

| Management Zone | Conservation Land Use | % of PI |
|-----------------|--|--------------|
| MZ I | Area of Critical Environmental Concern | 0.75 |
| | National Monument | 0.69 |
| | National Wildlife Refuge | 0.94 |
| | Research Natural Area | 0.01 |
| | Wilderness Area | 0.04 |
| | Wilderness Study Area | 0.24 |
| | MZ I Total | 2.66 |
| MZ II | Area of Critical Environmental Concern | 1.26 |
| | National Monument | 0.15 |
| | National Park | 0.09 |
| | National Wildlife Refuge | 0.43 |
| | Research Natural Area | 0.00 |
| | Wilderness Area | 0.01 |
| | Wilderness Study Area | 0.60 |
| | MZ II Total | 2.55 |
| MZ III | Area of Critical Environmental Concern | 0.00 |
| | National Conservation Area | 0.00 |
| | National Monument | 0.00 |
| | National Park | 0.01 |
| | National Wildlife Refuge | 0.04 |
| | Research Natural Area | 0.01 |
| | Wilderness Area | 1.78 |
| | Wilderness Study Area | 1.24 |
| | MZ III Total | 3.08 |
| MZ IV | Area of Critical Environmental Concern | 0.67 |
| | Cooperative Management and Protection Area | 0.01 |
| | National Conservation Area | 0.00 |
| | National Monument | 2.42 |
| | National Wildlife Refuge | 0.04 |
| | Research Natural Area | 0.17 |
| | Wilderness Area | 3.82 |
| | Wilderness Study Area | 2.88 |
| | MZ IV Total | 10.01 |
| MZ V | Area of Critical Environmental Concern | 1.17 |
| | Cooperative Management and Protection Area | 0.65 |
| | National Conservation Area | 0.67 |
| | National Monument | 0.00 |
| | National Wildlife Refuge | 14.82 |
| | Research Natural Area | 1.51 |
| | Wilderness Area | 6.29 |
| | Wilderness Study Area | 11.02 |
| | MZ V Total | 36.14 |
| MZ VI | Area of Critical Environmental Concern | 0.04 |
| | National Wildlife Refuge | 0.00 |
| | MZ VI Total | 0.04 |
| MZ VII | Area of Critical Environmental Concern | 1.88 |
| | Wilderness Area | 0.00 |

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| Wilderness Study Area | 0.00 |
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| MZ VII Total | 1.88 |
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| Rangewide | 9.16 |
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Based on land use classifications from the Protected Areas Database of the United States (PAD-US) v1.3 (Nov. 30, 2012), which is a product of the USGS GAP program (<http://gapanalysis.usgs.gov/PADUS>). Analysis performed by Adam Ryba (FWS R6) on 20150603. Values in the table represent a percentage of the total Population Index (PI) values summed for the MZ or Range wide, based on the abundance model created by Kevin Doherty and Lara Juliusson (FWS R6).