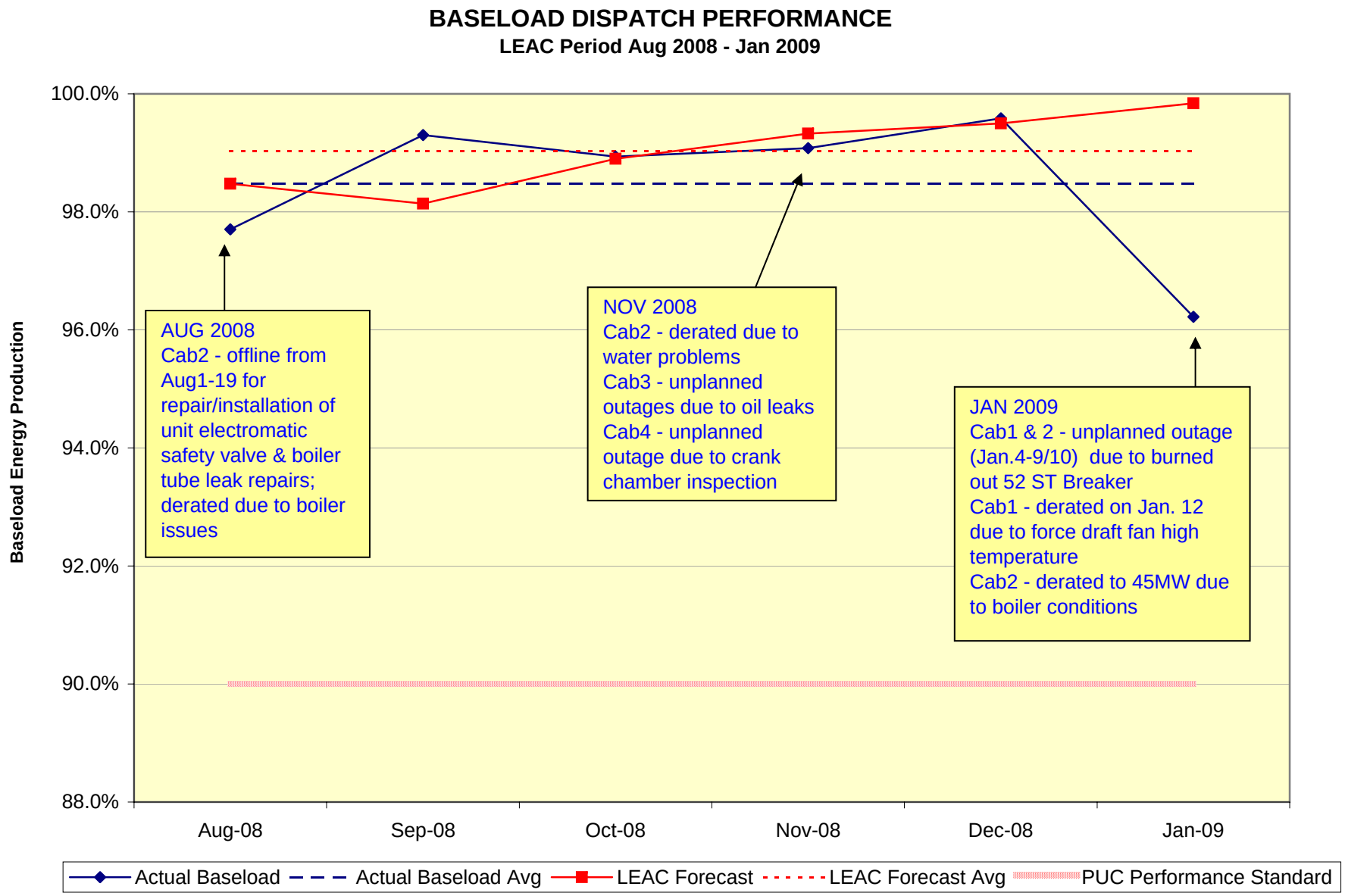
BASELOAD DISPATCH PERFORMANCE
LEAC Period Aug 2008 - Jan 2009
Baseload Energy Production
100.0%
98.0%
96.0%
94.0%
92.0%
90.0%
88.0%
Aug-08
Sep-08
Oct-08
Nov-08
Dec-08
Jan-09
AUG 2008
Cab2 - offline from Aug1-19 for repair/installation of unit electromatic safety valve & boiler tube leak repairs; derated due to boiler issues
NOV 2008
Cab2 - derated due to water problems
Cab3 - unplanned outages due to oil leaks
Cab4 - unplanned outage due to crank chamber inspection
JAN 2009
Cab1 & 2 - unplanned outage (Jan.4-9/10) due to burned out 52 ST Breaker
Cab1 - derated on Jan. 12 due to force draft fan high temperature
Cab2 - derated to 45MW due to boiler conditions
Actual Baseload
Actual Baseload Avg
LEAC Forecast
LEAC Forecast Avg
PUC Performance Standard