernSagebrushLizard_4km.img
Current Bioclimate (174238) Coachwhip	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_174238_Coachwhip_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_174238_Coachwhip_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Bioclimate (174271) Western Patched-nosed Snake	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_174271_WesternPatchedNosedSnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_174271_WesternPatchedNosedSnake_4km.img
Current Bioclimate (174326) Northern Rubber Boa	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_174326_NorthernRubberBoa_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_174326_NorthernRubberBoa_4km.img
Current Bioclimate (175309) Coopers Hawk	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_175309_Coopers_Hawk_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_175309_Coopers_Hawk_4km.img
Current Bioclimate (175367) Swainson's Hawk	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_175367_SwainsonsHawk_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_175367_SwainsonsHawk_4km.img
Current Bioclimate (175377) Ferruginous Hawk	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_175377_FerruginousHawk_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_175377_FerruginousHawk_4km.img
Current Bioclimate (175430) Northern Harrier	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_175430_NorthernHarrier_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_175430_NorthernHarrier_4km.img
Current Bioclimate (175849) Columbian Sharp Tailed Grouse	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_175849_Columbian_Sharp_Tailed_Grouse_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_175849_Columbian_Sharp_Tailed_Grouse_4km.img
Current Bioclimate (179402) Sage Sparrow	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_179402_SageSparrow_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_179402_SageSparrow_4km.img
Current Bioclimate (179750) Clarks Nutcracker	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_179750_Clarks_Nutcracker_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_179750_Clarks_Nutcracker_4km.img
Current Bioclimate (180118) White Tailed Jackrabbit	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_180118_WhiteTailedJackrabbit_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_180118_WhiteTailedJackrabbit_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Bioclimate (180156) Mojave Ground Squirrel	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_180156_MojaveGroundSquirrel_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_180156_MojaveGroundSquirrel_4km.img
Current Bioclimate (180698) Mule Deer ClassB_Summer_4km	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_180698_MuleDeer_ClassB_Summer_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_180698_MuleDeer_ClassB_Summer_4km.img
Current Bioclimate (180698) Mule Deer ClassD_Winter_4km	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_180698_MuleDeer_ClassD_Winter_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_180698_MuleDeer_ClassD_Winter_4km.img
Current Bioclimate (180698) Mule Deer ClassF_YearRound_4km	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_180698_MuleDeer_ClassF_YearRound_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_180698_MuleDeer_ClassF_YearRound_4km.img
Current Bioclimate (180711) Bighorn Sheep	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_180711_BighornSheep_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_180711_BighornSheep_4km.img
Current Bioclimate (209247) Common King Snake	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_209247_CommonKingSnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_209247_CommonKingSnake_4km.img
Current Bioclimate (552521) Pygmy Rabbit	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_552521_PygmyRabbit_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_552521_PygmyRabbit_4km.img
Current Bioclimate - Great Basin Pinyon Juniper Woodland	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_GBPinyonJuniperWoodland_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_GBPinyonJuniperWoodland_4km.img
Current Bioclimate - Great Basin Xeric Mixed Sagebrush Shrubland	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_GBXericMixedSagebrushShrubland_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_GBXericMixedSagebrushShrubland_4km.img
Current Bioclimate - IMB Aspen Mixed Conifer Forest Woodland	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_IMBAspenMixedConiferForestWoodland_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_IMBAspenMixedConiferForestWoodland_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Bioclimate - IMB Big Sagebrush Shrubland	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_IMBBigSagebrushShrubland_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_IMBBigSagebrushShrubland_4km.img
Current Bioclimate - IMB Big Sagebrush Steppe	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_IMBBigSagebrushSteppe_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_IMBBigSagebrushSteppe_4km.img
Current Bioclimate - IMB Curl Leaf Mtn Mahogany Woodland Shrubland	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_IMBCurlLeafMtnMahoganyWoodlandShrubland_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_IMBCurlLeafMtnMahoganyWoodlandShrubland_4km.img
Current Bioclimate - IMB Mixed Salt Desert Scrub	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_IMBMixedSaltDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_IMBMixedSaltDesertScrub_4km.img
Current Bioclimate - IMB Montana Sagebrush Steppe	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_IMBMontaneSagebrushSteppe_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_IMBMontaneSagebrushSteppe_4km.img
Current Bioclimate - IMB Semi Desert Shrub Steppe	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_IMBSemiDesertShrubSteppe_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_IMBSemiDesertShrubSteppe_4km.img
Current Bioclimate - IMB Subalpine Limber Bristlecone Pine Woodland	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_IMBSubalpineLimberBristleconePineWoodland_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_IMBSubalpineLimberBristleconePineWoodland_4km.img
Current Bioclimate - Mojave Mid Elevation Mixed Desert Scrub	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_MojaveMidElevationMixedDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_SonoraMojaveMixedSaltDesertScrub_4km.img
Current Bioclimate - Rocky Mtn Aspen Forest Woodland	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_RMAspenForestWoodland_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_RMAspenForestWoodland_4km.img
Current Bioclimate - Sonora Mojave Creosotebush White Bursage Desert Scrub	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_SonoraMojaveCreosotebushWhiteBursageDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_SonoraMojaveCreosotebushWhiteBursageDesertScrub_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Bioclimate - Sonora Mojave Mixed Salt Desert Scrub	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_SonoraMojaveMixedSaltDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_SonoraMojaveMixedSaltDesertScrub_4km.img
Current Bioclimate - Sonora Mojave Semi Desert Chaparral	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_C_SonoraMojaveSemiDesertChaparral_4km.lyr	CBRMBR_TES_CL_Bioclimate_C_SonoraMojaveSemiDesertChaparral_4km.img
Current Breeding Bioclimate (179440) Brewers Sparrow Breeding	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_179440_Brewers_Sparrow_Breeding_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_179440_Brewers_Sparrow_Breeding_4km.img
Current Distribution (175377) Ferruginous Hawk	This data set provides mapped habitat for the Ferruginous Hawk (Buteo regalis) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were used	Metadata	Download	CBR_TS_C_175377_FerruginousHawk.lyr	CBR_TS_C_175377_FerruginousHawk.img
Current Distribution - Available Water Capacity	This theme contains raster data that depicts Available Water Capacity (AWC) for soils in the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_AWC_30m.lyr	CBR_TG_C_SensitiveSoils_AWC_30m.img
Current Distribution - Calcium Carbonate	This theme contains raster data that depicts Calcium Carbonate for soils in the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_CACO3_30m.lyr	CBR_TG_C_SensitiveSoils_CACO3_30m.img
Current Distribution - Coarse Sand in Soils	This theme contains raster data that depicts the total amount of course sand in soils for the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_SAND_CRS_30m.lyr	CBR_TG_C_SensitiveSoils_SAND_CRS_30m.img
Current Distribution - COP Mixed Low Sagebrush Shrubland	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_COPMixedLowSagbrushShrublnd.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - Fine Sand in Soils	This theme contains raster data that depicts the total amount of fine sand in soils for the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_SandFine_dist_30m.lyr	CBR_TG_C_SensitiveSoils_SandFine_dist_30m.img
Current Distribution - GB Pinyon Juniper Woodland	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_GBPinyonJuniperWoodlnd.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - GB Semi Desert Chaparral	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_GBSemiDesertChaparral.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Distribution - GB Xeric Mixed Sagebrush Shrubland	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_GBXericMixedSagebrushShrublnd.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - Great Basin Foothill Lower Montane Riparian Woodland Shrubland Stream	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_GBFLMRW.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - Hydric Soils: Inclusive	This theme contains raster data that depicts hydric Soils (inclusive definition) for soils in the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_HYDRO30_30m.lyr	CBR_TG_C_SensitiveSoils_HYDRO30_30m.img
Current Distribution - Hydric Soils: Moderate	This theme contains raster data that depicts hydric Soils (moderate definition) for soils in the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_HYDRO11_30m.lyr	CBR_TG_C_SensitiveSoils_HYDRO11_30m.img
Current Distribution - Hydric Soils: Restrictive	This theme contains raster data that depicts Hydric Soils (restrictive definition) in the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_HYDRO20_30m.lyr	CBR_TG_C_SensitiveSoils_HYDRO20_30m.img
Current Distribution - IMB Active Stabilized Dune	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBActiveStabilizedDune.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - IMB Aspen Mixed Conifer Forest Woodland	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBAspenMixedConiferForestWoodlnd.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - IMB Big Sagebrush Shrubland	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBBigSagebrushShrublnd.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - IMB Big Sagebrush Steppe	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBBigSagebrushSteppe.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - IMB Cliff Canyon	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBCliffCanyon.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - IMB CurlLeaf Mtn Mahogany Woodland Shrubland	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBCurlLeafMtnMahoganyWoodlandShrubland.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Distribution - IMB Mixed Salt Desert Scrub	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBMixedSaltDesertScrub.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - IMB Montane Sagebrush Steppe	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBMontaneSagebrushSteppe.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - IMB Semi Desert Grassland	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBSemiDesertGrassland.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - IMB Semi Desert Shrub Steppe	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBSemiDesertShrubSteppe.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - IMB Subalpine Limber Bristlecone Pine Woodland	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_IMBSubalpineLimberBristleconePineWoodlnd.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - Intermountain Basins Greasewood Flat	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_IMBGreasewoodFlat.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - Intermountain Basins Playa	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_IMBPlaya.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - Intermountain Basins Wash	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_IMBWash.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - Medium Sand in Soils	This theme contains raster data that depicts the total amount of medium sand in soils for the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_SandMedium_dist_30m.lyr	CBR_TG_C_SensitiveSoils_SandMedium_dist_30m.img
Current Distribution - MJ MidElev Mixed Desert Scrub	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_MJMidElevMixedDesertScrub.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Distribution - Mojave Desert – Lake / Reservoir	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_MDLR.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - North American Warm Desert Lower Montana Riparian Woodland and Shrubland	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_NAWD_LMRWS.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - North American Warm Desert Playa	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_NAWDPlaya.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - North American Warm Desert Riparian Woodland and Shrubland/Stream includes Mesquite Bosque	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_NAWDRWS.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - North American Warm Desert Wash	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_NAWDWash.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - Open Water	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_OpenWater.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - ph 1:1 ratio	This theme contains raster data that depicts the pH of soils using a 1:1 ratio for the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_PH1TO1_30m.lyr	CBR_TG_C_SensitiveSoils_PH1TO1_30m.img
Current Distribution - ph 2:1 ratio	This theme contains raster data that depicts the pH of soils using a 2:1 ratio for the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_PH2TO1_dist_30m.lyr	CBR_TG_C_SensitiveSoils_PH2TO1_dist_30m.img
Current Distribution - RM Alpine Turf	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_RMAlpineTurf.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Distribution - RM Aspen Forest Woodland	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite	Metadata	Download	CBR_TES_C_RMAspenForestWoodland.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img
Current Distribution - Rocky Mountain Subalpine-Montana Riparian Woodland Shrubland Stream	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_RMSMRWS.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - RockyMountainLowerMontaneFoothillRiparianWoodlandShrublandStream	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_dist_30m_RMLMFRWS.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution - Sodium Absorption Rate	This theme contains raster data that depicts and ranks soils with respect to Sodium Absorption Ratio in the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_SodiumAbsorptionRate_dist_30m.lyr	CBR_TG_C_SensitiveSoils_SodiumAbsorptionRate_dist_30m.img
Current Distribution - Total Sand in Soils	This theme contains raster data that depicts the total amount of sand in soils for the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_SAND_TOT_30m.lyr	CBR_TG_C_SensitiveSoils_SAND_TOT_30m.img
Current Distribution - Very Coarse Sand in Soils	This theme contains raster data that depicts the total amount of very course sand in soils for the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_SandVeryCoarse_dist_30m.lyr	CBR_TG_C_SensitiveSoils_SandVeryCoarse_dist_30m.img
Current Distribution - Very Fine Sand in Soils	This theme contains raster data that depicts the total amount of very fine sand in soils for the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_SandVeryFine_dist_30m.lyr	CBR_TG_C_SensitiveSoils_SandVeryFine_dist_30m.img
Current Distribution - Water Erosion	This theme contains raster data that depicts and ranks soils with respect to water erosion in the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_WaterErosion_dist_30m.lyr	CBR_TG_C_SensitiveSoils_WaterErosion_dist_30m.img
Current Distribution - Wind Erosion	This theme contains raster data that depicts and ranks soils with respect to Wind Erosion in the Central Basin and Range (CBR) Rapid Ecoregional Assessment (REA).	Metadata	Download	CBR_TG_C_SensitiveSoils_WindErosionGroup_dist_30m.lyr	CBR_TG_C_SensitiveSoils_WindErosionGroup_dist_30m.img
Current Distribution (173870) Sagebrush Lizard	This data set provides mapped habitat for the Northern Sagebrush Lizard (Sceloporus graciosus) based on a model originally developed by the U.S. Geological SurveyÆs Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by	Metadata	Download	CBR_TS_C_173870_SagebrushLizard.lyr	CBR_TS_C_173870_SagebrushLizard.img
Current Distribution (174233) Nightsnake	This data set provides mapped habitat for the Night Snake (Hypsiglena torquata) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were use	Metadata	Download	CBR_TS_C_174233_Nightsnake.lyr	CBR_TS_C_174233_Nightsnake.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Distribution (174238) Coachwhip	This data set provides mapped habitat for the Coachwhip (Masticophis flagellum) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were use	Metadata	Download	CBR_TS_C_174238_Coachwhip.lyr	CBR_TS_C_174238_Coachwhip.img
Current Distribution (174271) Western Patch Nosed Snake	This data set provides mapped habitat for the Western Patch-nosed Snake (Salvadora hexalepis) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SW	Metadata	Download	CBR_TS_C_174271_WesternPatchNosedSnake.lyr	CBR_TS_C_174271_WesternPatchNosedSnake.img
Current Distribution (174326) Northern Rubber Boa	This data set provides mapped habitat for the Northern Rubber Boa (Charina bottae) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were	Metadata	Download	CBR_TS_C_174326_NorthernRubberBoa.lyr	CBR_TS_C_174326_NorthernRubberBoa.img
Current Distribution (175309) Coopers Hawk	This data set provides mapped habitat for the Cooper's Hawk (Accipiter cooperii) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were us	Metadata	Download	CBR_TS_C_175309_CoopersHawk.lyr	CBR_TS_C_175309_CoopersHawk.img
Current Distribution (175367) Swainson's Hawk	This data set provides mapped habitat for the Swainson's Hawk (Buteo swainsoni) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were use	Metadata	Download	CBR_TS_C_175367_SwainsonsHawk.lyr	CBR_TS_C_175367_SwainsonsHawk.img
Current Distribution (175430) Northern Harrier	This data set provides mapped habitat for the Northern Harrier (Circus cyaneus) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were use	Metadata	Download	CBR_TS_C_175430_NorthernHarrier.lyr	CBR_TS_C_175430_NorthernHarrier.img
Current Distribution (175603) Prairie Falcon	This data set provides mapped habitat for the Prairie Falcon (Falco mexicanus) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were use	Metadata	Download	CBR_TS_C_175603_PrairieFalcon.lyr	CBR_TS_C_175603_PrairieFalcon.img
Current Distribution (175849) Columbian Sharp-tailed Grouse	This data set provides mapped habitat for the Columbian Sharp-tailed Grouse (Tympanuchus phasianellus columbianus) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parame	Metadata	Download	CBR_TS_C_175849_ColumbianSharpTailedGrouse.lyr	CBR_TS_C_175849_ColumbianSharpTailedGrouse.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Distribution (178515) Loggerhead Shrike	This data set provides mapped habitat for the Loggerhead Shrike (Lanius ludovicianus) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP we	Metadata	Download	CBR_TS_C_178515_LoggerheadShrike.lyr	CBR_TS_C_178515_LoggerheadShrike.img
Current Distribution (178654) Sage Thrasher	This data set provides mapped habitat for the Sage Thrasher (Oreoscoptes montanus) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were	Metadata	Download	CBR_TS_C_178654_SageThrasher.lyr	CBR_TS_C_178654_SageThrasher.img
Current Distribution (179314) Savannah Sparrow	This data set provides mapped habitat for the Savannah Sparrow (Passerculus sandwichensis) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReG	Metadata	Download	CBR_TS_C_179314_SavannahSparrow.lyr	CBR_TS_C_179314_SavannahSparrow.img
Current Distribution (179402) Brewers Sparrow Breeding	This data set provides mapped habitat for the Sage Sparrow (Amphispiza belli) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were used	Metadata	Download	CBR_TS_C_179440_BrewersSparrow_Breeding_UPDATED_dist_30m.lyr	CBR_TS_C_179440_BrewersSparrow_Breeding_UPDATED_dist_30m.img
Current Distribution (179402) Sage Sparrow	This data set provides mapped habitat for the Sage Sparrow (Amphispiza belli) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were used	Metadata	Download	CBR_TS_C_179402_SageSparrow.lyr	CBR_TS_C_179402_SageSparrow.img
Current Distribution (179440) Brewers Sparrow Migratory	This data set provides mapped habitat for Brewer's sparrow (Spizella breweri) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were used	Metadata	Download	CBR_TS_C_179440_BrewersSparrow_Migratory.lyr	CBR_TS_C_179440_BrewersSparrow_Migratory.img
Current Distribution (179750) Clarks Nutcracker	This data set provides mapped habitat for the Clark's Nutcracker (Nucifraga columbiana) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP	Metadata	Download	CBR_TS_C_179750_ClarksNutcracker.lyr	CBR_TS_C_179750_ClarksNutcracker.img
Current Distribution (180008) Big Brown Bat	This data set provides mapped habitat for the big brown bat (Eptesicus fuscus) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were used	Metadata	Download	CBR_TS_C_180008_BigBrownBat_REVISED_dist_30m.lyr	CBR_TS_C_180008_BigBrownBat_REVISED_dist_30m.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Distribution (180088) Brazillian Free-tailed Bat	This data set provides mapped habitat for the Brazilian Free-tailed Bat (Tadarida brasiliensis) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by	Metadata	Download	CBR_TS_C_180088_BrazillianFreetailedBat.lyr	CBR_TS_C_180088_BrazillianFreetailedBat.img
Current Distribution (180118) White Tailed Jackrabbit	This data set provides mapped habitat for the white-tailed jack rabbit (Lepus townsendii) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGA	Metadata	Download	CBR_TS_C_180118_WhiteTailedJackrabbit.lyr	CBR_TS_C_180118_WhiteTailedJackrabbit.img
Current Distribution (180606) Kit Fox	This data set provides mapped habitat for the Kit Fox (Vulpes macrotis) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were used to map	Metadata	Download	CBR_TS_C_180606_KitFox.lyr	CBR_TS_C_180606_KitFox.img
Current Distribution (180711) Bighorn Sheep	This dataset represents bighorn sheep use areas as determined by state wildlife biologists. Dataset for the REA is the product of merging data provided by BLM and individual state agencies.	Metadata	Download	CBR_TS_C_180711_BighornSheep.lyr	CBR_TS_C_180711_BighornSheep.img
Current Distribution (208791) Great Basin Collared Lizard	This data set provides mapped habitat for the Great Basin Collared Lizard (Crotaphytus bicinctores) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified	Metadata	Download	CBR_TS_C_208791_GreatBasinCollaredLizard.lyr	CBR_TS_C_208791_GreatBasinCollaredLizard.img
Current Distribution (209247) Common Kingsnake	This data set provides mapped habitat for the Common Kingsnake (Lampropeltis getula) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP wer	Metadata	Download	CBR_TS_C_209247_CommonKingsnake.lyr	CBR_TS_C_209247_CommonKingsnake.img
Current Distribution (552521) Pygmy Rabbit	This data set provides mapped habitat for the pygmy rabbit (Brachylagus idahoensis) based on a model originally developed by the U.S. Geological Surveys Southwest Regional Gap Analysis Project (SWReGAP). The habitat parameters identified by SWReGAP were	Metadata	Download	CBR_TS_C_552521_PygmyRabbit.lyr	CBR_TS_C_552521_PygmyRabbit.img
Current Distribution All Aquatic Ecological Systems	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.lyr	CBR_AE_C_AquaticEcosystems_UPDATE_dist_30m.img
Current Distribution ALL Terrestrial Ecological Systems	This dataset was derived from 'NatureServe L48 ESLF V2.7'. See process steps for additional information. The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs.	Metadata	Download	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.lyr	CBR_TES_C_TERRESTRIAL_ECOLOGICAL_SYSTEMS.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Distribution Azonal Carbonate Rock Crevices Species Assemblage	This dataset represents the probability of occurrence for the azonal carbonate rock crevices species assemblage within the Central Great Basin and Mohave Basin Ecoregion. This model represents the composite of multiple cross-validated inductive (Maximum	Metadata	Download	CBR_TG_C_SPASSEMB_CARBONATEROCK.lyr	CBR_TG_C_SPASSEMB_CARBONATEROCK.img
Current Distribution Azonal Noncarbonate Rock Crevices Species Assemblage	This dataset represents the probability of occurrence for the azonal noncarbonate rock crevices species assemblage within the Central Great Basin and Mohave Basin Ecoregion. This model represents the composite of multiple cross-validated inductive (Maxim	Metadata	Download	CBR_TG_C_SPASSEMB_NONCARBROCK.lyr	CBR_TG_C_SPASSEMB_NONCARBROCK.img
Current Distribution Carbonate (Limestone/Dolomite) Alpine Species Assemblage	This dataset represents the probability of occurrence for the carbonate alpine species assemblage within the Central Great Basin and Mohave Basin Ecoregion. This model represents the composite of multiple cross-validated inductive (Maximum Entropy) model	Metadata	Download	CBR_TG_C_SPASSEMB_CARBONATEALPINE.lyr	CBR_TG_C_SPASSEMB_CARBONATEALPINE.img
Current Distribution Clay Soil Patches Species Assemblage	This dataset represents the probability of occurrence for the clay soil patches species assemblage within the Central Great Basin and Mohave Basin Ecoregion. This model represents the composite of multiple cross-validated inductive (Maximum Entropy) mode	Metadata	Download	CBR_TG_C_SPASSEMB_CLAYSOILS.lyr	CBR_TG_C_SPASSEMB_CLAYSOILS.img
Current Distribution Gypsum Soil Species Assemblage	This dataset represents the probability of occurrence for the gypsum soils species assemblage within the Central Great Basin and Mohave Basin Ecoregion. This model represents the composite of multiple cross-validated inductive (Maximum Entropy) models of	Metadata	Download	CBR_TG_C_SPASSEMB_GYPSUMSOILS.lyr	CBR_TG_C_SPASSEMB_GYPSUMSOILS.img
Current Distribution Migratory Shorebirds and Waterfowl Stopovers Species Assemblage	This dataset represents the probability of occurrence for the migratory shorebirds and waterfowl species assemblage within the Central Great Basin and Mohave Basin Ecoregion. This model represents the composite of multiple cross-validated inductive (Maxi	Metadata	Download	CBR_TG_C_SPASSEMB_MIGRATORYBIRDS.lyr	CBR_TG_C_SPASSEMB_MIGRATORYBIRDS.img
Current Distribution Montana Conifer Species Assemblage	This dataset represents the probability of occurrence for the montane conifer species assemblage within the Central Great Basin and Mohave Basin Ecoregion. This model represents the composite of multiple cross-validated inductive (Maximum Entropy) models	Metadata	Download	CBR_TG_C_SPASSEMB_MONTANECONIFER.lyr	CBR_TG_C_SPASSEMB_MONTANECONIFER.img
Current Distribution Noncarbonate Alpine Species Assemblage	This dataset represents the probability of occurrence for the noncarbonate alpine species assemblage within the Central Great Basin and Mohave Basin Ecoregion. This model represents the composite of multiple cross-validated inductive (Maximum Entropy) mo	Metadata	Download	CBR_TG_C_SPASSEMB_NONCARBALPINE.lyr	CBR_TG_C_SPASSEMB_NONCARBALPINE.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Distribution Sand Dunes and Sandy Soils Species Assemblage	This dataset represents the probability of occurrence for the sand dunes and sandy soils species assemblage within the Central Great Basin and Mohave Basin Ecoregion. This model represents the composite of multiple cross-validated inductive (Maximum Entr	Metadata	Download	CBR_TG_C_SPASSEMB_SANDYSOILS.lyr	CBR_TG_C_SPASSEMB_SANDYSOILS.img
Current LANDFIRE Succession Classes - Updated	Please see the full metadata record. Broad-scale alterations of historical fire regimes and vegetation dynamics have occurred in many landscapes in the U.S. through the combined influence of land management practices, fire exclusion, ungulate herbivory,	Metadata	Download	CBR_TES_C_SCLASS_UPDATE.lyr	CBR_TES_C_SCLASS_UPDATE.img
Current Landscape Condition Index (GRSG Leks 25%)	The layer represents the scorecard of multiple indicator values of ecosystem/species integrity. Individual layers for ecosystems may have representative values of change in extent, landscape condition, landscape connectivity, Fire Regime Departure, or invasive annual grass risk	Metadata	Download	CBRMBR 175855 Greater Sage Grouse Leks 25 - Current Condition.lyr	CBRMBR_AT_C_N_EcologicalStatusAssessment_175855_GreaterSageGrouseLeks_25_poly
Current Major Disturbed Areas (Mines and Landfills/Refuse Areas)	This data set shows barren areas that are expected to reflect the locations of active mines, landfills and refuse areas in the Central Basin and Range ecoregion. It was developed using three data inputs: the USGSÆ Mineral Resource Data System (MRDS) cont	Metadata	Download	CBR_DV_C_disturbed_mines_landfills_poly.lyr	CBR_DV_C_disturbed_mines_landfills_poly
Current Maximum Connectivity Value (reclassified) sage grouse leks - fig B-27	Scorecard analysis for the terrestrial conservation element Greater Sage Grouse and current landscape permiability using circuitscape. The analysis is based upon location data using the lek locations (CBR_TS_C_175855_GSG_BreedingDensity100_poly). The	Metadata	Download	CBR_AT_C_MaxConnectValueReclass_175855_GSG_BreedingDensity100.lyr	CBR_AT_C_MaxConnectValueReclass_175855_GSG_BreedingDensity100.img
Current Migratory Bioclimate (179440) Brewers Sparrow Migratory	This dataset is a raster of current predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average). 0=Absence; 1=Presence*see MaxEnt output pdf for details on model parameters.	Metadata	Download	CBRMBR_TS_CL_Bioclimate_C_179440_Brewers_Sparrow_Migratory_4km.lyr	CBRMBR_TS_CL_Bioclimate_C_179440_Brewers_Sparrow_Migratory_4km.img
Current Occupied Habitat (BLM 2008)	This spatial dataset represents modeled occupied greater sage-grouse habitat in the western United States for the baseline year of 2006, modified by removal of habitat within fire perimeters for 2007 and 2008. The minimum mapping unit for this dataset is	Metadata	Download	CBR_TS_C_175855_GRSG_BLM_COH_2008.lyr	CBR_TS_C_175855_GRSG_BLM_COH_2008.img
Current Range-wide Breeding Densities Greater Sage-grouse (Centrocercus urophasianus)	greater sage-grouse (Centrocercus urophasianus) range-wide breeding densities at 25% (BreedingDensity25), 50% (BreedingDensity50), 75% (BreedingDensity75) and 100% (BreedingDensity100) of breeding population. The objective of this BLM project is to map h	Metadata	Download	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY.lyr	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY.img
Current Range-wide GRSG Breeding Densities (100% leks)	greater sage-grouse (Centrocercus urophasianus) range-wide breeding densities at 25% (BreedingDensity25), 50% (BreedingDensity50), 75% (BreedingDensity75) and 100% (BreedingDensity100) of breeding population. The objective of this BLM project is to map h	Metadata	Download	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY_leks.lyr	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Range-wide GRSG Breeding Densities (25% leks)	greater sage-grouse (Centrocercus urophasianus) range-wide breeding densities at 25% (BreedingDensity25), 50% (BreedingDensity50), 75% (BreedingDensity75) and 100% (BreedingDensity100) of breeding population. The objective of this BLM project is to map h	Metadata	Download	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY_25leks.lyr	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY.img
Current Range-wide GRSG Breeding Densities (50% leks)	greater sage-grouse (Centrocercus urophasianus) range-wide breeding densities at 25% (BreedingDensity25), 50% (BreedingDensity50), 75% (BreedingDensity75) and 100% (BreedingDensity100) of breeding population. The objective of this BLM project is to map h	Metadata	Download	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY_50leks.lyr	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY.img
Current Range-wide GRSG Breeding Densities (75% leks)	greater sage-grouse (Centrocercus urophasianus) range-wide breeding densities at 25% (BreedingDensity25), 50% (BreedingDensity50), 75% (BreedingDensity75) and 100% (BreedingDensity100) of breeding population. The objective of this BLM project is to map h	Metadata	Download	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY_75leks.lyr	CBR_TS_C_175855_GRSG_RANGEWIDE_BREEDING_DENSITY.img
Current Risk for Annual Grass Invasives	This dataset represents the location and class density of potential annual grass risk within the Central Great Basin and Mojave Basin Ecoregion for the 2010 time period. This model represent a composite of multiple inductive (Maximum Entropy) models of	Metadata	Download	CBR_IV_C_NS_ANNUALGRASSES_COMBINED.lyr	CBR_IV_C_NS_ANNUALGRASSES_COMBINED.img
Current Risk for Invasive Noxious Forbs in CBR & MBR	This dataset represents the location and class density of potential invasive Forbs risk within the Central Great Basin and Mojave Basin Ecoregion for the 2010 time period. This model represent an inductive (Maximum Entropy) models of the noxois forbs, o	Metadata	Download	CBRMBR_IV_C_NS_FORBS_NOHALGLO.lyr	CBRMBR_IV_C_NS_FORBS_NOHALGLO.img
Current Risk for Invasive Woody Riparian in CBR & MBR	This dataset represents the location and class density of potential invasive Woody Riparian risk within the Central Great Basin and Mojave Basin Ecoregion for the 2010 time period. This model represent an inductive (Maximum Entropy) models of Tamarisk s	Metadata	Download	CBRMBR_IV_C_NS_WOODYRIPARIAN.lyr	CBRMBR_IV_C_NS_WOODYRIPARIAN.img
Current Risk Model of Invasive Annual Grasses - 15% category	This dataset represents the location and class density of potential annual grass risk within the Central Basin and Range & Mojave Basin and Range REAs for the 2010 time period. This model represents the 15% category of inductive (Maximum Entropy) model	Metadata	Download	CBRMBR_IV_C_NS_ANNUALGRASSES_15PER.lyr	CBRMBR_IV_C_NS_ANNUALGRASSES_15PER.img
Current Sites of High Biodiversity	This raster dataset represents Places I: Sites of High Biodiversity within the Mojave Basin and Range. Areas of High Biodiversity were derived from source data characterizing locations with concentrated at-risk biodiversity or existing source data of a p	Metadata	Download	CBR_PLI_SitesHighBiodiversity_dist_30m.lyr	CBR_PLI_SitesHighBiodiversity_dist_30m.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Status - LCM (180118) White-tailed Jackrabbit	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR Ecological Status Assessment Landscape Condition Current - White-tailed Jackrabbit.lyr	CBR_AT_C_EcolStatAssess_LCM_180118_WhiteTailedJackrabbit_poly
Current Status - (175407) Golden Eagle	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR & MBR Ecological Status Assessment Landscape Condition Current - Golden Eagle.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_175407_GoldenEagle_poly
Current Status - (175420) Bald Eagle	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR & MBR Ecological Status Assessment Landscape Condition Current - Bald Eagle.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_175420_BaldEagle_poly
Current Status - INV (178654) Sage Thrasher	Scorecard analysis for terrestrial conservation elements and Invasive Annual Plant Species. The annual grass index represents a summary score for a CE based upon the amount of the CE intersecting the annual grass model.	Metadata	Download	CBR & MBR Ecological Status Assessment Invasive Annual Plant Species - Sage Thrasher.lyr	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_178654_SageThrasher_poly
Current Status - INV (179402) Sage Sparrow	Scorecard analysis for terrestrial conservation elements and Invasive Annual Plant Species. The annual grass index represents a summary score for a CE based upon the amount of the CE intersecting the annual grass model.	Metadata	Download	CBR & MBR Ecological Status Assessment Invasive Annual Plant Species - Sage Sparrow.lyr	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_179402_SageSparrow_poly
Current Status - Inv (552521) Pygmy Rabbit	Scorecard analysis for terrestrial conservation elements and Invasive Annual Plant Species. The annual grass index represents a summary score for a CE based upon the amount of the CE intersecting the annual grass model.	Metadata	Download	CBR Ecological Status Assessment Invasive Annual Plant Species - Pygmy Rabbit.lyr	CBR_AT_C_EcolStatAssess_IVAnnGrass_552521_PygmyRabbit_poly
Current Status - INV 179440 brewers sparrow (breeding)	Scorecard analysis for terrestrial conservation elements and Invasive Annual Plant Species. The annual grass index represents a summary score for a CE based upon the amount of the CE intersecting the annual grass model.	Metadata	Download	CBR & MBR Ecological Status Assessment Invasive Annual Plant Species - Brewers Sparrow (breeding).lyr	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_179440_BrewersSparrow_Breeding_poly
Current Status - INV 179440 brewers sparrow (migratory)	Scorecard analysis for terrestrial conservation elements and Invasive Annual Plant Species. The annual grass index represents a summary score for a CE based upon the amount of the CE intersecting the annual grass model.	Metadata	Download	CBR & MBR Ecological Status Assessment Invasive Annual Plant Species - Brewers Sparrow (migr).lyr	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_179440_BrewersSparrow_Migratory_poly
Current Status - LCM (180711) Bighorn Sheep	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR & MBR Ecological Status Assessment Landscape Condition Current - Bighorn Sheep.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_180711_BighornSheep_poly
Current Status - LCM (552521) Pygmy Rabbit	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR Ecological Status Assessment Landscape Condition Current - Pygmy Rabbit.lyr	CBR_AT_C_EcolStatAssess_LCM_552521_PygmyRabbit_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Status - LCM 180606 Kit Fox	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR & MBR Ecological Status Assessment Landscape Condition Current - Kit Fox.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_180606_KitFox_poly
Current Status - LCM 180698 Mule Deer (Summer)	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR & MBR Ecological Status Assessment Landscape Condition Current - Mule Deer (Summer).lyr	CBRMBR_AT_C_EcolStatAssess_LCM_180698_MuleDeer_ClassB_Summer_poly
Current Status - LCM 180698 Mule Deer (Winter)	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR & MBR Ecological Status Assessment Landscape Condition Current - Mule Deer (Winter).lyr	CBRMBR_AT_C_EcolStatAssess_LCM_180698_MuleDeer_ClassD_Winter_poly
Current Status - LCM 180698 Mule Deer (Year-Round)	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR & MBR Ecological Status Assessment Landscape Condition Current - Mule Deer (Year-Round).lyr	CBRMBR_AT_C_EcolStatAssess_LCM_180698_MuleDeer_ClassF_YearRound_poly
Current Status - Species Assemblage Carbonate Alpine - LCM	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_CarbonateAlpine_poly.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_CarbonateAlpine_poly
Current Status - Species Assemblage Carbonate Rock - LCM	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_CarbonateRock_poly.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_CarbonateRock_poly
Current Status - Species Assemblage Clay Soils - INV	Scorecard analysis for terrestrial conservation elements and Invasive Annual Plant Species. The annual grass index represents a summary score for a CE based upon the amount of the CE intersecting the annual grass model.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_SpAssemb_ClaySoils_poly.lyr	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_SpAssemb_ClaySoils_poly
Current Status - Species Assemblage Clay Soils LCM	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_ClaySoils_poly.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_ClaySoils_poly
Current Status - Species Assemblage Gypsum Soils - INV	Scorecard analysis for terrestrial conservation elements and Invasive Annual Plant Species. The annual grass index represents a summary score for a CE based upon the amount of the CE intersecting the annual grass model.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_SpAssemb_GypsumSoils_poly.lyr	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_SpAssemb_GypsumSoils_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Status - Species Assemblage Gypsum Soils - LCM	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_GypsumSoils_poly.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_GypsumSoils_poly
Current Status - Species Assemblage Migratory Birds - LCM	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_MigratoryBirds_poly.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_MigratoryBirds_poly
Current Status - Species Assemblage Montana Conifer - INV	Scorecard analysis for terrestrial conservation elements and Invasive Annual Plant Species. The annual grass index represents a summary score for a CE based upon the amount of the CE intersecting the annual grass model.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_SpAssemb_MontaneConifer_poly.lyr	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_SpAssemb_MontaneConifer_poly
Current Status - Species Assemblage Montana Conifer - LCM	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_MontaneConifer_poly.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_MontaneConifer_poly
Current Status - Species Assemblage NonCarbonate Alpine - LCM	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_NonCarbonateAlpine_poly.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_NonCarbonateAlpine_poly
Current Status - Species Assemblage NonCarbonate Rock - LCM	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_NonCarbonateRock_poly.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_NonCarbonateRock_poly
Current Status - Species Assemblage Sandy Soils - INV	Scorecard analysis for terrestrial conservation elements and Invasive Annual Plant Species. The annual grass index represents a summary score for a CE based upon the amount of the CE intersecting the annual grass model.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_SpAssemb_SandySoils_poly.lyr	CBRMBR_AT_C_EcolStatAssess_IVAnnGrass_SpAssemb_SandySoils_poly
Current Status - Species Assemblage Sandy Soils - LCM	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_SandySoils_poly.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_SpAssemb_SandySoils_poly
Current Status: LCM - (179402) Sage Sparrow	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR & MBR Ecological Status Assessment Landscape Condition Current - Sage Sparrow.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_179402_SageSparrow_poly
Current Status: LCM - (175849) Columbian Sharp-tailed Grouse	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR Ecological Status Assessment Landscape Condition Current - Columbian Sharp-tailed Grouse.lyr	CBR_AT_C_EcolStatAssess_LCM_175849_ColumbianSharpTailedGrouse_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Current Status: LCM - (178654) Sage Thrasher	Scorecard analysis for terrestrial conservation elements and landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBR & MBR Ecological Status Assessment Landscape Condition Current - Sage Thrasher.lyr	CBRMBR_AT_C_EcolStatAssess_LCM_178654_SageThrasher_poly
Desert Tortoise critical habitat	This USFWS data set has been modified by NatureServe to include critical habitat only within the Central Basin and Range, and Mojave Basin and Range ecoregions, and further modified to include only the desert tortoise (Gopherus agassizii). These data ide	Metadata	Download	CBR_FWS_crithab_173856_poly.lyr	CBR_FWS_crithab_173856_poly
Designated Wild and Scenic Rivers (WSR)	Designated Wild and Scenic Rivers (WSR) of the Western United States. (States included: Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.) Only rivers with partial or entire management by the Bur	Metadata	Download	AQ_BLM_NLCS_RiversLower48_ln.lyr	AQ_BLM_NLCS_RiversLower48_ln
DOD MILITARY INSTALLATIONS, RANGES, TRAINING AREAS	The dataset depicts the authoritative boundaries of the most commonly known Department of Defense (DoD) sites, installations, ranges, and training areas in the United States and Territories. These sites encompass land which is federally owned or otherwise	Metadata	Download	DOD_MILITARY_INSTALLATIONS_RANGES_TRAINING_AREAS_BND_poly.lyr	DOD_MILITARY_INSTALLATIONS_RANGES_TRAINING_AREAS_BND_poly
DOD MILITARY USMC 29PALMS EXPANSION	Represents past, current, and future study areas related to potential land acquisition	Metadata	Download	DOD_MILITARY_USMC_29PALMS_EXPANSION_poly.lyr	DOD_MILITARY_USMC_29PALMS_EXPANSION_poly
Elevation (CBR_ELV_USGS_NED_30m)	The National Elevation Dataset (NED) is the primary elevation data product produced and distributed by the USGS. The NED provides the best available public domain raster elevation data of the conterminous United States, Alaska, Hawaii, and territorial is	Metadata	Download	CBR_ELV_USGS_NED_30m.lyr	CBR_ELV_USGS_NED_30m.tif
Geology (CBR_C_USGS_GEOSS_GEOLOGY_1KM)	The surficial lithology classes for the conterminous United States were derived from the USGS map "Surficial Materials in the conterminous United States", which was based on texture, internal structure, thickness, and environment of deposition of formation of materials. This original map was produced from a compilation of regional surficial and bedrock geology source maps using broadly defined common map units for the purpose of providing an overview of the existing data and knowledge.	Metadata	Download	CBR_C_USGS_GEOSS_GEOLOGY_1KM.lyr	CBR_C_USGS_GEOSS_GEOLOGY_1KM.img
Great Basin Ground Water Recharge Zones (> 2000m USGS)	Groundwater Recharge Zones (>2000 m) created from USGS NED.	Metadata	Download	CBR_IN_USGS_NED_above2000m.lyr	CBR_IN_USGS_NED_above2000m.img
LANDFIRE Succession Classes	Broad-scale alterations of historical fire regimes and vegetation dynamics have occurred in many landscapes in the U.S. through the combined influence of land management practices, fire exclusion, ungulate herbivory, insect and disease outbreaks, climate	Metadata	Download	CBRMBR_TES_C_LandFire_Sclass.lyr	CBRMBR_TES_C_LandFire_Sclass.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Landforms (CBR_C_USGS_GEOSS_LANDFORM_30M)	Land surface forms	Metadata	Download	CBR_C_USGS_GEOSS_LANDFORM_30M.lyr	CBR_C_USGS_GEOSS_LANDFORM_30M.img
Location and Density of private land housing units (2060)	This dataset represents the modeled (forecast) location and density of private land housing units across the Central Great Basin and Range (CBR) ecosystem for the year 2060. This dataset was clipped from a national coverage and reprojected. This dataset w	Metadata	Download	CBR_DV_L_URBANIZATION_THEOBALD_2060.lyr	CBR_DV_L_URBANIZATION_THEOBALD_2060.img
Long Term Bioclimate - GB Pinyon Juniper Woodland	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_GBPinyonJuniperWoodland_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_GBPinyonJuniperWoodland_4km.img
Long Term Bioclimate - GB Xeric Mixed Sagebrush Shrubland	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_GBXericMixedSagebrushShrubland_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_GBXericMixedSagebrushShrubland_4km.img
Long Term Bioclimate - IMB Aspen Mixed Conifer Forest Woodland	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_IMBAspenMixedConiferForestWoodland_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_IMBAspenMixedConiferForestWoodland_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Long Term Bioclimate - IMB Big Sagebrush Shrubland	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_IMBBigSagebrushShrubland_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_IMBBigSagebrushShrubland_4km.img
Long Term Bioclimate - IMB Big Sagebrush Steppe	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_IMBBigSagebrushSteppe_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_IMBBigSagebrushSteppe_4km.img
Long Term Bioclimate - IMB Curly Leaf Mtn Mahogany Woodland Shrubland	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_IMBCurlyLeafMtnMahoganyWoodlandShrubland_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_IMBCurlLeafMtnMahoganyWoodlandShrubland_4km.img
Long Term Bioclimate - IMB Mixed Salt Desert Scrub	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_IMBMixedSaltDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_IMBMontaneSagebrushSteppe_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Long Term Bioclimate - IMB Montana Sagebrush Steppe	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_IMBMontaneSagebrushSteppe_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_IMBMontaneSagebrushSteppe_4km.img
Long Term Bioclimate - IMB Semi Desert Shrub Steppe	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_IMBSemiDesertShrubSteppe_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_IMBSemiDesertShrubSteppe_4km.img
Long Term Bioclimate - IMB Subalpine Limber Bristlecone Pine Woodland	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_IMBSubalpineLimberBristleconePineWoodland_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_IMBSubalpineLimberBristleconePineWoodland_4km.img
Long Term Bioclimate - RM Aspen Forest Woodland	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_RMAspenForestWoodland_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_RMAspenForestWoodland_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Long Term Bioclimate - Sonoran Mojave Creosotebush White Bursage Desert Scrub	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_SonoranMojaveCreosotebushWhiteBursageDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_SonoranMojaveCreosotebushWhiteBursageDesertScrub_4km.img
Long Term Bioclimate - Sonoran Mojave Mixed Salt Desert Scrub	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_SonoranMojaveMixedSaltDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_SonoranMojaveMixedSaltDesertScrub_4km.img
Long Term Bioclimate - Sonoran Mojave Semi Desert Chaparral	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_SonoranMojaveSemiDesertChaparral_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_SonoranMojaveSemiDesertChaparral_4km.img
Long Term Bioclimate (173870) Northern Sagebrush Lizard	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_173870_NorthernSagebrushLizard_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_173870_NorthernSagebrushLizard_4km.img
Long Term Bioclimate (174238) Coachwhip	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_174238_Coachwhip_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_174238_Coachwhip_4km.img
Long Term Bioclimate (174271) Western Patched-nosed Snake	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_174271_WesternPatchedNosedSnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_174271_WesternPatchedNosedSnake_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Long Term Bioclimate (174326) Northern Rubber Boa	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_174326_NorthernRubberBoa_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_174326_NorthernRubberBoa_4km.img
Long Term Bioclimate (175309) Coopers Hawk	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_175309_CoopersHawk_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_175309_CoopersHawk_4km.img
Long Term Bioclimate (175367) Swainson's Hawk	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_175367_SwainsonsHawk_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_175367_SwainsonsHawk_4km.img
Long Term Bioclimate (175377) Ferruginous Hawk	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_175377_FerruginousHawk_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_175377_FerruginousHawk_4km.img
Long Term Bioclimate (175407) Golden Eagle	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_175407_GoldenEagle_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_175407_GoldenEagle_4km.img
Long Term Bioclimate (175420) Bald Eagle	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_175420_BaldEagle_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_175420_BaldEagle_4km.img
Long Term Bioclimate (175430) Northern Harrier	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_175430_NorthernHarrier_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_175430_NorthernHarrier_4km.img
Long Term Bioclimate (175849) Columbian Sharp-tailed Grouse	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_175849_ColumbianSharpTailedGrouse_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_175849_ColumbianSharpTailedGrouse_4km.img
Long Term Bioclimate (179402) Sage Sparrow	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_179402_SageSparrow_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_179402_SageSparrow_4km.img
Long Term Bioclimate (179750) Clarks Nutcracker	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_179750_ClarksNutcracker_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_179750_ClarksNutcracker_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Long Term Bioclimate (180118) White Tailed Jackrabbit	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_180118_WhiteTailedJackrabbit_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_180118_WhiteTailedJackrabbit_4km.img
Long Term Bioclimate (180698) Mule Deer ClassB Summer	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_180698_MuleDeer_ClassB_Summer_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_180698_MuleDeer_ClassB_Summer_4km.img
Long Term Bioclimate (180698) Mule Deer ClassD Winter	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_180698_MuleDeer_ClassD_Winter_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_180698_MuleDeer_ClassD_Winter_4km.img
Long Term Bioclimate (180698) Mule Deer ClassF Year-round	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_180698_MuleDeer_ClassF_YearRound_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_180698_MuleDeer_ClassF_YearRound_4km.img
Long Term Bioclimate (180711) Bighorn Sheep	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_180711_BighornSheep_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_180711_BighornSheep_4km.img
Long Term Bioclimate (209247) Common King Snake	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_209247_CommonKingSnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_209247_CommonKingSnake_4km.img
Long Term Bioclimate (552521) Pygmy Rabbit	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_552521_PygmyRabbit_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_552521_PygmyRabbit_4km.img
Long Term Bioclimate 174113 Gila Monster	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_174113_GilaMonster_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_174113_GilaMonster_4km.img
Long Term Bioclimate 174202 Glossy Snake	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_174202_GlossySnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_174202_GlossySnake_4km.img
Long Term Bioclimate 174317 Mojave Rattlesnake	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_174317_MojaveRattlesnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_174317_MojaveRattlesnake_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Long Term Bioclimate 180156 Mojave Ground Squirrel	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_180156_MojaveGroundSquirrel_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_180156_MojaveGroundSquirrel_4km.img
Long Term Bioclimate -Mojave Mid Elevation Mixed Desert Scrub	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_L_MojaveMidElevationMixedDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_L_MojaveMidElevationMixedDesertScrub_4km.img
Long Term Breeding Bioclimate (179440) Brewers Sparrow Breeding	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_179440_BrewersSparrow_Breeding_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_179440_BrewersSparrow_Breeding_4km.img
Long Term Migratory Bioclimate (179440) BrewersSparrow Migratory	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_179440_BrewersSparrow_Migratory_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_179440_BrewersSparrow_Migratory_4km.img
Long-Term Bioclimate 173856 Desert Tortoise Mojave Population	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_173856_DesertTortoise_MojavePopulation_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_173856_DesertTortoise_MojavePopulation_4km.img
Long-Term Bioclimate 173856 Desert Tortoise Sonoran Population	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_L_173856_DesertTortoise_SonoranPopulation_4km.lyr	CBRMBR_TS_CL_Bioclimate_L_173856_DesertTortoise_SonoranPopulation_4km.img
Mercury Deposition Network (MDN) 2009HGDEP1	The Mercury Deposition Network (MDN) is a national database of weekly concentrations of total mercury in precipitation and the seasonal and annual flux of total mercury in wet deposition. The data is used to develop information on spatial and seasonal tr	Metadata	Download	CBRMBR_C_NADP_2009HGDEP1.lyr	C_NADP_2009HGDEP1.img
MQ Bioclimate Change Summary (173870) Northern Sagebrush Lizard	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_173870_NorthernSagebrushLizard_4km.lyr	CBRMBR_MQ_ClimateSummary_173870_NorthernSagebrushLizard_4km.img
MQ Bioclimate Change Summary (174238) Coach whip	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_174238_Coachwhip_4km.lyr	CBRMBR_MQ_ClimateSummary_174238_Coachwhip_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
MQ Bioclimate Change Summary (174271) Western Patch Nosed Snake	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_174271_WesternPatchNosedSnake_4km.lyr	CBRMBR_MQ_ClimateSummary_174271_WesternPatchNosedSnake_4km.img
MQ Bioclimate Change Summary (174326) Northern Rubber Boa	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_174326_NorthernRubberBoa_4km.lyr	CBRMBR_MQ_ClimateSummary_174326_NorthernRubberBoa_4km.img
MQ Bioclimate Change Summary (175309) Coopers Hawk	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_175309_CoopersHawk_4km.lyr	CBRMBR_MQ_ClimateSummary_175309_CoopersHawk_4km.img
MQ Bioclimate Change Summary (175367) Swainson's Hawk	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_175367_SwainsonsHawk_4km.lyr	CBRMBR_MQ_ClimateSummary_175367_SwainsonsHawk_4km.img
MQ Bioclimate Change Summary (175377) Ferruginous Hawk	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_175377_FerruginousHawk_4km.lyr	CBRMBR_MQ_ClimateSummary_175377_FerruginousHawk_4km.img
MQ Bioclimate Change Summary (175407) Golden Eagle	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_175407_GoldenEagle_4km.lyr	CBRMBR_MQ_ClimateSummary_175407_GoldenEagle_4km.img
MQ Bioclimate Change Summary (175420) Bald Eagle	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_175420_BaldEagle_4km.lyr	CBRMBR_MQ_ClimateSummary_175420_BaldEagle_4km.img
MQ Bioclimate Change Summary (175430) Northern Harrier	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_175430_NorthernHarrier_4km.lyr	CBRMBR_MQ_ClimateSummary_175430_NorthernHarrier_4km.img
MQ Bioclimate Change Summary (175849) Columbian Sharp-tailed Grouse	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_175849_ColumbianSharpTailedGrouse_4km.lyr	CBRMBR_MQ_ClimateSummary_175849_ColumbianSharpTailedGrouse_4km.img
MQ Bioclimate Change Summary (179402) Sage Sparrow	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_179402_SageSparrow_4km.lyr	CBRMBR_MQ_ClimateSummary_179402_SageSparrow_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
MQ Bioclimate Change Summary (179440) Brewers Sparrow Breeding	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_179440_BrewersSparrow_Breeding_4km.lyr	CBRMBR_MQ_ClimateSummary_179440_BrewersSparrow_Breeding_4km.img
MQ Bioclimate Change Summary (179440) Brewers Sparrow Migratory	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_179440_BrewersSparrow_Migratory_4km.lyr	CBRMBR_MQ_ClimateSummary_179440_BrewersSparrow_Migratory_4km.img
MQ Bioclimate Change Summary (179750) Clarks Nutcracker	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_179750_ClarksNutcracker_4km.lyr	CBRMBR_MQ_ClimateSummary_179750_ClarksNutcracker_4km.img
MQ Bioclimate Change Summary (180118) White Tailed Jackrabbit	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_180118_WhiteTailedJackrabbit_4km.lyr	CBRMBR_MQ_ClimateSummary_180118_WhiteTailedJackrabbit_4km.img
MQ Bioclimate Change Summary (180156) Mohave Ground Squirrel	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_180156_MohaveGroundSquirrel_4km.lyr	CBRMBR_MQ_ClimateSummary_180156_MohaveGroundSquirrel_4km.img
MQ Bioclimate Change Summary (180698) Mule Deer ClassD_Winter_4km	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_180698_MuleDeer_ClassD_Winter_4km.lyr	CBRMBR_MQ_ClimateSummary_180698_MuleDeer_ClassD_Winter_4km.img
MQ Bioclimate Change Summary (180698) Mule Deer ClassF_YearRound_4km	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_180698_MuleDeer_ClassF_YearRound_4km.lyr	CBRMBR_MQ_ClimateSummary_180698_MuleDeer_ClassF_YearRound_4km.img
MQ Bioclimate Change Summary (180698)Mule Deer ClassB_Summer_4km	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_180698_MuleDeer_ClassB_Summer_4km.lyr	CBRMBR_MQ_ClimateSummary_180698_MuleDeer_ClassB_Summer_4km.img
MQ Bioclimate Change Summary (180711) Bighorn Sheep	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_180711_BighornSheep_4km.lyr	CBRMBR_MQ_ClimateSummary_180711_BighornSheep_4km.img
MQ Bioclimate Change Summary (209247) Common Kingsnake	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_209247_CommonKingsnake_4km.lyr	CBRMBR_MQ_ClimateSummary_209247_CommonKingsnake_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
MQ Bioclimate Change Summary (552521) Pygmy Rabbit	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_552521_PygmyRabbit_4km.lyr	CBRMBR_MQ_ClimateSummary_552521_PygmyRabbit_4km.img
MQ Climate Summary - IMB Semi Desert Shrub Steppe	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_IMBSemiDesertShrubSteppe_4km.lyr	CBRMBR_MQ_ClimateSummary_IMBSemiDesertShrubSteppe_4km.img
MQ Climate Summary - Great Basin Pinyon Juniper Woodland	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained	Metadata	Download	CBRMBR_MQ_ClimateSummary_GBPinyonJuniperWoodland_4km.lyr	CBRMBR_MQ_ClimateSummary_GBPinyonJuniperWoodland_4km.img
MQ Climate Summary - Great Basin Xeric Mixed Sagebrush Shrubland	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_GBXericMixedSagebrushShrubland_4km.lyr	CBRMBR_MQ_ClimateSummary_GBXericMixedSagebrushShrubland_4km.img
MQ Climate Summary - IMB Aspen Mixed Conifer Forest Woodland	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_IMBAspenMixedConiferForestWoodland_4km.lyr	CBRMBR_MQ_ClimateSummary_IMBAspenMixedConiferForestWoodland_4km.img
MQ Climate Summary - IMB Big Sage brush Shrubland	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_IMBBigSagebrushShrubland_4km.lyr	CBRMBR_MQ_ClimateSummary_IMBBigSagebrushShrubland_4km.img
MQ Climate Summary - IMB Big Sagebrush Steppe	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_IMBBigSagebrushSteppe_4km.lyr	CBRMBR_MQ_ClimateSummary_IMBBigSagebrushSteppe_4km.img
MQ Climate Summary - IMB Curl Leaf Mtn Mahogany Woodland Shrubland	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_IMBCurlLeafMtnMahoganyWoodlandShrubland_4km.lyr	CBRMBR_MQ_ClimateSummary_IMBCurlLeafMtnMahoganyWoodlandShrubland_4km.img
MQ Climate Summary - IMB Mixed Salt Desert Scrub	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_IMBMixedSaltDesertScrub_4km.lyr	CBRMBR_MQ_ClimateSummary_IMBMixedSaltDesertScrub_4km.img
MQ Climate Summary - IMB Montana Sagebrush Steppe	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_IMBMontaneSagebrushSteppe_4km.lyr	CBRMBR_MQ_ClimateSummary_IMBMontaneSagebrushSteppe_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
MQ Climate Summary - IMB Subalpine Limber Bristlecone Pine Woodland	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_IMBSubalpineLimberBristleconePineWoodland_4km.lyr	CBRMBR_MQ_ClimateSummary_IMBSubalpineLimberBristleconePineWoodland_4km.img
MQ Climate Summary - Mojave Mid Elevation Mixed Desert Scrub	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_MojaveMidElevationMixedDesertScrub_4km.lyr	CBRMBR_MQ_ClimateSummary_MojaveMidElevationMixedDesertScrub_4km.img
MQ Climate Summary - Rocky Mtn Aspen Forest Woodland	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_RMAspenForestWoodland_4km.lyr	CBRMBR_MQ_ClimateSummary_RMAspenForestWoodland_4km.img
MQ Climate Summary - Sonora Mojave Creosotebush White Bursage Desert Scrub	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_SonoraMojaveCreosotebushWhiteBursageDesertScrub_4km.lyr	CBRMBR_MQ_ClimateSummary_SonoraMojaveCreosotebushWhiteBursageDesertScrub_4km.img
MQ Climate Summary - Sonora Mojave Mixed Salt Desert Scrub	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_SonoraMojaveMixedSaltDesertScrub_4km.lyr	CBRMBR_MQ_ClimateSummary_SonoraMojaveMixedSaltDesertScrub_4km.img
MQ Climate Summary - Sonora Mojave Semi Desert Chaparral	This dataset is a raster summarizing the change in suitable bioclimate by looking at the difference between current and A2 2050s. Value coding:-3 = Lost bioclimate; 0 = absence (current and future); 1= maintained bioclimate; 4 = gained bioclimate	Metadata	Download	CBRMBR_MQ_ClimateSummary_SonoraMojaveSemiDesertChaparral_4km.lyr	CBRMBR_MQ_ClimateSummary_SonoraMojaveSemiDesertChaparral_4km.img
MRDS Active Mines	Mineral resource occurrence data covering the world, most thoroughly within the U.S. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator Sy	Metadata	Download	BLM_mines_mrds_active_mines_pt.lyr	BLM_mines_mrds_active_mines_pt
National Atmospheric Deposition Program (NADP) NO3DEP1	The National Atmospheric Deposition Program (NADP) monitors precipitation chemistry. The program is a cooperative effort between many different group, including federal, state, tribal and local governmental agencies, educational institutions, private companies, and non-governmental agencies	Metadata	Download	CBRMBR_C_NADP_NO3DEP1.lyr	C_NADP_NO3DEP1.img
National Elevation Dataset (NED) USGS 10m	The National Elevation Dataset (NED) is the primary elevation data product produced and distributed by the USGS. The NED provides the best available public domain raster elevation data of the conterminous United States, Alaska, Hawaii, and territorial is	Metadata	Download	CBR_ELV_USGS_NED_10m.lyr	CBR_ELV_USGS_NED_10m.tif
National Historic Trails	National Historic Trails for which BLM has some administrative management responsibility. Trails on non-BLM lands are sometimes included.	Metadata	Download	BLM_NLCS_TrailsHistoricWest_ln.lyr	BLM_NLCS_TrailsHistoricWest_ln

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
National Scenic Trails	National Scenic Trails for which BLM has some administrative management responsibility. Trails on non-BLM lands are sometimes included.	Metadata	Download	BLM_NLCS_TrailsScenicWest_ln.lyr	BLM_NLCS_TrailsScenicWest_ln
NatureServe Ecological Systems V2.7	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBR_NATURESERVE_L48_ESLF_V2_7.lyr	CBR_Natureserve_L48_eslf_v2_7.img
NatureServe Ecological Systems V2.8	Complete terrestrial ecological systems dataset verion 2.8. Updates done for the 27 systems that are included in the final NatureServe CE dataset. Clipped to CBR & MBR.	Metadata	Download	CBRMBR_TES_C_NATURESERVE_eslf_v28.lyr	CBRMBR_TES_C_NATURESERVE_eslf_v28.img
Near Term Bioclimate - GB Xeric Mixed Sagebrush Shrubland	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_N_GBXericMixedSagebrushShrubland_4km.lyr	CBRMBR_TES_CL_Bioclimate_N_GBXericMixedSagebrushShrubland_4km.img
Near Term Bioclimate - IMB Mixed Salt Desert Scrub	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_N_IMBMixedSaltDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_N_IMBMixedSaltDesertScrub_4km.img
Near Term Bioclimate - Mojave Mid Elevation Mixed Desert Scrub	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_N_MojaveMidElevationMixedDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_N_MojaveMidElevationMixedDesertScrub_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Near Term Bioclimate - Sonora Mojave Creosotebush White Bursage Desert Scrub	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_N_SonoraMojaveCreosotebushWhiteBursageDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_N_SonoraMojaveCreosotebushWhiteBursageDesertScrub_4km.img
Near Term Bioclimate - Sonora Mojave Mixed Salt Desert Scrub	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_N_SonoraMojaveMixedSaltDesertScrub_4km.lyr	CBRMBR_TES_CL_Bioclimate_N_SonoraMojaveMixedSaltDesertScrub_4km.img
Near Term Bioclimate - Sonora Mojave Semi Desert Chaparral	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_N_SonoraMojaveSemiDesertChaparral_4km.lyr	CBRMBR_TES_CL_Bioclimate_N_SonoraMojaveSemiDesertChaparral_4km.img
Near Term Bioclimate (173870) Northern Sagebrush Lizard	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_173870_NorthernSagebrushLizard_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_173870_NorthernSagebrushLizard_4km.img
Near Term Bioclimate (174238) Coachwhip	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_174238_Coachwhip_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_174238_Coachwhip_4km.img
Near Term Bioclimate (174271) Western Patch Nosed Snake	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_174271_WesternPatchNosedSnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_174271_WesternPatchNosedSnake_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Near Term Bioclimate (174326) Northern Rubber Boa	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_174326_NorthernRubberBoa_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_174326_NorthernRubberBoa_4km.img
Near Term Bioclimate (175309) Coopers Hawk	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_175309_CoopersHawk_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_175309_CoopersHawk_4km.img
Near Term Bioclimate (175367) Swainson's Hawk	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_175367_SwainsonsHawk_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_175367_SwainsonsHawk_4km.img
Near Term Bioclimate (175377) Ferruginous Hawk	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_175377_FerruginousHawk_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_175377_FerruginousHawk_4km.img
Near Term Bioclimate (175430) Northern Harrier	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_175430_NorthernHarrier_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_175430_NorthernHarrier_4km.img
Near Term Bioclimate (175849) Columbian Sharp-tailed Grouse	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_175849_ColumbianSharpTailedGrouse_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_175849_ColumbianSharpTailedGrouse_4km.img
Near Term Bioclimate (179402) Sage Sparrow	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_179402_SageSparrow_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_179402_SageSparrow_4km.img
Near Term Bioclimate (179440) Brewers Sparrow Breeding	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_179440_BrewersSparrow_Breeding_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_179440_BrewersSparrow_Breeding_4km.img
Near Term Bioclimate (179440) Brewers Sparrow Migratory	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_179440_BrewersSparrow_Migratory_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_179440_BrewersSparrow_Migratory_4km.img
Near Term Bioclimate (179750) Clarks Nutcracker	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_179750_ClarksNutcracker_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_179750_ClarksNutcracker_4km.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Near Term Bioclimate (180118) White Tailed Jackrabbit	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_180118_WhiteTailedJackrabbit_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_180118_WhiteTailedJackrabbit_4km.img
Near Term Bioclimate (180698) Mule Deer ClassB Summer	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_180698_MuleDeer_ClassB_Summer_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_180698_MuleDeer_ClassB_Summer_4km.img
Near Term Bioclimate (180698) MuleDeer ClassD Winter	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_180698_MuleDeer_ClassD_Winter_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_180698_MuleDeer_ClassD_Winter_4km.img
Near Term Bioclimate (180711) Bighorn Sheep	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_180711_BighornSheep_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_180711_BighornSheep_4km.img
Near Term Bioclimate (209247) Common Kingsnake	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_209247_CommonKingsnake_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_209247_CommonKingsnake_4km.img
Near Term bioclimate (552521) Pygmy Rabbit	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_552521_PygmyRabbit_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_552521_PygmyRabbit_4km.img
Near Term Bioclimate 180698 Mule Deer ClassF Year-round	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an av	Metadata	Download	CBRMBR_TS_CL_Bioclimate_N_180698_MuleDeer_ClassF_YearRound_4km.lyr	CBRMBR_TS_CL_Bioclimate_N_180698_MuleDeer_ClassF_YearRound_4km.img
Near Term Bioclimate -GB Pinyon Juniper Woodland	This dataset is a raster of predicted suitable bioclimate using statistical correlations between known habitat and current climate (1950-1999 average) , and then projecting that niche into the future. The future time slices used are 2020's, which is an average of 2020-2029, and 2050's which is 2050-2059. The Values 1-6 show the degree of model agreement (For example: areas with a value of 1 is where only 1 GCM predicted suitability; pixels with a value of 6 are where 6 GCMs predicted suitability, ect). *see MaxEnt output pdfs for more details about model inputs and settings.	Metadata	Download	CBRMBR_TES_CL_Bioclimate_N_GBPinyonJuniperWoodland_4km.lyr	CBRMBR_TES_CL_Bioclimate_N_GBPinyonJuniperWoodland_4km.img
Near Term Status - LCM - Species Assemblage CARBONATE ALPINE	Scorecard analysis for terrestrial conservation elements and near future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_CARBONATEALPINE_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_CARBONATEALPINE_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Near Term Status - LCM - Species Assemblage CARBONATE ROCK	Scorecard analysis for terrestrial conservation elements and near future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_CARBONATEROCK_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_CARBONATEROCK_poly
Near Term Status - LCM - Species Assemblage CLAY SOILS	Scorecard analysis for terrestrial conservation elements and near future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_CLAYSOILS_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_CLAYSOILS_poly
Near Term Status - LCM - Species Assemblage GYPSUM SOILS	Scorecard analysis for terrestrial conservation elements and near future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_GYPSUMSOILS_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_GYPSUMSOILS_poly
Near Term Status - LCM - Species Assemblage MIGRATORY BIRDS	Scorecard analysis for terrestrial conservation elements and near future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_MIGRATORYBIRDS_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_MIGRATORYBIRDS_poly
Near Term Status - LCM - Species Assemblage MONTANE CONIFER	Scorecard analysis for terrestrial conservation elements and near future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_MONTANECONIFER_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_MONTANECONIFER_poly
Near Term Status - LCM - Species Assemblage NON CARBONATE ALPINE	Scorecard analysis for terrestrial conservation elements and near future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_NONCARBALPINE_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_NONCARBALPINE_poly
Near Term Status - LCM - Species Assemblage NON CARBONATE ROCK	Scorecard analysis for terrestrial conservation elements and near future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_NONCARBROCK_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_NONCARBROCK_poly
Near Term Status - LCM - Species Assemblage SANDY SOILS	Scorecard analysis for terrestrial conservation elements and near future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_SANDYSOILS_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_SPASSEMB_SANDYSOILS_poly
Near-Term Status - LCM (180088) Brazilian Free-tailed Bat	Scorecard analysis for terrestrial conservation elements and near-future landscape condition. The landscape condition score represents area weighted mean value based upon the combined count and condition score.	Metadata	Download	CBRMBR_AT_N_EcolStatAssess_LCM_180088_BrazilianFreeTailedBat_poly.lyr	CBRMBR_AT_N_EcolStatAssess_LCM_180088_BrazillianFreetailedBat_poly
Nevada Important Bird Areas (IBA)	Locations of Audubon Important Bird Areas (IBA) in Nevada.	Metadata	Download	CBR_NV_IBA_poly.lyr	CBR_NV_IBA_poly
Nevada Mines and Mine Infrastructure - Abandoned Mine Locations	The Nevada Bureau of Mining Regulation and Reclamation (BMRR) has tracked point locations for: abandoned & current mines, leach pads, open pits, pit lakes, tailings fields.	Metadata	Download	NV_Mines_BMRR_AML_pt.lyr	NV_Mines_BMRR_AML_pt

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Nevada Mines and Mine Infrastructure - Leach Pads	The Nevada Bureau of Mining Regulation and Reclamation (BMRR) has tracked point locations for: abandoned & current mines, leach pads, open pits, pit lakes, tailings fields.	Metadata	Download	NV_Mines_BMRR_Leach_Pads_pt.lyr	NV_Mines_BMRR_Leach_Pads_pt
Nevada Mines and Mine Infrastructure - Pit Lakes	The Nevada Bureau of Mining Regulation and Reclamation (BMRR) has tracked point locations for: abandoned & current mines, leach pads, open pits, pit lakes, tailings fields.	Metadata	Download	NV_Mines_BMRR_PitLakes_pt.lyr	NV_Mines_BMRR_PitLakes_pt
Nevada Mines and Mine Infrastructure - Pits	The Nevada Bureau of Mining Regulation and Reclamation (BMRR) has tracked point locations for: abandoned & current mines, leach pads, open pits, pit lakes, tailings fields.	Metadata	Download	NV_Mines_BMRR_Pit_All_pt.lyr	NV_Mines_BMRR_Pit_All_pt
Nevada Mines and Mine Infrastructure - Tailings	The Nevada Bureau of Mining Regulation and Reclamation (BMRR) has tracked point locations for: abandoned & current mines, leach pads, open pits, pit lakes, tailings fields.	Metadata	Download	NV_Mines_BMRR_Tails_pt.lyr	NV_Mines_BMRR_Tails_pt
Nevada Priority Conservation Areas 2006	Scorecard 2006 presents the 69 highest priority conservation sites in Nevada. These are sites that currently require new management and/or protection actions to successfully conserve a significant assemblage of rare or at-risk species, and to prevent th	Metadata	Download	CBR_NV_NHP_site2006_v2_poly.lyr	CBR_NV_NHP_site2006_v2_poly
NLCD 2006 Land Cover	The National Land Cover Database products are created through a cooperative project conducted by the Multi-Resolution Land Characteristics (MRLC) Consortium. The MRLC Consortium is a partnership of federal agencies (www.mrlc.gov), consisting of the U.S.	Metadata	Download	CBRMBR_C_NLCD2006_LANDCOVER_4_20_11_SE5.lyr	CBRMBR_C_NLCD2006_LANDCOVER_4_20_11_SE5.img
NS ESLF V2.7 Upland	The dataset represents the work of multiple states and Federal agencies as part of the US Gap Analysis and LandFire programs. Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived	Metadata	Download	CBRMBR_TES_C_NATURESERVE_ESLF_V27_UPLAND.lyr	CBRMBR_TES_C_NATURESERVE_ESLF_V27_UPLAND.img
NS Range by HUC - Big Brown Bat	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_bbbat.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
NS Range by HUC - Brazilian Free Tailed Bat	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_brazftbat.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Brewers Sparrow Breeding	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_brewsparr1.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Brewers Sparrow Migratory	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_brewsparr_.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Clarks Nutcracker	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_clarksnut.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
NS Range by HUC - Coachwhip	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_coachwhip.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Collared Lizard	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_collaredli.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Columbian Sharp Tailed Grouse	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_cstgrouse.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Common King Snake	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_ckingsnake.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
NS Range by HUC - Coopers Hawk	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_coophawk.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Ferruginous Hawk	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_ferrhawk.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Gila Monster	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_gilamonste.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Glossy Snake	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_glossysnak.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
NS Range by HUC - Kit Fox	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_kitfox.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Loggerhead Shrike	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_loggerhead.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Mojave Rattlesnake	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_mojrattler.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Night Snake	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_nightsnake.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
NS Range by HUC - Northern Harrier	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_nharrier.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Northern Rubber Boa	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_rubberboa.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Prairie Falcon	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_prairiefal.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Pygmy Rabbit	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_pygmyrabbi.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
NS Range by HUC - Sage Sparrow	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_sagesparro.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Sage Thrasher	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_sagethrash.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Sagebrush Lizard	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_sblizard.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Savannah Sparrow	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_savsparrow.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
NS Range by HUC - Swainson's Hawk	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_swainhawk.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Western Banded Gecko	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_wbandgecko.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - Western Patch Nosed Snake	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_wpnsnake.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly
NS Range by HUC - White-tailed Jack Rabbit	This dataset provides general range information for all landscape species for which distributions were mapped based upon models previously developed by the U.S. Geological Survey's Southwest Regional Gap Analysis Project (SWReGAP). It was created to support the mapping of detailed distributions for these species. The range data provided here represents an amalgamation of range data from SWReGap, the California Wildlife Habitat Relationships database (http://www.dfg.ca.gov/biogeodata/cwhr/cawildlife.aspx), NatureServe species distribution shapefiles, and expert opinion.	Metadata	Download	TS_C_NS_huc8_landscape_species_ranges_wtjackrabb.lyr	TS_C_NatureServe_huc8_landscape_species_ranges_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Off-Highway Vehicle use	This dataset contains points that represent known locations of Off-Highway Vehicle use, including trailheads or staging areas and designated motorized recreation areas. This dataset was developed to support the recreation modeling by providing locations (	Metadata	Download	IN_nlud_ohv_pt.lyr	IN_nlud_ohv_pt
Ombrotypes (CBR_C_USGS_GEOSS_OMBROTYPES_1KM)	Ombrotypes	Metadata	Download	CBR_C_USGS_GEOSS_OMBROTYPES_1KM.lyr	CBR_C_USGS_GEOSS_OMBROTYPES_1KM.img
PAD - Inclusion / Exclusion for Off-Highway Vehicle Use	This dataset contains values that specify different types of exclusion/inclusion for OHV use. This was generated by attaching an attribute to the CBI PAD-US v1.1. This dataset was developed identify areas that precluded OHV use (wilderness, national parks	Metadata	Download	CBRMBR_IN_pad_excl.lyr	CBRMBR_IN_pad_excl.img
Preliminary Geothermal Favorability Map of the Great Basin	This map provides regional information for assessing the potential for high-temperature (>150 deg. C) geothermal systems in the Great Basin- those most likely to be capable of producing electrical energy.	Metadata	Download	CBRMBR_RD_NBMG_GEOTHERMAL_FAVORABILITY.lyr	CBRMBR_RD_NBMG_GEOTHERMAL_FAVORABILITY.img
Protected Areas Database of the United States V1.2	The Protected Areas Database of the United States (PAD-US) is a geodatabase that illustrates and describes public land ownership, management and conservation lands nationally, including voluntarily provided privately protected areas. The lands included i	Metadata	Download	CBR_USGS_PADUS1_2_poly.lyr	CBR_USGS_PADUS1_2_poly
Recovery Units from the Recovery Plan for the California Red-legged Frog (Rana aurora draytonii)	These data identify, in general, the recovery units from the Recovery Plan for the California red-legged frog.	Metadata	Download	MBR_TS_C_TE_207009_RedleggedFrogRecoveryUnits_poly.lyr	MBR_TS_C_TE_207009_RedleggedFrogRecoveryUnits_poly
Sagemap Landfills	Locations of landfills and waste transfer stations in the Central Great Basin Ecoregion taken from a larger data set of 11 western states. USGS/SAGEMAP obtained this data from state and federal agencies in GIS, tabular, and map format. The primary conta	Metadata	Download	CBR_sagemap_landfills_pt.lyr	CBR_sagemap_landfills_pt
Spatially Explicit Regional Growth Model (SERGoM) v1.2 - 2010	SERGoM data uses US Census block housing units, protected lands, groundwater well density, and road accessibility to estimate housing density	Metadata	Download	CBR_DV_C_URBANIZATION_THEOBALD_2010.lyr	CBR_DV_C_URBANIZATION_THEOBALD_2010.img
Spatially Explicit Regional Growth Model (SERGoM) v1.2 - 2030	This dataset represents the modeled (forecast) location and density of private land housing units across the Central Great Basin and Range (MBR) ecosystem in 2030. This dataset was clipped from a national coverage and reprojected. This dataset was created	Metadata	Download	CBR_DV_N_URBANIZATION_THEOBALD_2030.lyr	CBR_DV_N_URBANIZATION_THEOBALD_2030.img
SSURGO (CBRMBR_C_NatureServe_ssurgo_soils5_poly)	Soils Survey Geographic Database (SSURGO) http://soils.usda.gov/survey/geography/ssurgo/	Metadata	Download	CBRMBR_C_NatureServe_ssurgo_soils5_poly.lyr	CBRMBR_C_NatureServe_ssurgo_soils5_poly
STATSGO (CBRMBR_C_NatureServe_stastgo_soils5_poly)	US General Soils Map (STATSGO02) http://soils.usda.gov/survey/geography/statsgo/	Metadata	Download	CBRMBR_C_NatureServe_stastgo_soils5_poly.lyr	CBRMBR_C_NatureServe_stastgo_soils5_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Summer Range - Mule Deer Habitat of North America	This database contains GIS datasets representing the distribution of mule deer habitat throughout the United States and Canada (Alberta & Saskatewan only). Mule deer habitat is divided into 6 separate GIS layers corresponding to 6 types of mule deer habi	Metadata	Download	CBR_TS_C_180698_MULEDEER_CLASS_B_SUMMER.lyr	CBR_TS_C_180698_MULEDEER_CLASS_B_SUMMER.img
SWREGAP (173870) - Sagebrush Lizard	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_173870.lyr	CBR_SWREGAP_TS_C_173870.img
SWREGAP (174233) Nightsnake	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_174233.lyr	CBR_SWREGAP_TS_C_174233.img
SWREGAP (174238) Coachwhip	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_174238.lyr	CBR_SWREGAP_TS_C_174238.img
SWREGAP (174271) Western Patch-nosed Snake	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_174271.lyr	CBR_SWREGAP_TS_C_174271.img
SWREGAP (174326) Rubber Boa	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_174326.lyr	CBR_SWREGAP_TS_C_174326.img
SWREGAP (175309) Cooper's Hawk	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_175309.lyr	CBR_SWREGAP_TS_C_175309.img
SWREGAP (175367) Swainson's Hawk	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_175367.lyr	CBR_SWREGAP_TS_C_175367.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
SWREGAP (175377) Ferruginous Hawk	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_175377.lyr	CBR_SWREGAP_TS_C_175377.img
SWREGAP (175430) Northern Harrier	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_175430.lyr	CBR_SWREGAP_TS_C_175430.img
SWREGAP (175603) Prairie Falcon	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_175603.lyr	CBR_SWREGAP_TS_C_175603.img
SWREGAP (175849) - Columbian Sharp Tailed Grouse	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_175849.lyr	CBR_SWREGAP_TS_C_175849.img
SWREGAP (175855) Greater Sage Grouse	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_175855.lyr	CBR_SWREGAP_TS_C_175855.img
SWREGAP (178515) - Loggerhead Shrike	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_178515.lyr	CBR_SWREGAP_TS_C_178515.img
SWREGAP (178654) Sage Thrasher	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_178654.lyr	CBR_SWREGAP_TS_C_178654.img
SWREGAP (179314) Savannah Sparrow	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_179314.lyr	CBR_SWREGAP_TS_C_179314.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
SWREGAP (179402) Sage Sparrow	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_179402.lyr	CBR_SWREGAP_TS_C_179402.img
SWREGAP (179750) Clark's Nutcracker	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_179750.lyr	CBR_SWREGAP_TS_C_179750.img
SWREGAP (180008) big brown bat	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_180008.lyr	CBR_SWREGAP_TS_C_180008.img
SWREGAP (180088) Brazilian free-tailed bat	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_180088.lyr	CBR_SWREGAP_TS_C_180088.img
SWREGAP (180118) White-tailed Jackrabbit	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_180118.lyr	CBR_SWREGAP_TS_C_180118.img
SWREGAP (180606) - Kit Fox	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_180606.lyr	CBR_SWREGAP_TS_C_180606.img
SWREGAP (180698) - Mule Deer	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_180698.lyr	CBR_SWREGAP_TS_C_180698.img
SWREGAP (180711) - Bighorn Sheep	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_180711.lyr	CBR_SWREGAP_TS_C_180711.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
SWREGAP (208791) Great Basin Collared Lizard	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_208791.lyr	CBR_SWREGAP_TS_C_208791.img
SWREGAP (209247) Common Kingsnake	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_209247.lyr	CBR_SWREGAP_TS_C_209247.img
SWREGAP (552521) Pygmy Rabbit	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_552521.lyr	CBR_SWREGAP_TS_C_552521.img
SWREGAP 173856 - Desert Tortoise	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_173856.lyr	CBR_SWREGAP_TS_C_173856.img
SWREGAP 174041 - Western Banded Gecko	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_174041.lyr	CBR_SWREGAP_TS_C_174041.img
SWREGAP 174113 - Gila Monster	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_174113.lyr	CBR_SWREGAP_TS_C_174113.img
SWREGAP 174202 - Glossy Snake	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_174202.lyr	CBR_SWREGAP_TS_C_174202.img
SWREGAP 174317 Mohave Rattlesnake	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_174317.lyr	CBR_SWREGAP_TS_C_174317.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
SWREGAP 175407 Golden Eagle	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_175407.lyr	CBR_SWREGAP_TS_C_175407.img
SWREGAP 175420 - Bald Eagle	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_175420.lyr	CBR_SWREGAP_TS_C_175420.img
SWREGAP 180195 - least chipmunk	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_180195.lyr	CBR_SWREGAP_TS_C_180195.img
SWREGAP 180565 - American Badger	Mapping of terrestrial vertebrates focuses on linking a spatial representation of species-habitat matrices to geographic distribution. Each model is a combination of distribution from regional and state references in association with contiguous appropria	Metadata	Download	CBR_SWREGAP_TS_C_180565.lyr	CBR_SWREGAP_TS_C_180565.img
T & E Final Critical Habitat Lines (2010)	These data identify, in general, the areas where final critical habitat exist for species listed as endangered or threatened.	Metadata	Download	TE_FWS_CRITHAB_ln.lyr	TE_FWS_CRITHAB_ln
T & E Final Critical Habitat Polygons (2010)	These data identify, in general, the areas where final critical habitat exist for species listed as endangered or threatened.	Metadata	Download	TE_FWS_CRITHAB_poly.lyr	TE_FWS_CRITHAB_poly
Terrestrial Species by 5th level Watersheds	Summary lists by HUC10 watershed for CBR and MBR of Landscape Species, Local Species, Coarse Filter Species, and Assemblages, prepared by NatureServe from sensitive Element Occurrence (EO) and Observation data provided by NatureServe member programs for use in the BLM REA projects	Metadata	Download	CBR_TS_HUC10_summaries_poly.lyr	CBR_TS_HUC10_summaries_poly
Thermotypes (CBR_C_USGS_GEOSS_THERMOTYPES_1KM)	Thermotypes	Metadata	Download	CBR_C_USGS_GEOSS_THERMOTYPES_1KM.lyr	CBR_C_USGS_GEOSS_THERMOTYPES_1KM.img
TNC Ecoregional Terrestrial Portfolio Sites	The TNC Ecoregional Portfolio Core Data Set is one of a set of Core Conservation Data Sets managed in GIS by The Nature Conservancy's network of Conservation Data Nodes. This Core Data Set will enable TNC to more effectively deliver data and products of	Metadata	Download	CBR_TNC_Portfolio_Terr_Phase1_poly.lyr	CBR_TNC_Portfolio_Terr_Phase1_poly
UPDATE: CBR Assessment Landscape Species and Geothermal Renewable Energy Potential Suitability	This raster is used to answer management questions (MQs) about where conservation elements (CEs) overlap with areas of high geothermal energy potential in the Central Basin and Range Ecoregion. The value indicated in the raster represents a number that	Metadata	Download	CBR_MQ_TS_RE_GeothermalPotentialSuitability_UPDATE_30m.lyr	CBR_MQ_TS_RE_GeothermalPotentialSuitability_UPDATE_30m.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
Urban/developed areas in military installations	This data set contains polygons of urban development and roads within US DOD military installations in the ecoregion. Urban developed areas and roads were extracted from the 2006 NLCD, vectorized, and intersected with DOD military installation polygons.	Metadata	Download	CBR_DV_C_DOD_Military_x_urban_poly.lyr	CBR_DV_C_DOD_Military_x_urban_poly
US Range (173870) Sagebrush Lizard	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_173870_Sceloporus_graciosus_poly.lyr	TS_C_NS_DIST_173870_Sceloporus_graciosus_poly
US Range (174233) NightSnake	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_174233_Hypsiglena_torquata_poly.lyr	TS_C_NS_DIST_174233_Hypsiglena_torquata_poly
US Range (174238) Coachwhip	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_174238_Masticophis_flagellum_poly.lyr	TS_C_NS_DIST_174238_Masticophis_flagellum_poly
US Range (174271) Western Patch-nosed Snake	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_174271_Salvadora_hexalepis_poly.lyr	TS_C_NS_DIST_174271_Salvadora_hexalepis_poly
US Range (174326) Rubber Boa	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_174326_Charina_bottae_poly.lyr	TS_C_NS_DIST_174326_Charina_bottae_poly
US Range (175309) Cooper's Hawk	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_175309_Accipiter_cooperii_poly.lyr	TS_C_NS_DIST_175309_Accipiter_cooperii_poly
US Range (175377) Ferruginous Hawk	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_175377_Buteo_regalis_poly.lyr	TS_C_NS_DIST_175377_Buteo_regalis_poly
US Range (175430) Northern Harrier	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_175430_Circus_cyaneus_poly.lyr	TS_C_NS_DIST_175430_Circus_cyaneus_poly
US Range (175603) Prairie Falcon	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_175603_Falco_mexicanus_poly.lyr	TS_C_NS_DIST_175603_Falco_mexicanus_poly
US Range (178515) Loggerhead Shrike	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_178515_Lanius_ludovicianus_poly.lyr	TS_C_NS_DIST_178515_Lanius_ludovicianus_poly
US Range (178654) Sage Thrasher	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_178654_Oreoscoptes_montanus_poly.lyr	TS_C_NS_DIST_178654_Oreoscoptes_montanus_poly
US Range (179402) Sage Sparrow	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_179402_Amphispiza_belli_poly.lyr	TS_C_NS_DIST_179402_Amphispiza_belli_poly

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
US Range (179440) Brewer's Sparrow	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_179440_Spizella_breweri_poly.lyr	TS_C_NS_DIST_179440_Spizella_breweri_poly
US Range (180118) White-tailed Jackrabbit	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_180118_Lepus_townsendii_poly.lyr	TS_C_NS_DIST_180118_Lepus_townsendii_poly
US Range (180606) Kit Fox	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_180606_Vulpes_macrotis_poly.lyr	TS_C_NS_DIST_180606_Vulpes_macrotis_poly
US Range (180698) Mule Deer	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_180698_Odocoileus_hemionus_poly.lyr	TS_C_NS_DIST_180698_Odocoileus_hemionus_poly
US Range (180711) Bighorn Sheep	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_180711_Ovis_canadensis_poly.lyr	TS_C_NS_DIST_180711_Ovis_canadensis_poly
US Range (208791) Great Basin Collared Lizard	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_208791_Crotaphytus_bicinctores_poly.lyr	TS_C_NS_DIST_208791_Crotaphytus_bicinctores_poly
US Range (209247) Common Kingsnake	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_209247_Lampropeltis_getula_poly.lyr	TS_C_NS_DIST_209247_Lampropeltis_getula_poly
US Range (552521) Pygmy Rabbit	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_552521_Brachylagus_idahoensis_poly.lyr	TS_C_NS_DIST_552521_Brachylagus_idahoensis_poly
US Range Poly (179314) Savannah Sparrow	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_179314_Passerculus_sandwichensis_poly.lyr	TS_C_NS_DIST_179314_Passerculus_sandwichensis_poly
US Range Poly (179750) Clark's Nutcracker	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_179750_Nucifraga_columbiana_poly.lyr	TS_C_NS_DIST_179750_Nucifraga_columbiana_poly
US Range Poly (180008) Big Brown Bat	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_180008_Eptesicus_fuscus_poly.lyr	TS_C_NS_DIST_180008_Eptesicus_fuscus_poly
US Range Poly (180088) Brazilian Free Tailed bat	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_180088_Tadarida_brasiliensis_poly.lyr	TS_C_NS_DIST_180088_Tadarida_brasiliensis_poly
US Range Pt (175367) Swainson's Hawk	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_175367_Buteo_swainsoni_pt.lyr	TS_C_NS_DIST_175367_Buteo_swainsoni_pt
US Range Pt (175430) Northern Harrier	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_175430_Circus_cyaneus_pt.lyr	TS_C_NS_DIST_175430_Circus_cyaneus_pt

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package

Layer Title	Layer Description	Metadata Link [1]	Download Link [2]	Layer File Name [3]	Dataset File Name [3]
US Range Pt (178515) Loggerhead Shrike	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_178515_Lanius_ludovicianus_pt.lyr	TS_C_NS_DIST_178515_Lanius_ludovicianus_pt
US Range Pt (178654) Sage Thrasher	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_178654_Oreoscoptes_montanus_pt.lyr	TS_C_NS_DIST_178654_Oreoscoptes_montanus_pt
US Range Pt (179314) Savannah Sparrow	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_179314_Passerculus_sandwichensis_pt.lyr	TS_C_NS_DIST_179314_Passerculus_sandwichensis_pt
US Range Pt (179750) Clark's Nutcracker	NatureServe digital distribution maps for selected birds, mammals, and reptiles. For additional information, please see: natureserve.org/getData/animalData.jsp	Metadata	Download	TS_C_NS_DIST_179750_Nucifraga_columbiana_pt.lyr	TS_C_NS_DIST_179750_Nucifraga_columbiana_pt
USGS Sagemap Human Footprint	Map of the human footprint for the western United States from an analysis of 14 landscape structure and anthropogenic features. http://sagemap.wr.usgs.gov/HumanFootprint.aspx	Metadata	Download	CBR_DV_C_USGS_HFOOTPRINT.lyr	CBR_DV_C_USGS_HFOOTPRINT.img
Water Transmission (CBR MBR Development NHD Water Transmission)	This data set represents canals and ditches as represented by the National Hydrography Dataset (NHD), clipped to the Central Basin and Range ecoregion boundary.	Metadata	Download	CBRMBR_DV_NHD_watertransmission_ln.lyr	CBRMBR_DV_NHD_watertransmission_ln
Winter Range - Mule Deer Habitat of North America	This database contains GIS datasets representing the distribution of mule deer habitat throughout the United States and Canada (Alberta & Saskatewan only). Mule deer habitat is divided into 6 separate GIS layers corresponding to 6 types of mule deer habi	Metadata	Download	CBR_TS_C_180698_MULEDEER_CLASS_D_WINTER.lyr	CBR_TS_C_180698_MULEDEER_CLASS_D_WINTER.img
Year Round Population - Mule Deer Habitat of North America	This database contains GIS datasets representing the distribution of mule deer habitat throughout the United States and Canada (Alberta & Saskatewan only). Mule deer habitat is divided into 6 separate GIS layers corresponding to 6 types of mule deer habi	Metadata	Download	CBR_TS_C_180698_MULEDEER_CLASS_F_YEARROUND.lyr	CBR_TS_C_180698_MULEDEER_CLASS_F_YEARROUND.img

[1] Click these links to view metadata for the layer; [2] Click these links to download a data package (.lpk or.zip) containing the layer and data files; [3] The names of layer and data files in the downloaded data package