

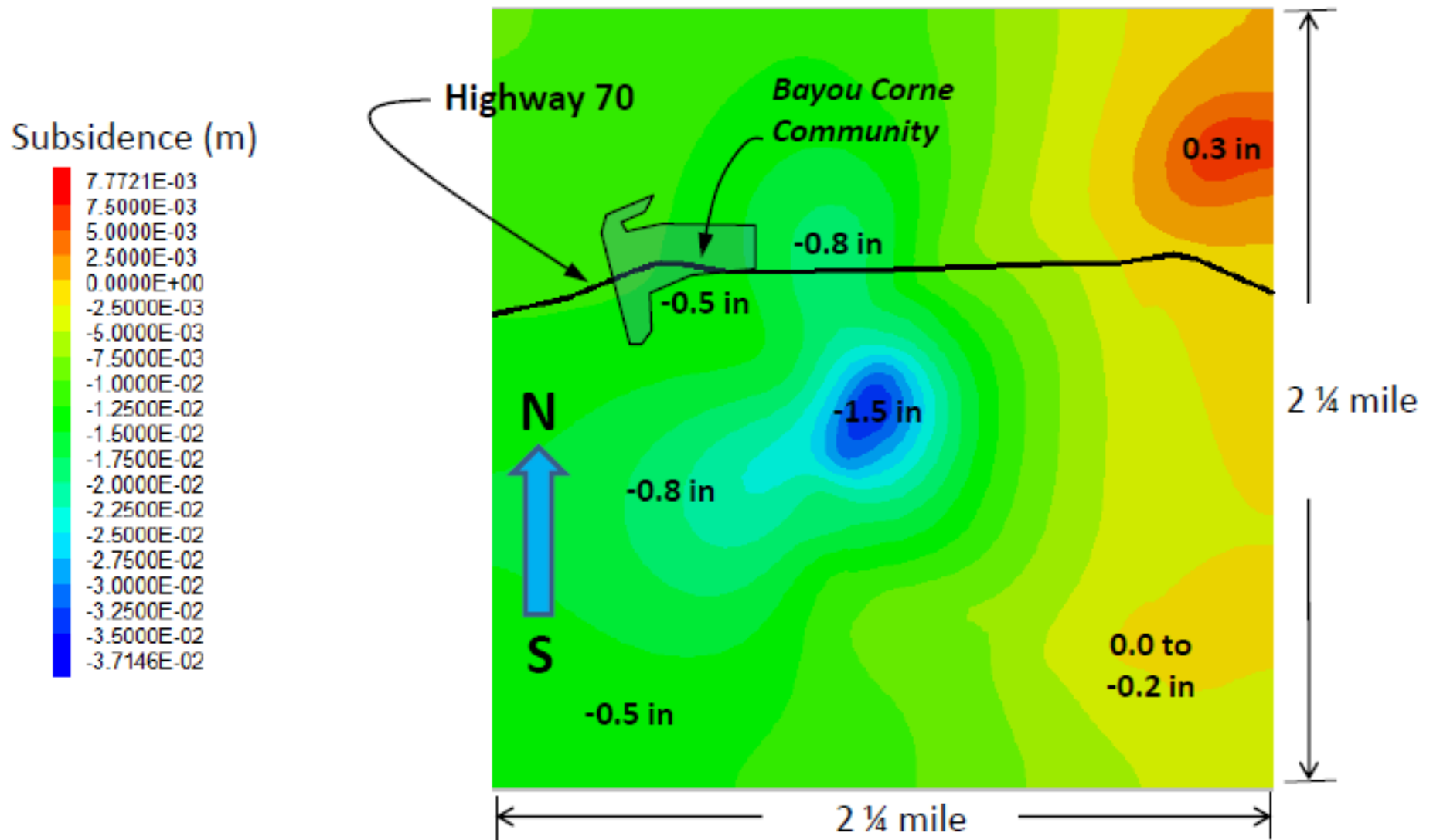
Model Predictions of Ground Surface Subsidence

- The subsidence analyses conducted by Itasca is still subject to review, therefore the results shown should be considered PRELIMINARY.
- The model analyses show:
 - (a) Measured subsidence rates in 2012 and 2013 are higher than predicted rates, but appear to be decreasing.
 - (b) Predicted subsidence rates for the period 1.5 years from now are lower than historical rates (-0.4 to -0.8 in/yr) above the salt dome and similar to projected historical rates (-0.2 to -0.4 in/yr) west of the salt dome, including the Bayou Corne residential community.

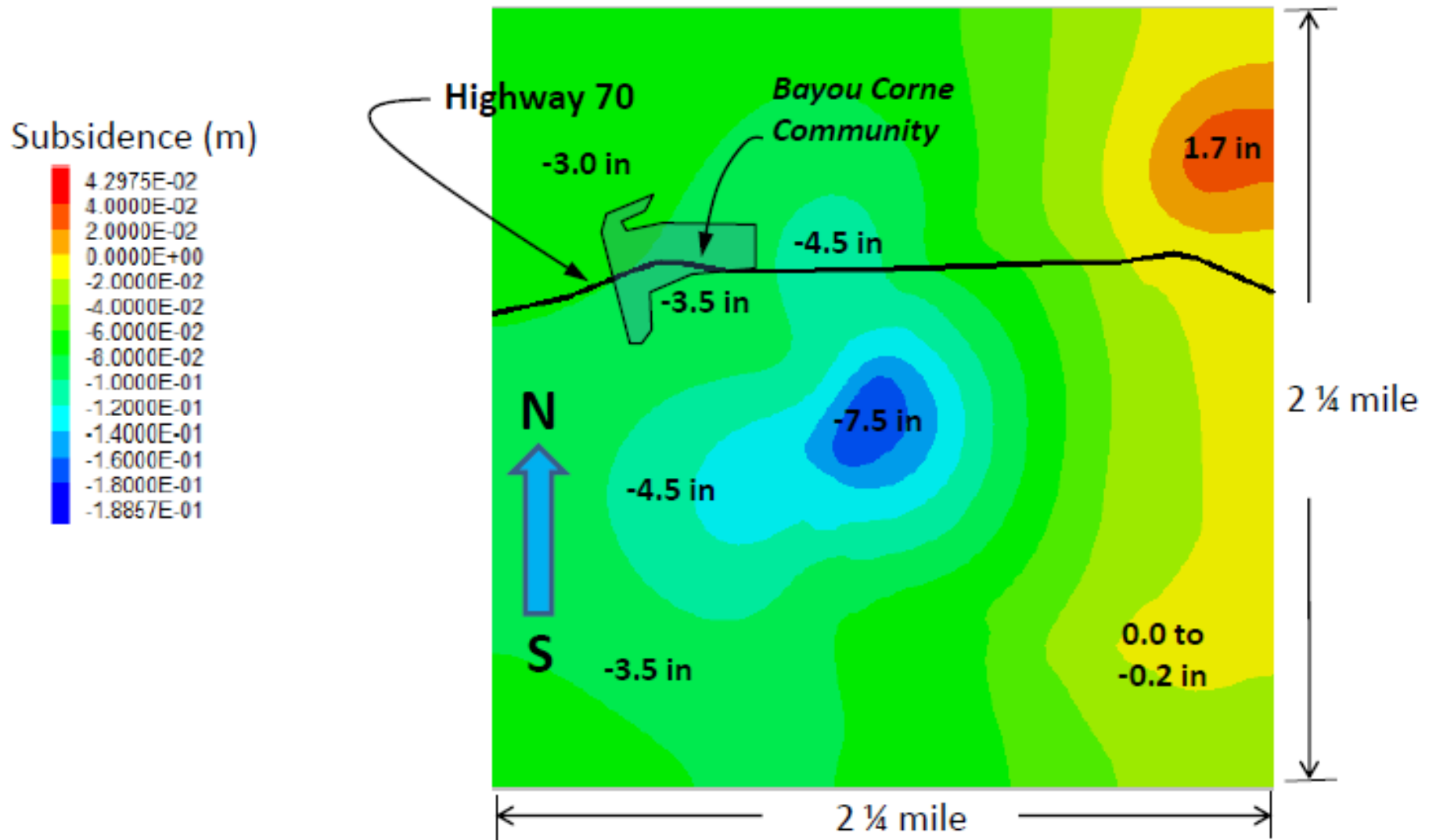
Model Predictions of Ground Surface Subsidence

- The model analyses show:
 - (c) Predicted subsidence rates increase during the period 1.5 years to 5 years from now, showing rates from -0.6 in/yr to -1 in/yr west of the dome including the Bayou Corne residential community, and closer to historical rates above the dome.
 - (d) Predicted subsidence rates decrease for the period beyond 5 years from now with rates from 10 to 30 years being similar to the historical data above the salt dome and slightly above historical rates west of the dome.

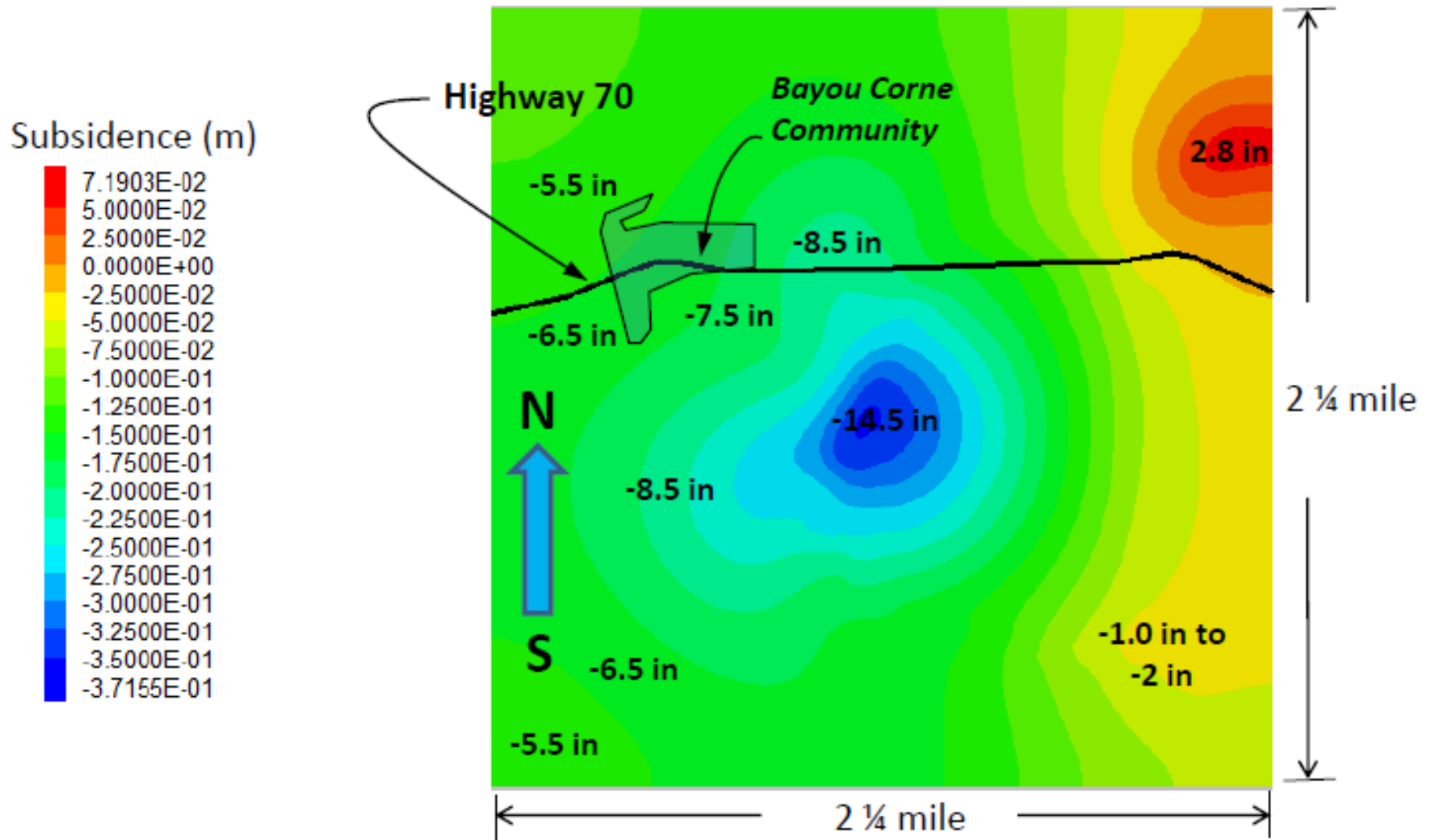
Predicted Subsidence Contours: after 1.5 Years (2015)



Predicted Subsidence Contours: after 5 Years (2018)



Predicted Subsidence Contours: after 10 Years (2023)



Predicted Subsidence Contours: after 30 Years (2043)

