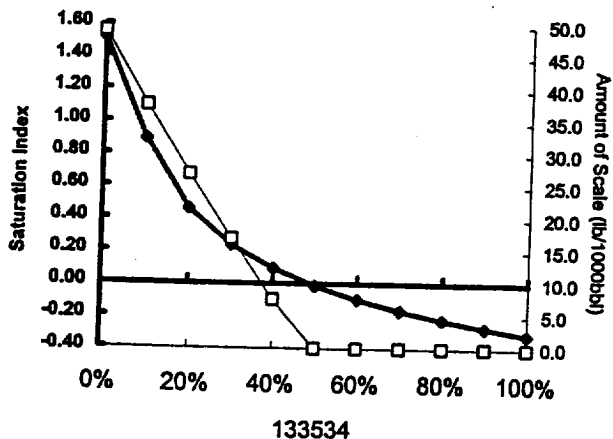


# Mixture Predictions from Baker-Petrolite

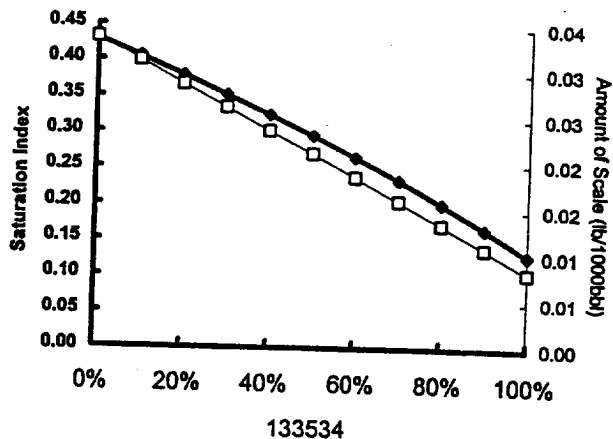
133534 with 112098 at 80°F and 0 psi

Analysis: 24190

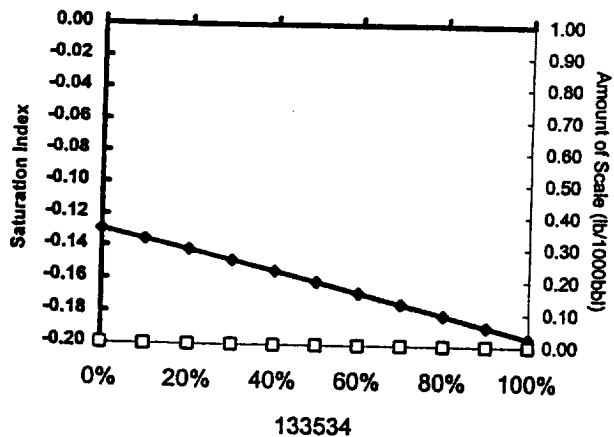
Calcite -  $\text{CaCO}_3$



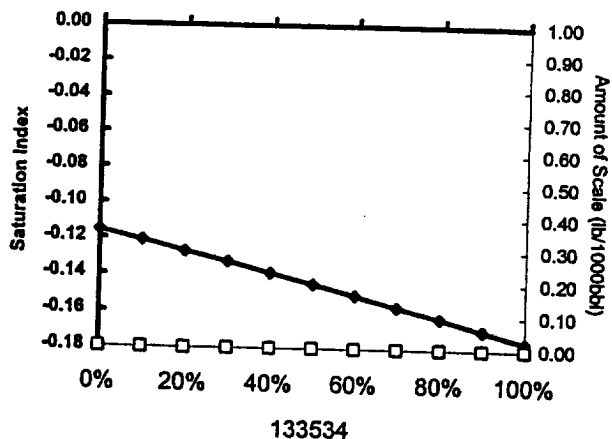
Barite -  $\text{BaSO}_4$



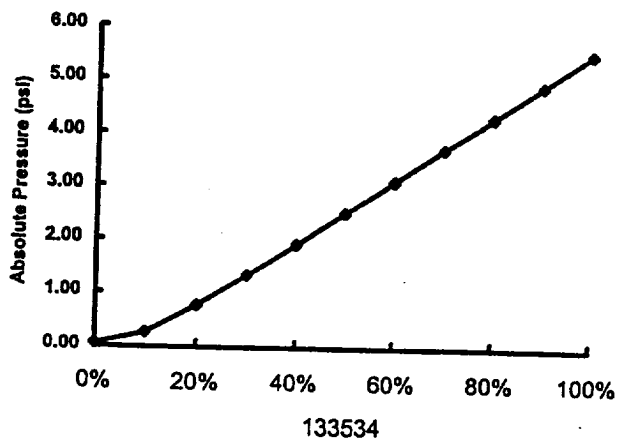
Gypsum -  $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$



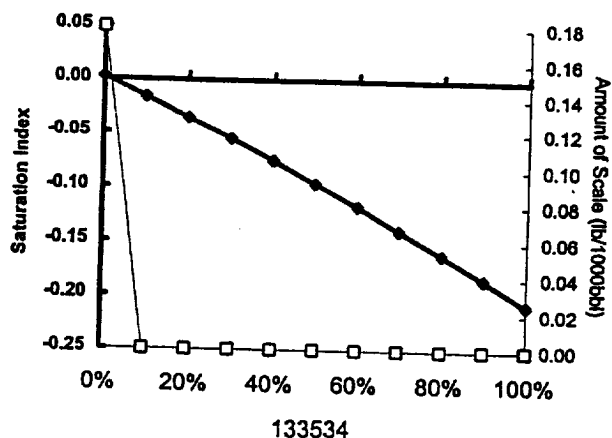
Anhydrite -  $\text{CaSO}_4$



Carbon Dioxide Partial Pressure.



Celestite -  $\text{SrSO}_4$



11/15/52  
771

497 11 898

CHARGE