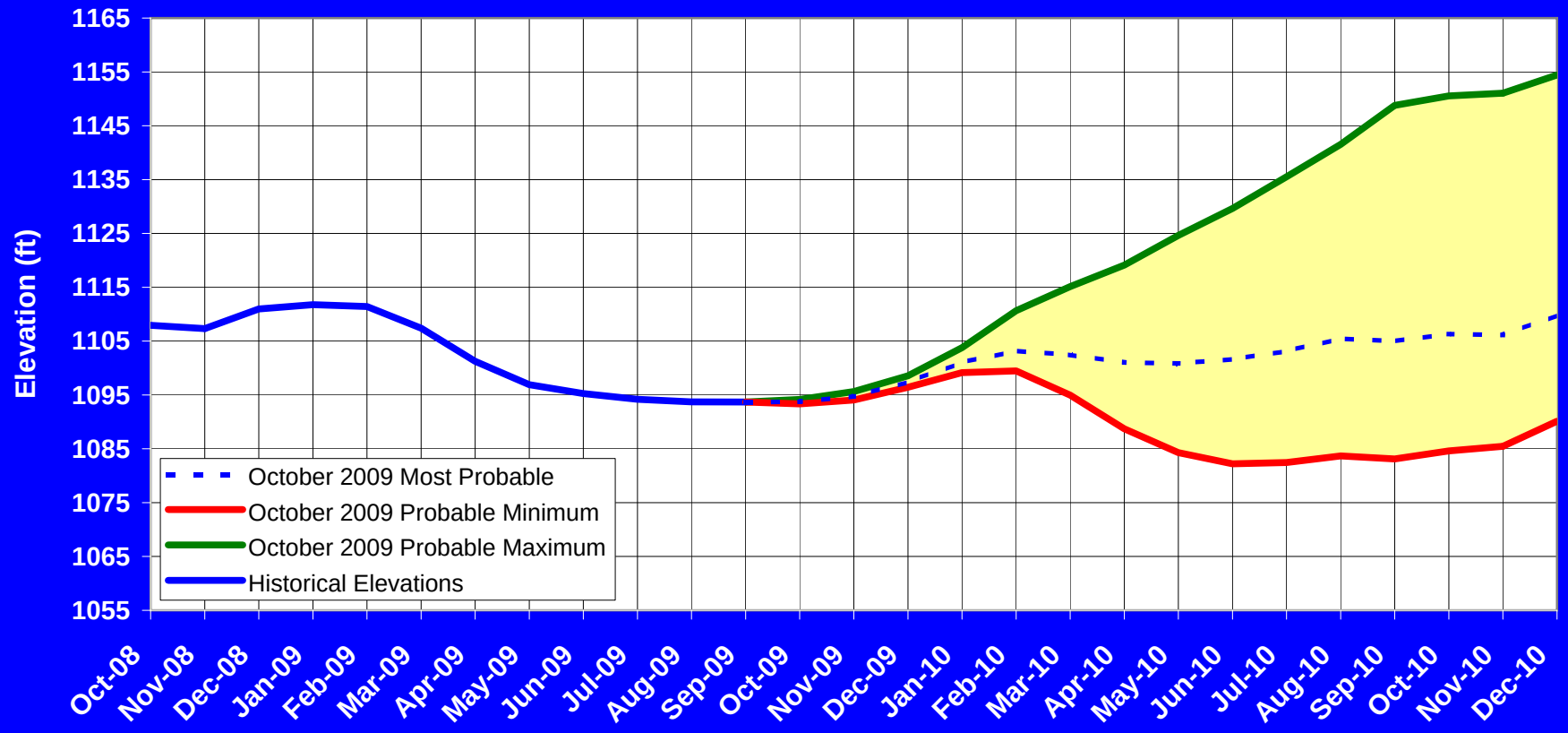
Lake Mead End of Month Elevation
2010 Projections from the October 2009 24-Month Study



The projected elevations in this graph are based on reservoir modeling under three possible inflow scenarios: 1) The probable minimum inflow scenario reflects a dry hydrologic condition which statistically would be exceeded 90% of the time; 2) the most probable inflow scenario reflects a median inflow condition which statistically would be exceeeded 50% of the time; and 3) the probable maximum inflow scenario reflects a wet hydrologic condition which statistically would be exceeded only 10% of the time. This range of projected elevations reflects different reservoir operations that are consistent with the probable range of operations under these three inflow scenarios. There are possible inflow scenarios that would result in reservoir elevations either above or below the probable range indicated in this graph.