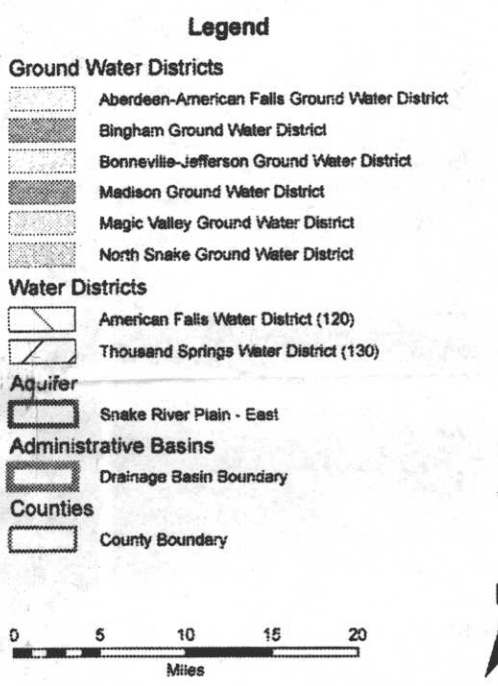
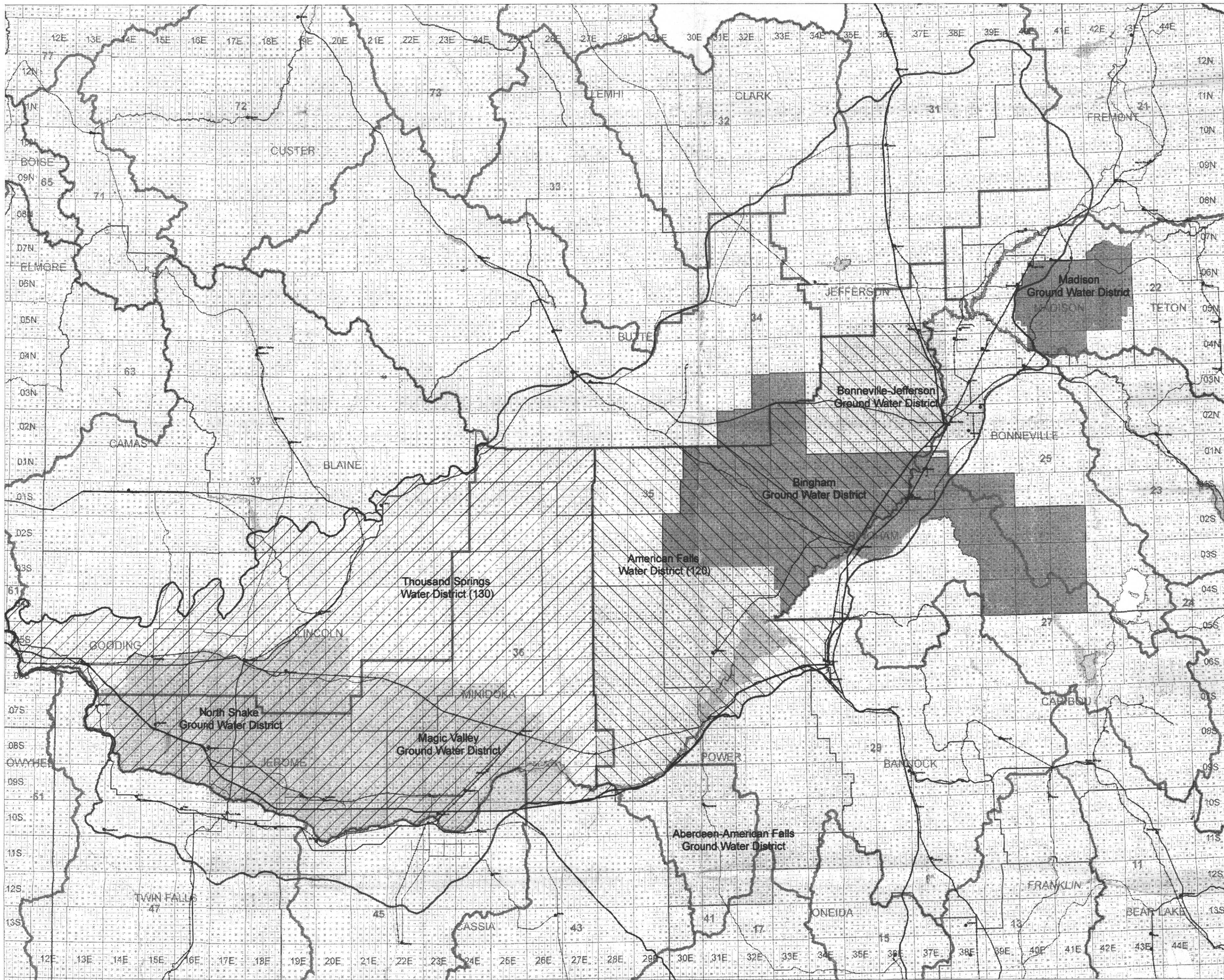


IDAHO

GROUNDWATER

DISTRICTS

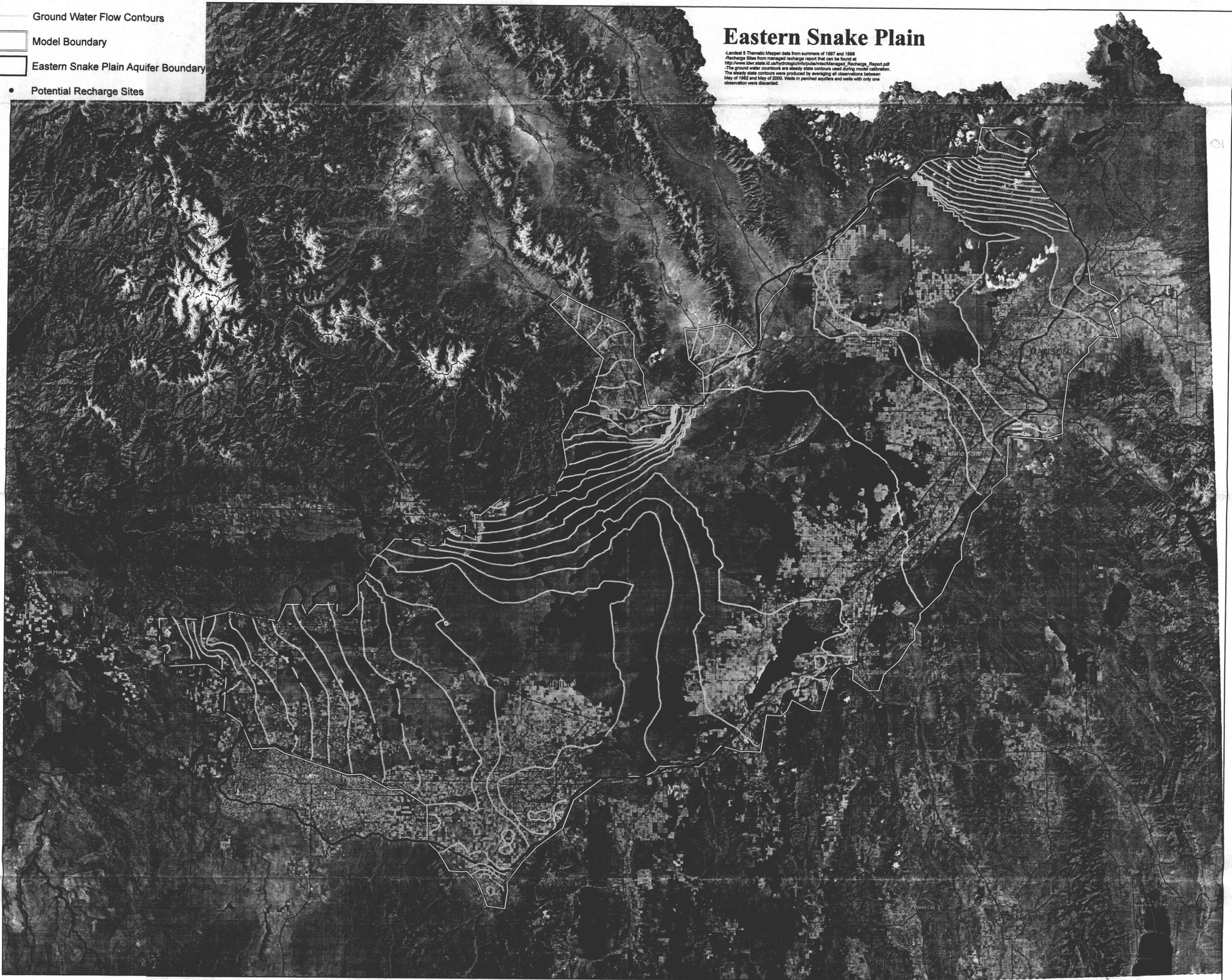


Legend

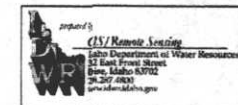
-  Ground Water Flow Contours
-  Model Boundary
-  Eastern Snake Plain Aquifer Boundary
-  Potential Recharge Sites

Eastern Snake Plain

-LandSat 5 Thematic Mapper data from summers of 1997 and 1998
 -Recharge Sites from managed recharge report that can be found at
http://www.snr.state.id.us/hydrologic/infopubs/managed_recharge_report.pdf
 -The ground water contours are steady state contours used during model calibration.
 -The steady state contours were produced by averaging all observations between
 May of 1982 and May of 2000. Wells in perched aquifers and wells with only one
 observation were discarded.



0 1:391,000 9 16
 Miles



Eastern Snake Plain

Ground Water and Surface Water Features

- Recharge Sites
- Monitoring Wells
- Ground Water Contour
- Perched Aquifers
- Eastern Snake Plain Aquifer
- Township Boundaries
- Counties



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