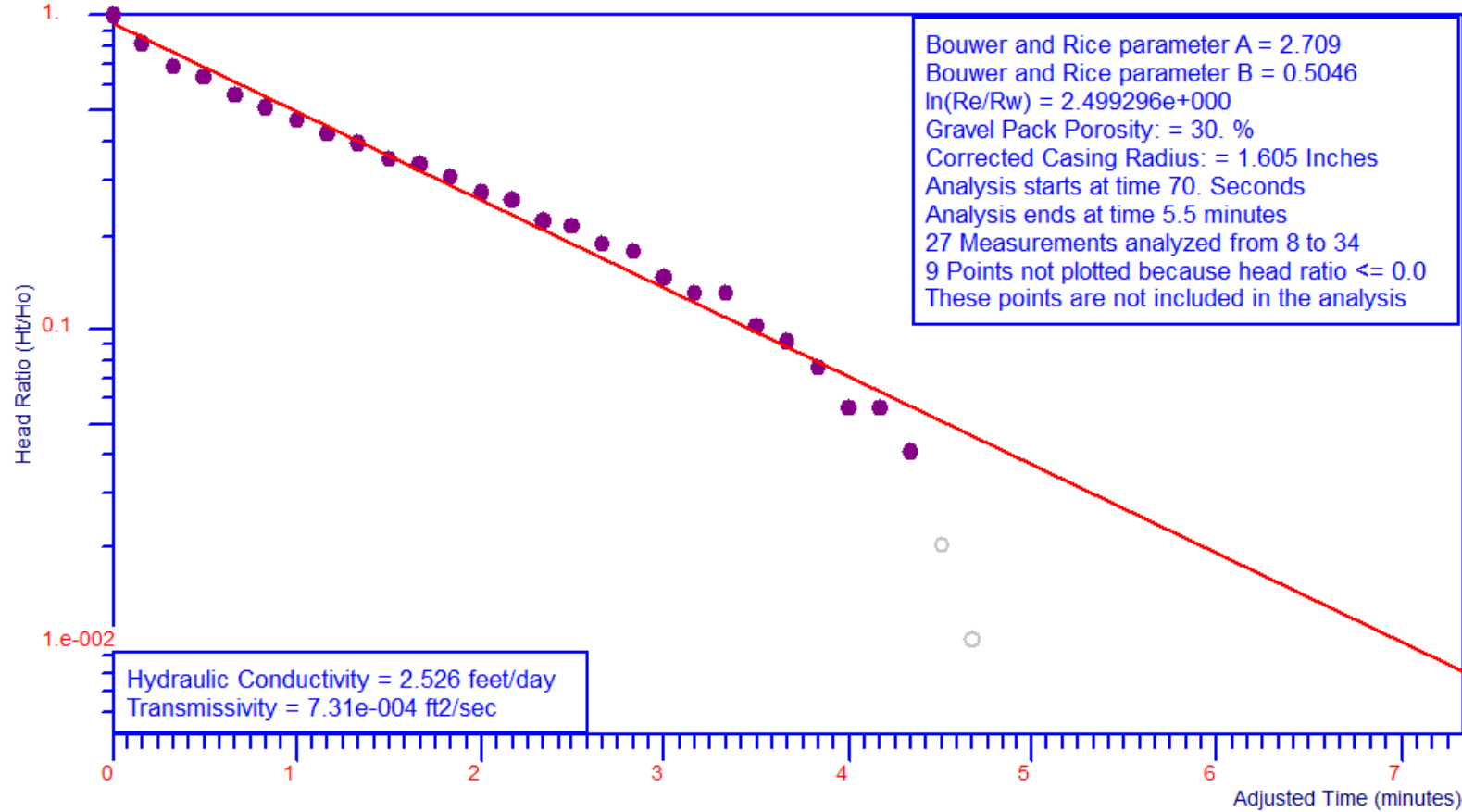


Rising Head Test 1 11/6/09

Williamsburg Works Brooklyn, NY

Bouwer and Rice Graph

WW-MW-01



Project Number: 093060 for National Grid
Analysis by Starpoint Software

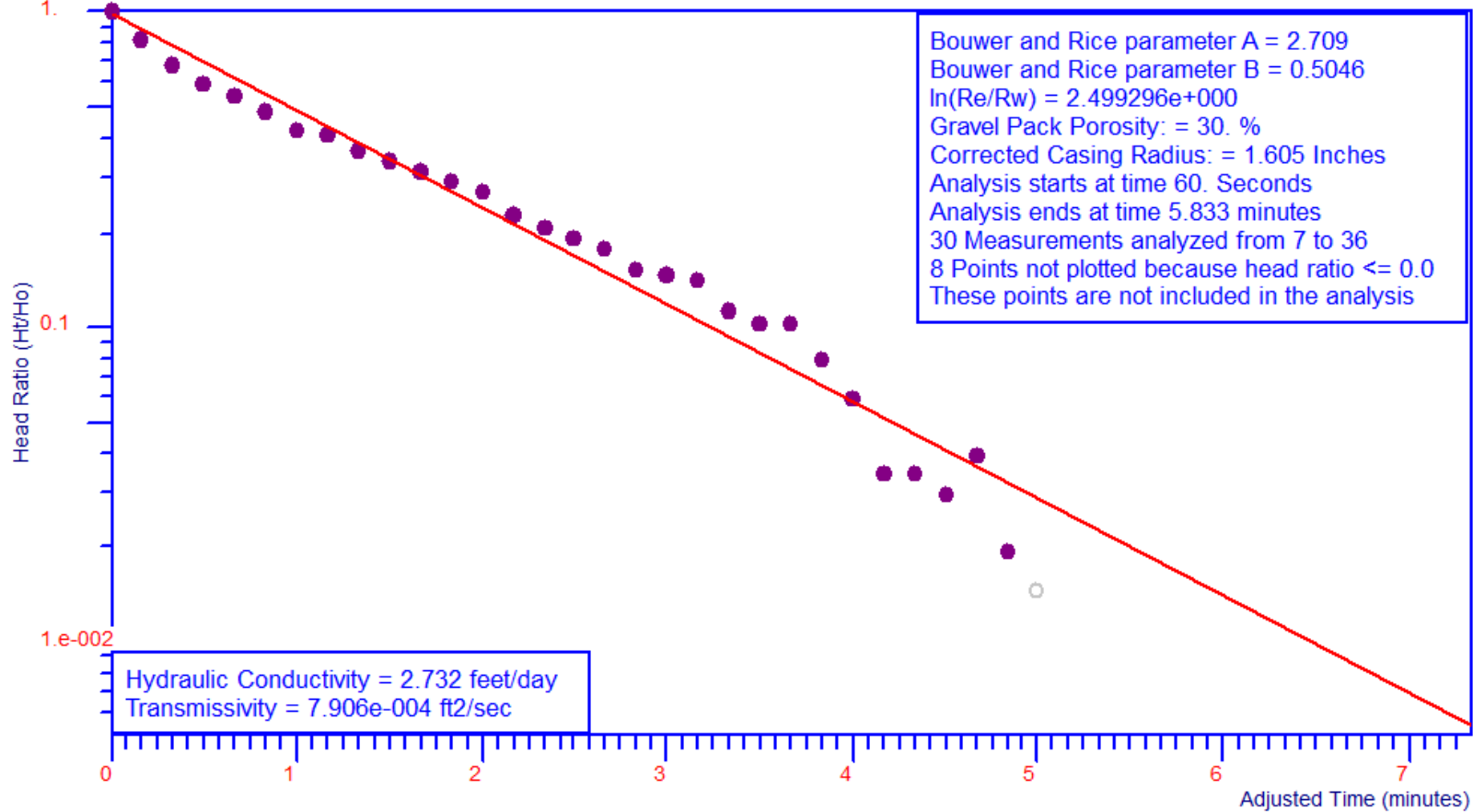
H_o is 0.197 feet at 70. Seconds

Rising Head Test 2 11/6/09

Williamsburg Works Brooklyn, NY

Bouwer and Rice Graph

WW-MW-01



Project Number: 093060 for National Grid
Analysis by Starpoint Software

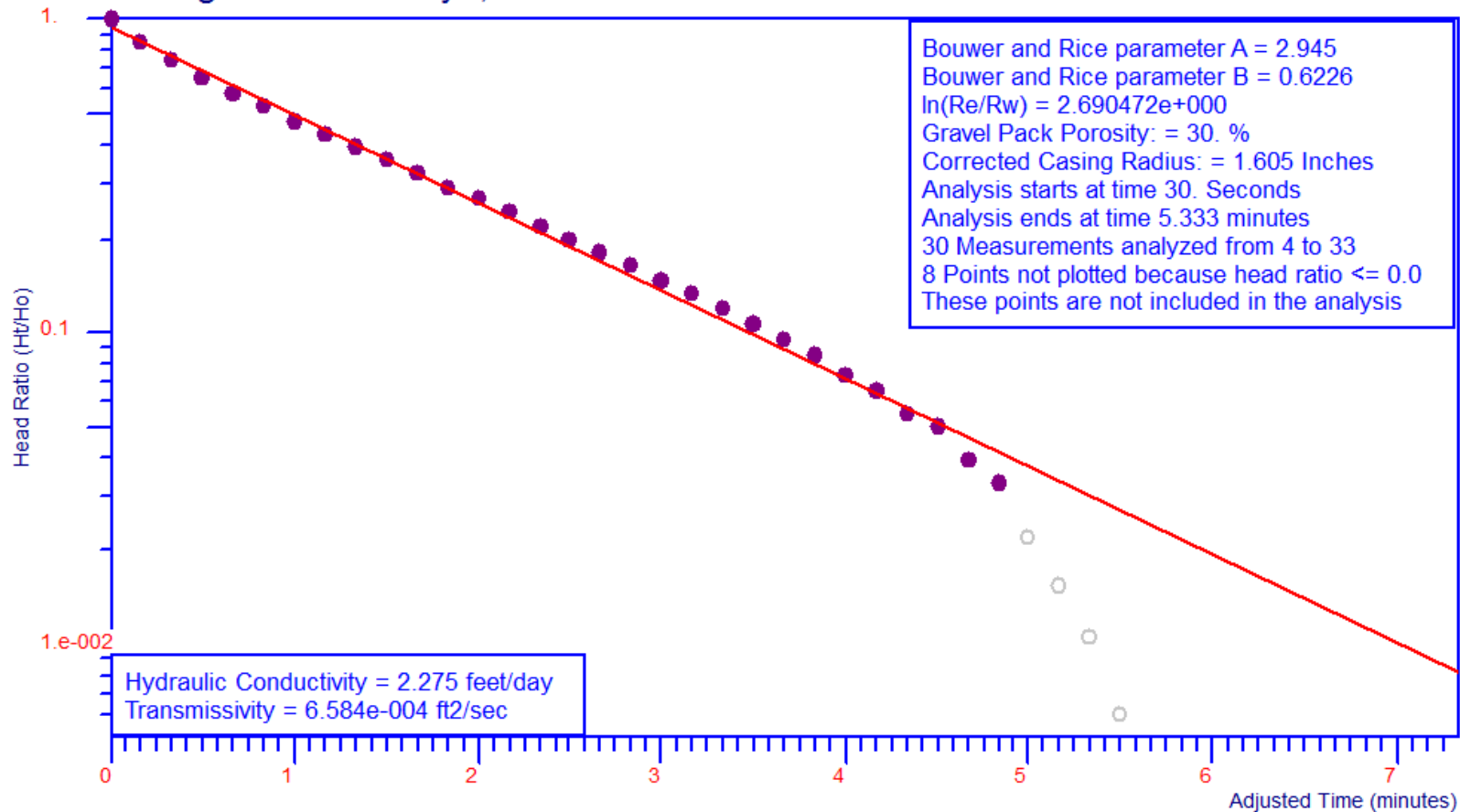
H_o is 0.205 feet at 60. Seconds

Rising Head Test 1 11/6/09

Williamsburg Works Brooklyn, NY

Bouwer and Rice Graph

WW-MW-04



Project Number: 093060 for National Grid
Analysis by Starpoint Software

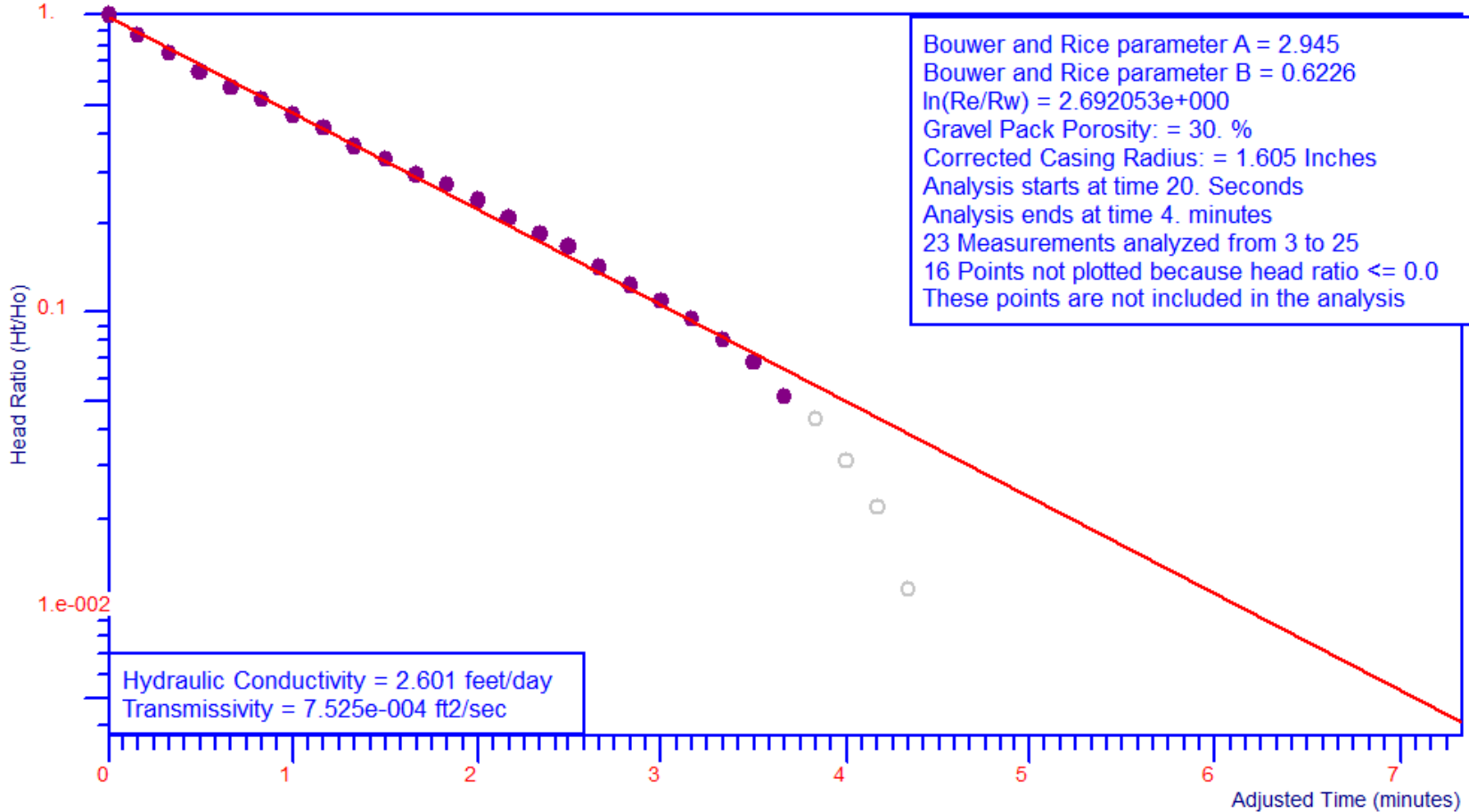
H_o is 1.502 feet at 30. Seconds

Rising Head Test 2 11/6/09

Williamsburg Works Brooklyn, NY

Bouwer and Rice Graph

WW-MW-04



Project Number: 093060 for National Grid
Analysis by Starpoint Software

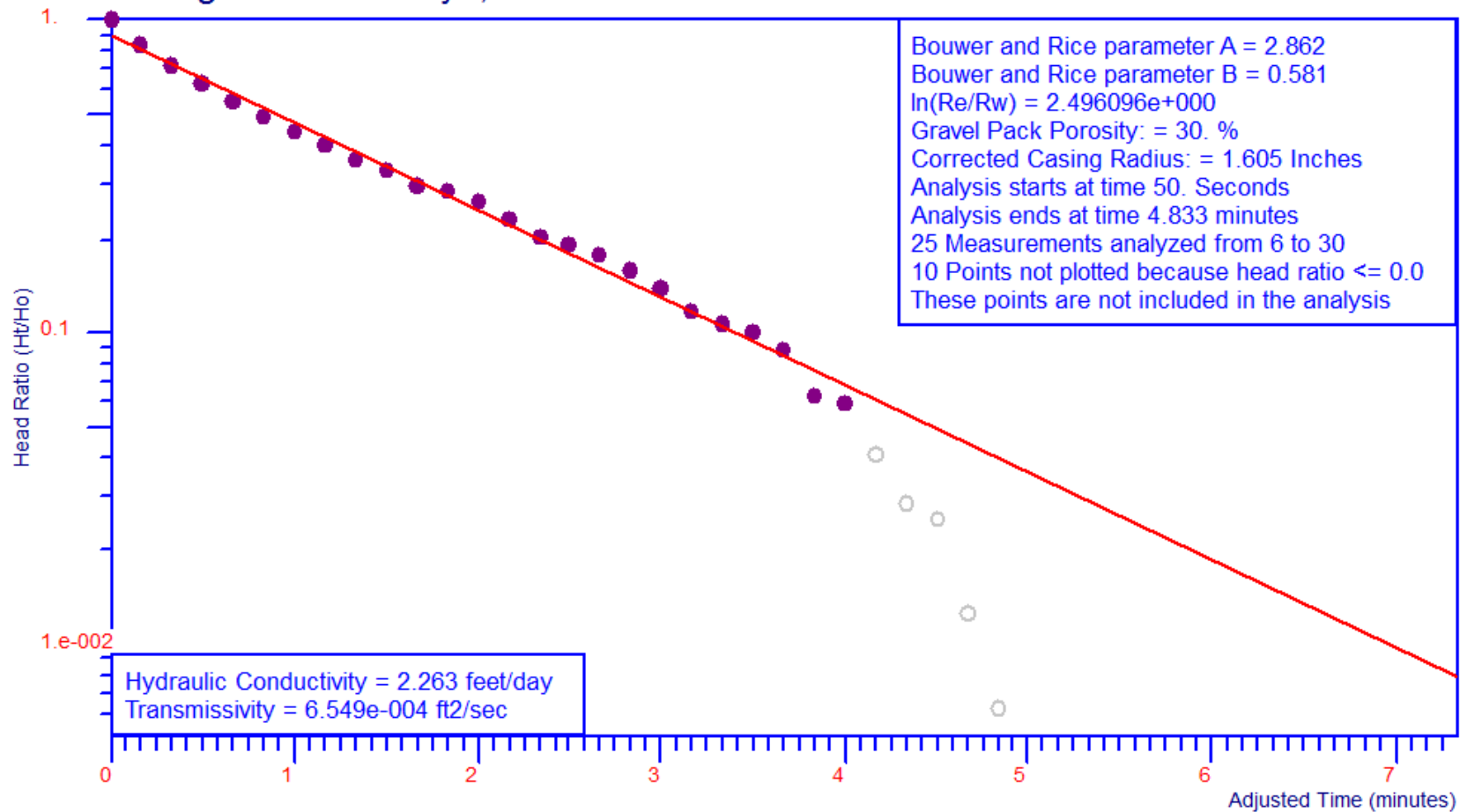
Ho is 1.374 feet at 20. Seconds

Rising Head Test 1 11/6/09

Williamsburg Works Brooklyn, NY

Bouwer and Rice Graph

WW-MW-17



Project Number: 093060 for National Grid
Analysis by Starpoint Software

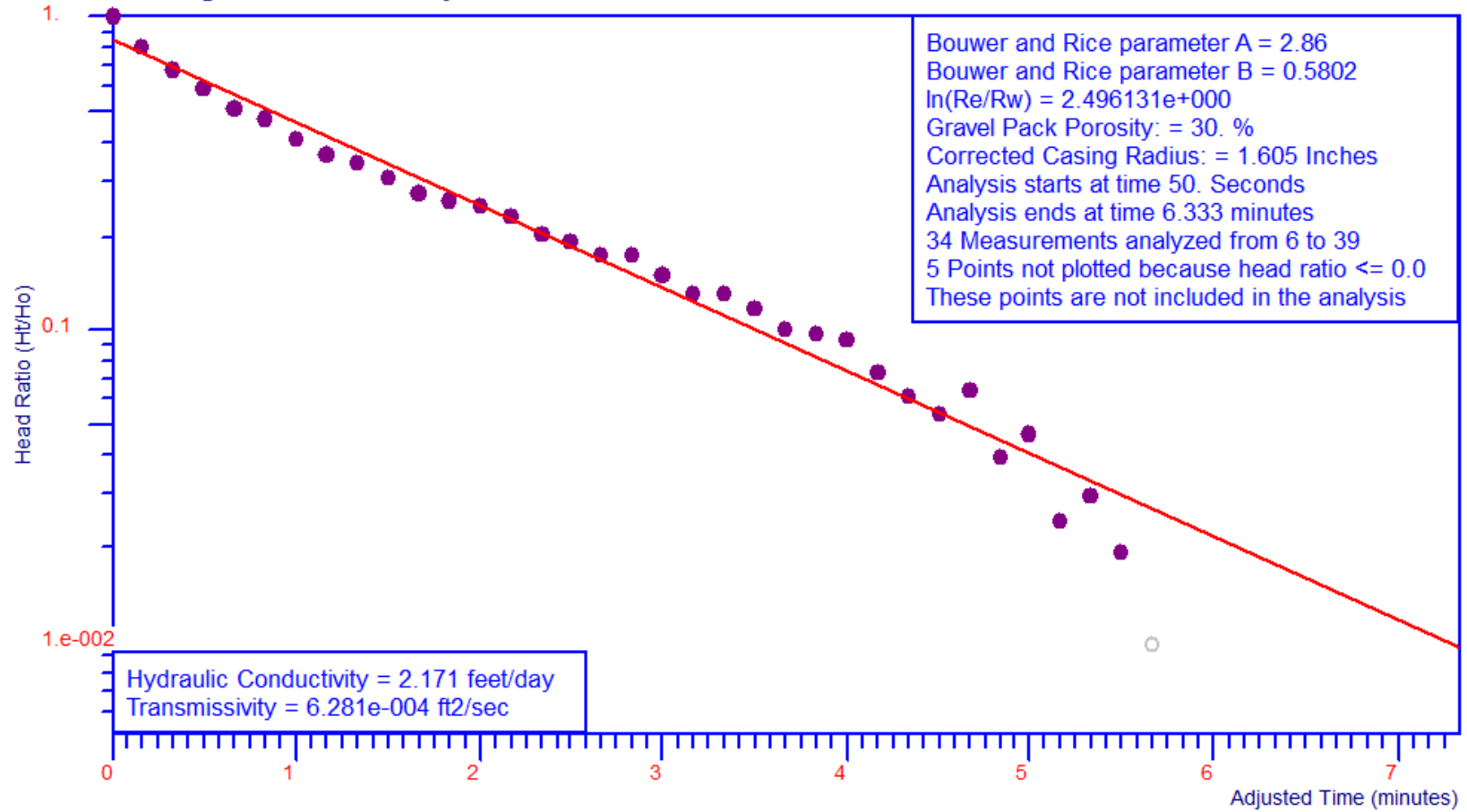
H_o is 0.319 feet at 50. Seconds

Rising Head Test 2 11/6/09

Williamsburg Works Brooklyn, NY

Bouwer and Rice Graph

WW-MW-17



Project Number: 093060 for National Grid
Analysis by Starpoint Software

H_o is 0.411 feet at 50. Seconds