



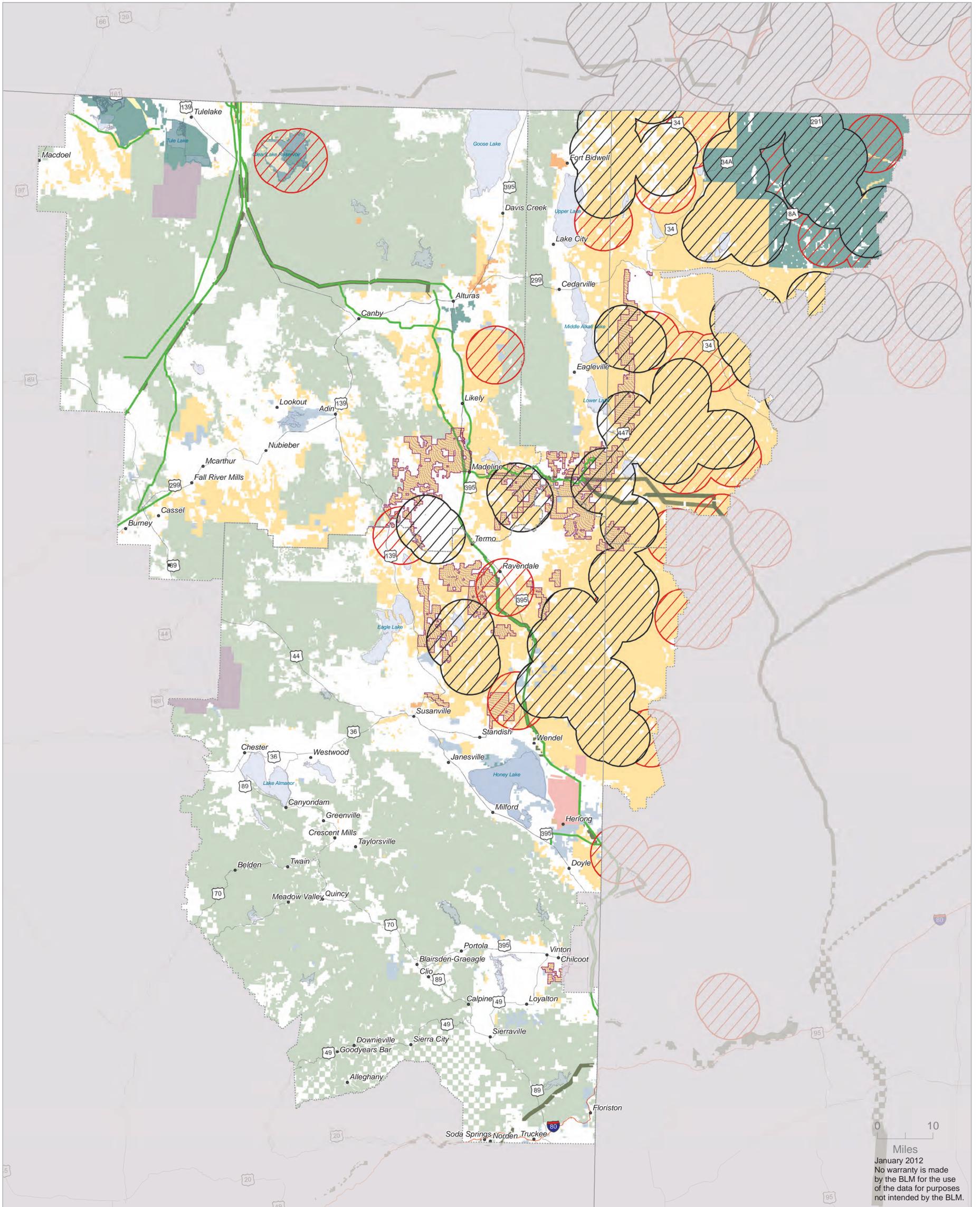
National Greater Sage-Grouse Planning Strategy

Northeast California Energy



Wind projects, energy corridors and transmission lines are displayed for the Northeastern California and Northwestern Nevada portion of the Nevada and Northeast California Sub-Region. Many of the nation's

mineral resources and energy corridors coincide with important sage-grouse habitats across the western US, which could potentially affect sage-grouse if habitats are lost, fragmented, or degraded.



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|--------------------------------------------|-------------------------------|------------------------------|--------------------------|
| Wind energy ROW | Surface Administration | Bureau of Reclamation | State |
| Transmission lines (locations approximate) | Bureau of Land Management | US Fish and Wildlife Service | County/State/Regional |
| West Wide Energy Corridor | US Forest Service | Military | Private/Other |
| 75% breeding bird density | National Park Service | Other Federal | Bureau of Indian Affairs |
| 100% breeding bird density | | | |
| BLM Field Office boundary | | | |

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Miles
January 2012
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