| | | | | Garton et al. 2011 | | | | | Threats | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 2107 % chance | | | | | | | | | Invasive spp | | Industry | | structure | Gra n |
| MZ | Population | New pop names | 3 yr ave 2010 - 2012 | 2007 pop | 2000-2007λ | <20 males | <200 males | Risk Level | isolated / small pop | sagebrush elimination | ag conversion | fire | disease | predation | conifer | weeds/ annual grass | Energy (renew. & non-renew) | mining | roads, power & pipe lines | livestock |
| Great Plains | Overall | | | | | | | | | | | | | | | | | | | |
| Great Plains | Dakotas | | | 587 | | 45 | 66 | C1 | C | E | E | G | C | F | U | H | A | D | B | E |
| Great Plains | Northern Montana | | | 2,744 | 1.03 | 0 | 2 | C4 | H | E | E | E | D | F | H | E | D | H | F | F |
| Great Plains | Powder River Basin | | | 3,042 | 1.03 | 86 | 86 | C2 | H | E | E | E | C | D | E | D | A | B | A | F |
| Great Plains | Yellowstone watershed | | | 2,948 | 1.01 | 56 | 60 | C3 | H | E | B | E | D | F | E | D | B | H | F | F |
| Wyoming Basin | Overerall | | | | | | | | | | | | | | | | | | | |
| Wyoming Basin | Eagle-so. Routt | | 102 | 65 | 0.91 | | 100 | C1 | B | E | G | E | G | E | E | G | G | H | B | F |
| Wyoming Basin | Jackson Hole | | | 129 | 1.08 | 27 | 100 | C2 | A | E | H | E | H | U | E | G | H | H | H | H |
| Wyoming Basin | Laramie (WY) | | | - | | 100 | 100 | C2 | A | H | H | D | U | D | G | F | A | U | A | F |
| Wyoming Basin | Middle Park | | 212 | 255 | 0.98 | 7 | 100 | C2 | B | G | G | G | U | U | H | G | G | G | D | F |
| Wyoming Basin | Wyoming basin | WY part | | 40,166 | 1.06 | 10 | 11 | C4 | H | E | H | E | E | U | H | E | B | H | B | F |
| Wyoming Basin | Wyoming basin | No. Park | 775 | | | | | C4 | H | F | G | G | G | G | H | G | B | G | B | F |
| Wyoming Basin | Wyoming basin | NWCO | 1,852 | | | | | C3 | H | E | F/G | D | G | G | E | C | B/C | B | A | F |
| Southern Great Basin | Overall | | | | | | | | | | | | | | | | | | | |
| Southern Great Basin | Northeast interior (U | Diamond Mtn | | 358 | 1.12 | 9 | 79 | C2 | | | | | | | | | | | | |
| Southern Great Basin | Sanpete-Emery Counties (UT) | | | 22 | 1.43 | 99 | 100 | C2 | | | | | | | | | | | | |
| Southern Great Basin | | Carbon | | | | | | C2 | | | | | | | | | | | | |
| Southern Great Basin | | Emery | | | | | | C2 | | | | | | | | | | | | |
| Southern Great Basin | | Parker Mtn | | | | | | C4 | | | | | | | | | | | | |
| Southern Great Basin | | Panguitch | | | | | | C1 | | | | | | | | | | | | |

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| Southern Great Basin | South Central Utah | inclded in others | | | 1.05 | 1 | 21 | na | | | | | | | | | | | | |
| Southern Great Basin | Summit Morgan Counties (UT) | | | 81 | 0.99 | 42 | 100 | C1 | | | | | | | | | | | | |
| | | Rich County | | | | | | w/ WY? | | | | | | | | | | | | |
| Southern Great Basin | Toole-Juab Counties | Ibapah | | 148 | 1.06 | 100 | 100 | C1 | | | | | | | | | | | | |
| Southern Great Basin | Toole-Juab Counties | Hamlin | | | | | | C2 | | | | | | | | | | | | |
| Southern Great Basin | Toole-Juab Counties | Sheeprock | | | | | | C1 | | | | | | | | | | | | |
| Southern Great Basin | Toole-Juab Counties | Bald Hills | | | | | | C1 | | | | | | | | | | | | |
| Southern Great Basin | Southern Great Basin | | | 4,400 | 1.02 | 4 | 78 | C3 | G | E | F | B | U | G | A | A | E | E | E | E |
| Southern Great Basin | Northwest interior (NV) | | | 112 | 0.94 | | 100 | C1 | A | H | F | A | U | F | F | A | U | G | F | B |
| Southern Great Basin | Quinn Canyon Range (NV) | | | - | | | | C1 | U | H | F | D | U | F | B | B | U | H | B | B |
| Northern Great Basin | Overall | | | | | | | | | | | | | | | | | | | |
| Northern Great Basin | Central Oregon | | | 835 | 0.96 | 75 | 91 | C2/C3 | H | E | E | C | U | U | B | D | E | G | E | D |
| Northern Great Basin | Klamath | | | 7 | | 100 | 100 | C1 | A | U | U | D | U | U | A | D | E | H | G/U | U |
| Northern Great Basin | Warm Springs Valley (NV) | | | | | | | | D | G | G | A | U | B | F | B | D | G | B | G |
| Northern Great Basin | Western Great Basin | | | 5,904 | 1.03 | 6 | 99 | C3 | H | G | G | B | G | U | B | B | E | E | E | B/C |
| Snake River Plains/MZ4 | Overall | | | | | | | | | | | | | | | | | | | |
| Snake River Plains | Baker (OR) | | | 137 | 0.95 | 67 | 100 | C2 | D | G | G | G | G/U | U | E | D | E | G | E | U |
| Snake River Plains | Bannack (MT) | Southwest MT | | 304 | 1.09 | 33 | 98 | C4 | | | | | | | | | | | | |
| Snake River Plains | Red Rocks (MT) | | | 448 | 1.11 | 3 | 92 | | | | | | | | | | | | | |
| Snake River Plains | Wisdom (MT) | | | 110 | 0.93 | | 100 | | | | | | | | | | | | | |
| Snake River Plains | Bridges (MT) | | | | | | | | H | E | H | E | H | F | E | D | E | E | E | F |
| Snake River Plains | East central (ID) | | | 33 | 0.84 | | 100 | C1 | A | E | G | E | D | F | G | E | D | H | F | F |
| Snake River Plains | Snake-Salmon-Beaverhead (ID) | | | 5,457 | 1.03 | 19 | 27 | C4 | H | E | E | A | E | F | E | B | D | H | E | F |
| Snake River Plains | Sawtooth (ID) | | | | | | | C1 | A | E | H | E | D | U | U | E | H | H | F | F |
| Snake River Plains | Belt Mountains (MT) | | | | | | | C1 | A | E | B | E | H | F | E | D | E | H | E | F |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Snake River Plains | Weiser (ID) | | | | | | | C2 | B | E | E | E | D | F | E | D | D | H | E | F |
| Snake River Plains | Northern Great Basin | | | 9,114 | 1.01 | 3 | 100 | C3 | H | E | E | A | E | F | B | A | E | E | B | F |
| Columbia Basin | Overall | | | | | | | | | | | | | | | | | | | |
| Columbia Basin | Moses Coulee | | | 230 | 1.00 | 62 | 100 | C2 | B | F | A | E | U | F | H | D | D | H | D | F |
| Columbia Basin | | Crab Creek | | | | | | C1 | A | F | B | E | U | F | G | D | F | H | D | D |
| Columbia Basin | | Yakama Indian Nation | | | | | | C1 | A | H | H | A | U | F | H | B | D | H | B | G |
| Columbia Basin | Yakima (Training Center) | | | 85 | 0.94 | 50 | 100 | C1 | A | H | E | D | U | F | G | B | H | H | F | G |
| Colorado Plateau | Overall | | | | | | | | | | | | | | | | | | | |
| Colorado Plateau | Piceance Basin | PPR | 119 | 101 | 1.22 | | 100 | C1 | A | E | H | D | U | F | A | E | A | C | A | F |
| Colorado Plateau | White River (UT) | no longer mgmt unit | | | | | | na | | | | | | | | | | | | |
| Colorado Plateau | East Tavaputs Platea | Indian Tribe | | | | | | na | | | | | | | | | | | | |
| Colorado Plateau | White River (CO) | MWR | 5 | | | | | C1 | A | G | G | C | U | E | H | E | D | D | D | F |
| Colorado Plateau | Garfield (CO) | DELETE | | | | | | na | | | | | | | | | | | | |

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| azi g | op- ment | | | Climate | | | | |
| feral horse | recreation | urbanization | Notes | drought | climate change | | | |
| | | | | | | | | |
| H | H | H | | | | | | |
| H | E | H | | | | | | |
| H | F | E | Livestock- F in general, E in places. Received input from Tom C., WDFG. | | | | | |
| H | E | H | | | | | | |
| | | | | | | | | |
| H | E | B | | | | | | |
| H | D | E | Received input from Tom C., WDFG. | | | | | |
| H | G | G | Received input on threats from Tom C., WDFG, checked with T. Creekmore | | | | | |
| H | G | A | | | | | | |
| E | F | E | Livestock - F in general, E in places; Recreation F in general, E in places. Received input from Tom C., WDFG. | | | | | |
| H | G | B | | | | | | |
| E | F | E | urbanization is locallized but only moderate not substantial | | | | | |
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| | | | | | | | | |
| | | | all small pops | | | | | |
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| | | | remove? - part of NV | | | | | |
| | | | small pop? | | | | | |
| | | | small pop? | | | | | |
| E | F | H | | | | | | |
| B | F | H | | H | | | | |
| B | F | H | | | | | | |
| | | | | | | | | |
| U | E | E | | | | | | |
| U | U | U | | | | | | |
| E | F | C | part of W. Great Basin but at risk of becoming isolated | | | | | |
| B | U | H | OR's least at risk pop | | | | | |
| | | | | | | | | |
| H | E | E | pop est. larger and more connected than more previously thought | | | | | |
| H | E | E | Telemetry shows movements btwn all 4 pops. These 4 pop combined into 1 pop | | | | | |
| H | E | H | | | | | | |
| F | E | H | | C | | | | |
| H | E | H | may not exist | | | | | |
| H | E | E | | | | | | |

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| | E | E | | | | | | |
| E | F | G | | | | | | |
| | | | | | | | | |
| H | G | F | changes in Farm Bill program is largest risk | U | G | | | |
| H | G | F | | U | G | | | |
| H | G | G | | U | G | | | |
| A | G | H | | U | G | | | |
| | | | | | | | | |
| G | H | H | PJ encroachment includes service berry; oil shale mining | | | | | |
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| H | H | A | | | | | | |
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