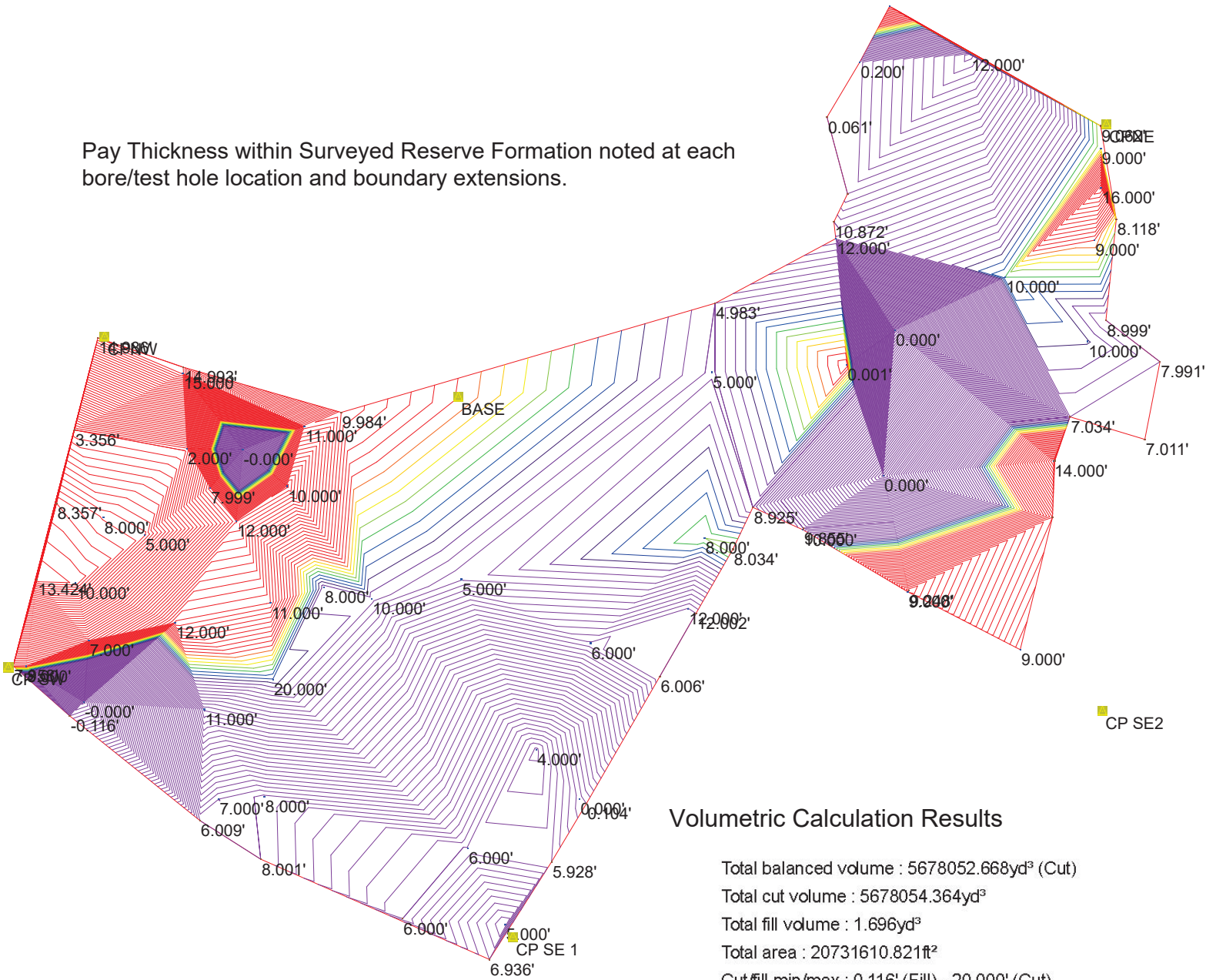




# Volumetric Model and Tonnage Estimate

Pay Thickness within Surveyed Reserve Formation noted at each bore/test hole location and boundary extensions.



## Volumetric Calculation Results

Total balanced volume : 5678052.668yd<sup>3</sup> (Cut)  
 Total cut volume : 5678054.364yd<sup>3</sup>  
 Total fill volume : 1.696yd<sup>3</sup>  
 Total area : 20731610.821ft<sup>2</sup>  
 Cut/fill min/max : 0.116' (Fill) - 20.000' (Cut)  
 Effective cut-fill ratio : 3348377.40

## Total Tonnage Calculation

5,678,054.364 Cubic Yards X 1.755 tons per yd<sup>3</sup> = 9,964,985 Tons

Comment :