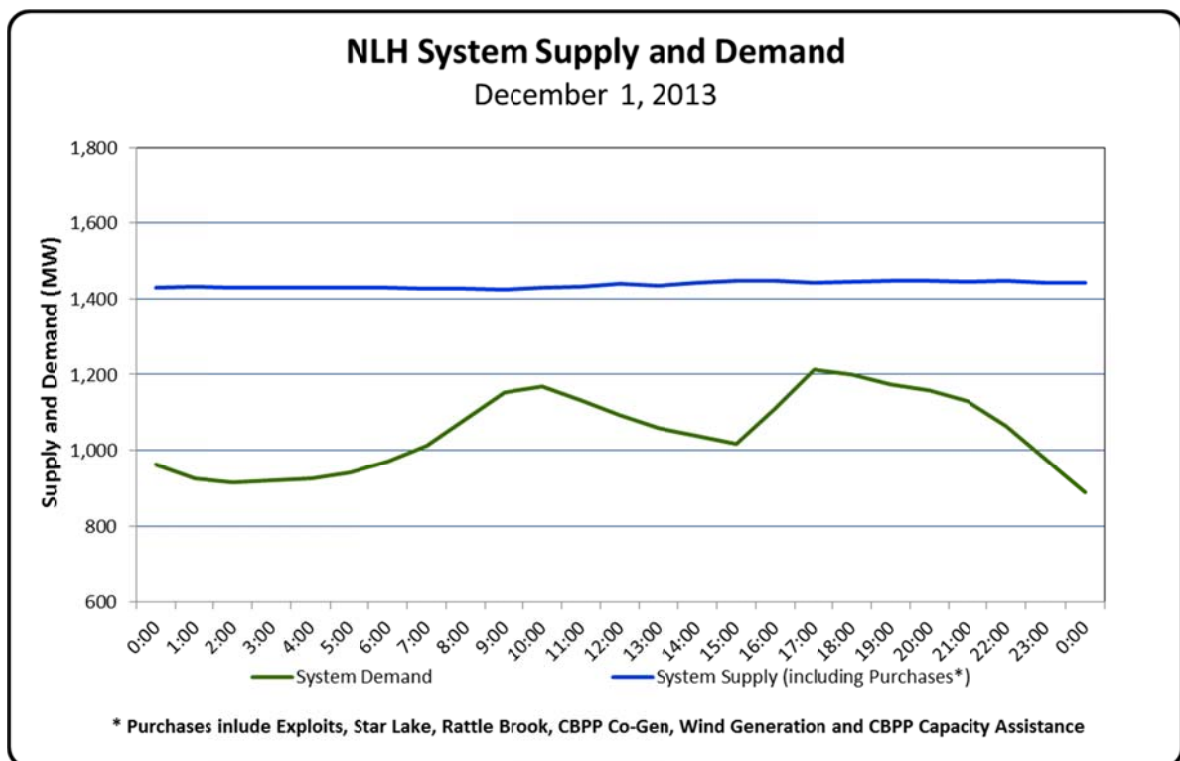


3 Q. What reserve was available on December 1, 2013, January 1, 2014 and January 5,
4 2014?

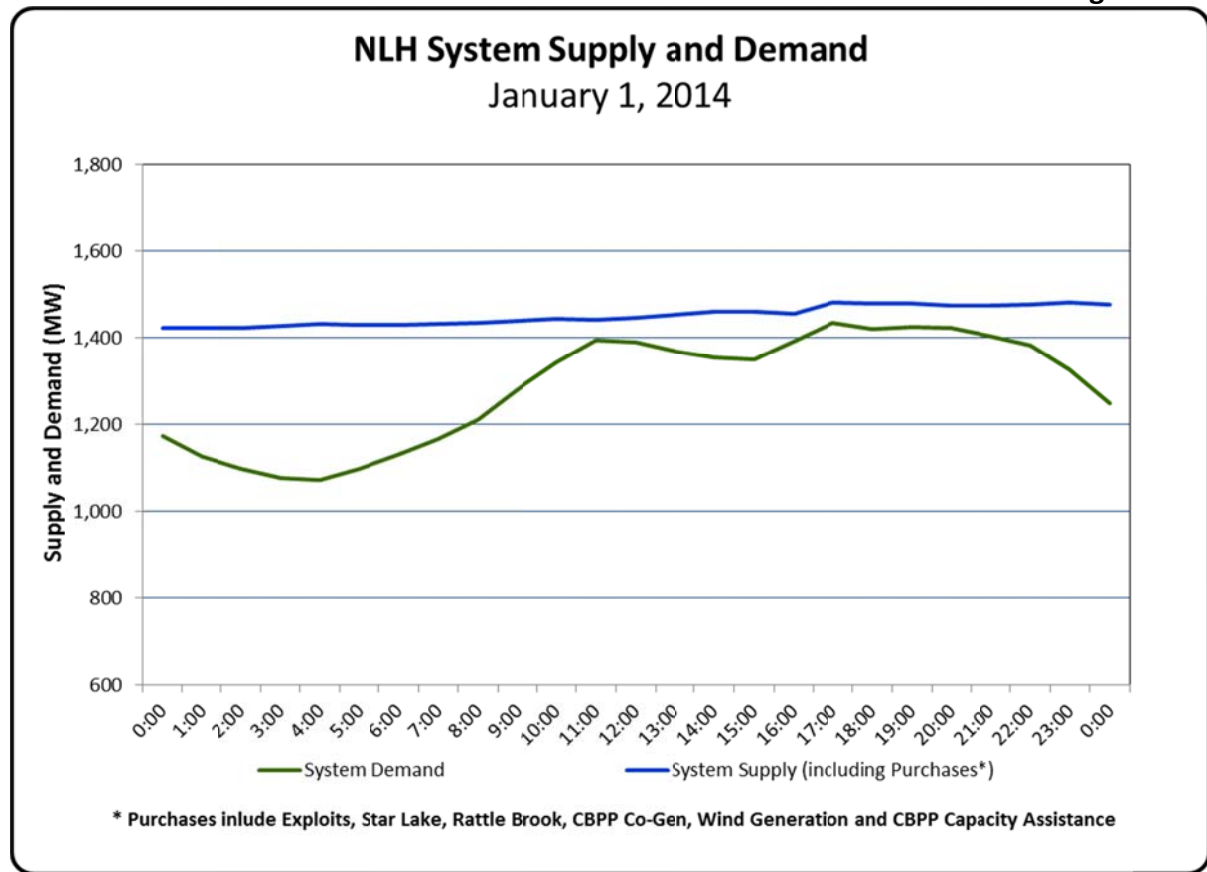
4

5

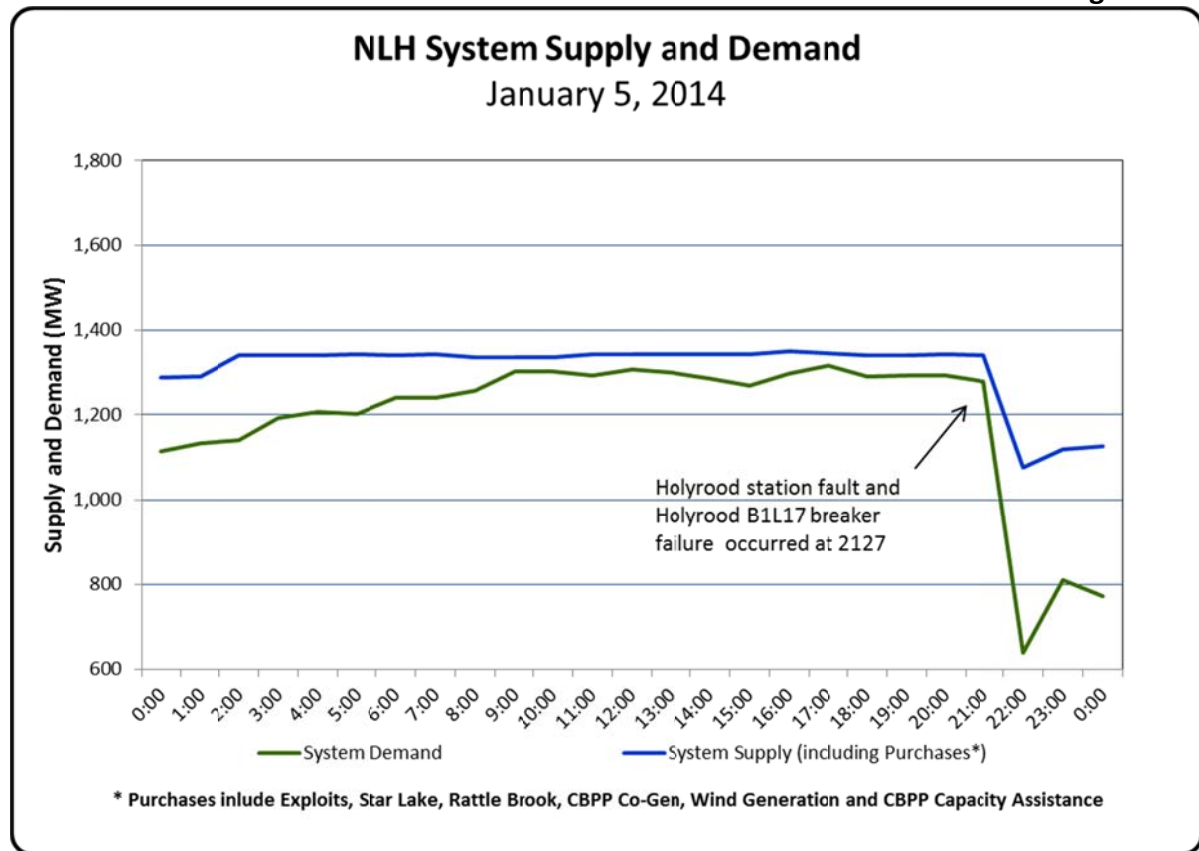
9 A. The following charts show the reserve that was available on December 1, 2013,
10 January 1, 2014 and January 5, 2014, respectively. Reserve is the difference
11 between the System Supply, which includes Purchases, (blue line) and the System
12 Demand (green line).



11 On December 1, 2013, the reserve varied between a minimum of 231 MW and a
12 maximum of 554 MW.



3 On January 1, 2014, the reserve varied between a minimum of 46 MW and a
4 maximum of 361 MW.



On January 5, 2014, the reserve varied between a minimum of 30 MW and a maximum of 438 MW. Note that at 2127 hours, there was a disturbance on the power system that originated at the Holyrood Terminal Station. The increased reserve immediately following the disturbance up to the end of the day was a result of the time required to restore generating equipment, transmission equipment and customer load. In particular, due to the limitations in transmission line power transfer capability serving the Avalon Peninsula, customer load could not be completely restored until some generating equipment at Holyrood and transmission lines were restored over the next several hours.