APPENDIX B

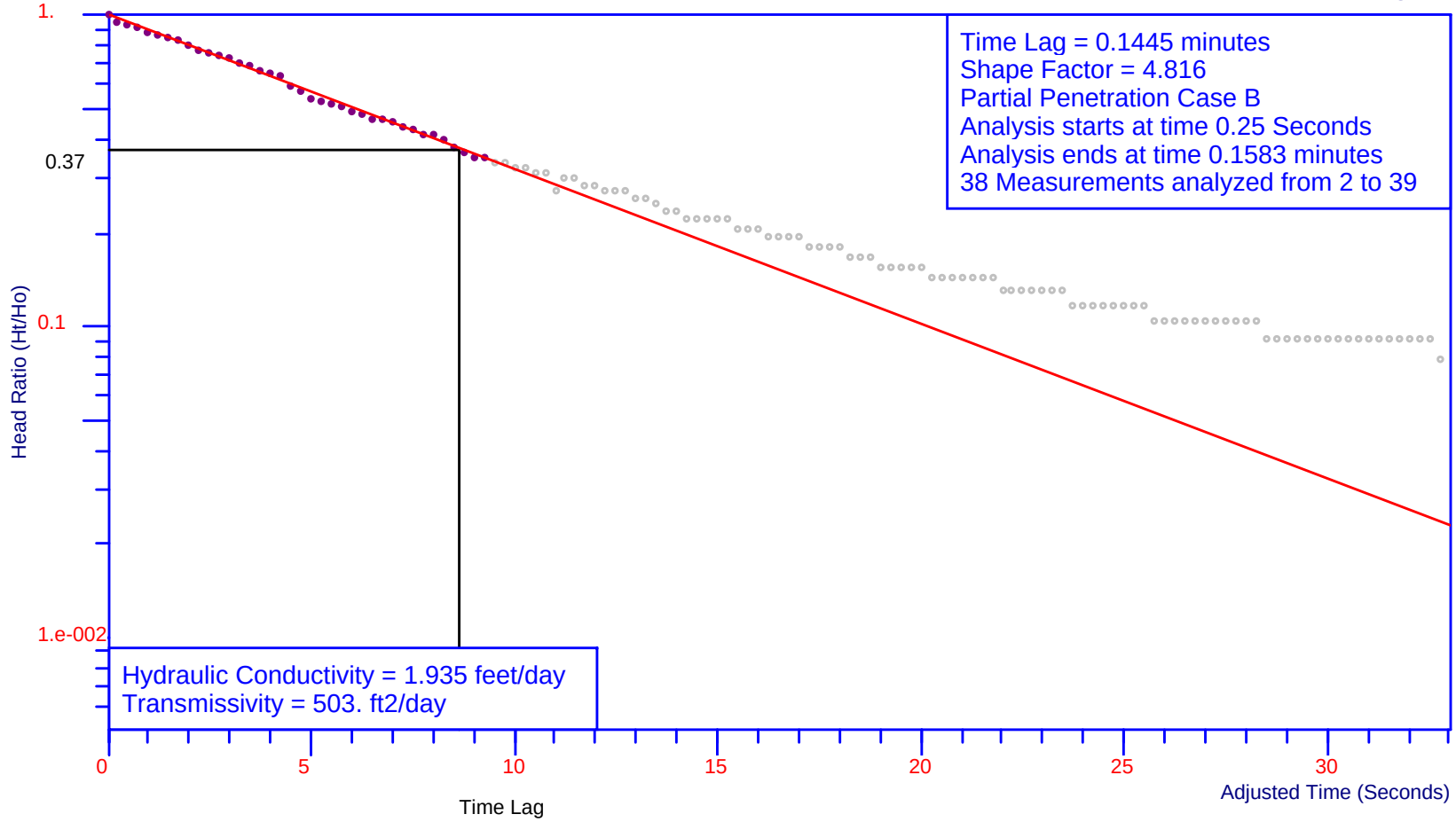
SLUG TEST DATA

VPSB

E. White Lake 3/31/10

Hvorslev Graph

MW-3R Falling#3



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

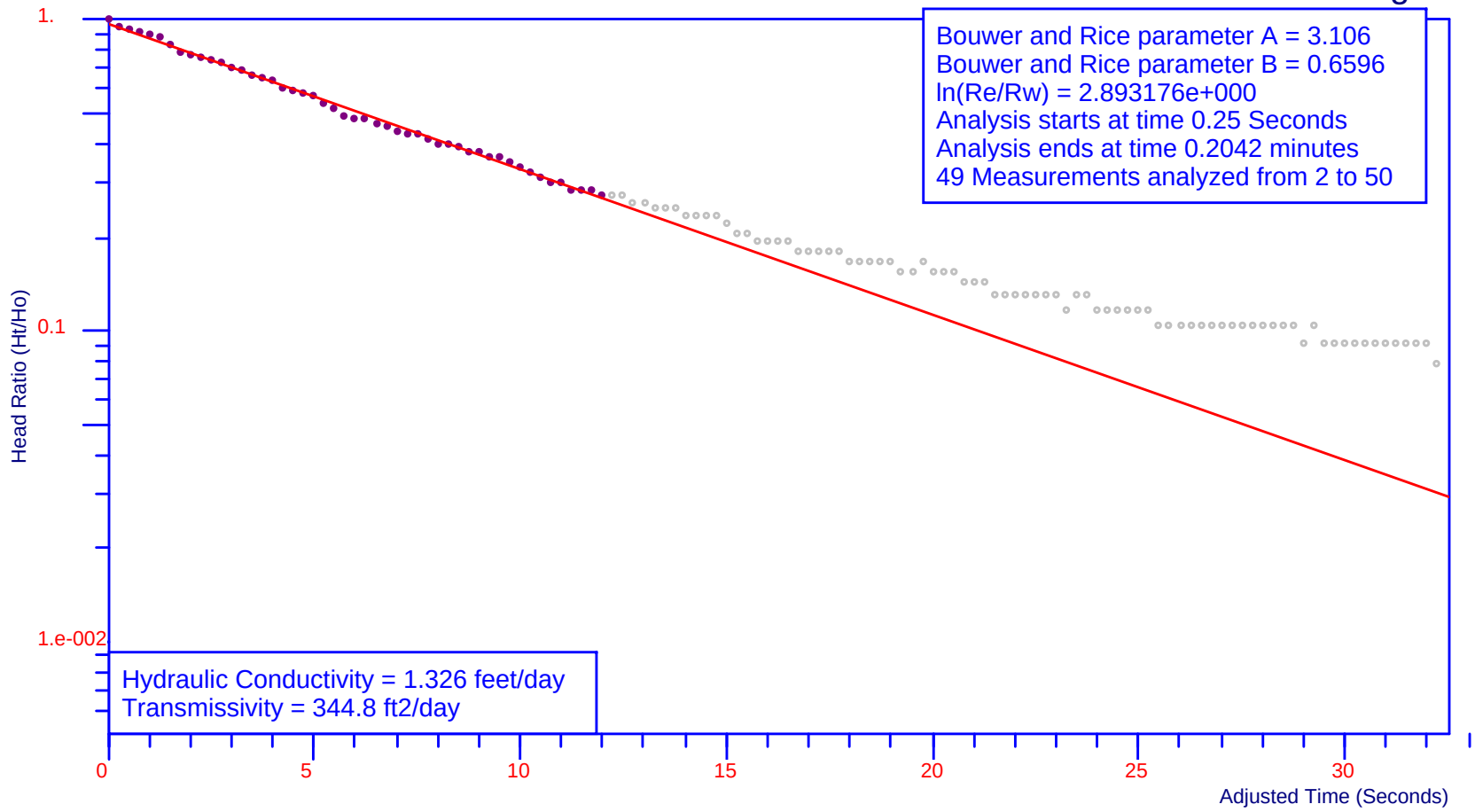
Ho is 0.77 feet at 0.25 Seconds

VPSB

Bouwer and Rice Graph

E. White Lake 3/31/10

MW-3R Falling#2



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

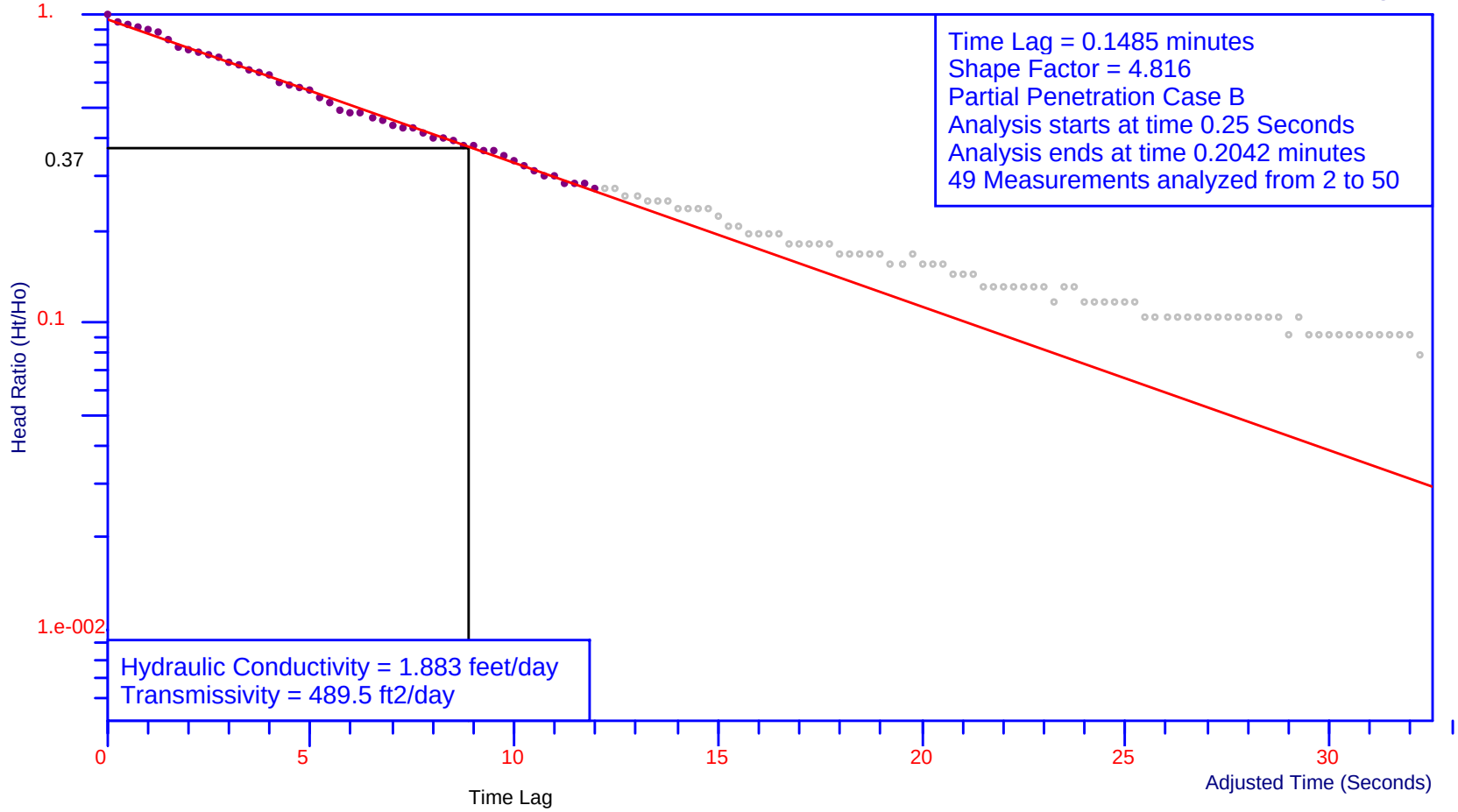
Ho is 0.77 feet at 0.25 Seconds

VPSB

E. White Lake 3/31/10

Hvorslev Graph

MW-3R Falling#2



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

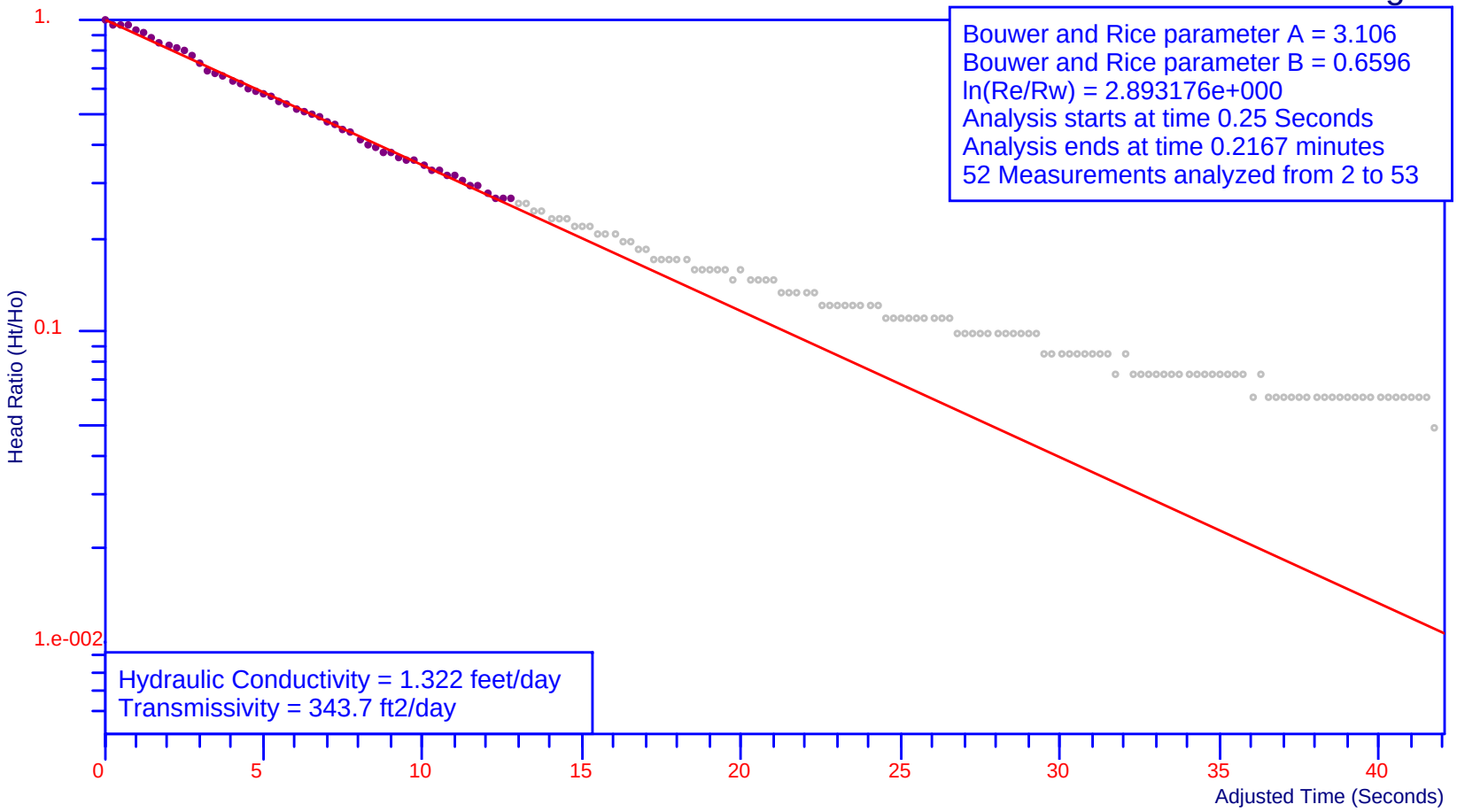
Ho is 0.77 feet at 0.25 Seconds

VPSB

Bouwer and Rice Graph

E. White Lake 3/31/10

MW-3R Falling#1



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

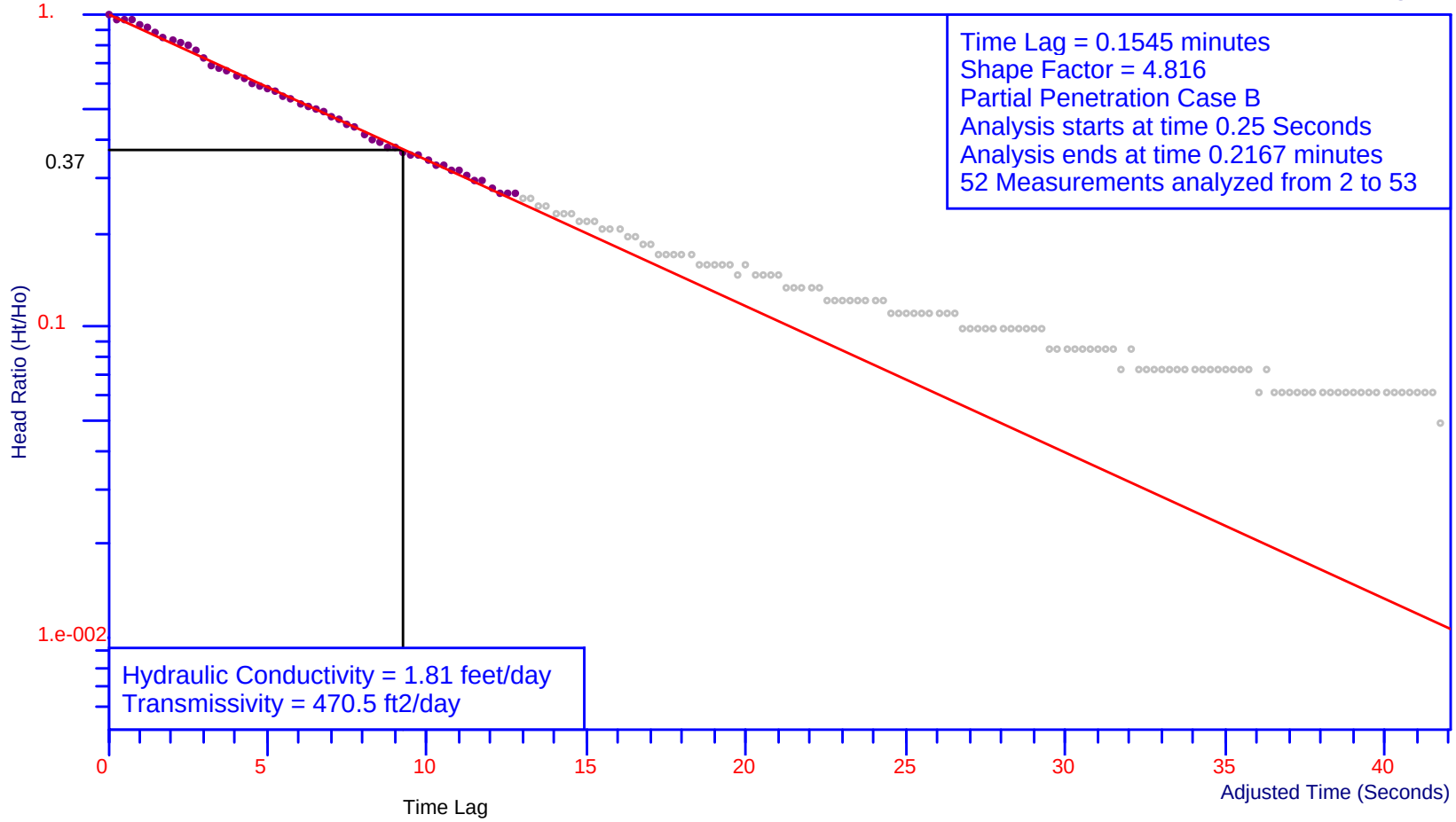
Ho is 0.82 feet at 0.25 Seconds

VPSB

E. White Lake 3/31/10

Hvorslev Graph

MW-3R Falling#1



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

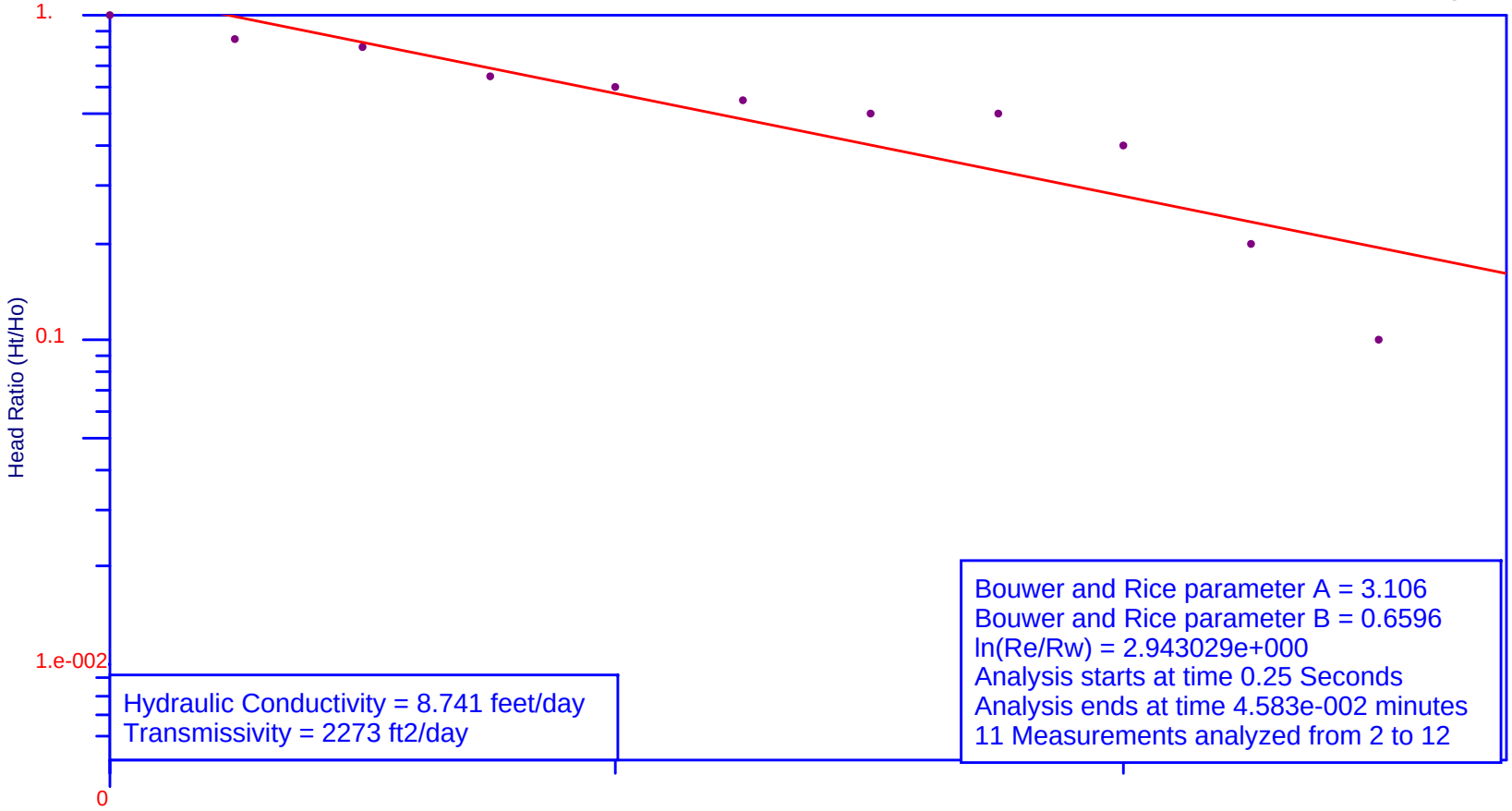
Ho is 0.82 feet at 0.25 Seconds

VPSB

Bouwer and Rice Graph

E. White Lake 3/31/10

MW-2R Falling#3



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

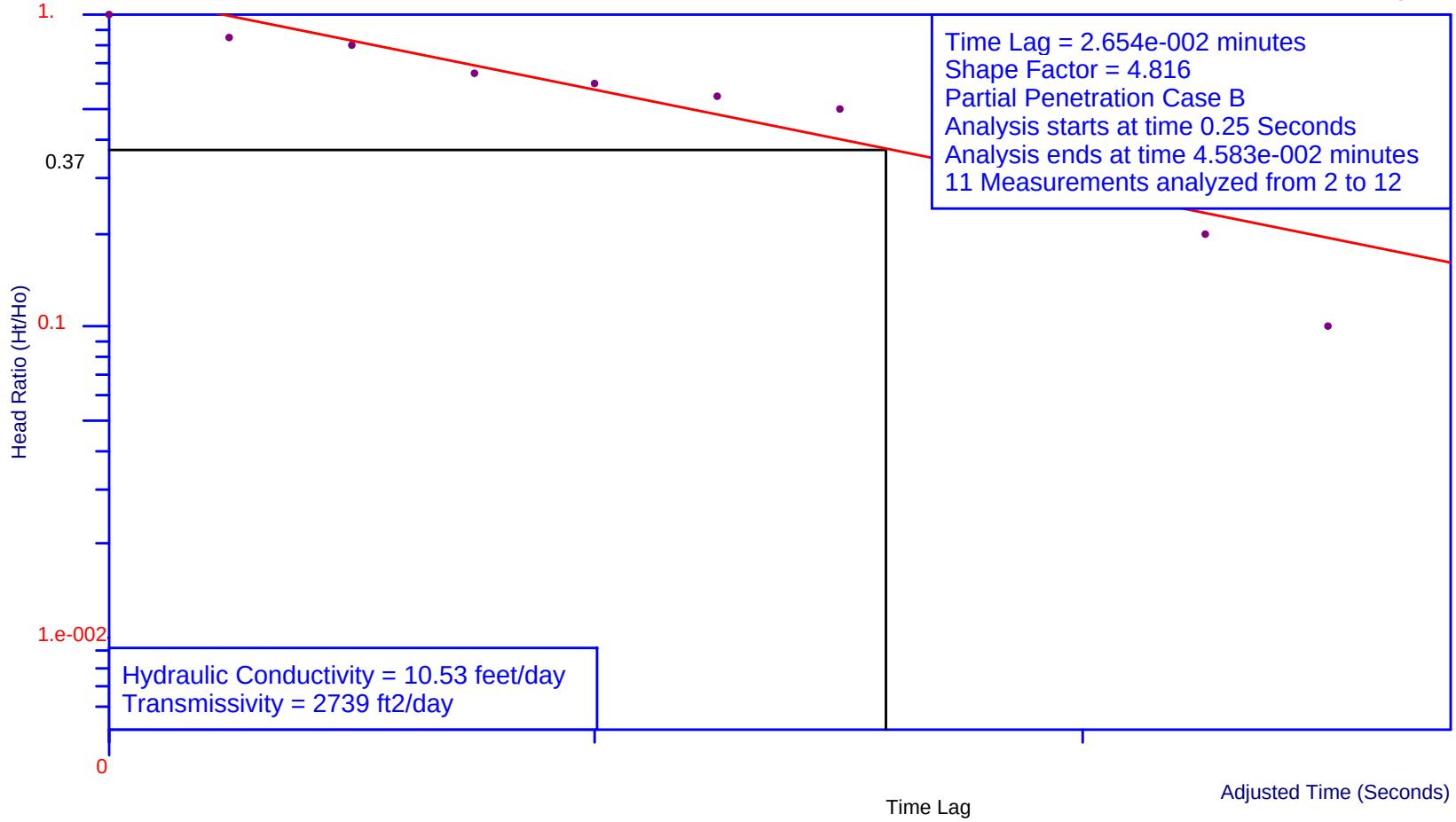
Ho is 0.2 feet at 0.25 Seconds

VPSB

E. White Lake 3/31/10

Hvorslev Graph

MW-2R Falling#3



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

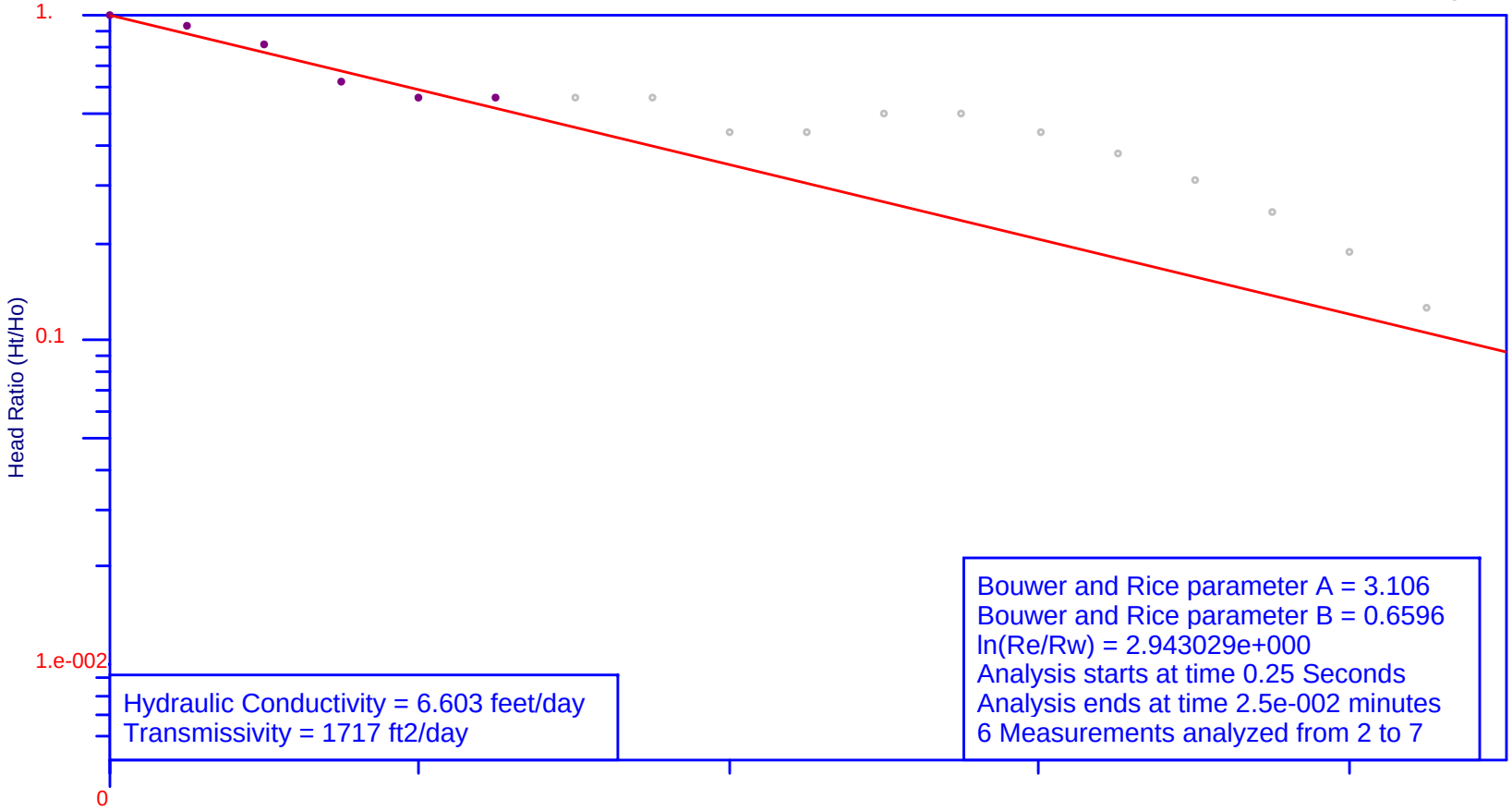
Analysis by Starpoint Software

VPSB

Bouwer and Rice Graph

E. White Lake 3/31/10

MW-2R Falling#2



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

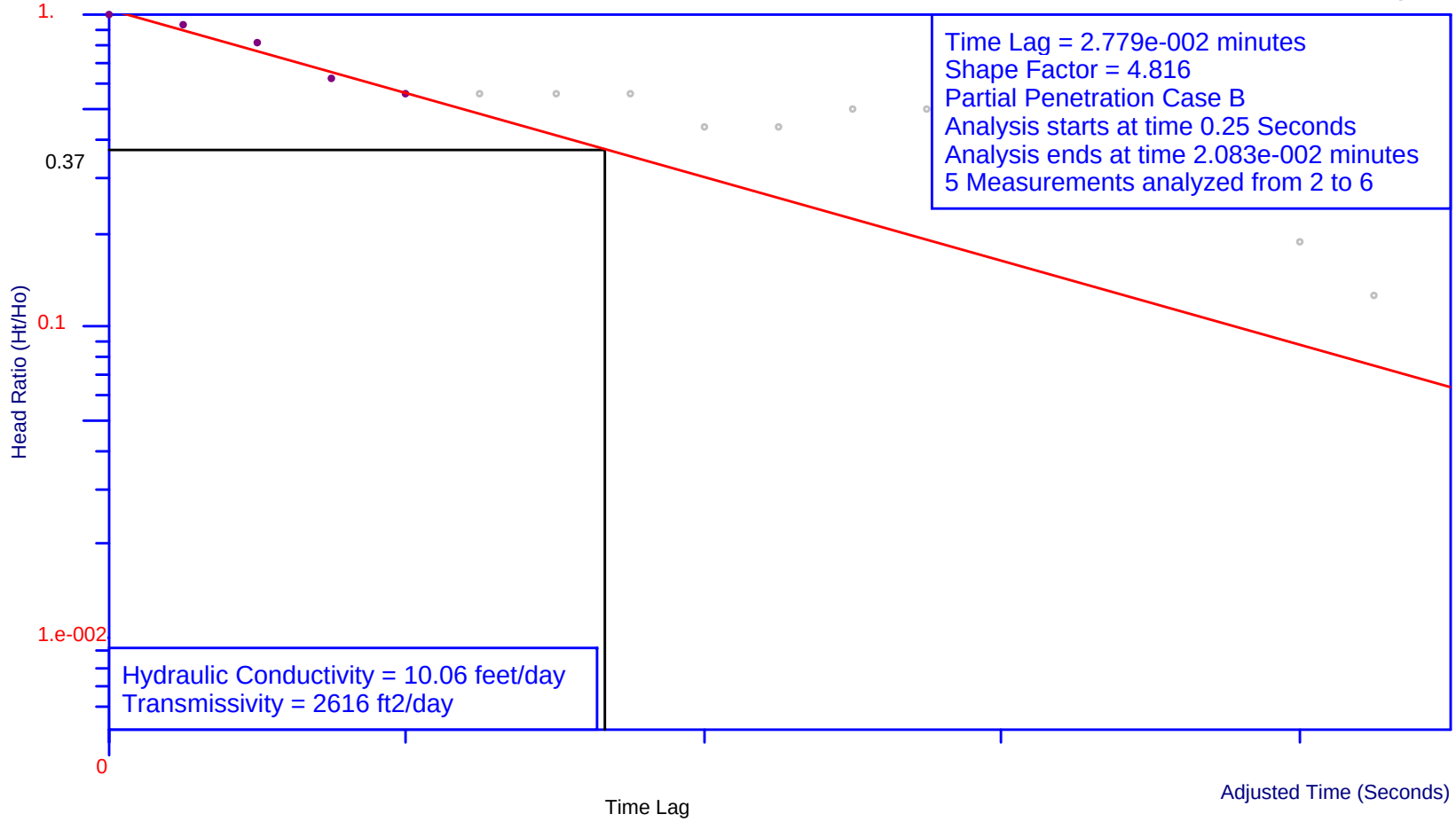
Ho is 0.16 feet at 0.25 Seconds

VPSB

E. White Lake 3/31/10

Hvorslev Graph

MW-2R Falling#2



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

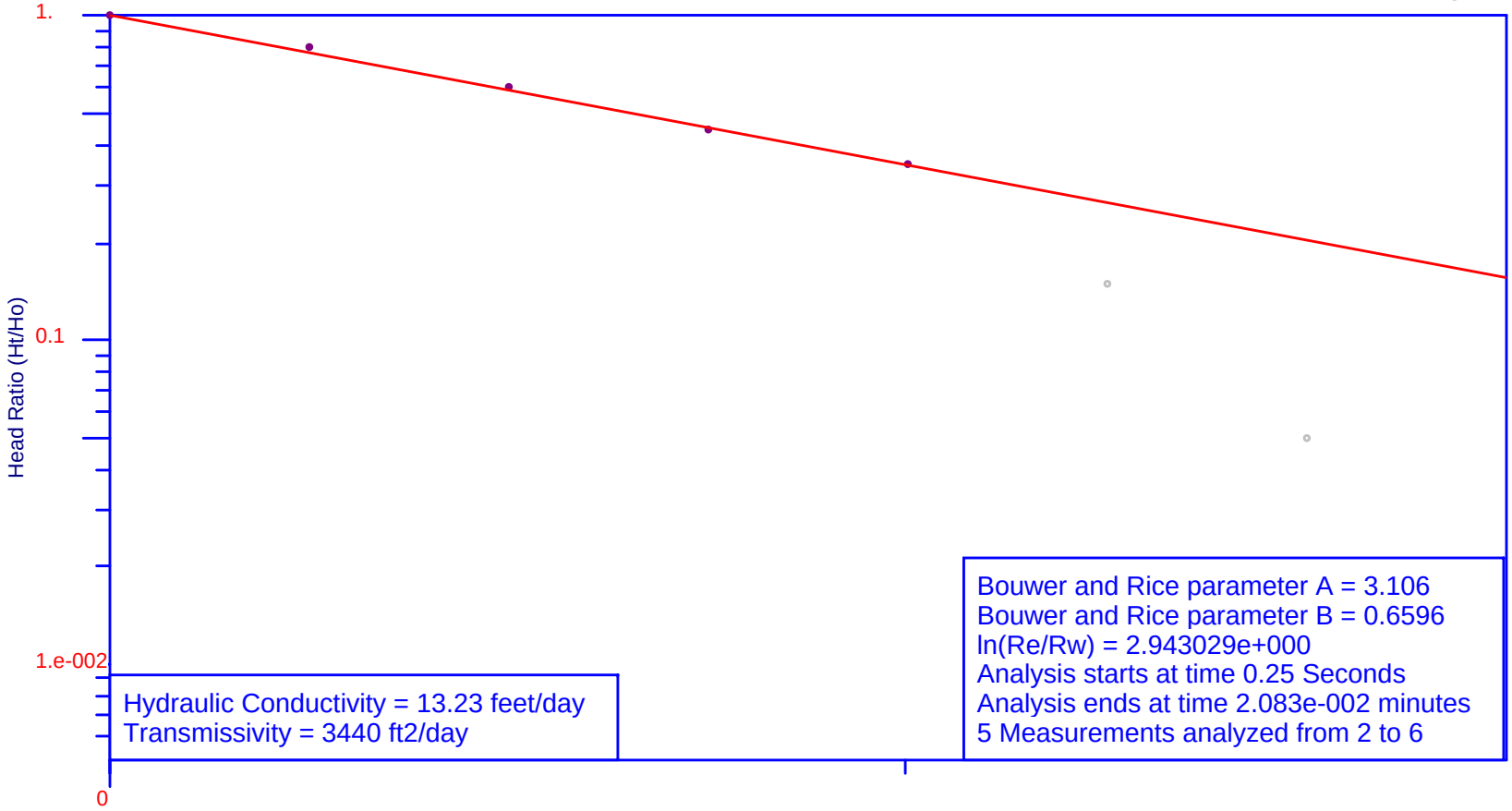
Analysis by Starpoint Software

VPSB

Bouwer and Rice Graph

E. White Lake 3/31/10

MW-2R Falling#1



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

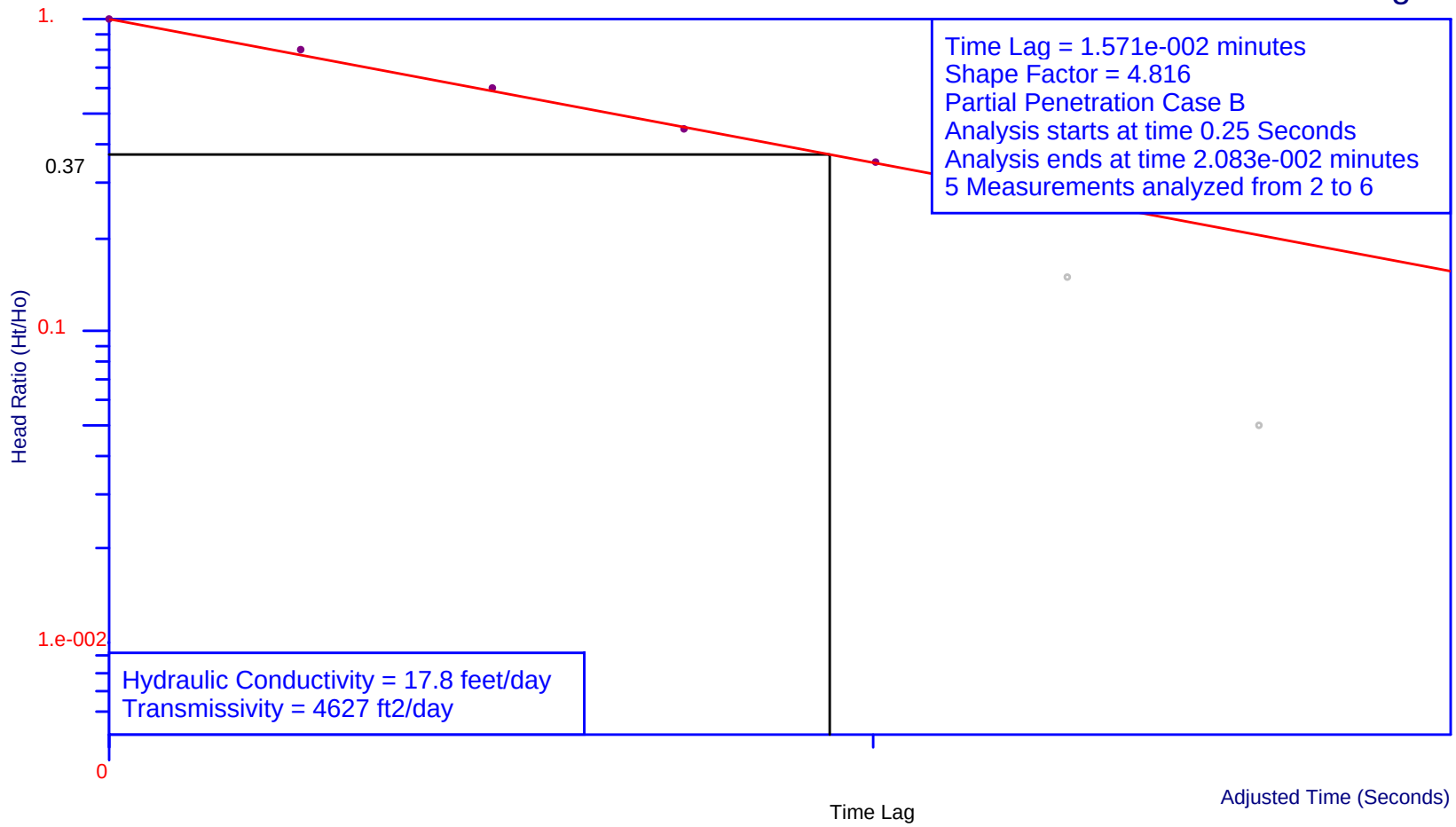
Ho is 0.2 feet at 0.25 Seconds

VPSB

E. White Lake 3/31/10

Hvorslev Graph

MW-2R Falling#1



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

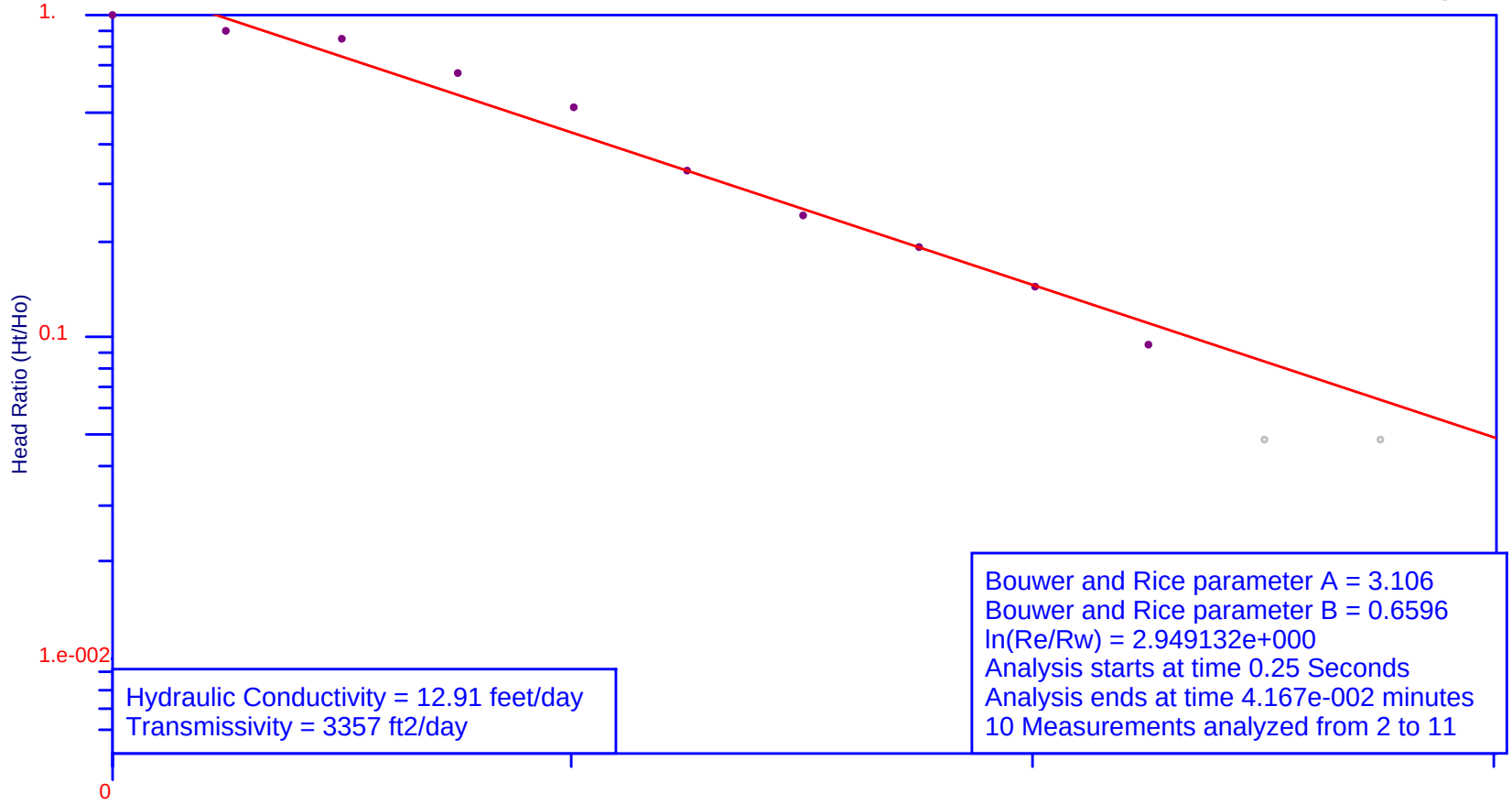
Analysis by Starpoint Software

VPSB

Bouwer and Rice Graph

E. White Lake 3/31/10

MW-1 Falling#3



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

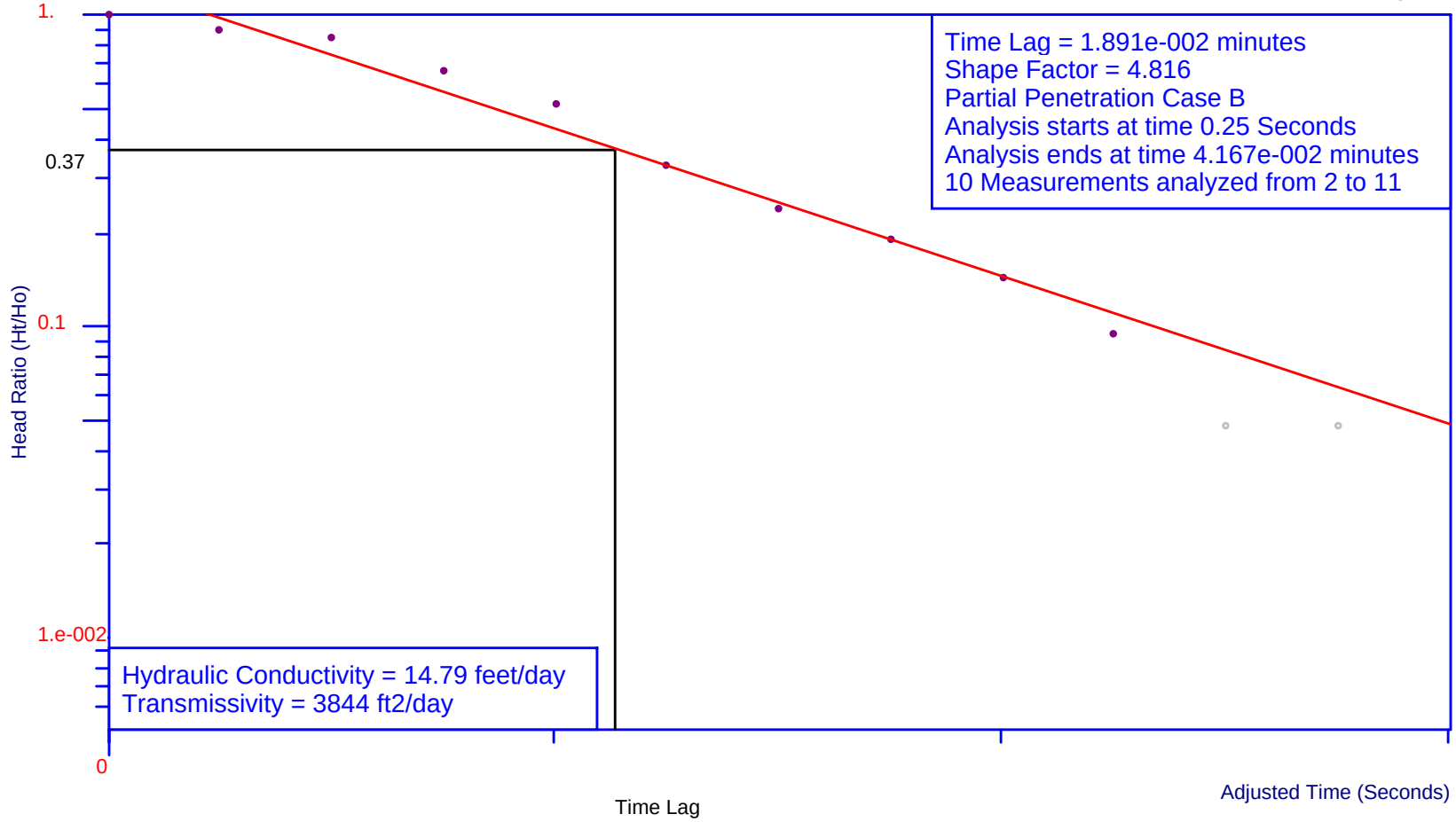
Ho is 0.21 feet at 0.25 Seconds

VPSB

Hvorslev Graph

E. White Lake 3/31/10

MW-1 Falling#3



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

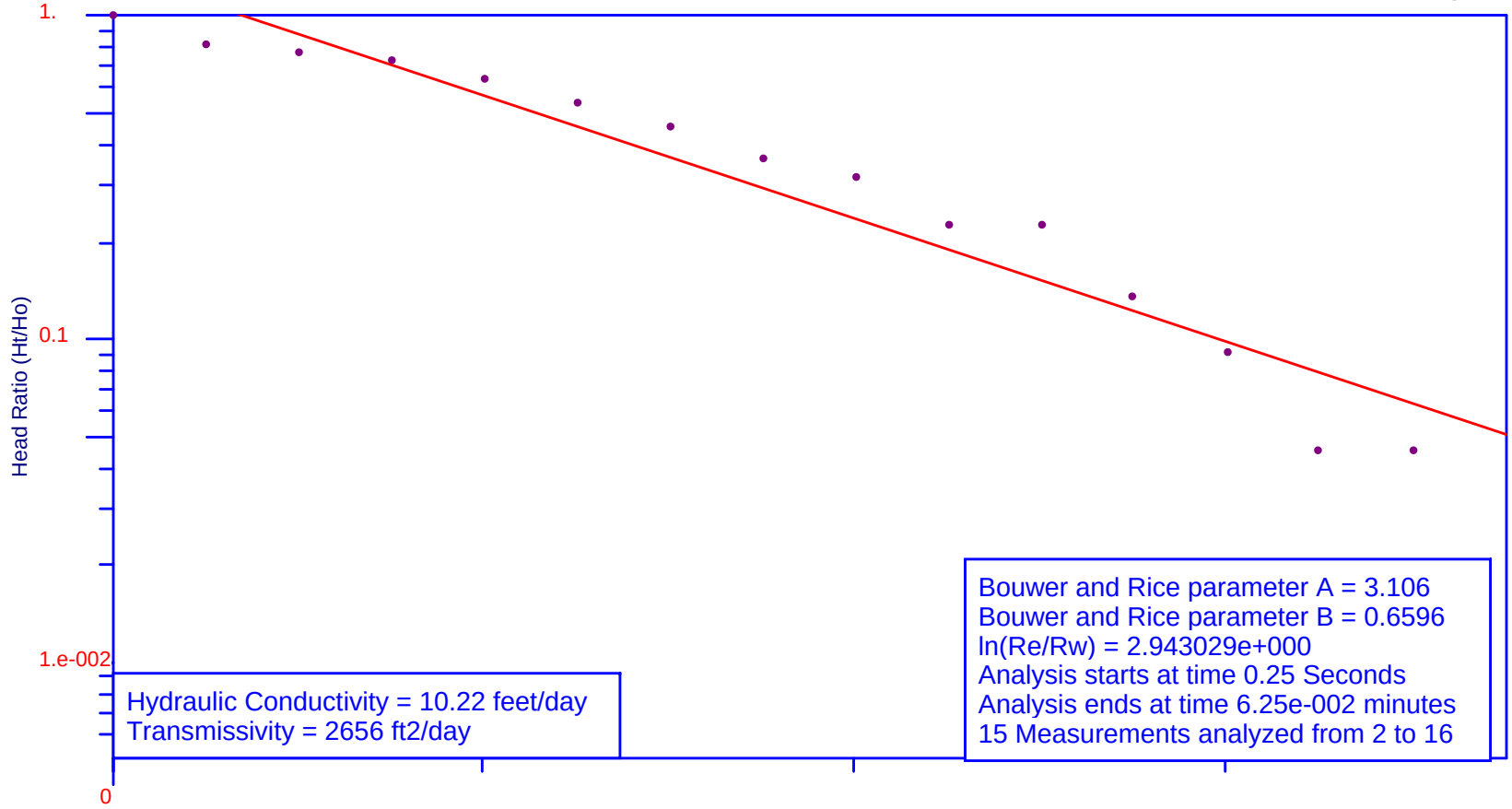
Analysis by Starpoint Software

VPSB

Bouwer and Rice Graph

E. White Lake 3/31/10

MW-1 Falling#2



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

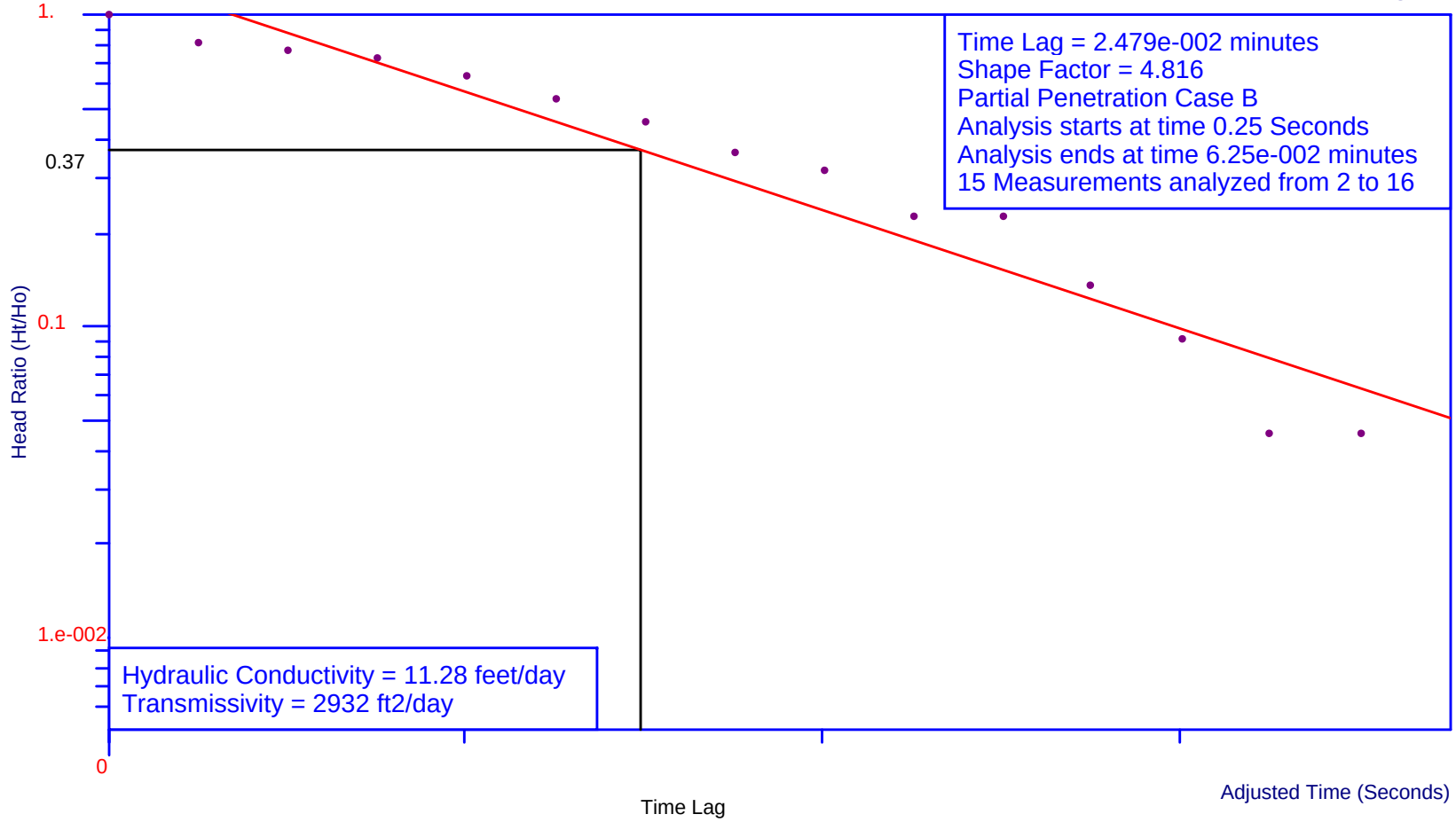
Ho is 0.22 feet at 0.25 Seconds

VPSB

Hvorslev Graph

E. White Lake 3/31/10

MW-1 Falling#2



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

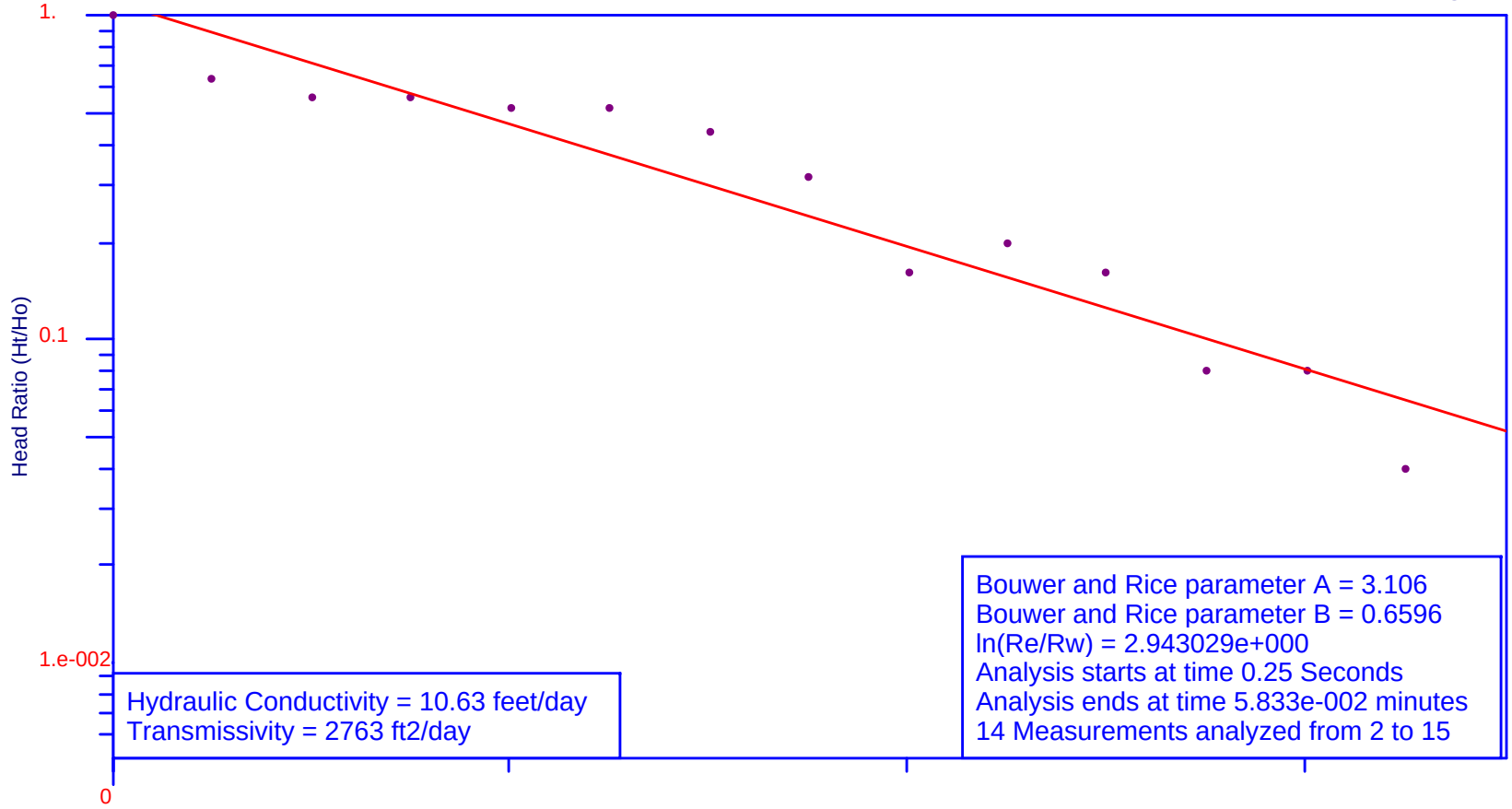
Analysis by Starpoint Software

VPSB

Bouwer and Rice Graph

E. White Lake 3/31/10

MW-1 Falling#1



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

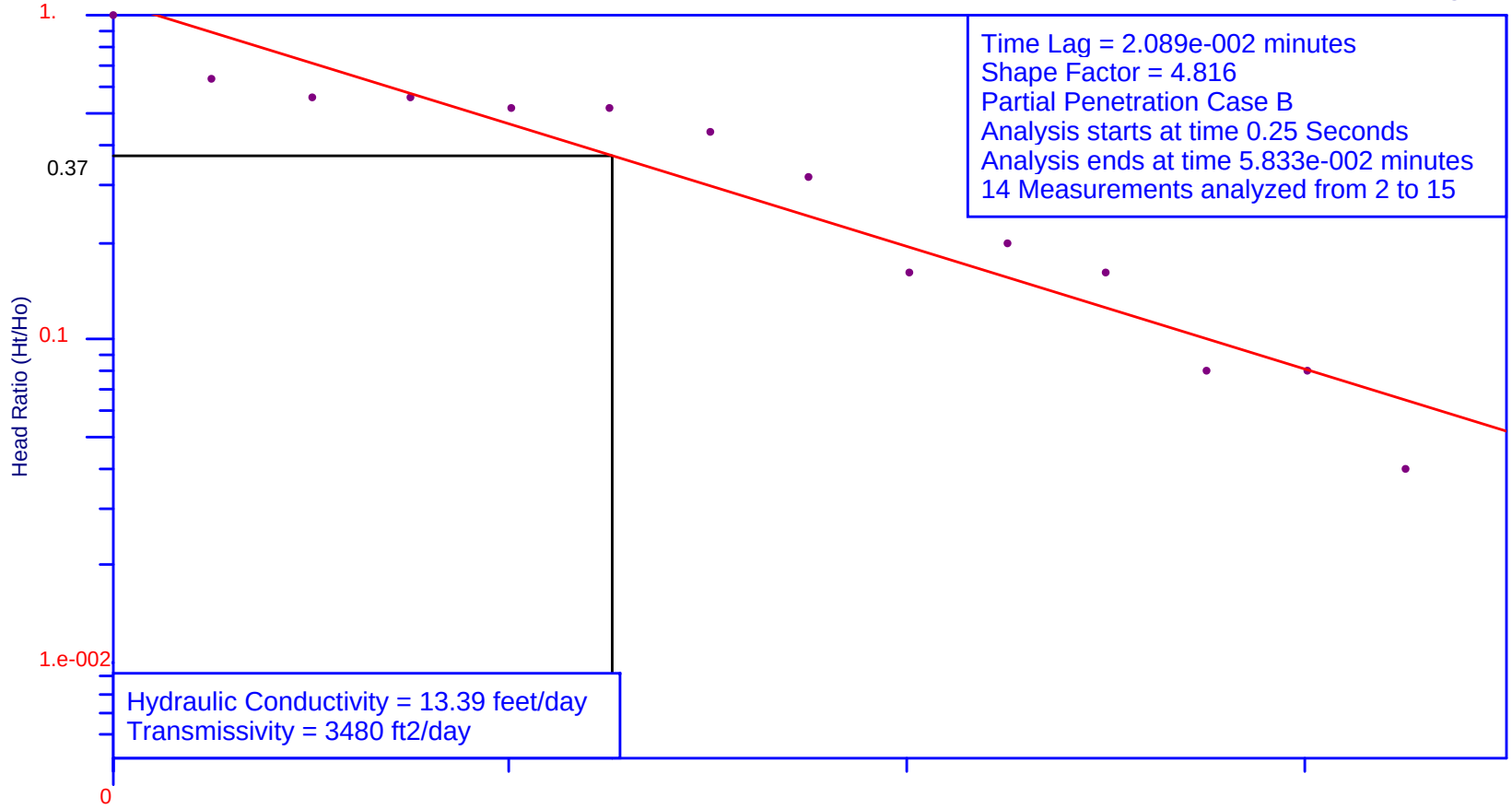
Ho is 0.25 feet at 0.25 Seconds

VPSB

E. White Lake 3/31/10

Hvorslev Graph

MW-1 Falling#1



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

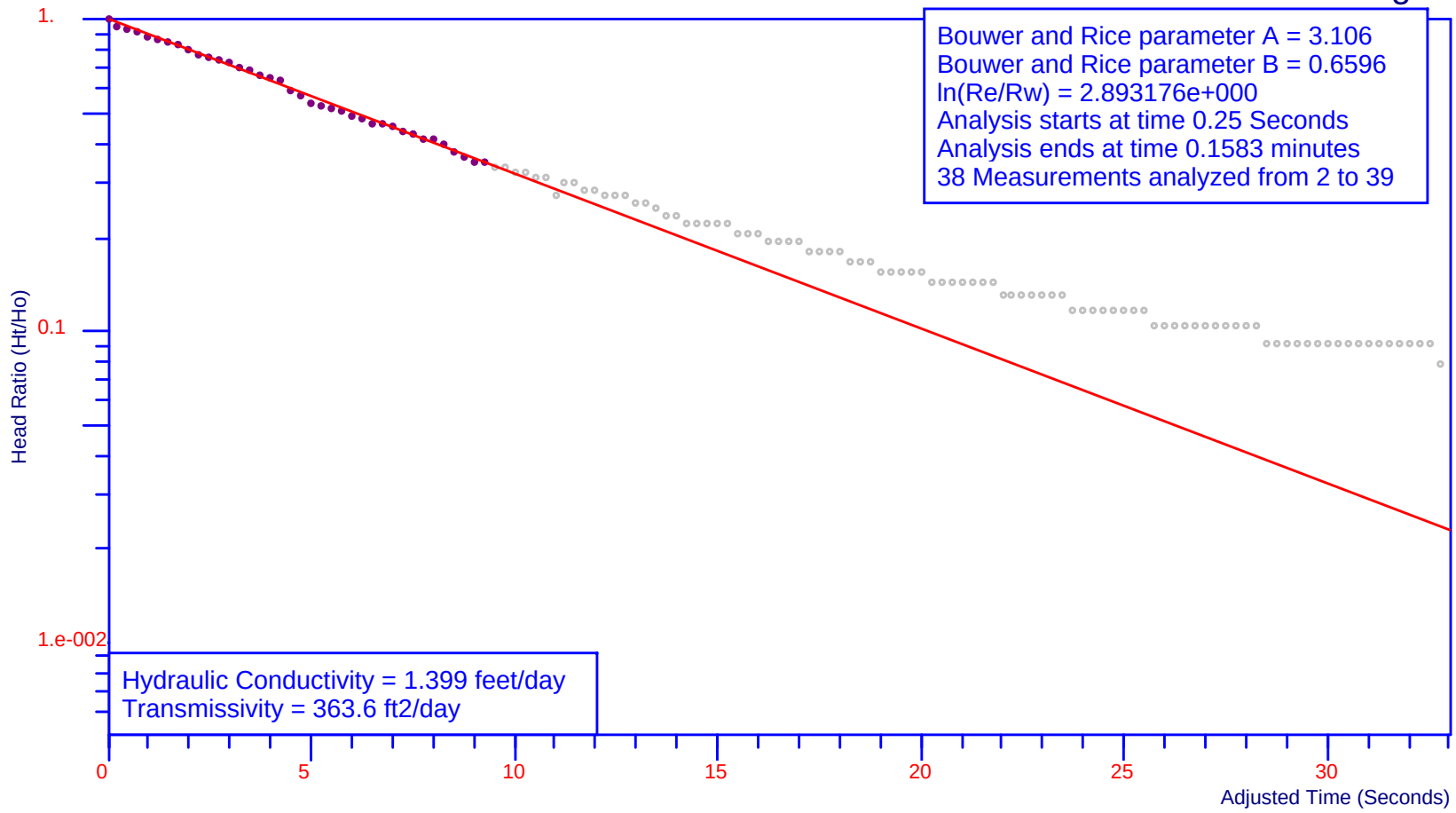
Analysis by Starpoint Software

VPSB

Bouwer and Rice Graph

E. White Lake 3/31/10

MW-3R Falling#3



Project Number: 9077-041-0800 for Talbot, Carmouche, & Marcello

Analysis by Starpoint Software

Ho is 0.77 feet at 0.25 Seconds