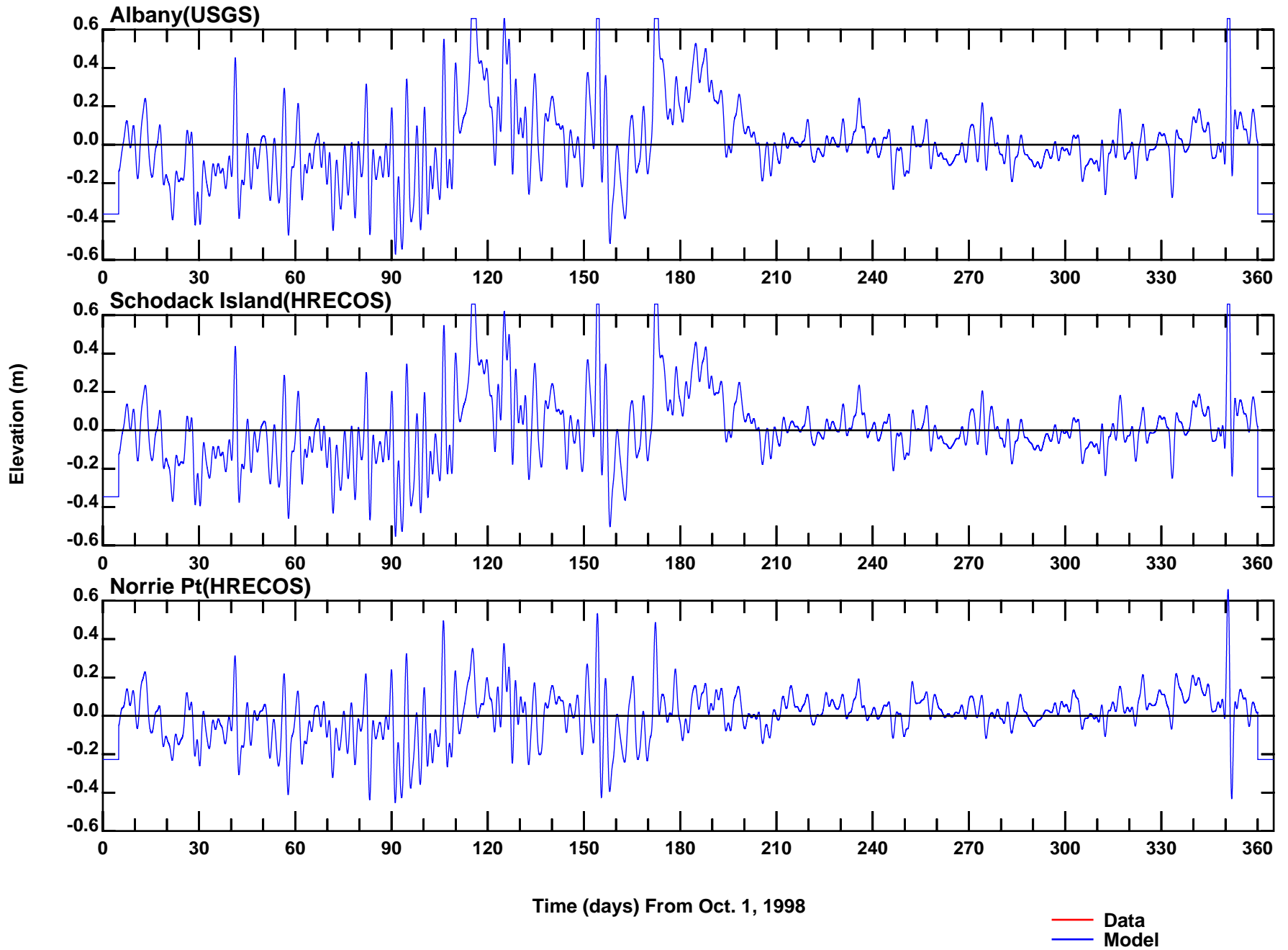


APPENDIX 3

Low Pass Numerical Filter Surface Water Elevations Model and Measurement Comparisons Results Diagrams

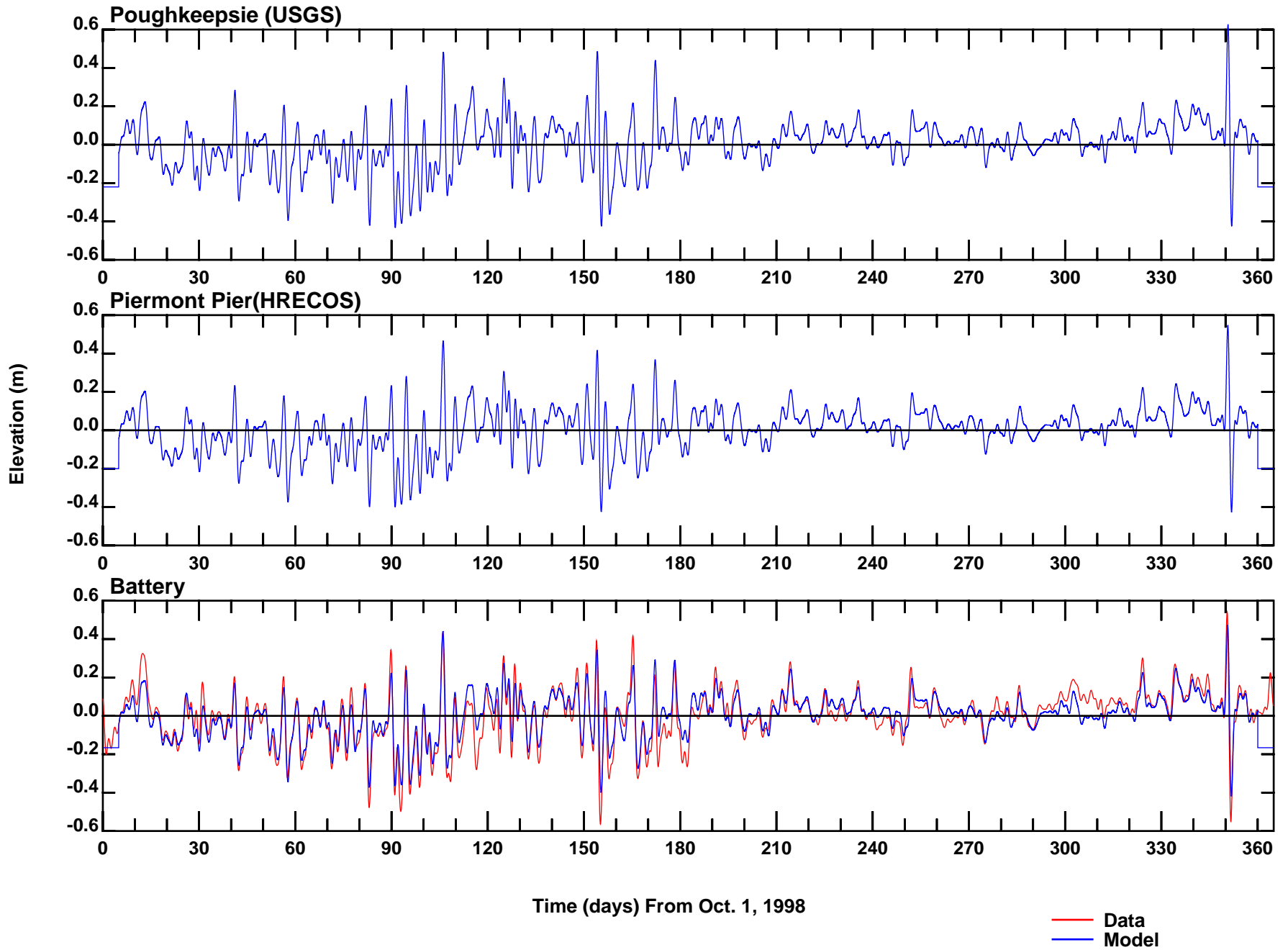
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:09:37

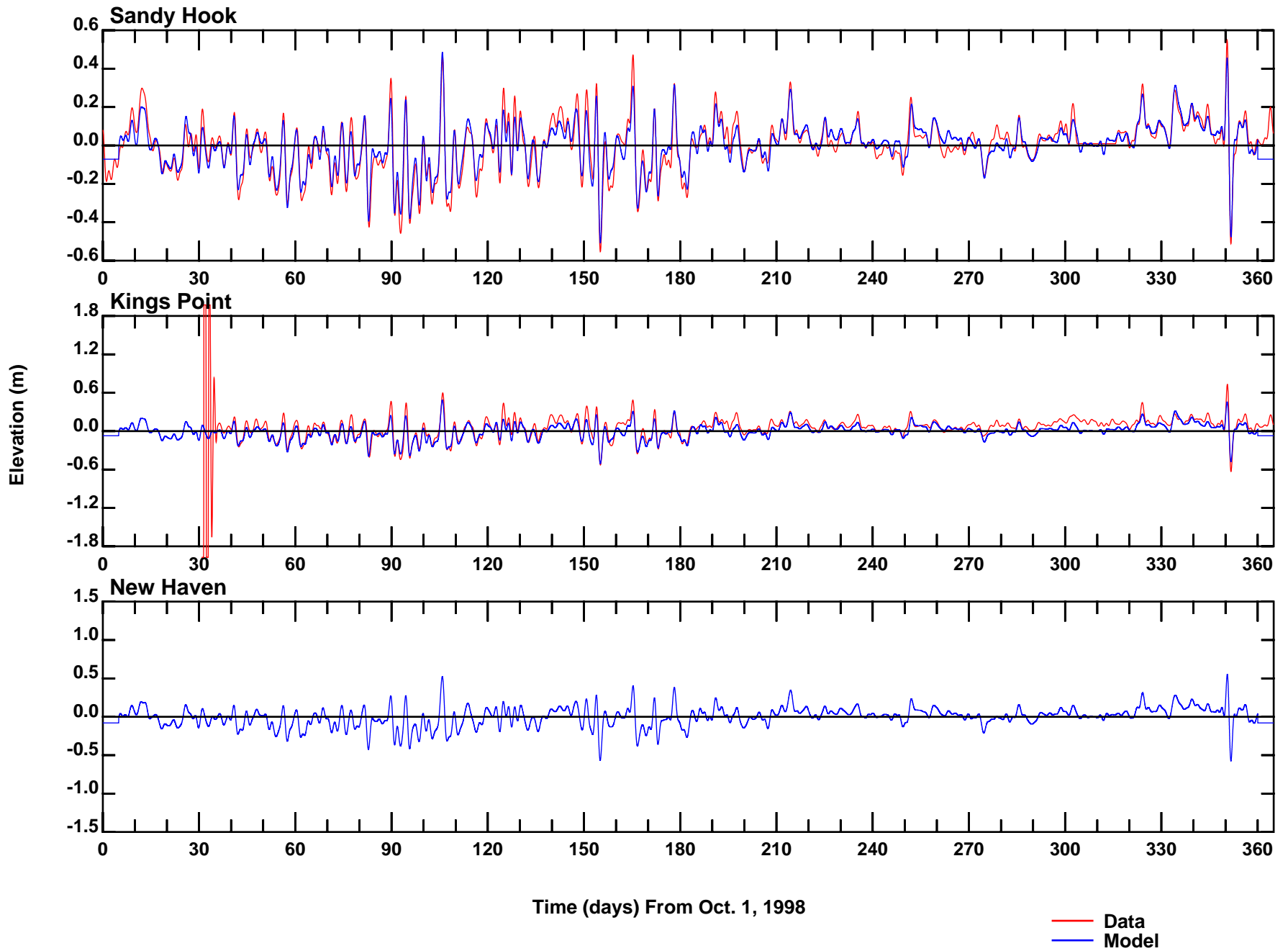
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:09:37

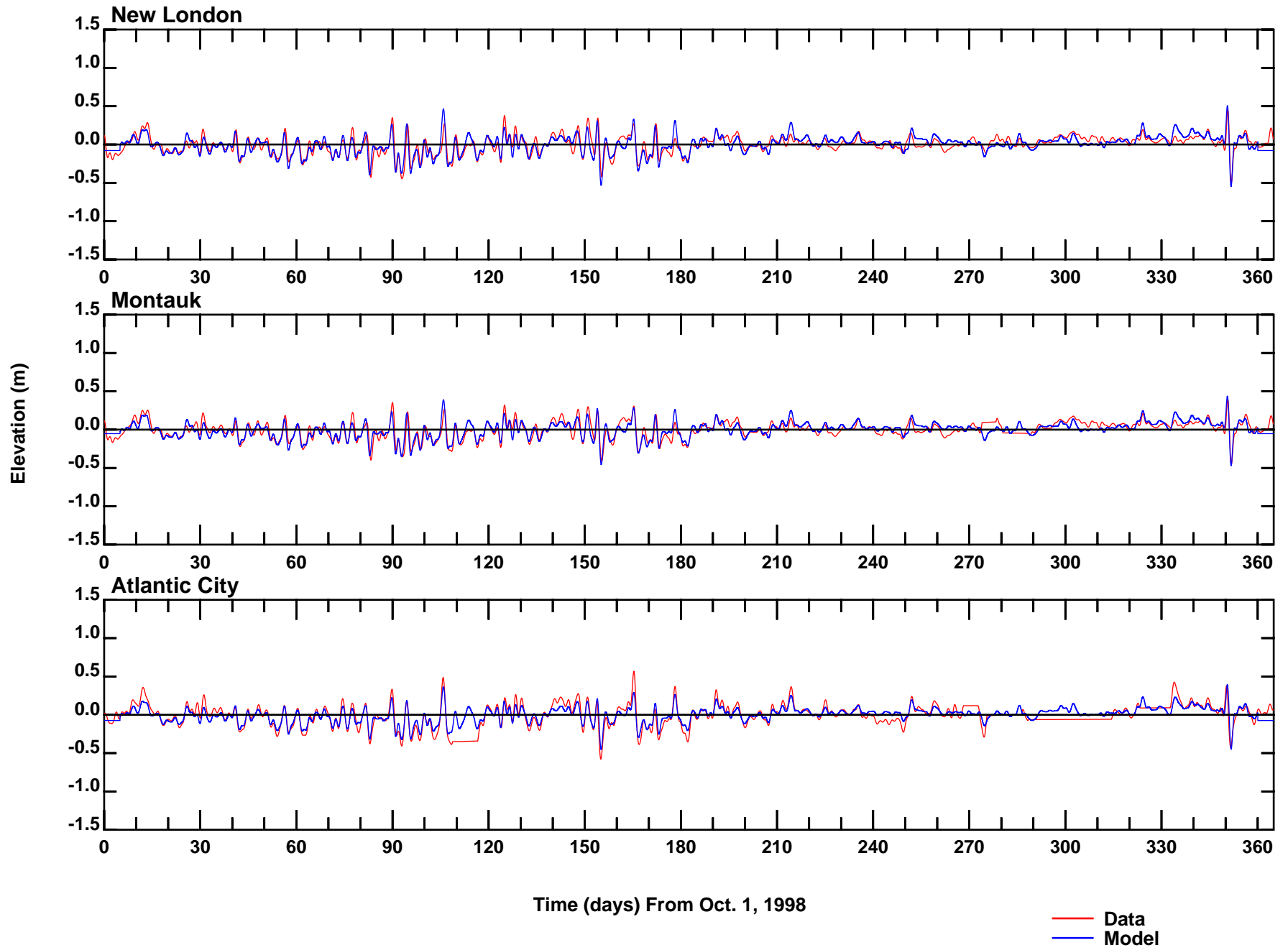
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:09:37

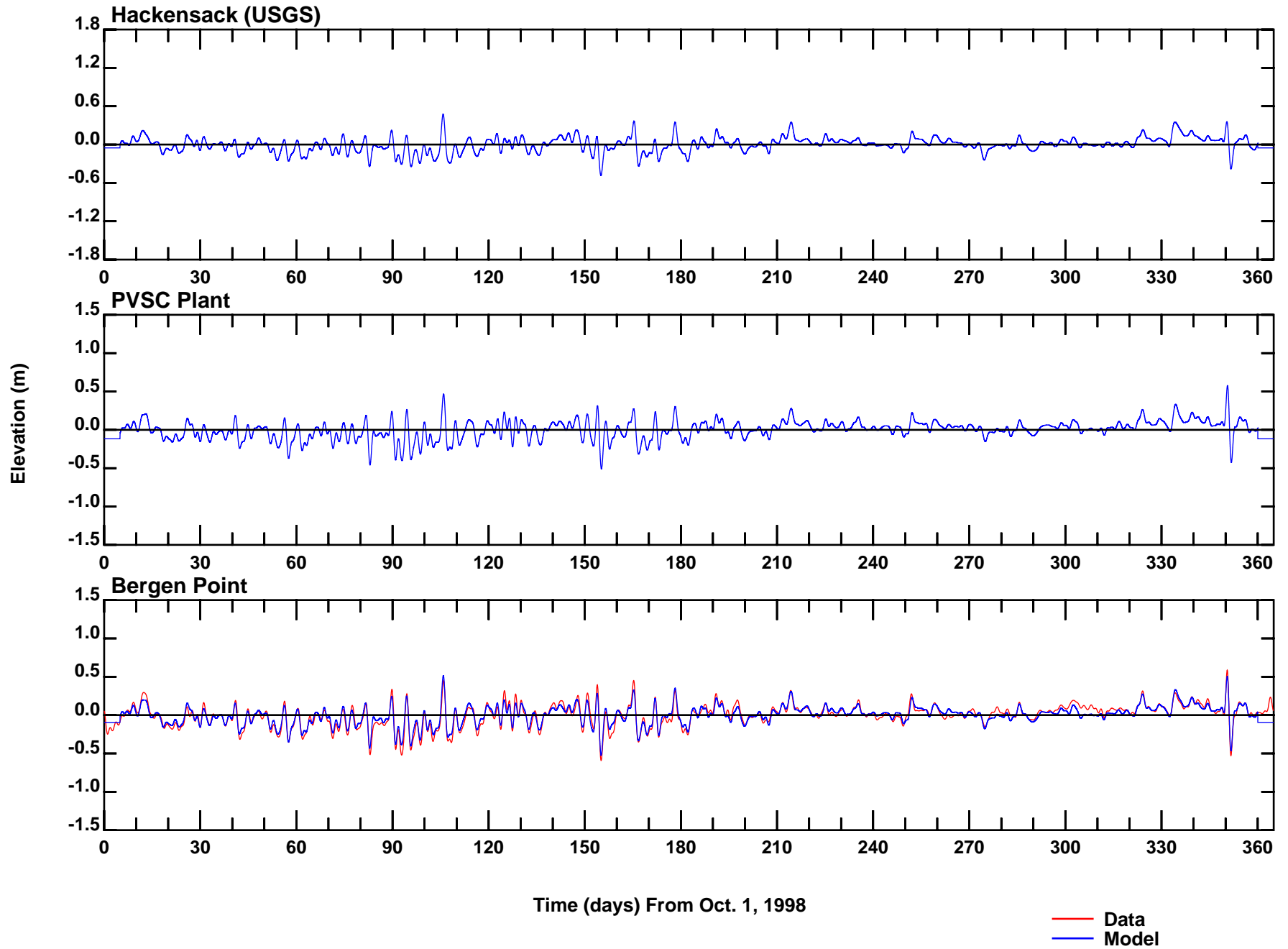
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:09:37

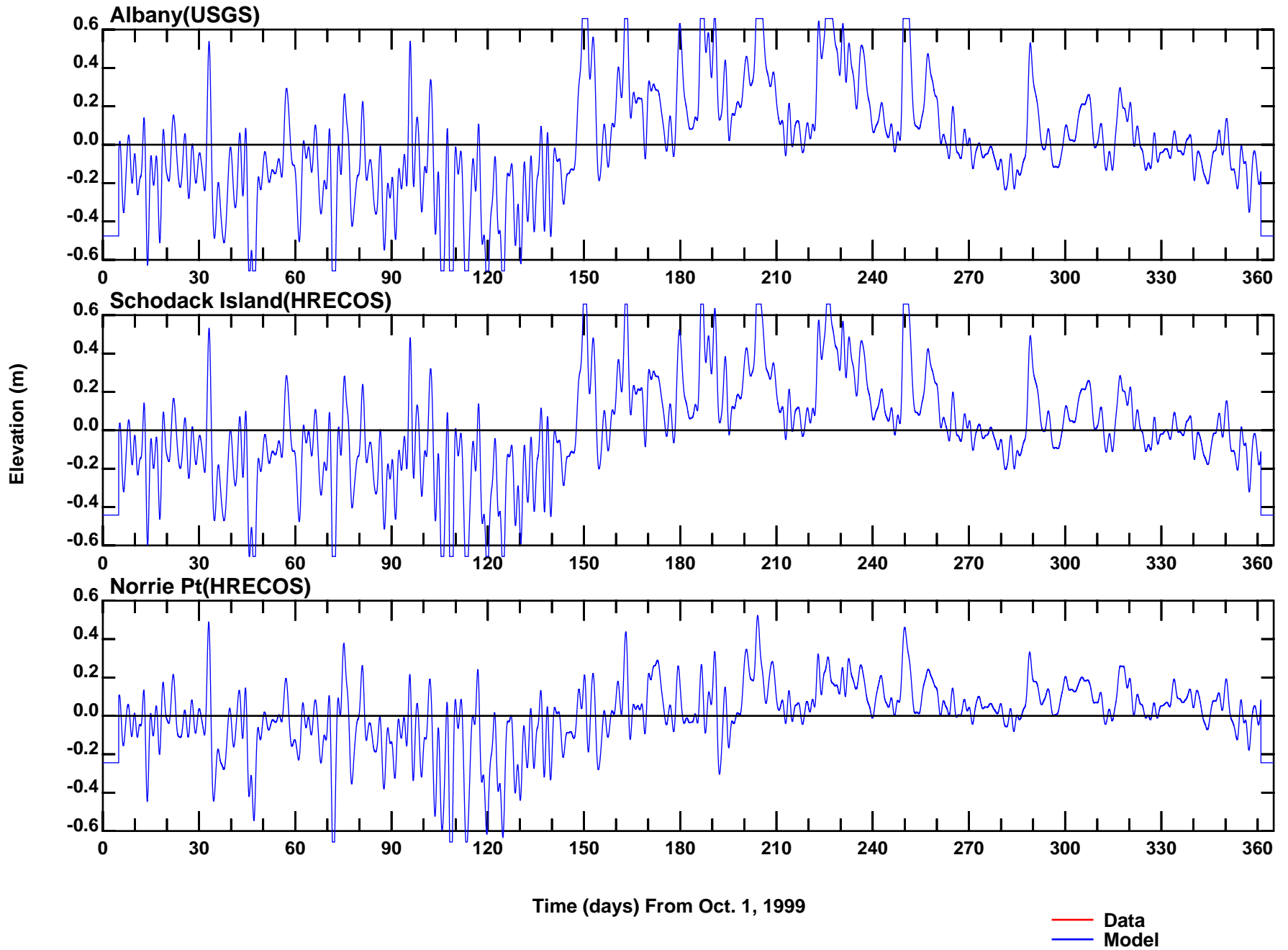
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:09:37

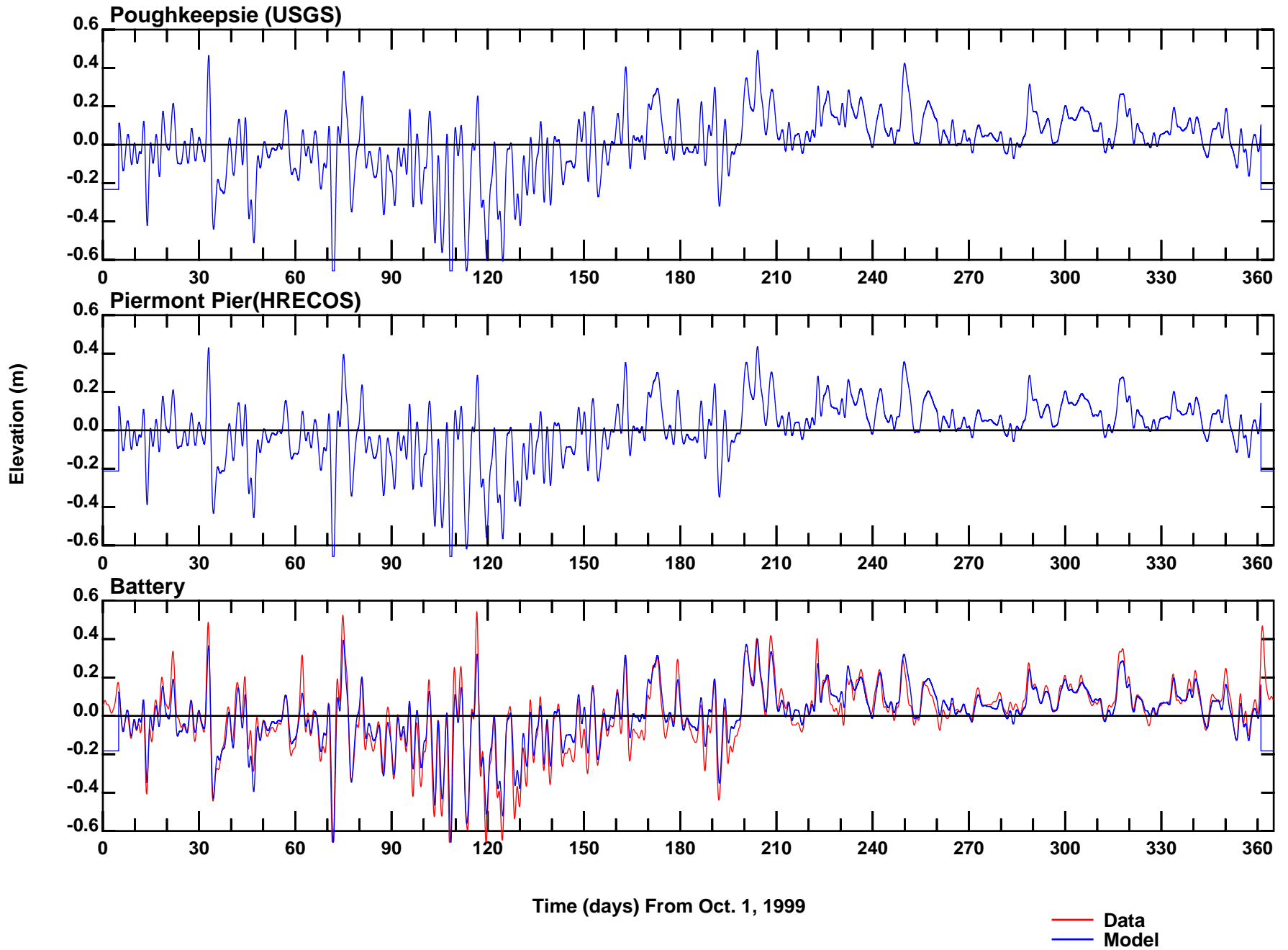
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:10:39

Update of CARP Models

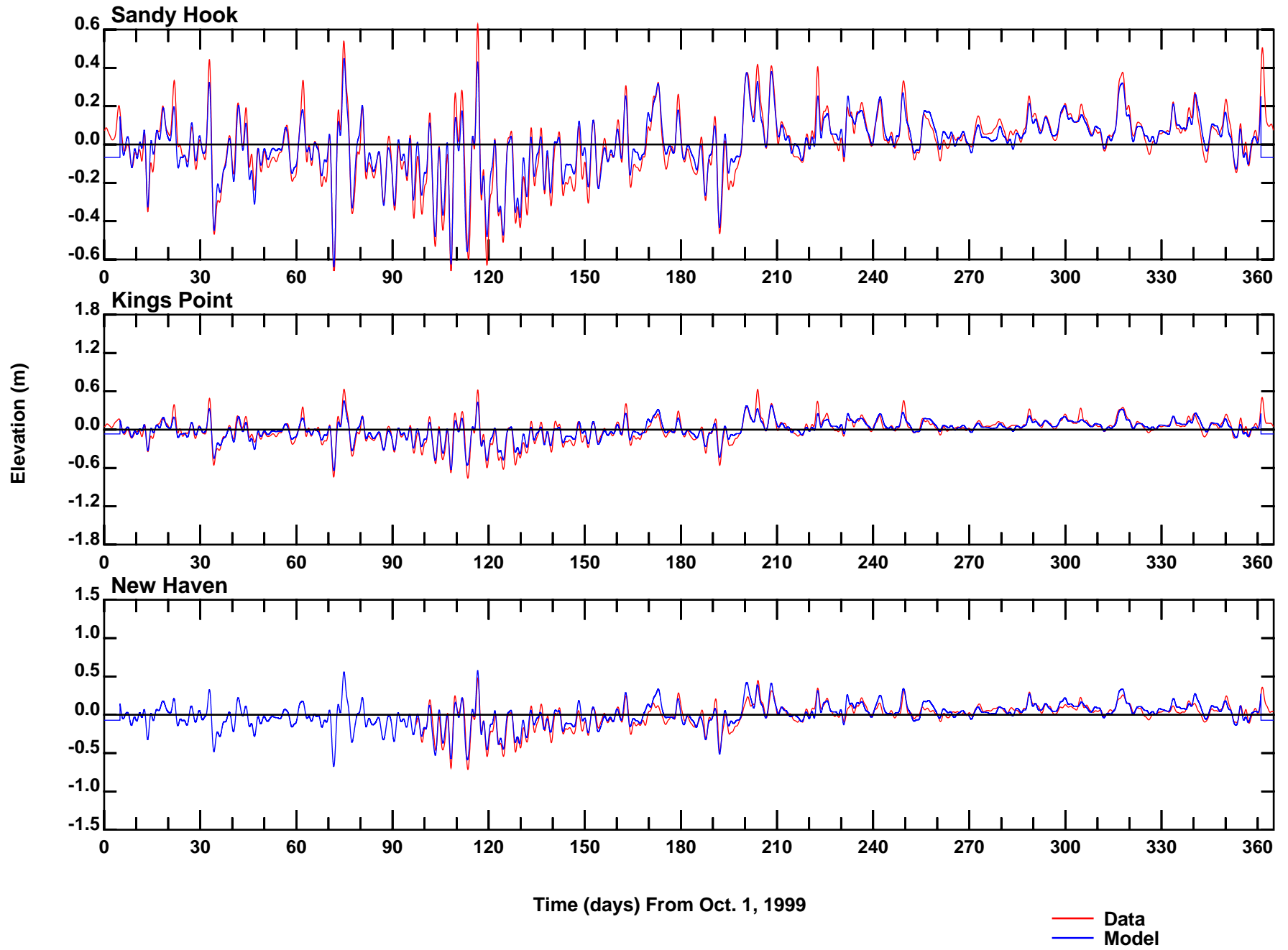


RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:10:39

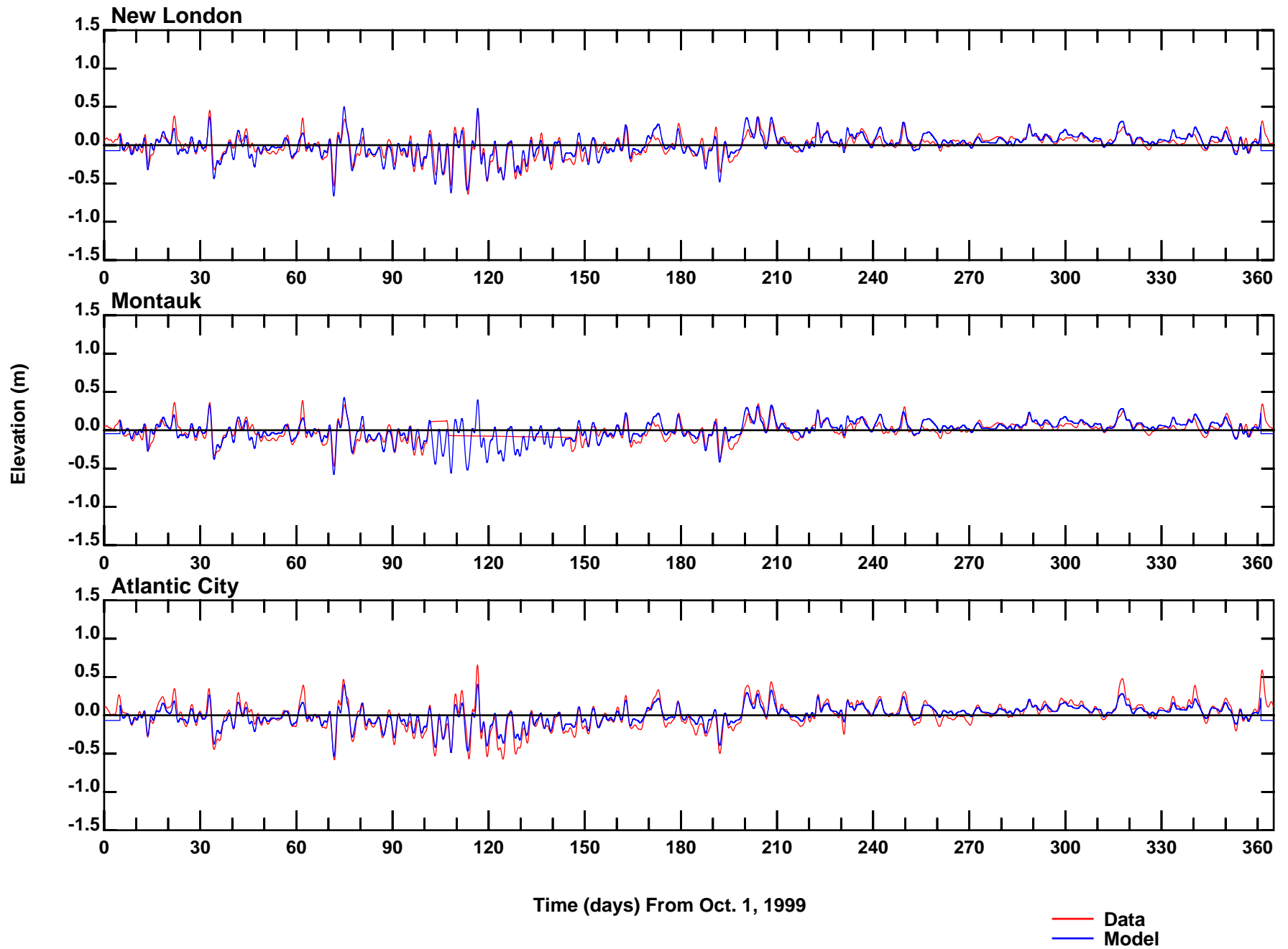
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:10:39

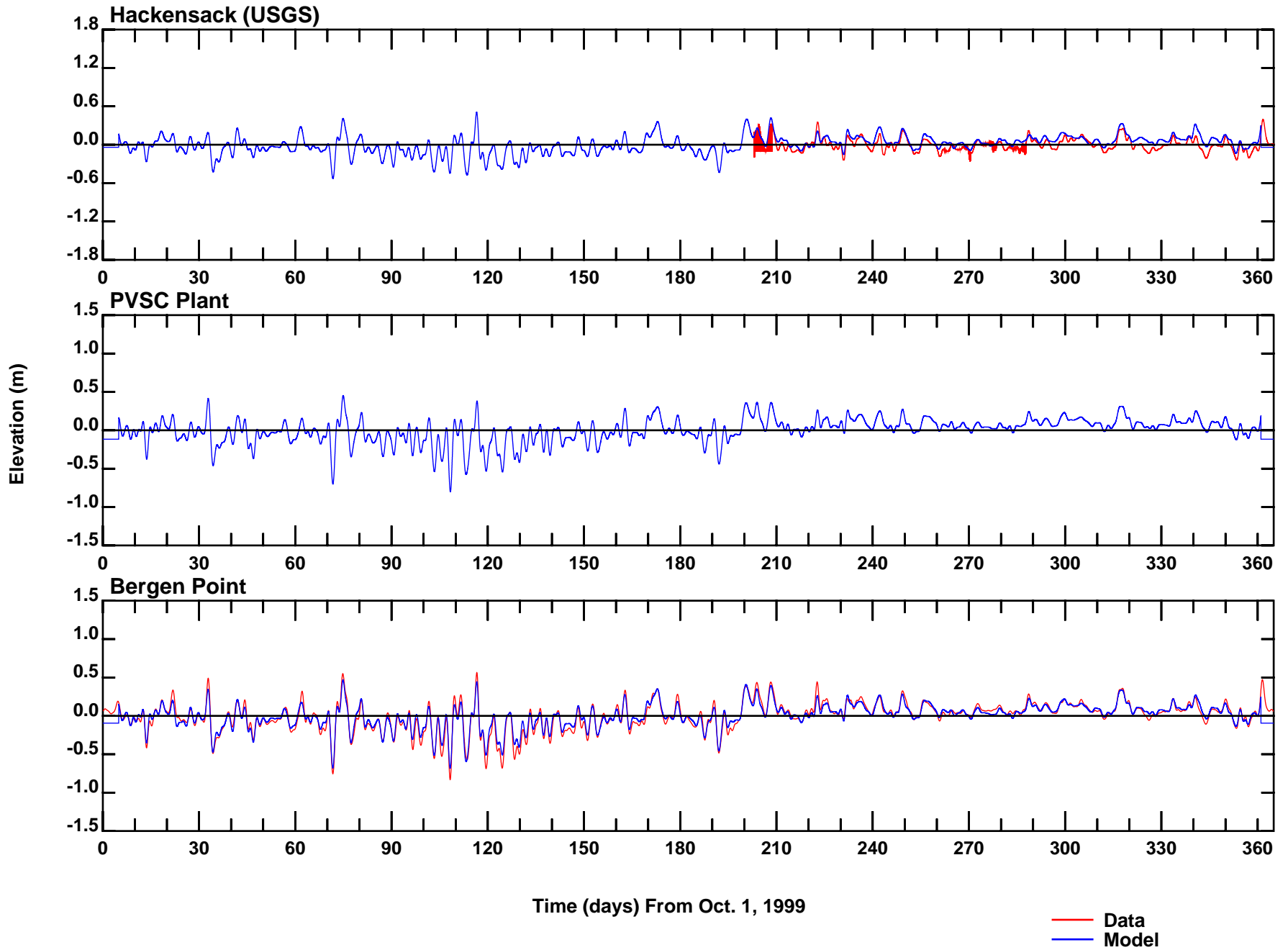
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:10:39

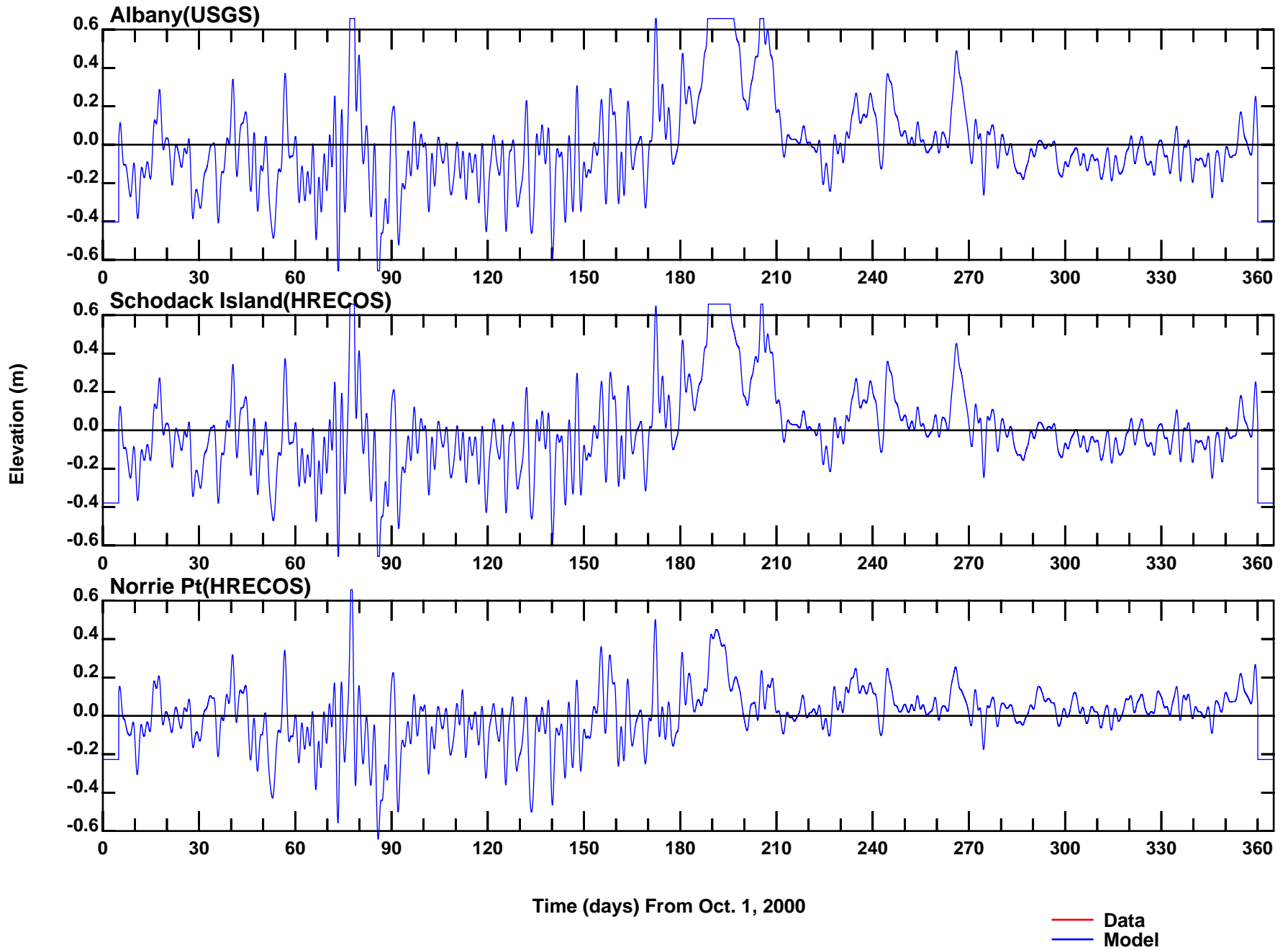
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:10:39

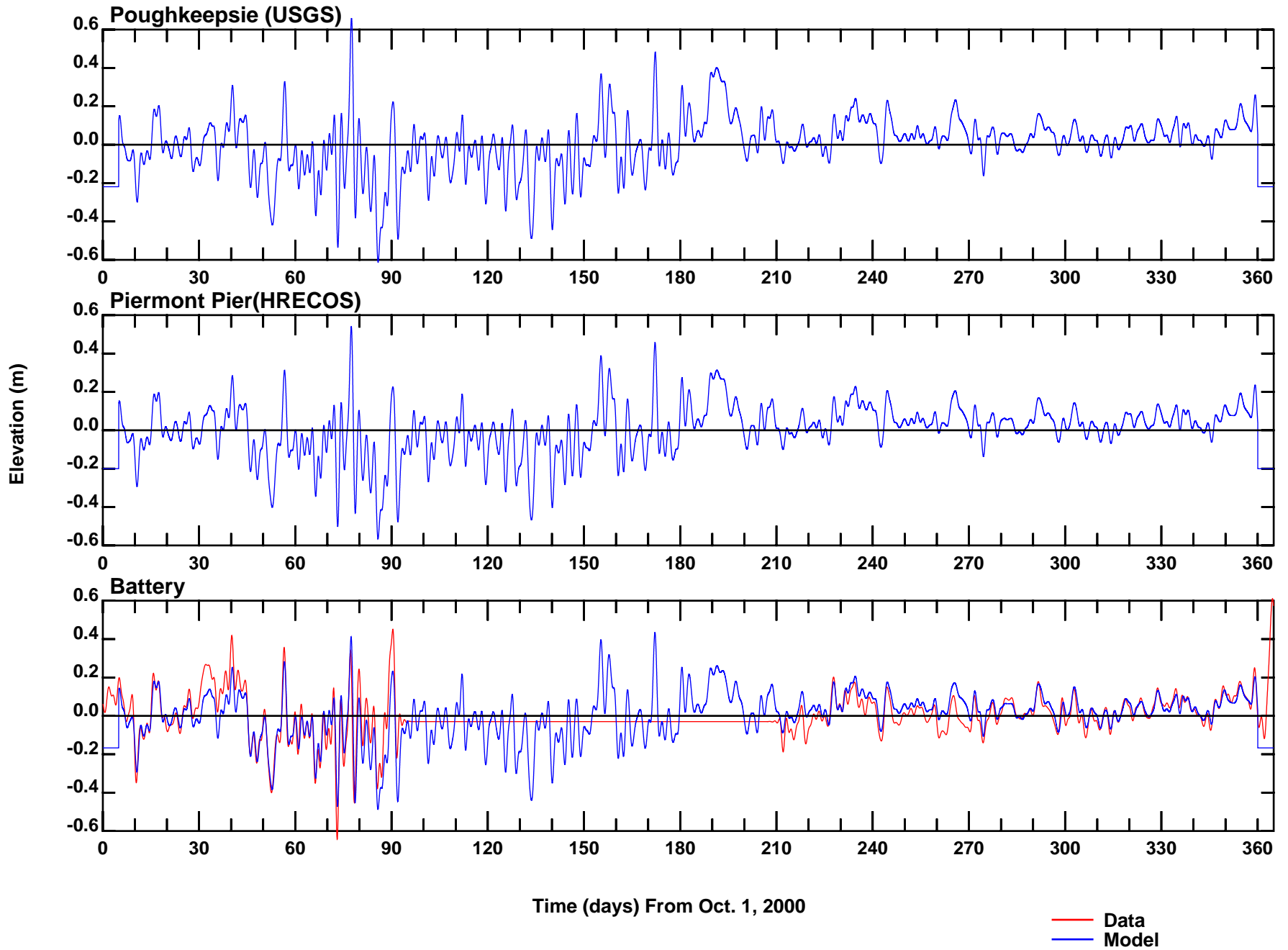
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gpd
DATE: 2/01/2023 TIME: 15:11:46

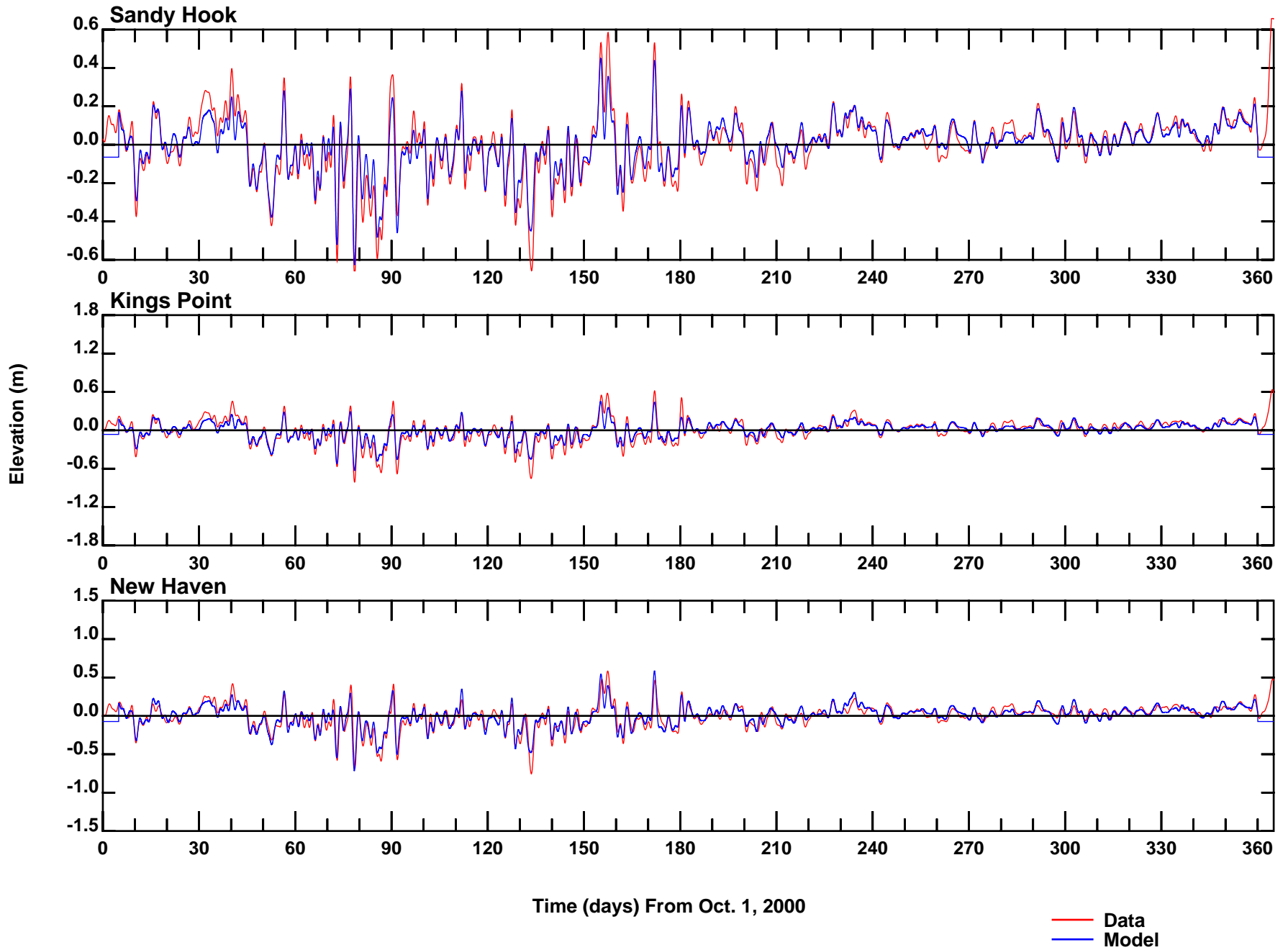
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:11:46

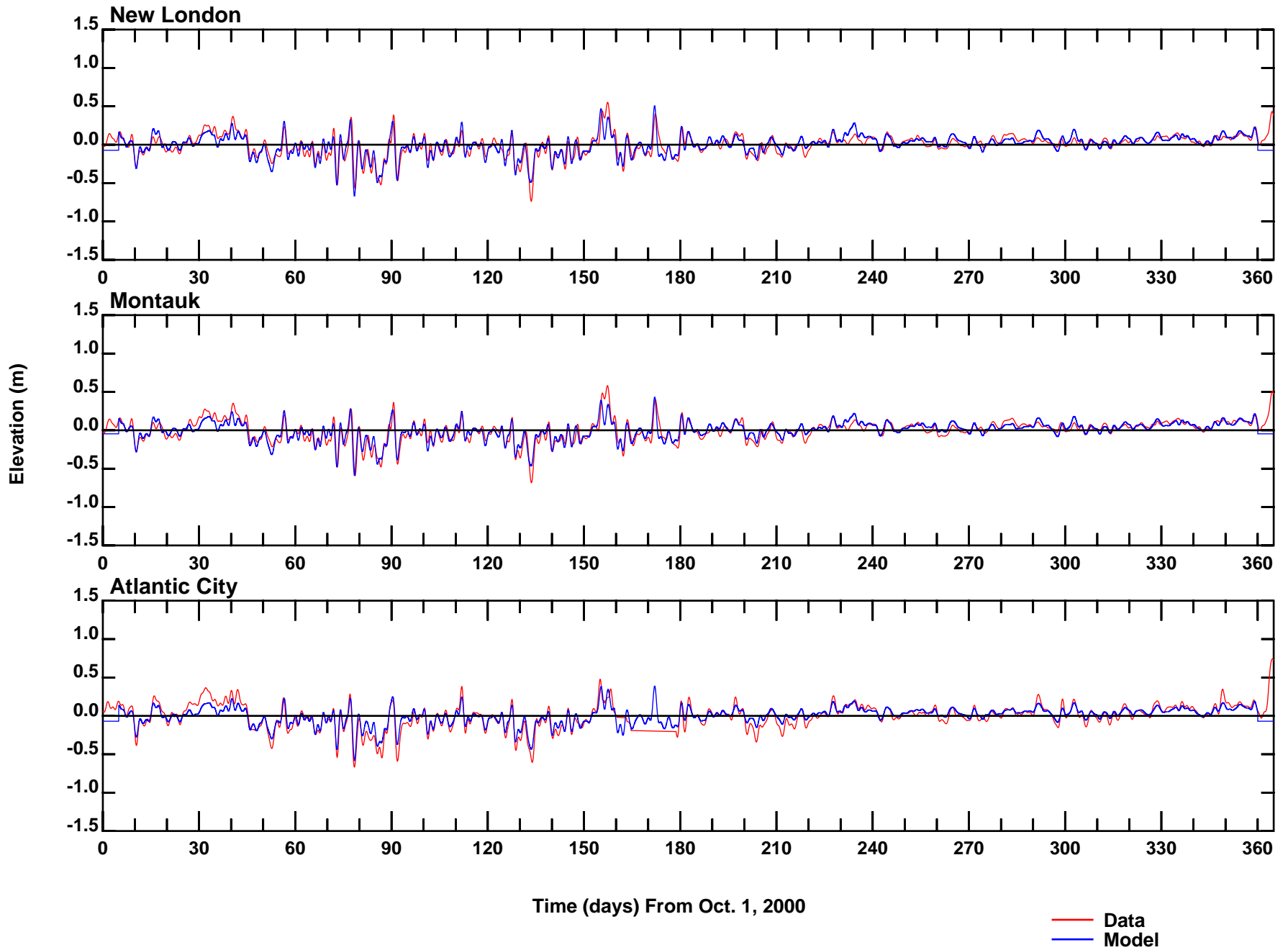
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:11:46

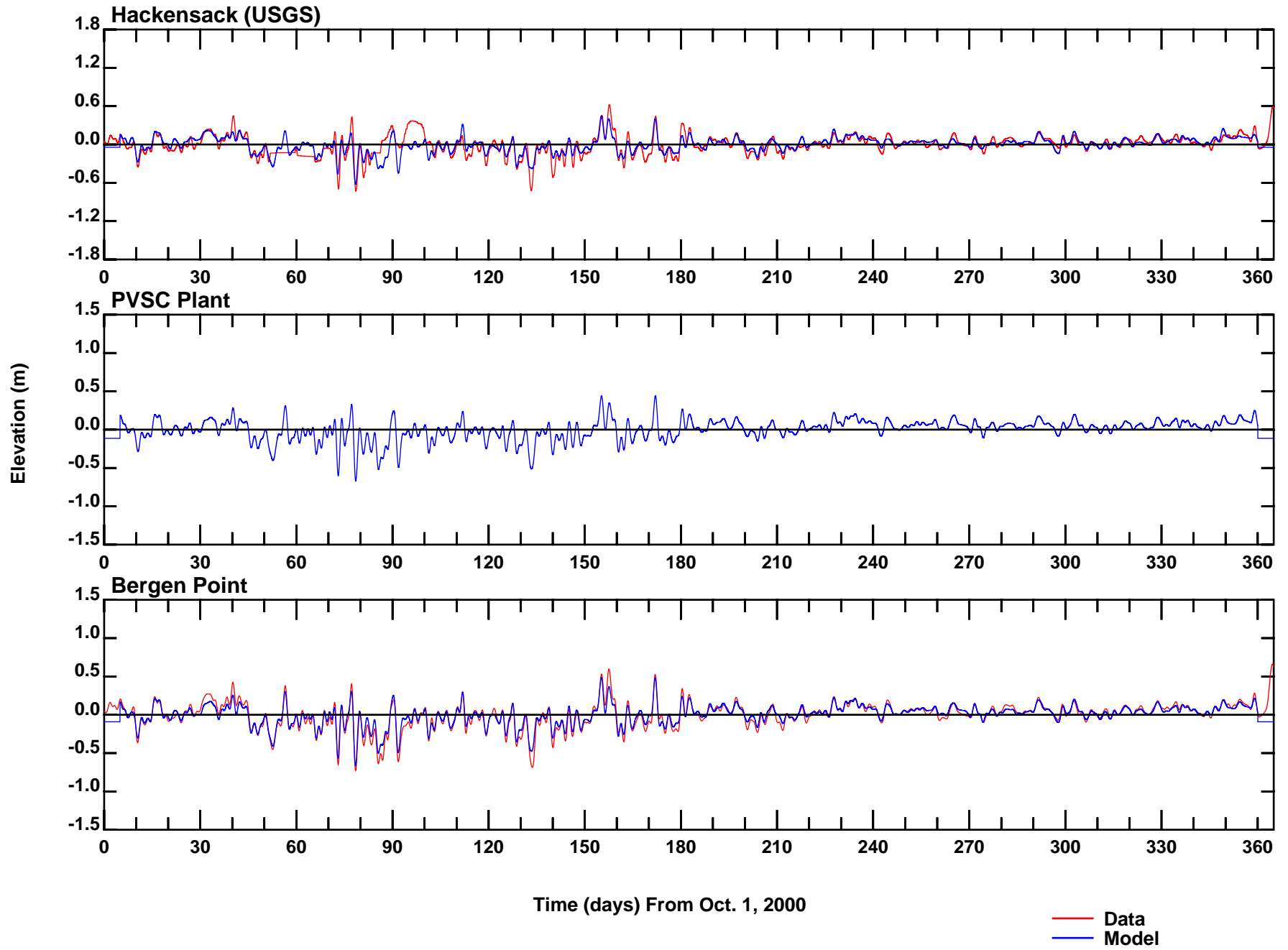
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:11:46

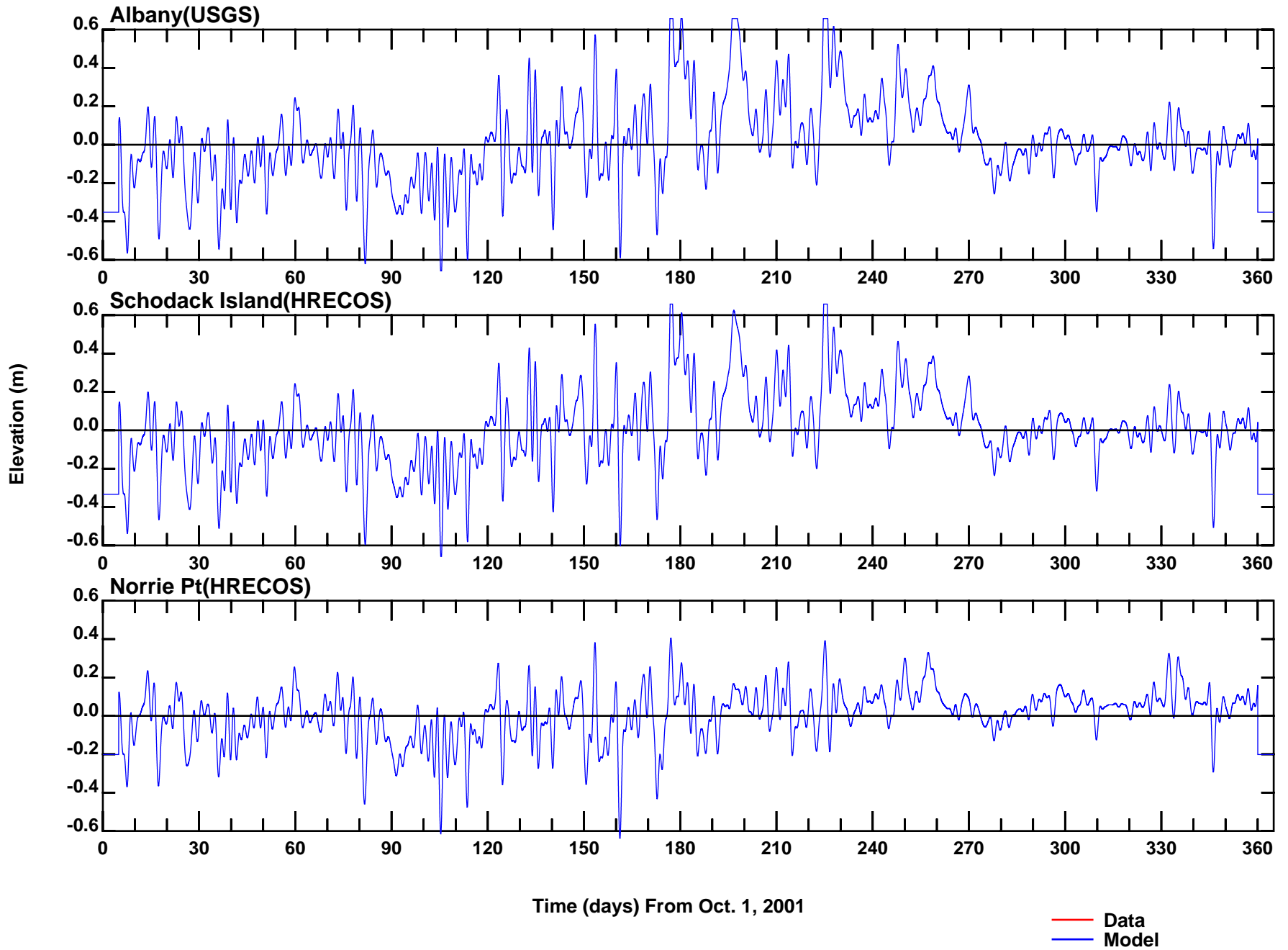
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:11:46

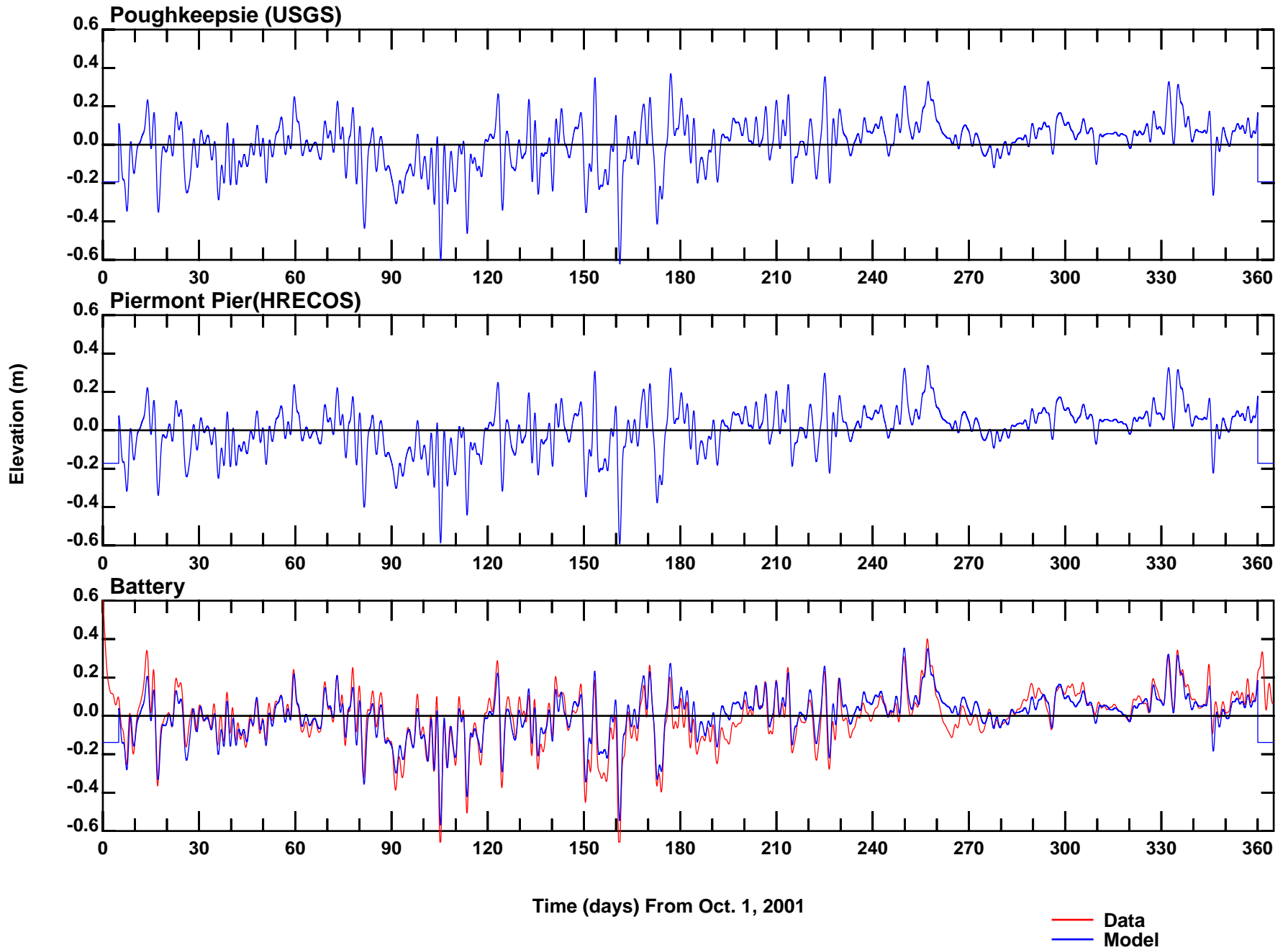
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:12:41

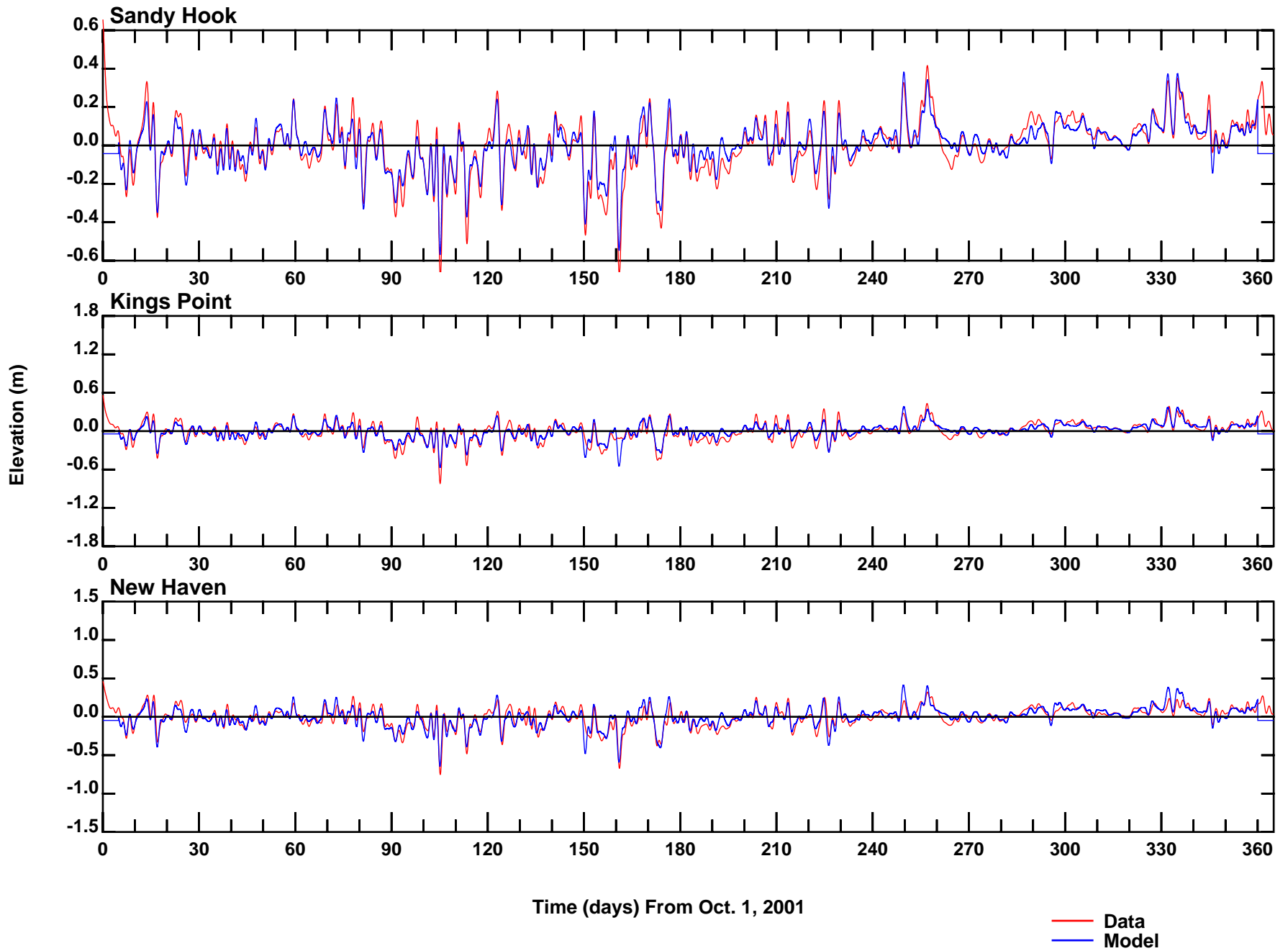
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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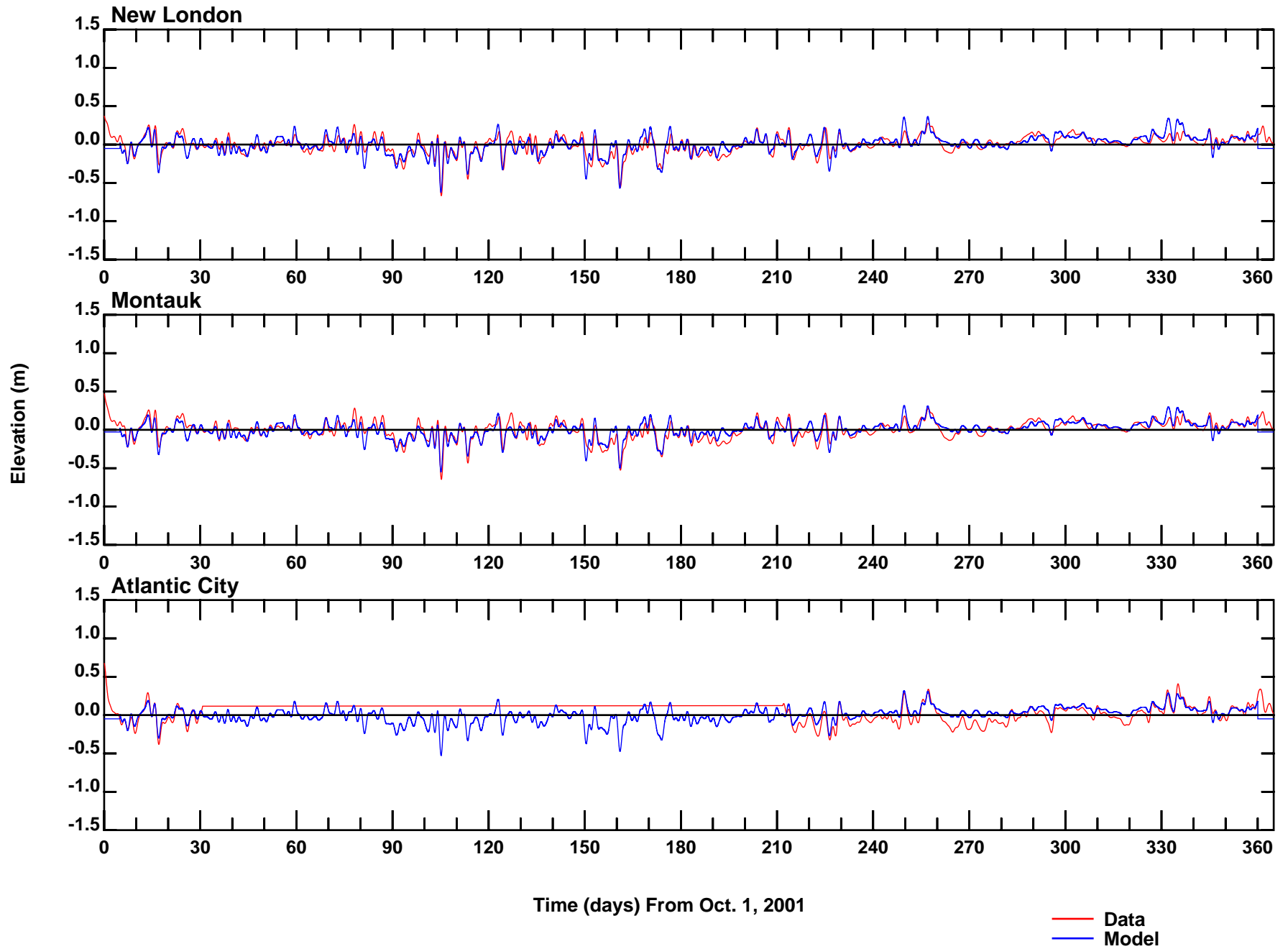
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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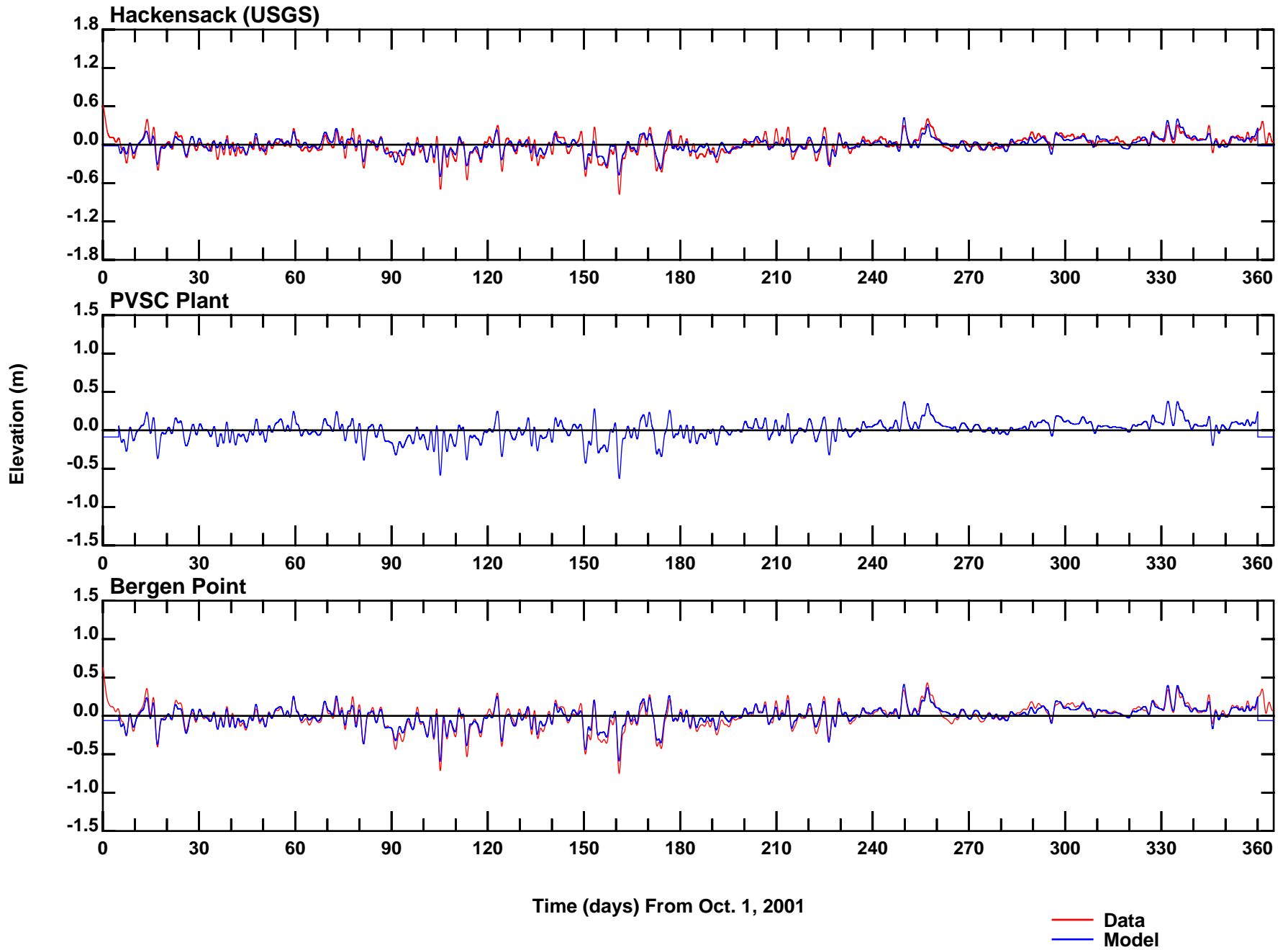
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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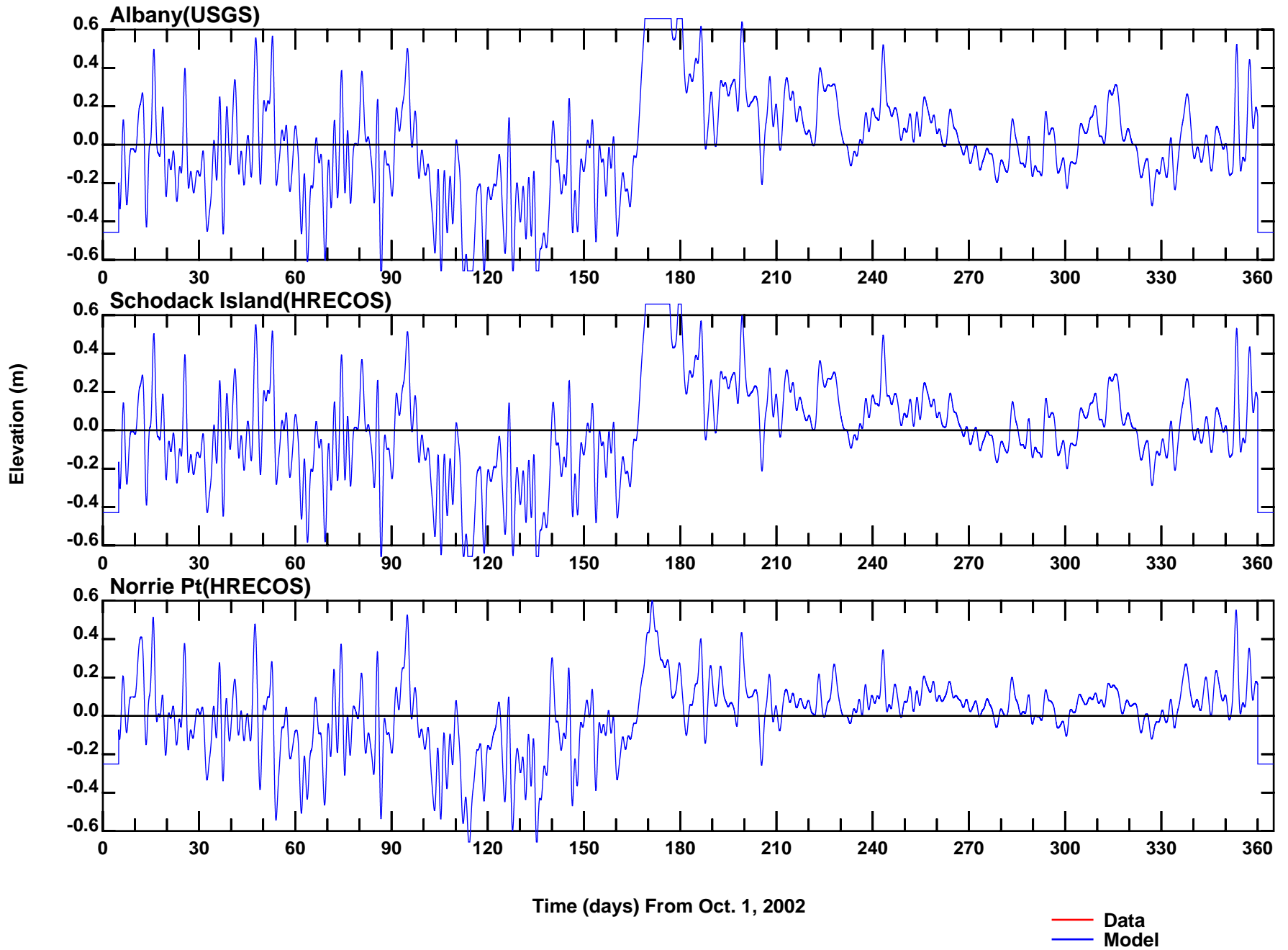
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:12:41

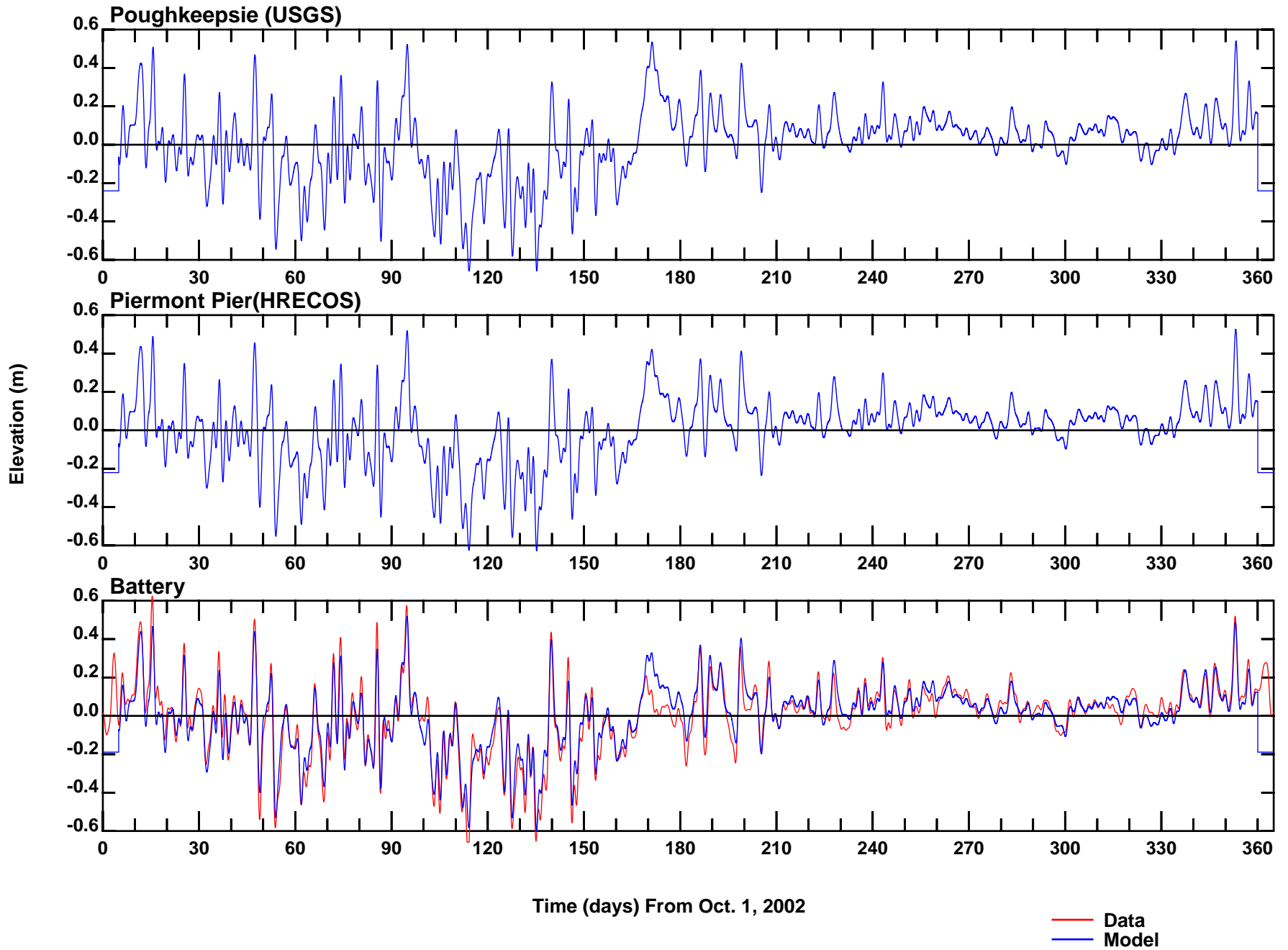
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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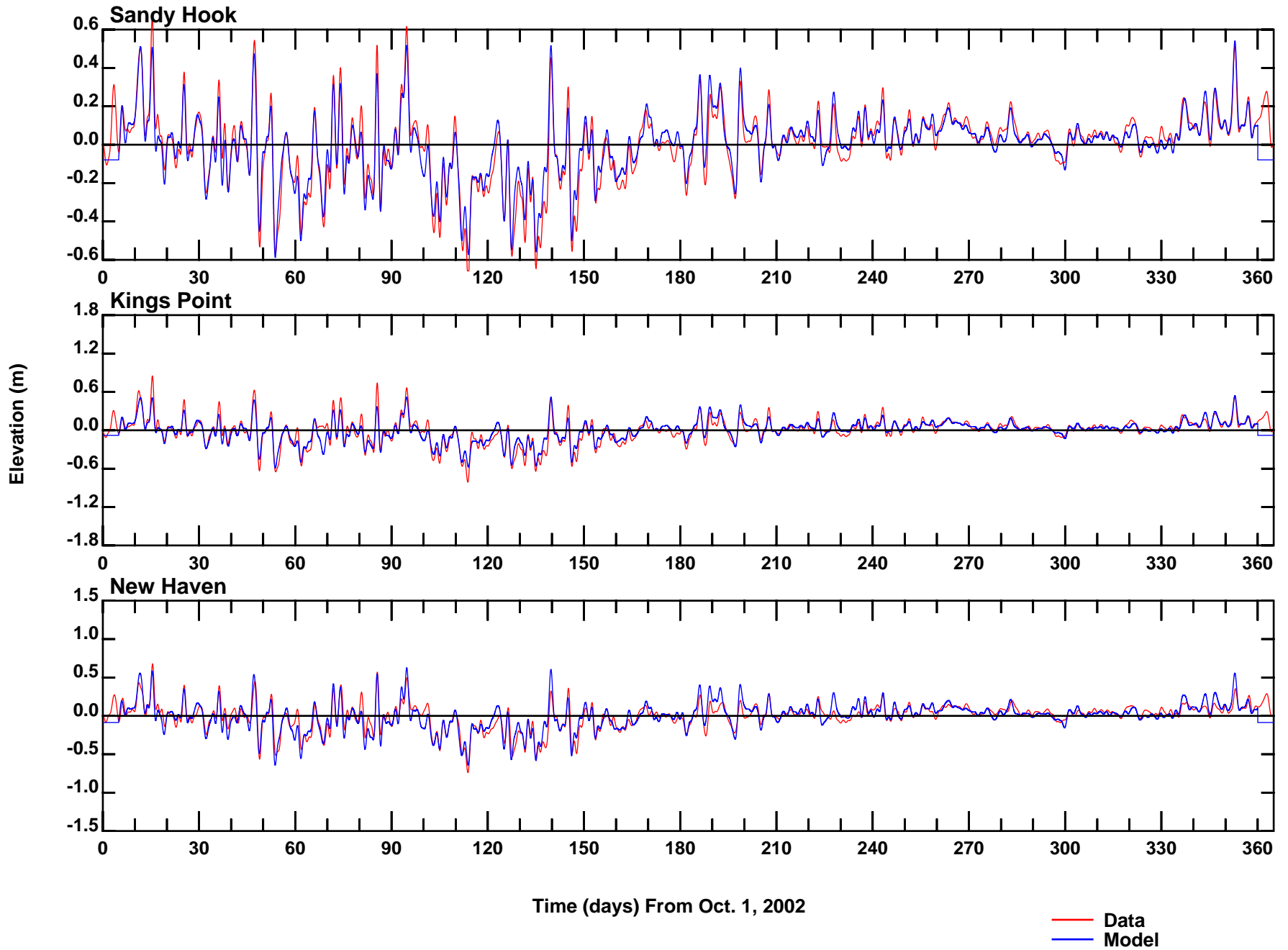
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:13:37

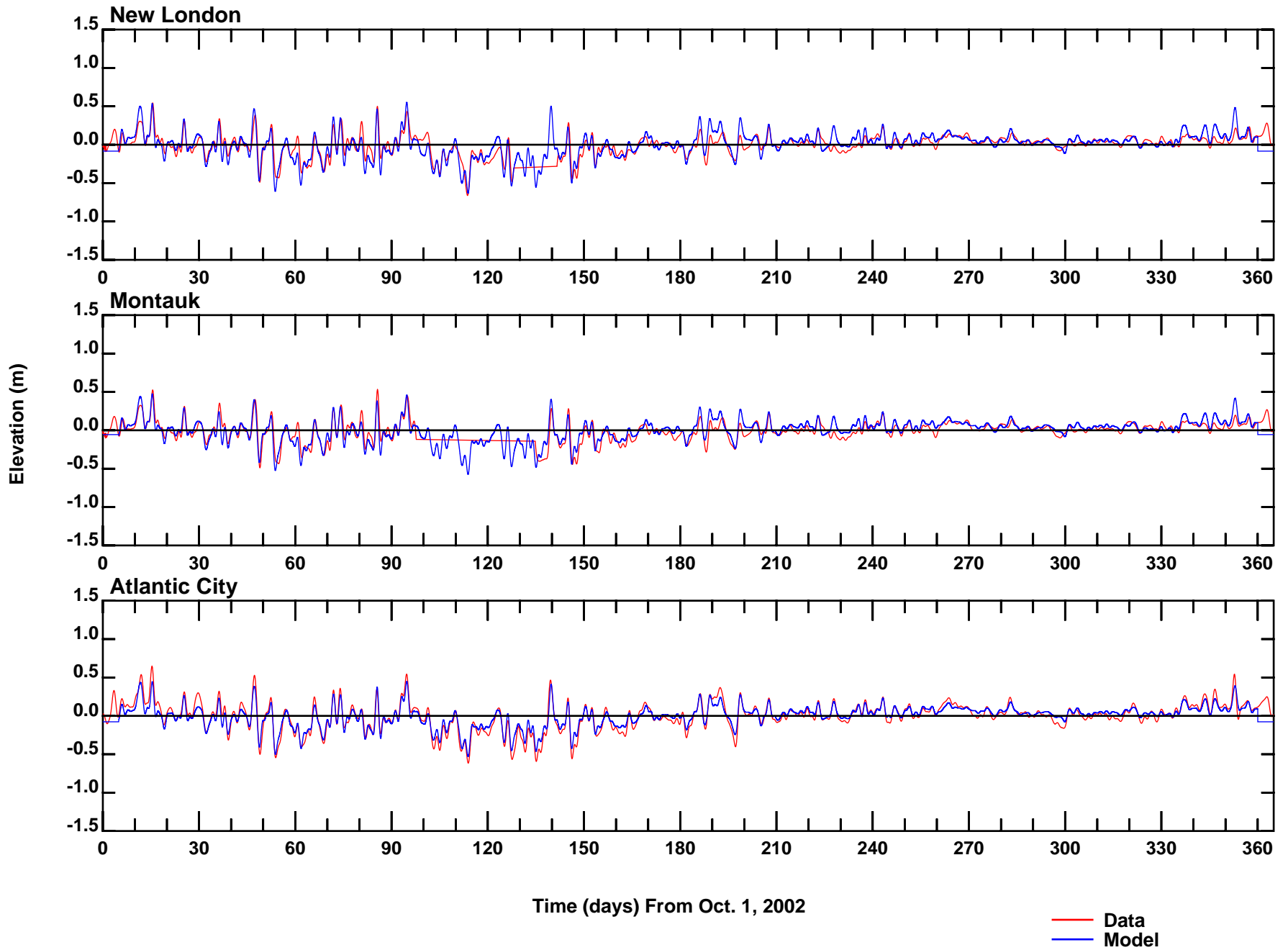
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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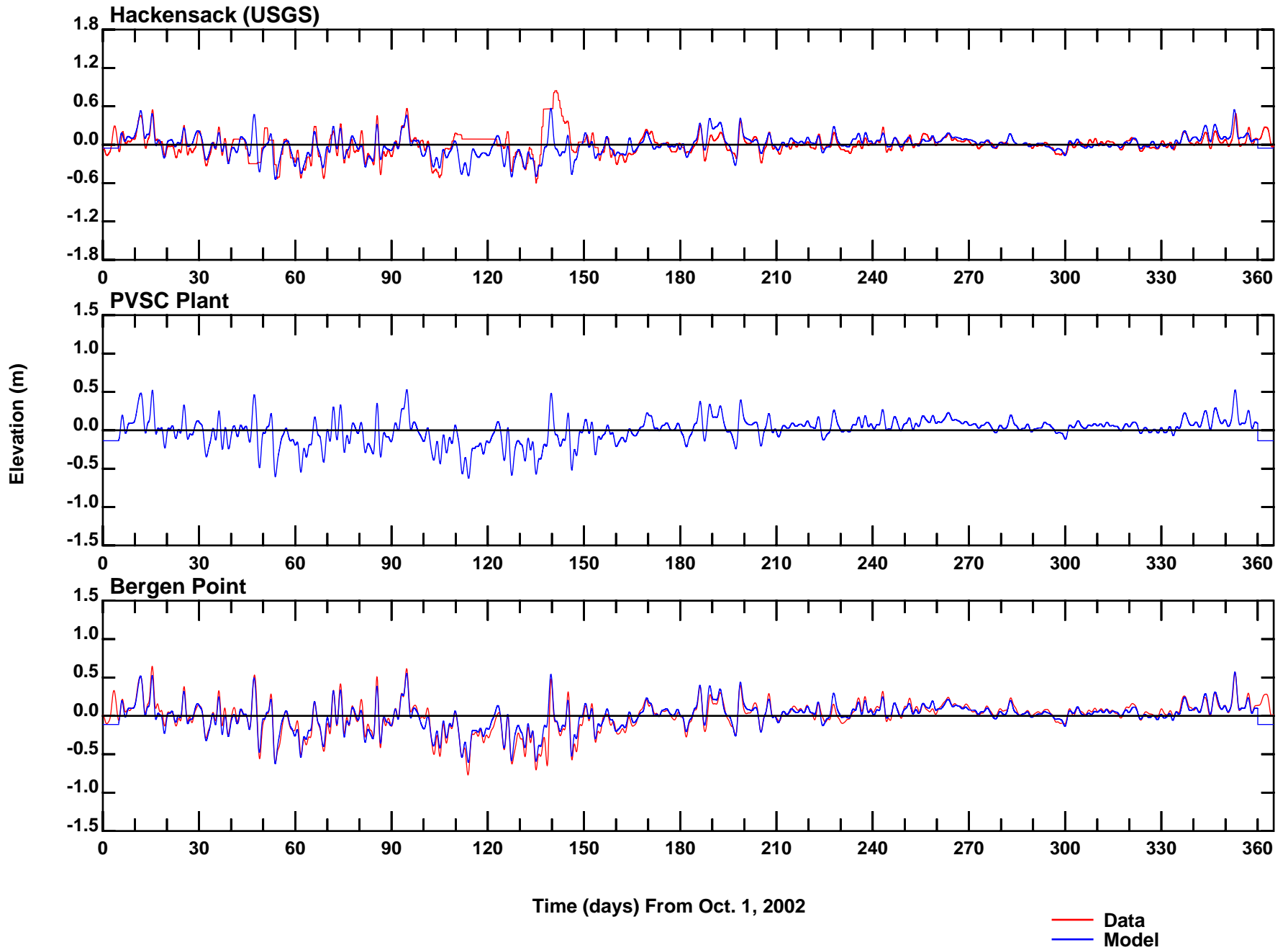
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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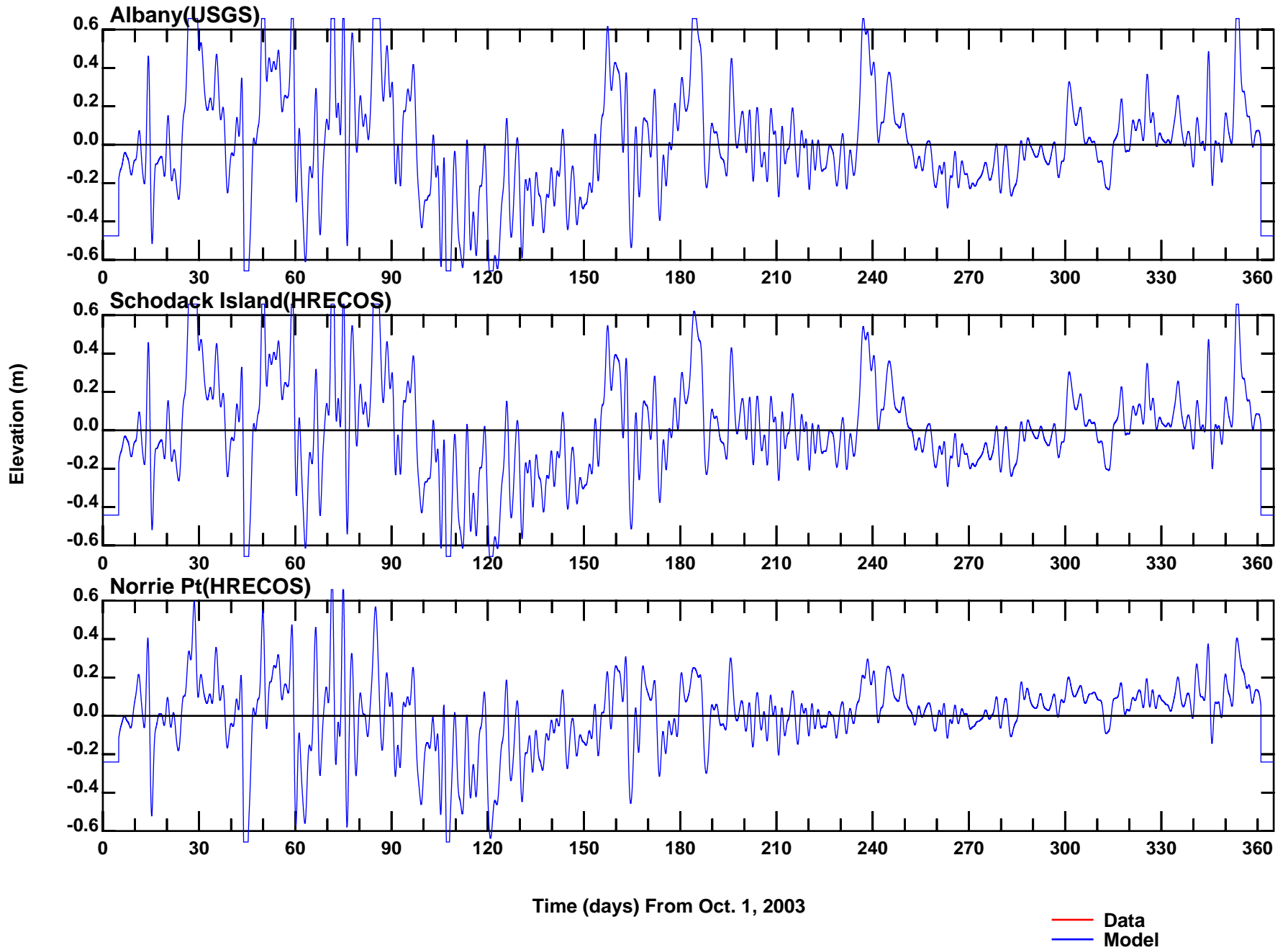
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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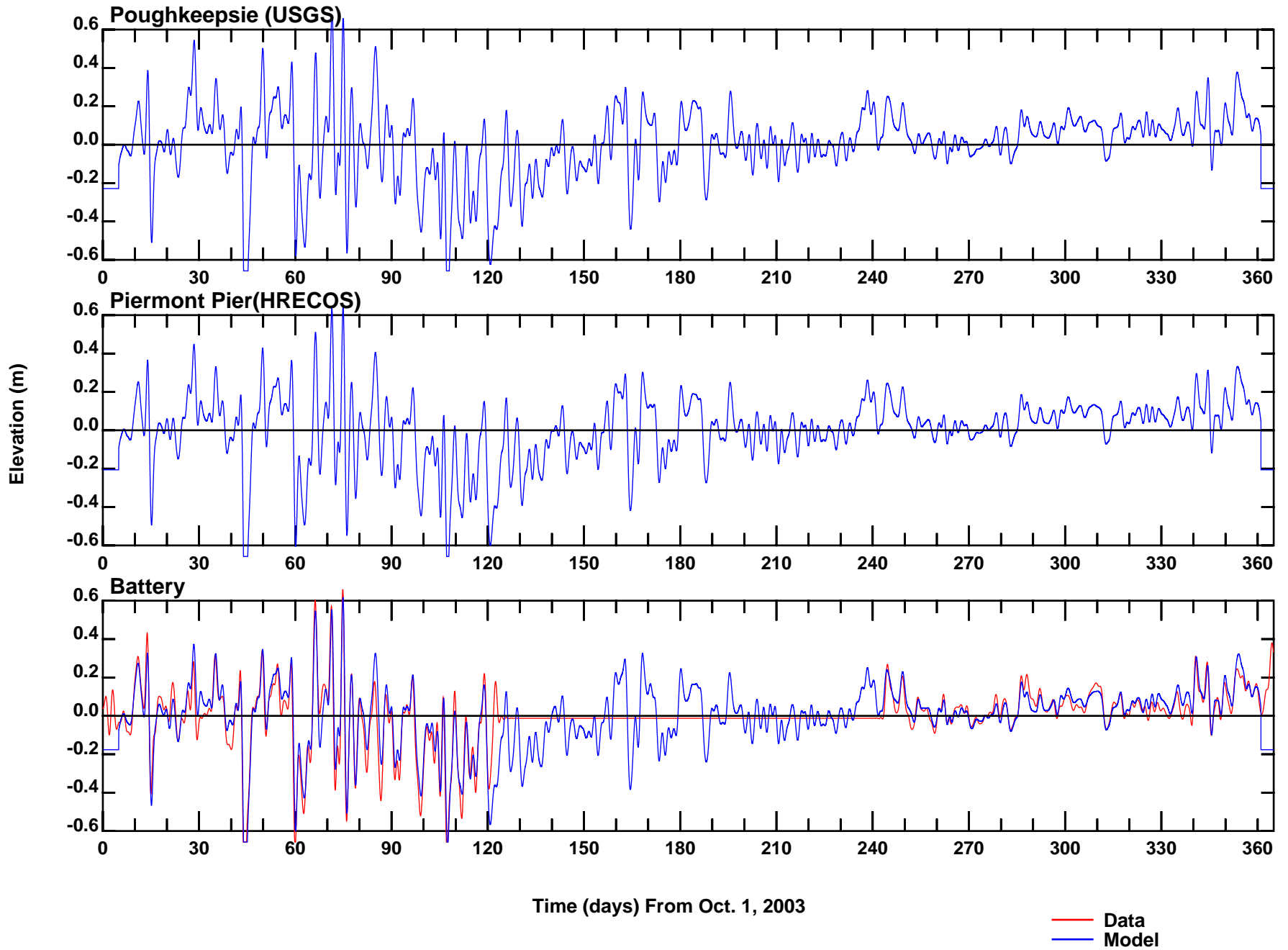
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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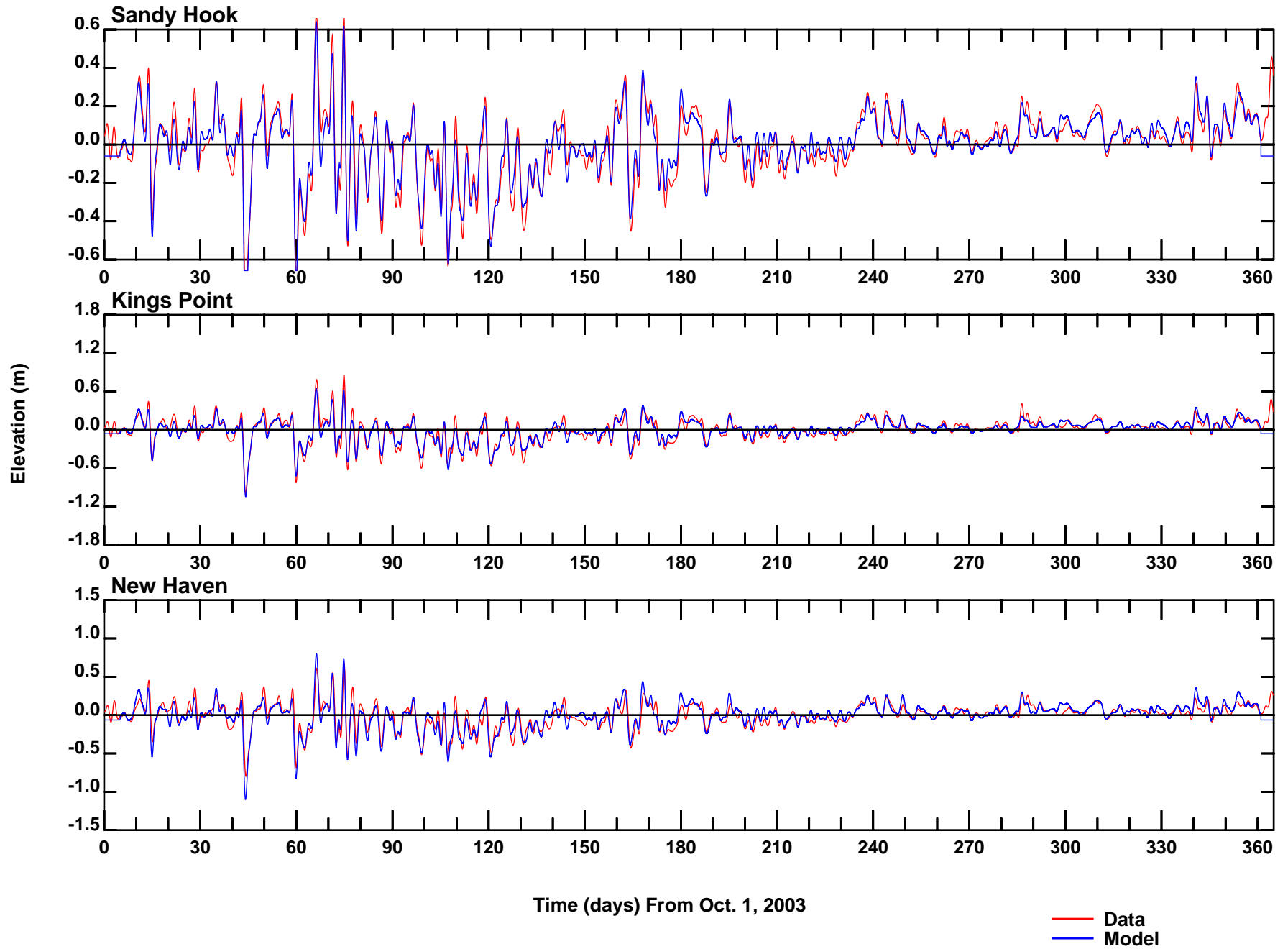
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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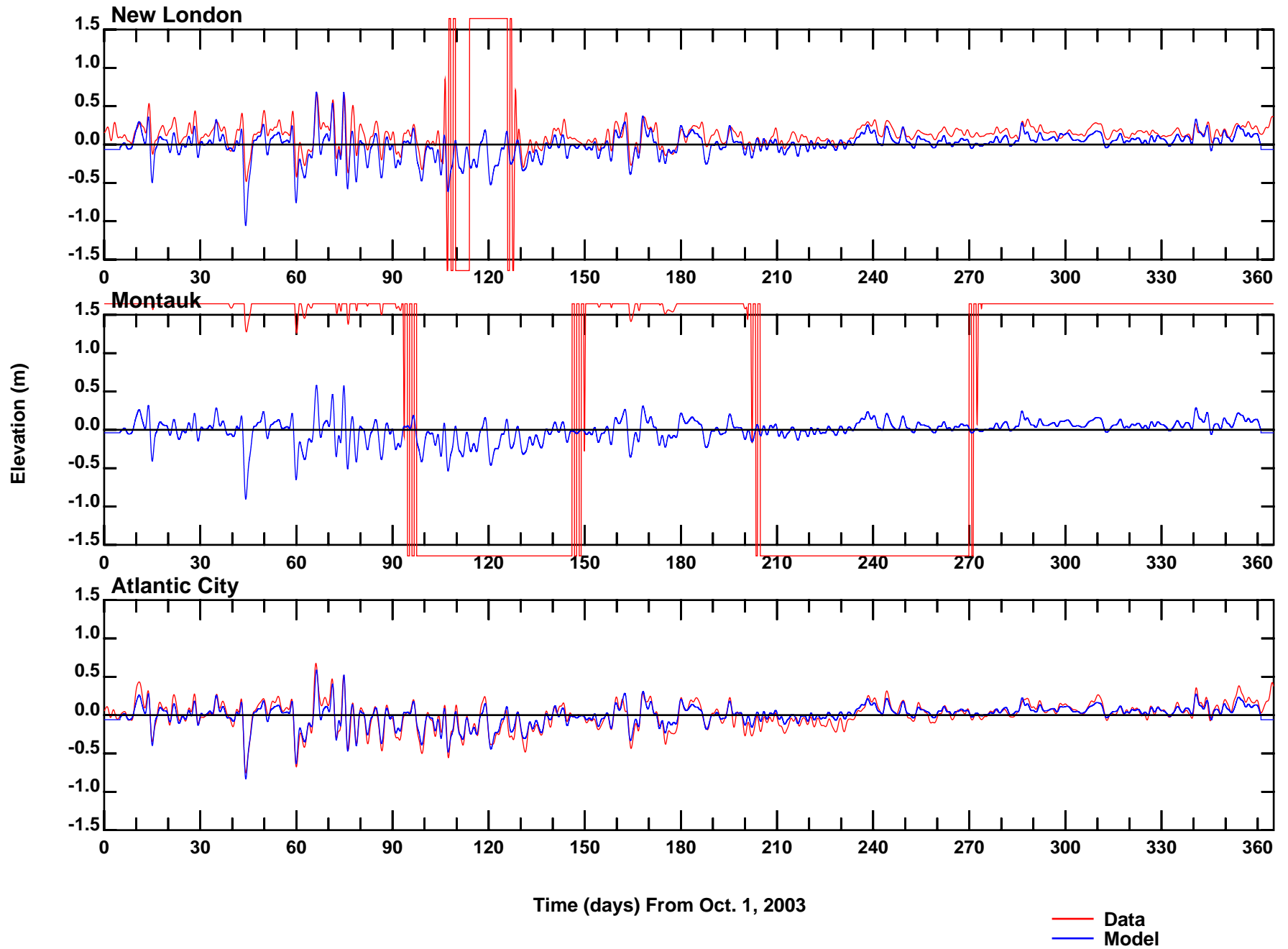
Update of CARP Models



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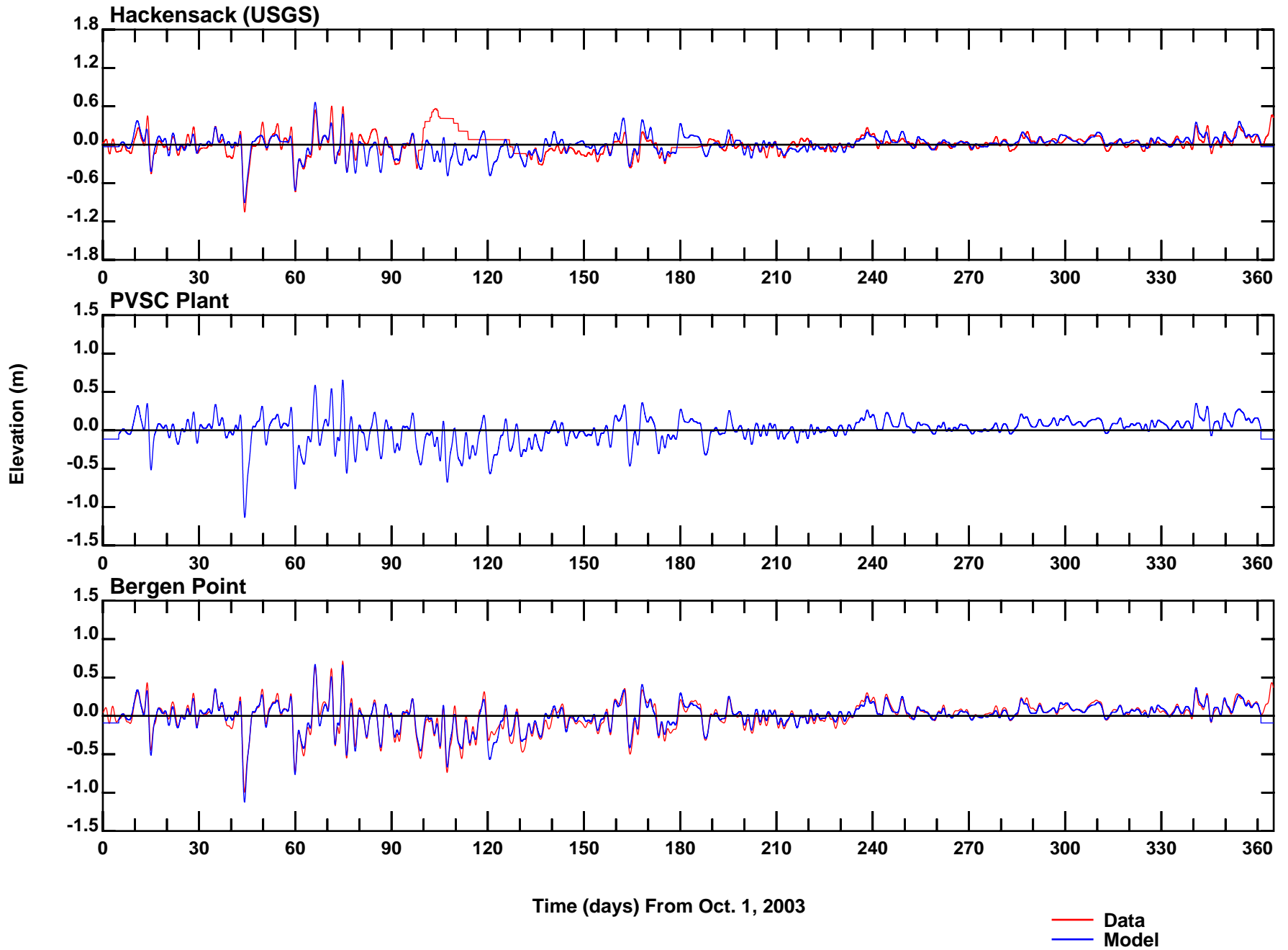
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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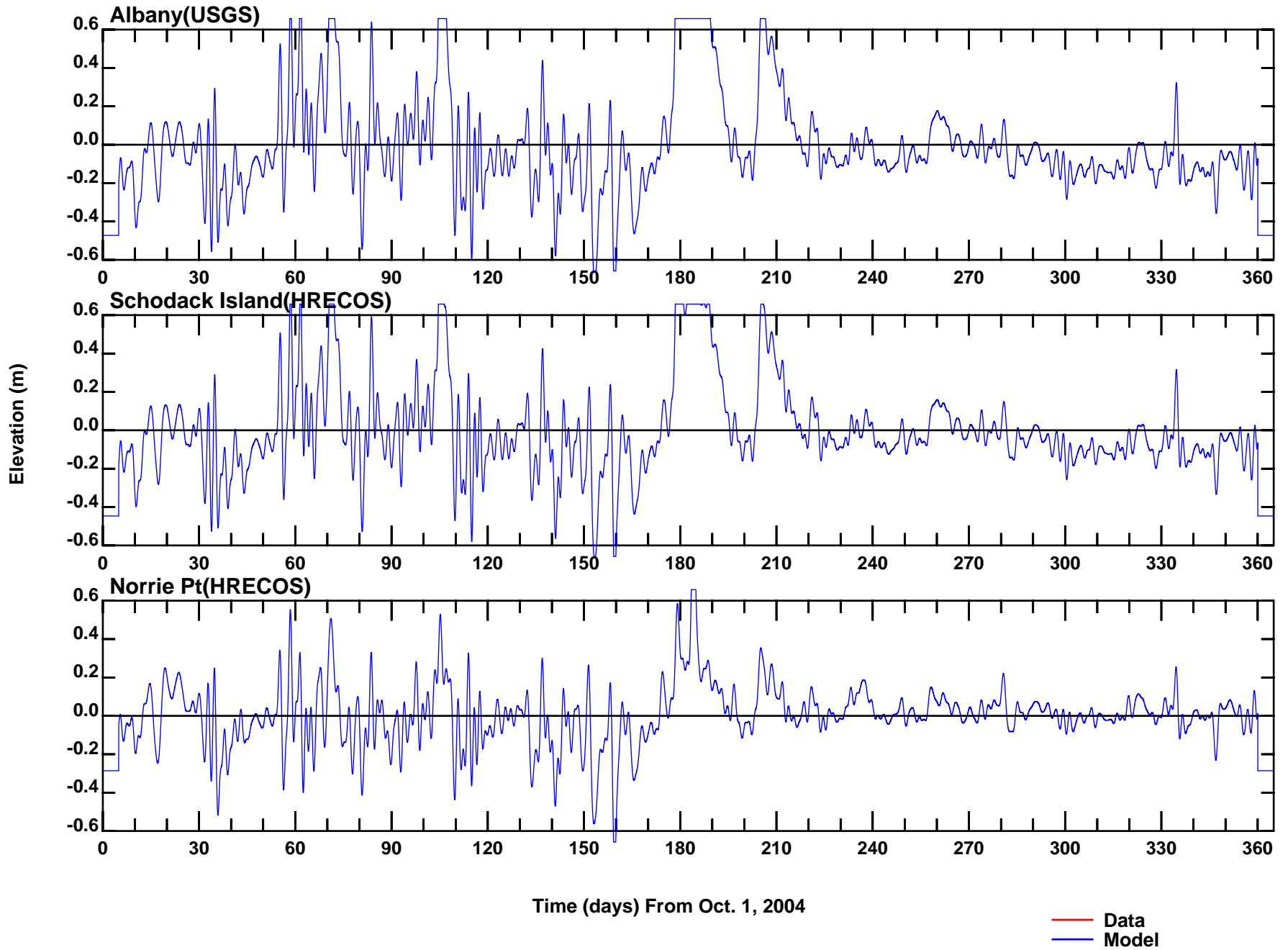
Update of CARP Models



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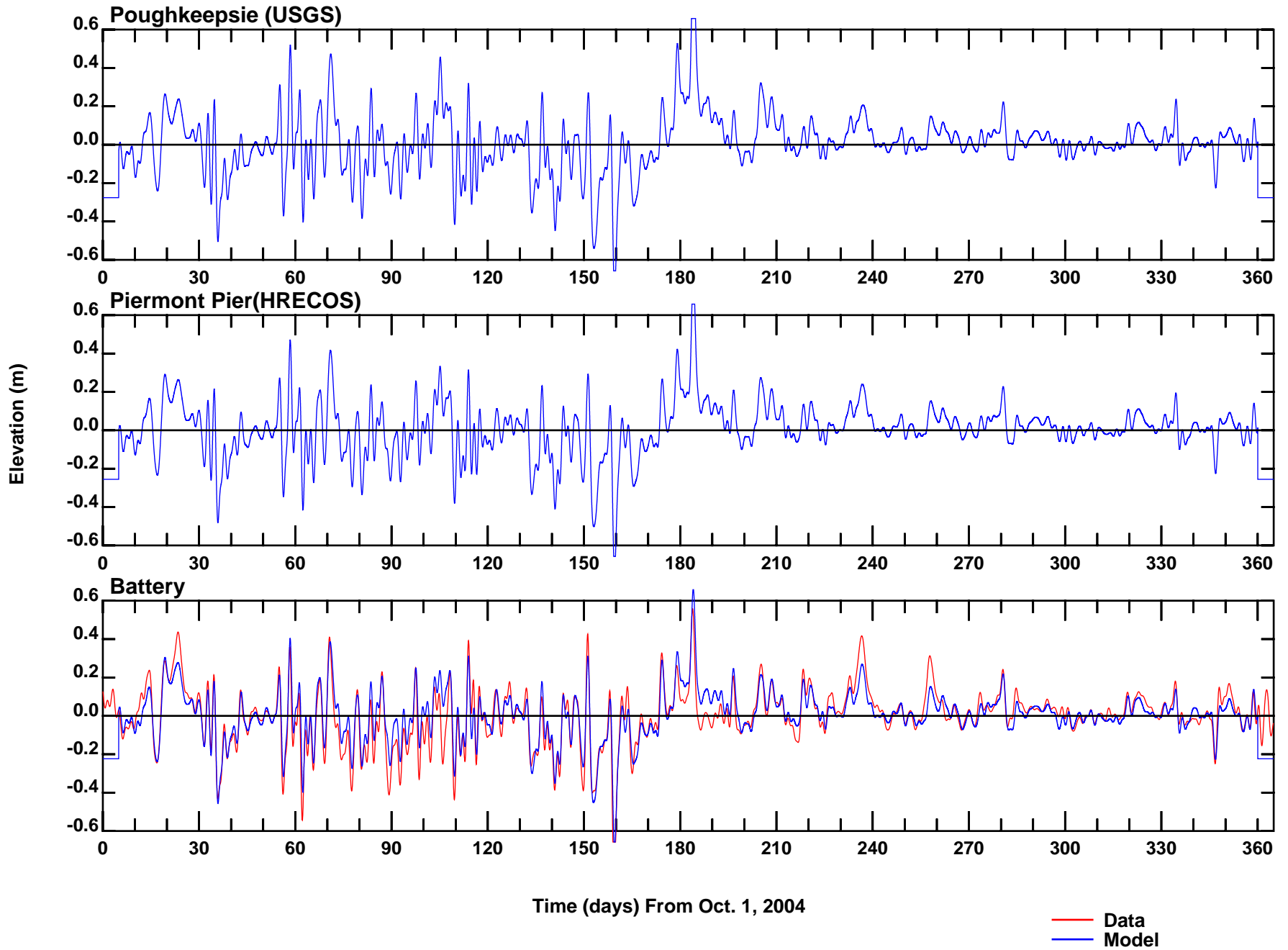
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:15:39

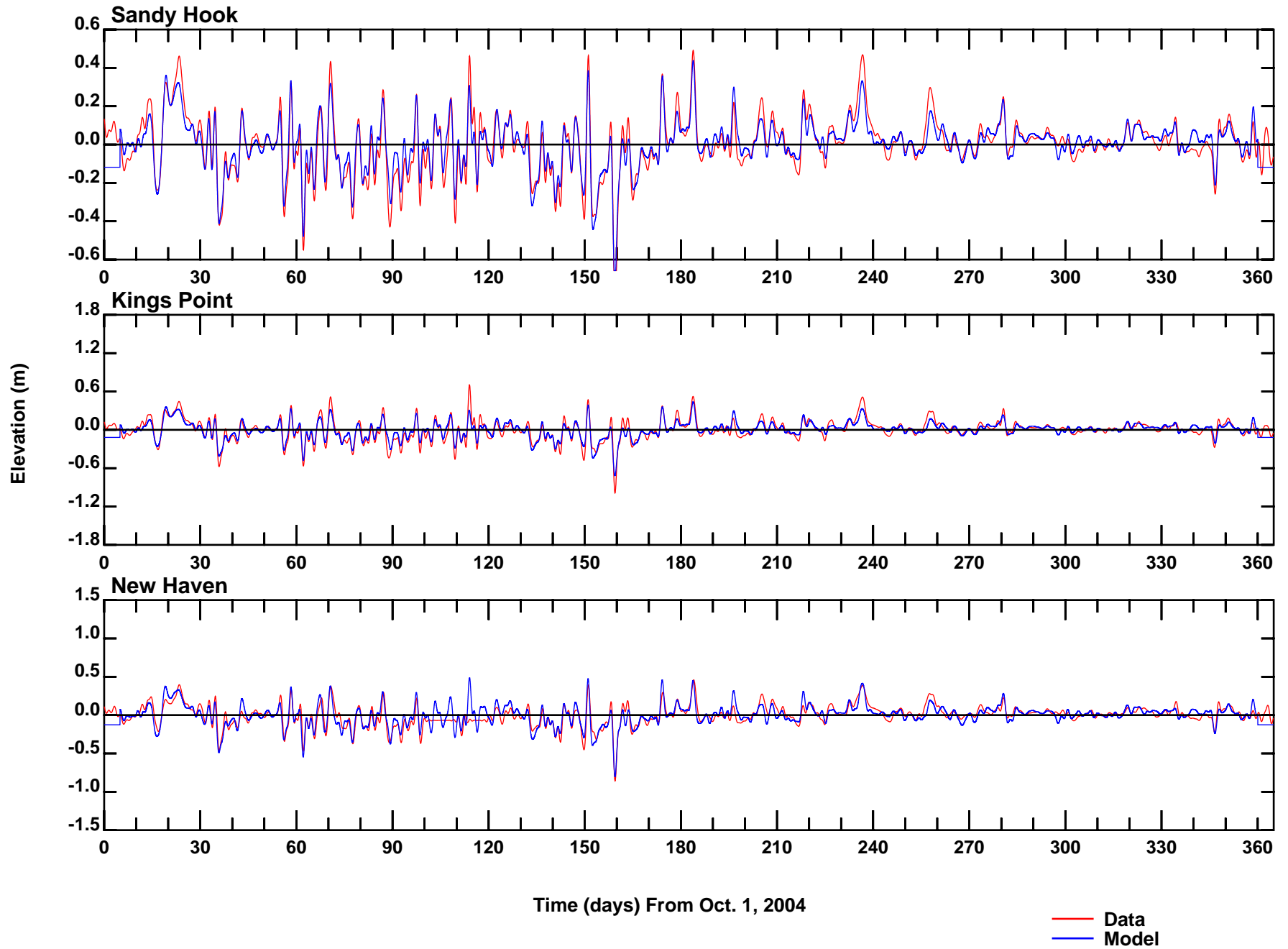
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:15:39

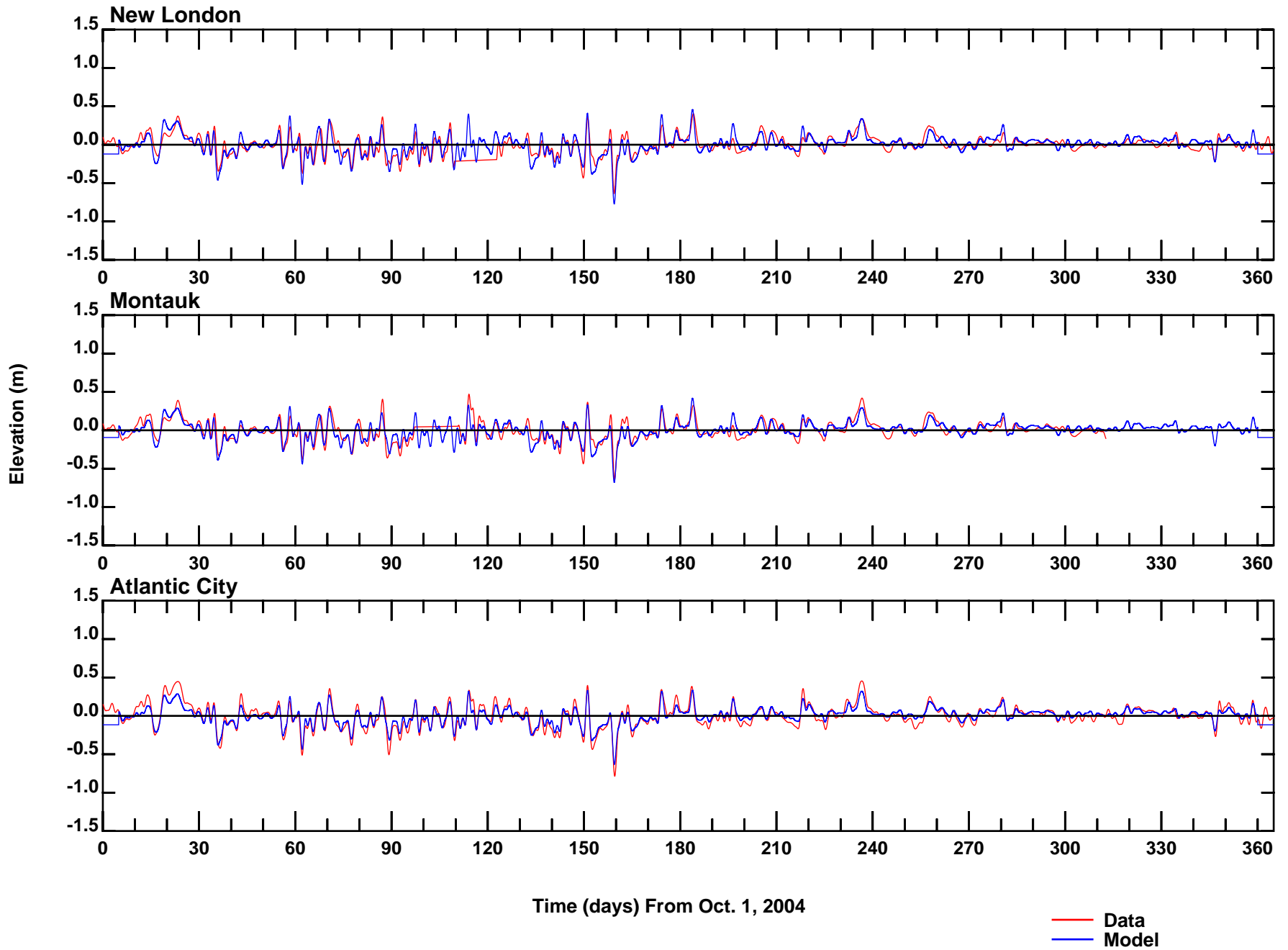
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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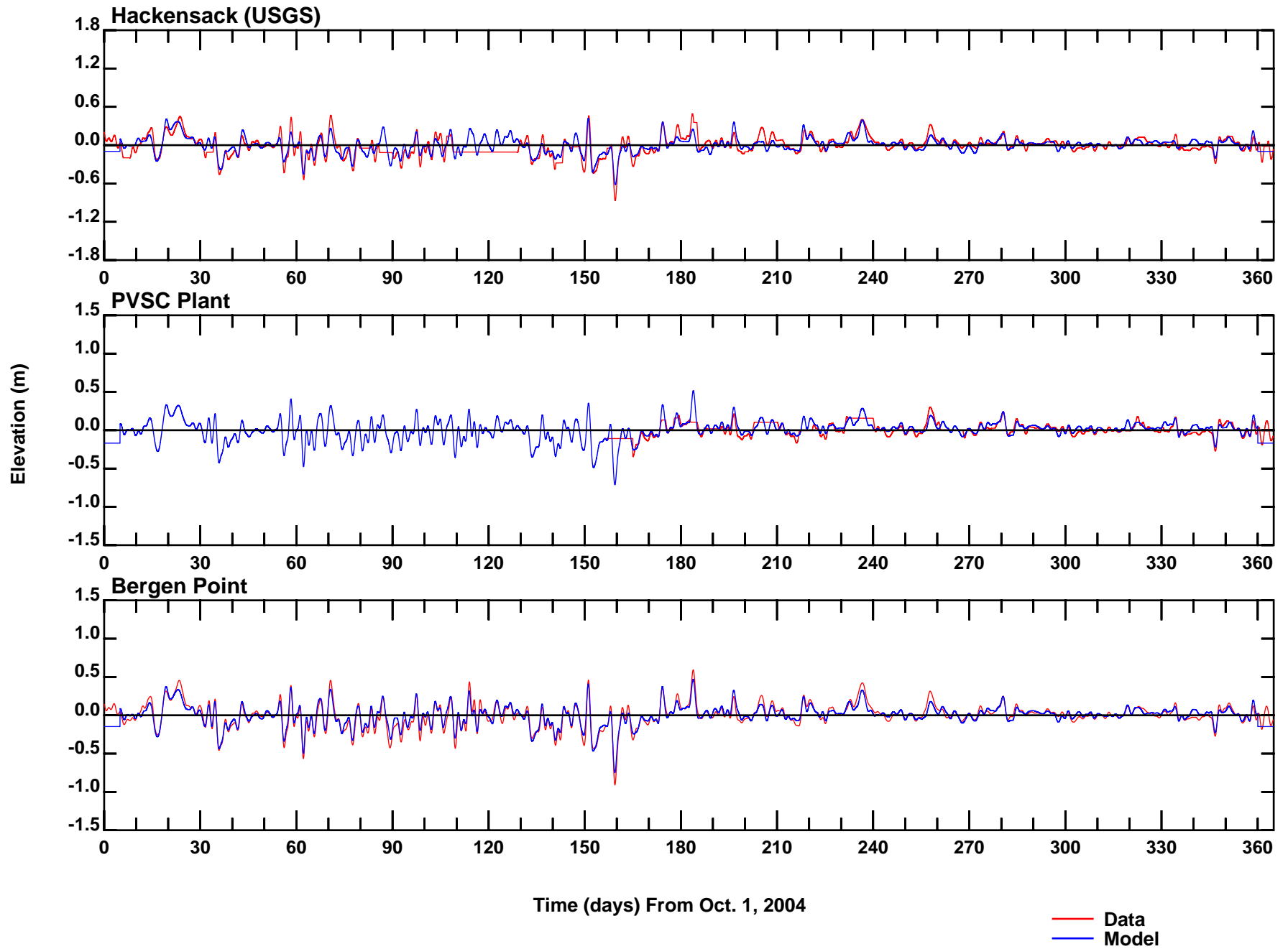
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:15:39

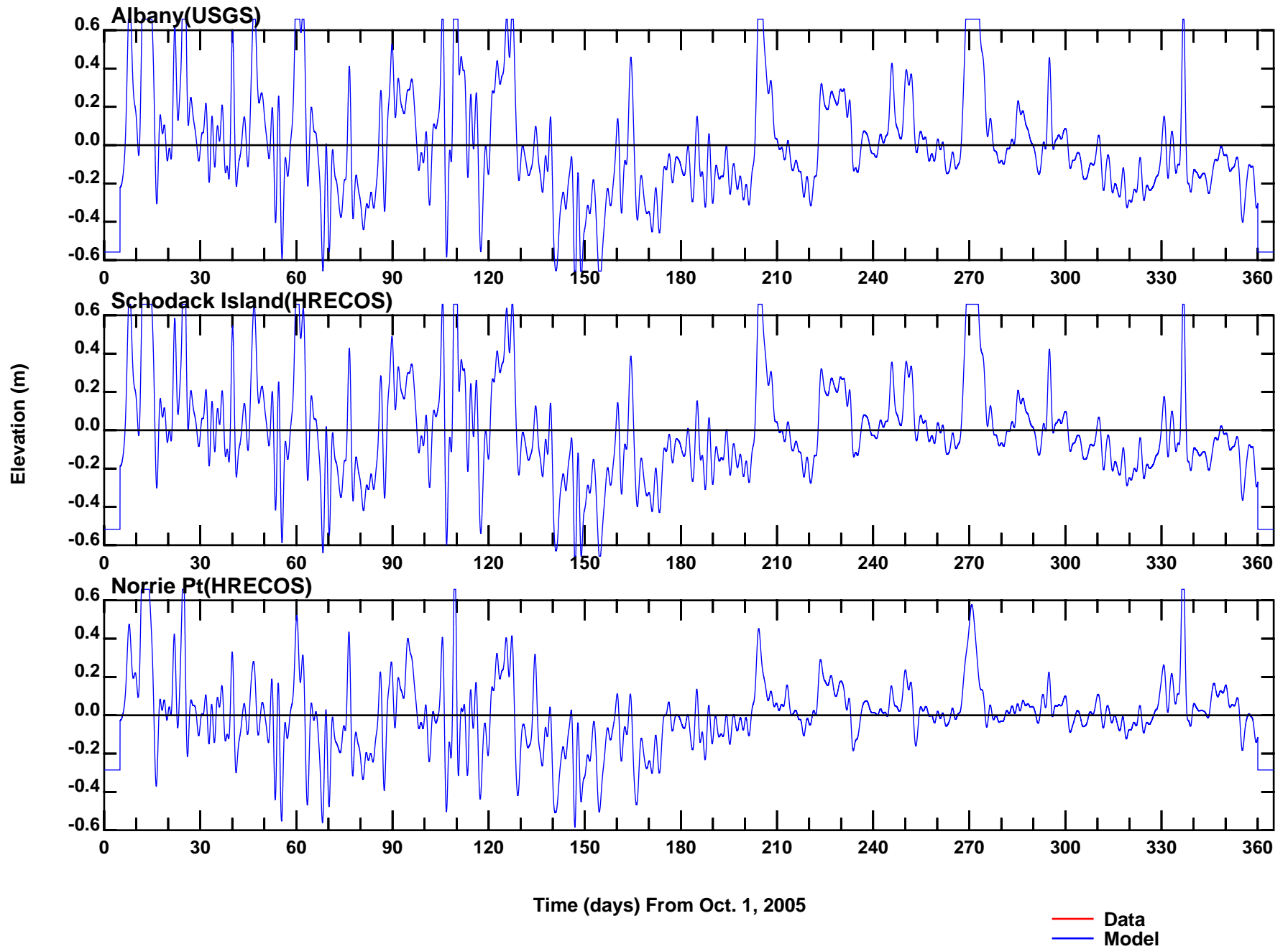
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:15:39

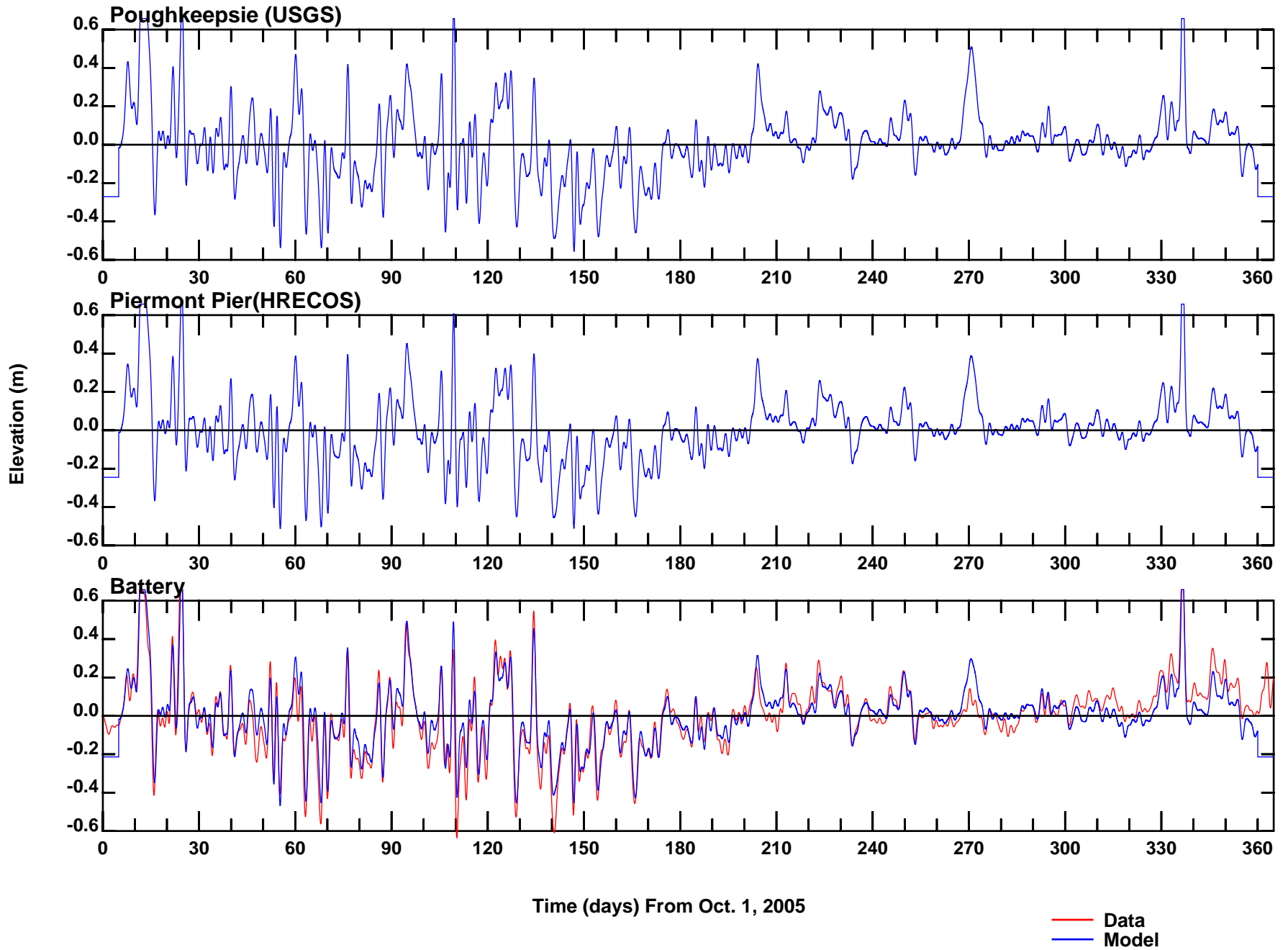
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:16:45

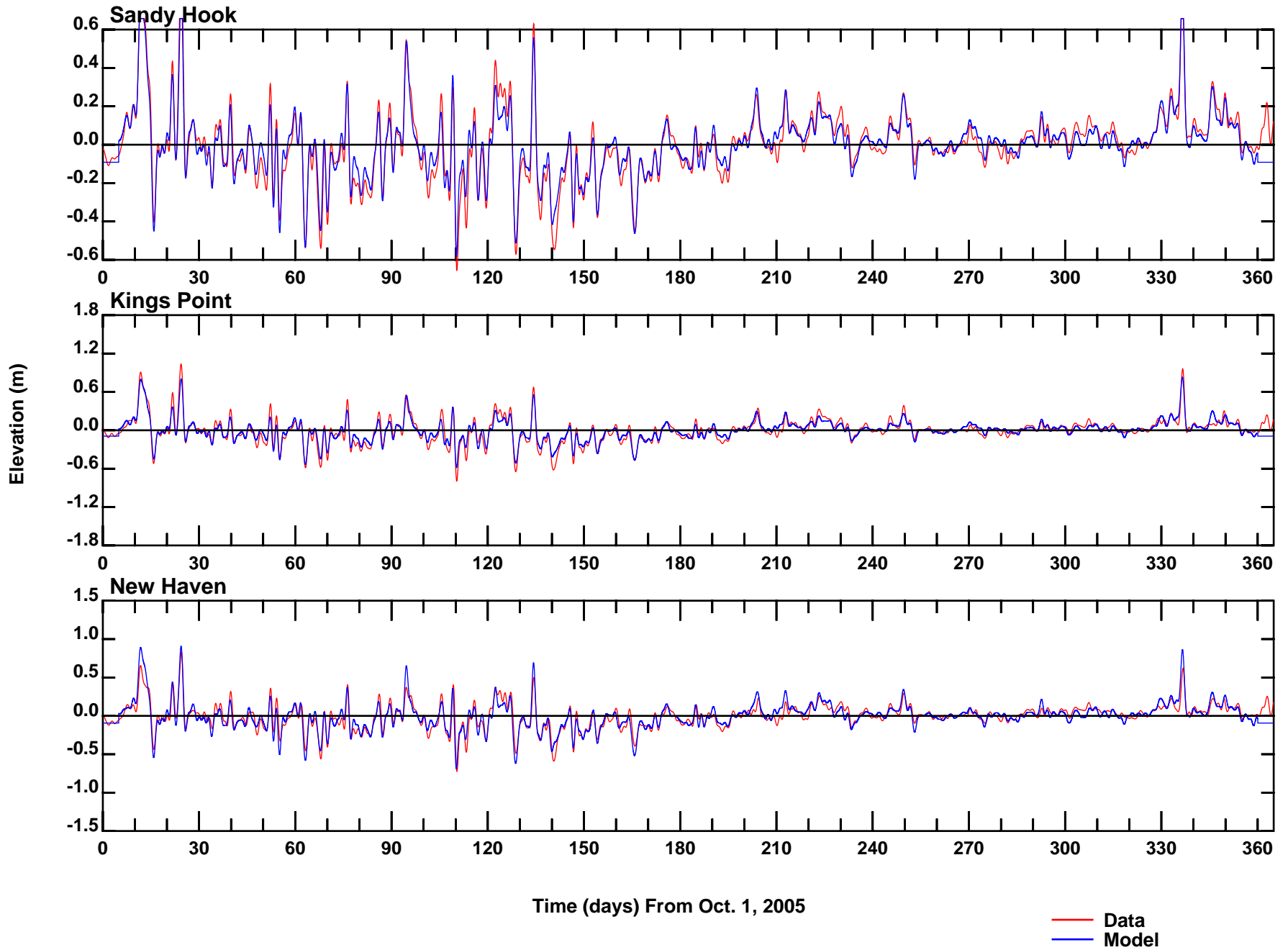
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:16:45

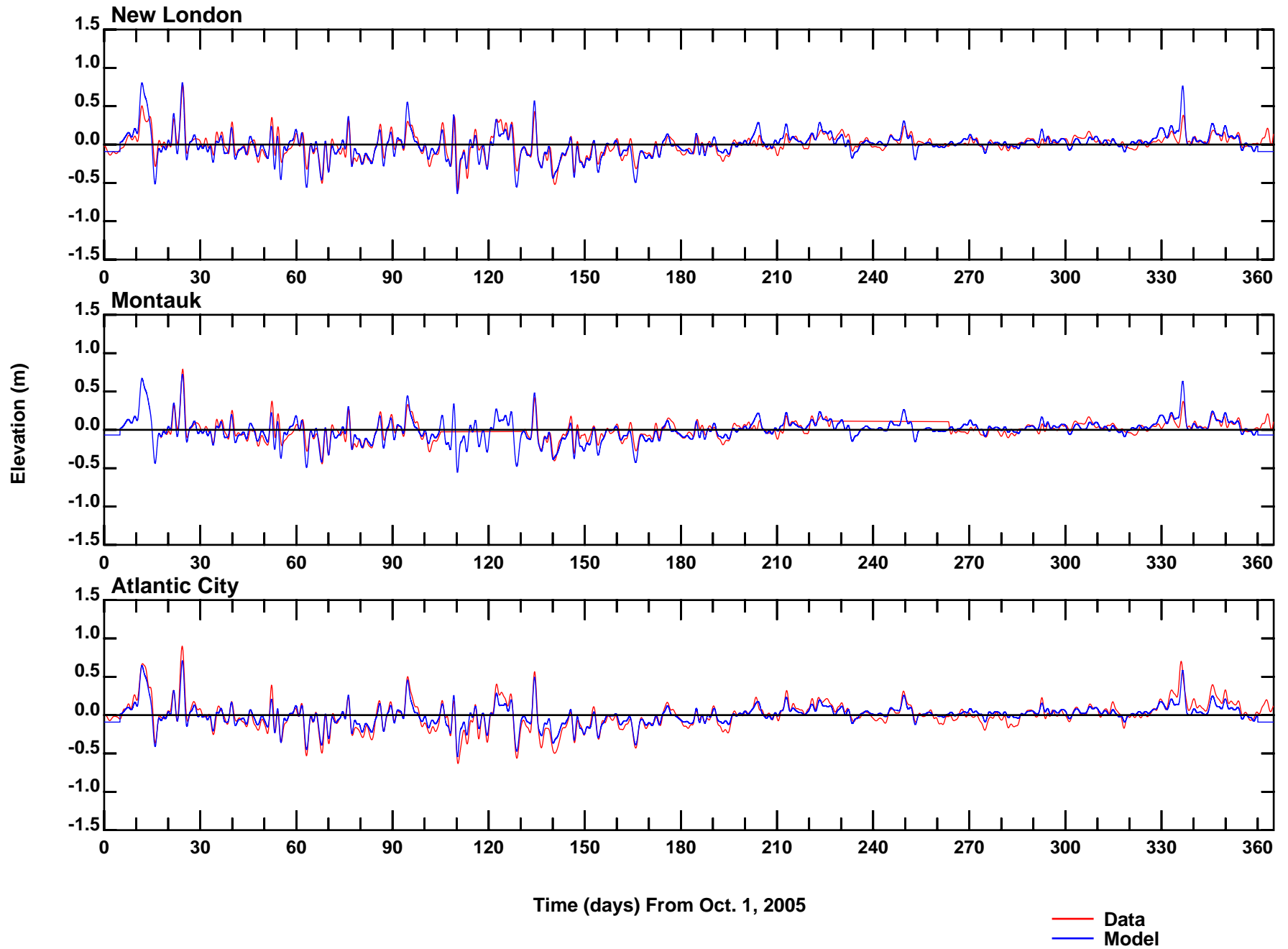
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:16:45

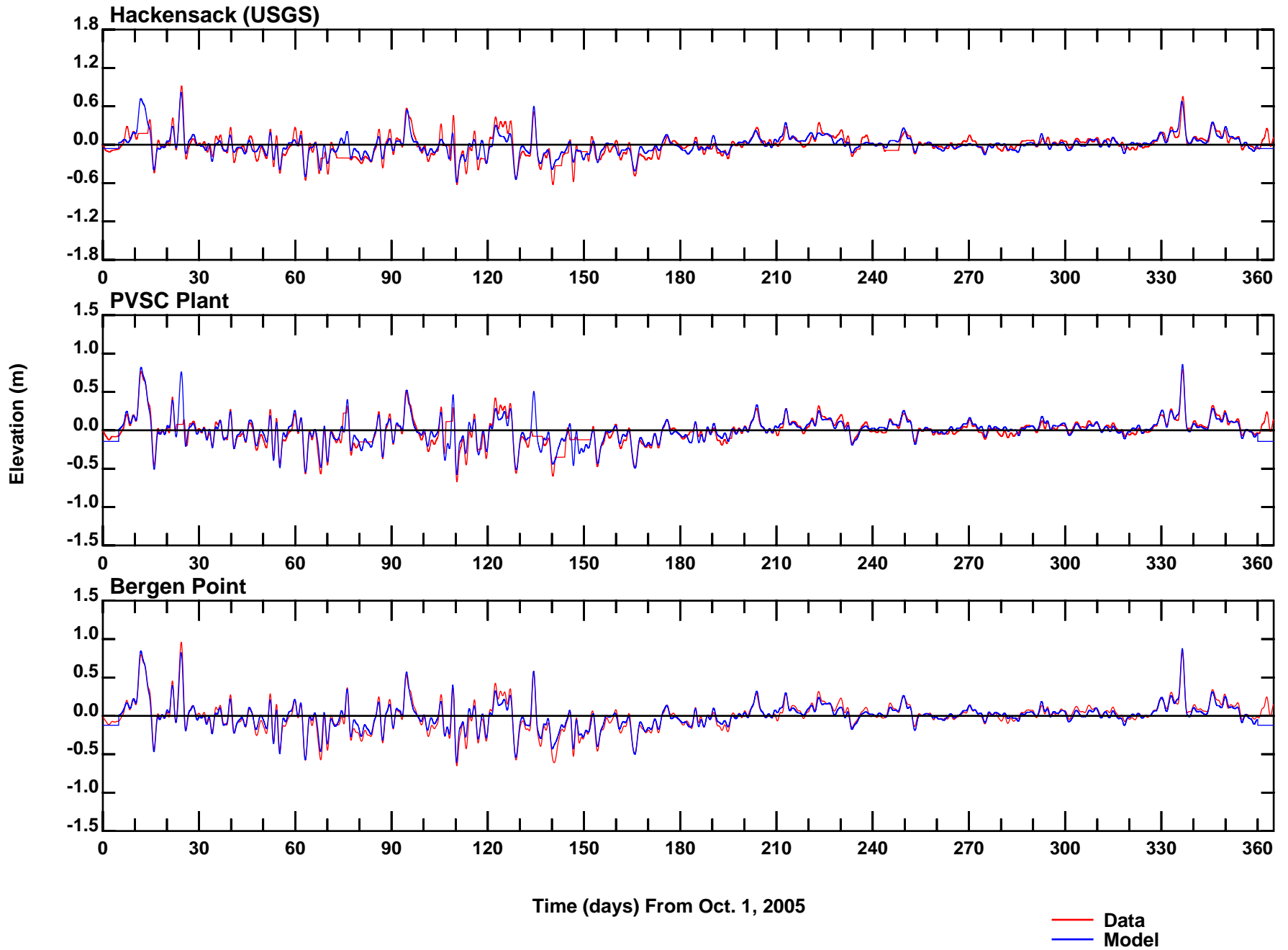
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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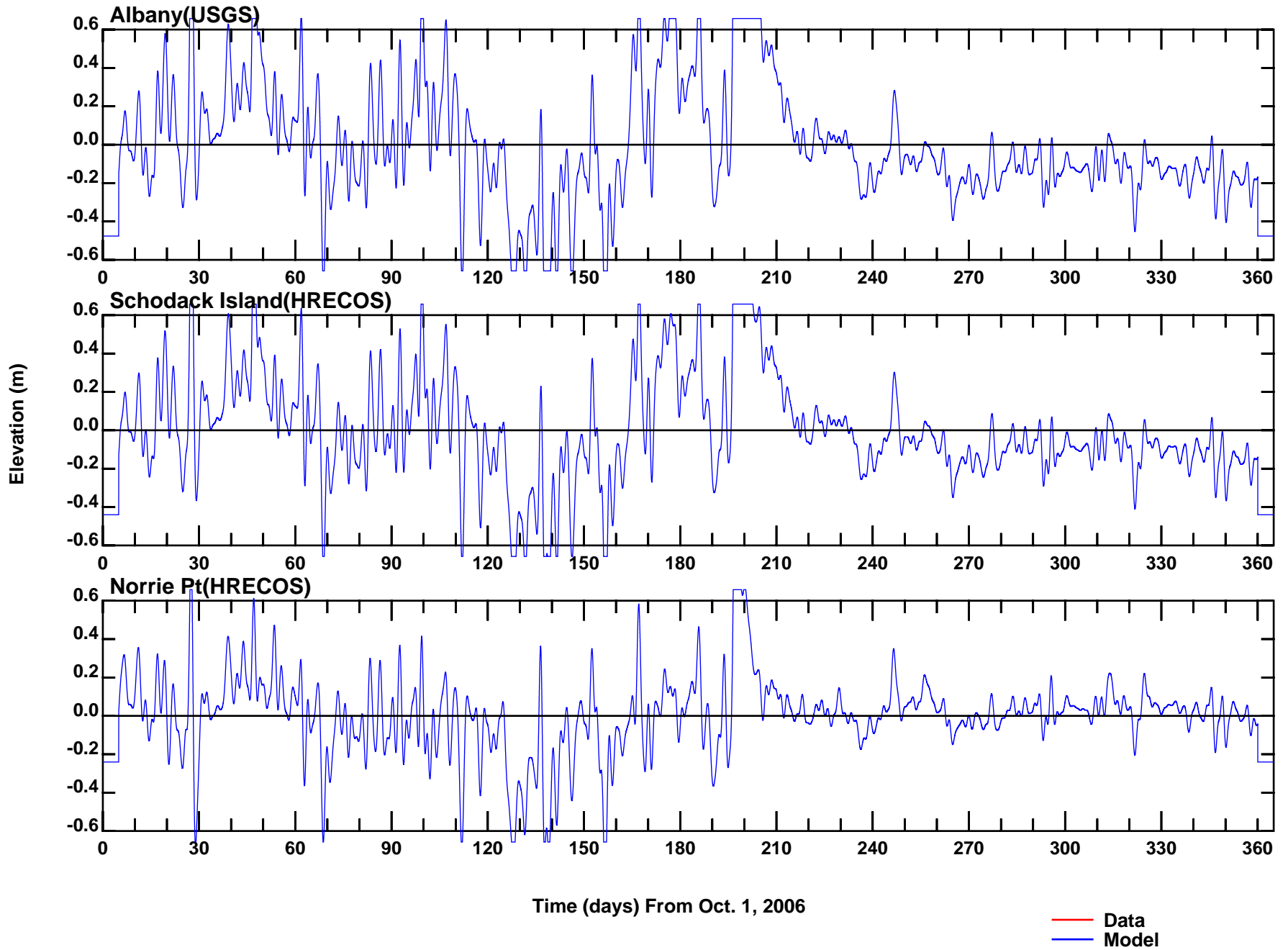
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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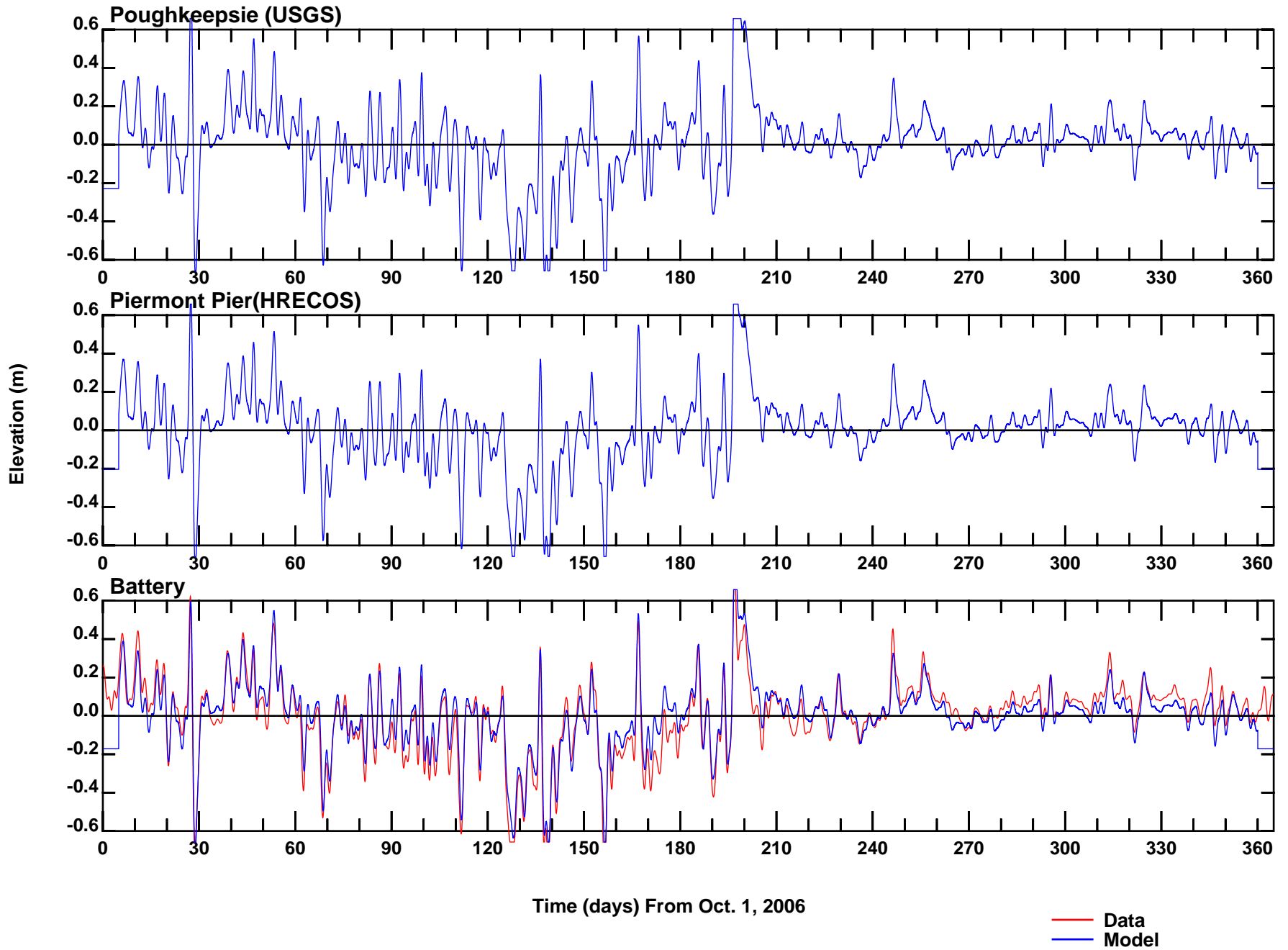
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:17:48

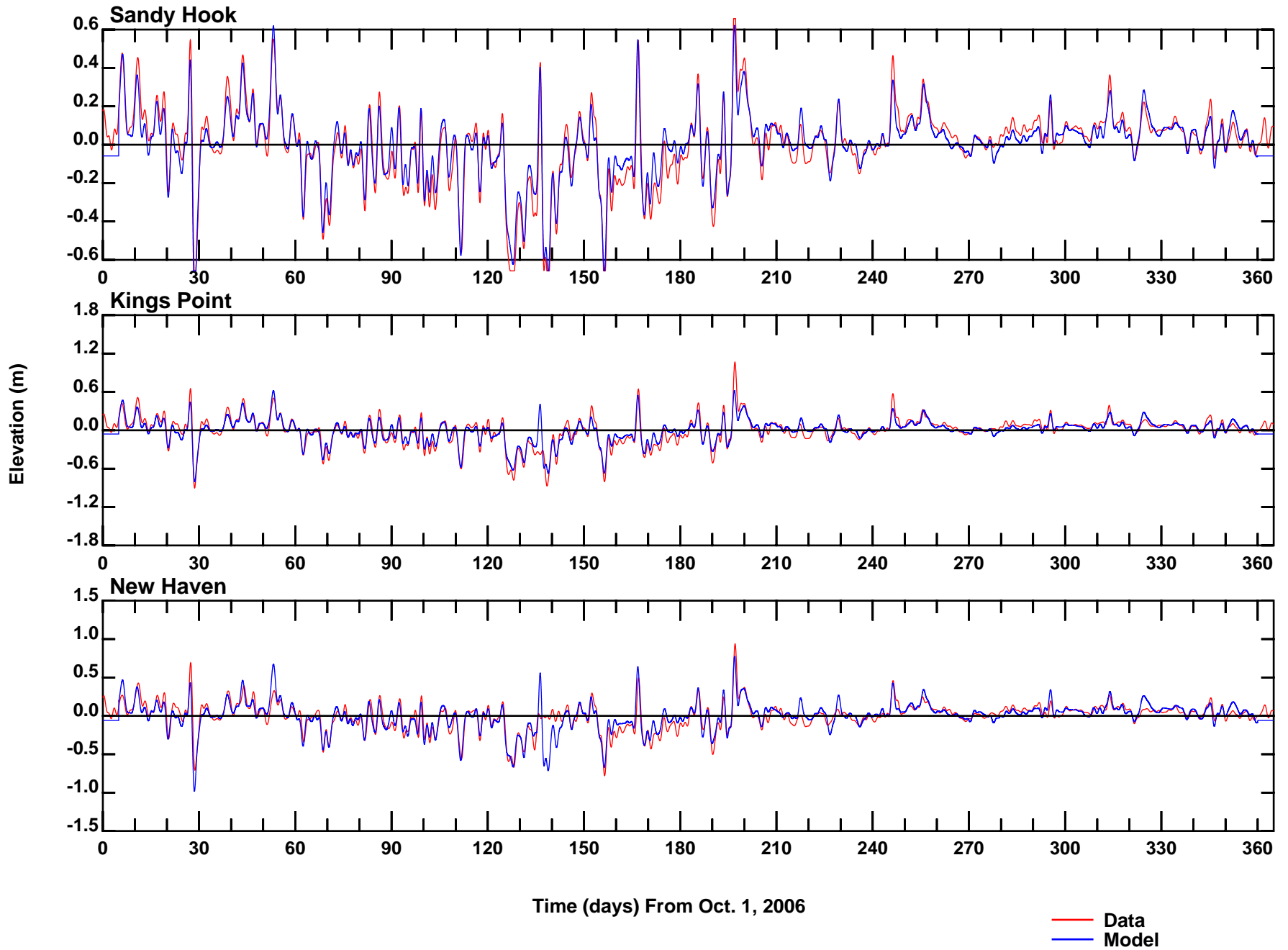
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:17:48

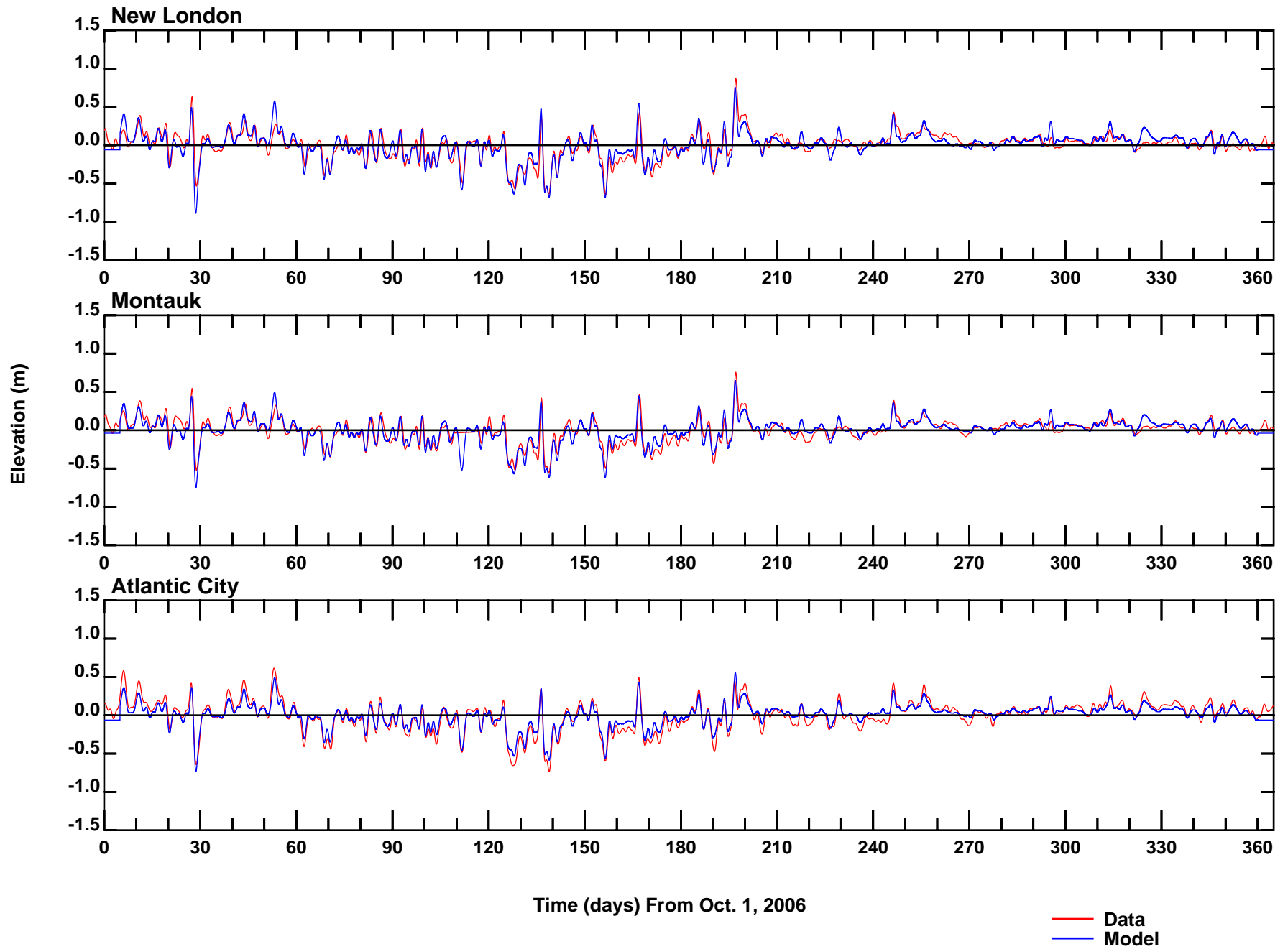
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:17:48

Update of CARP Models

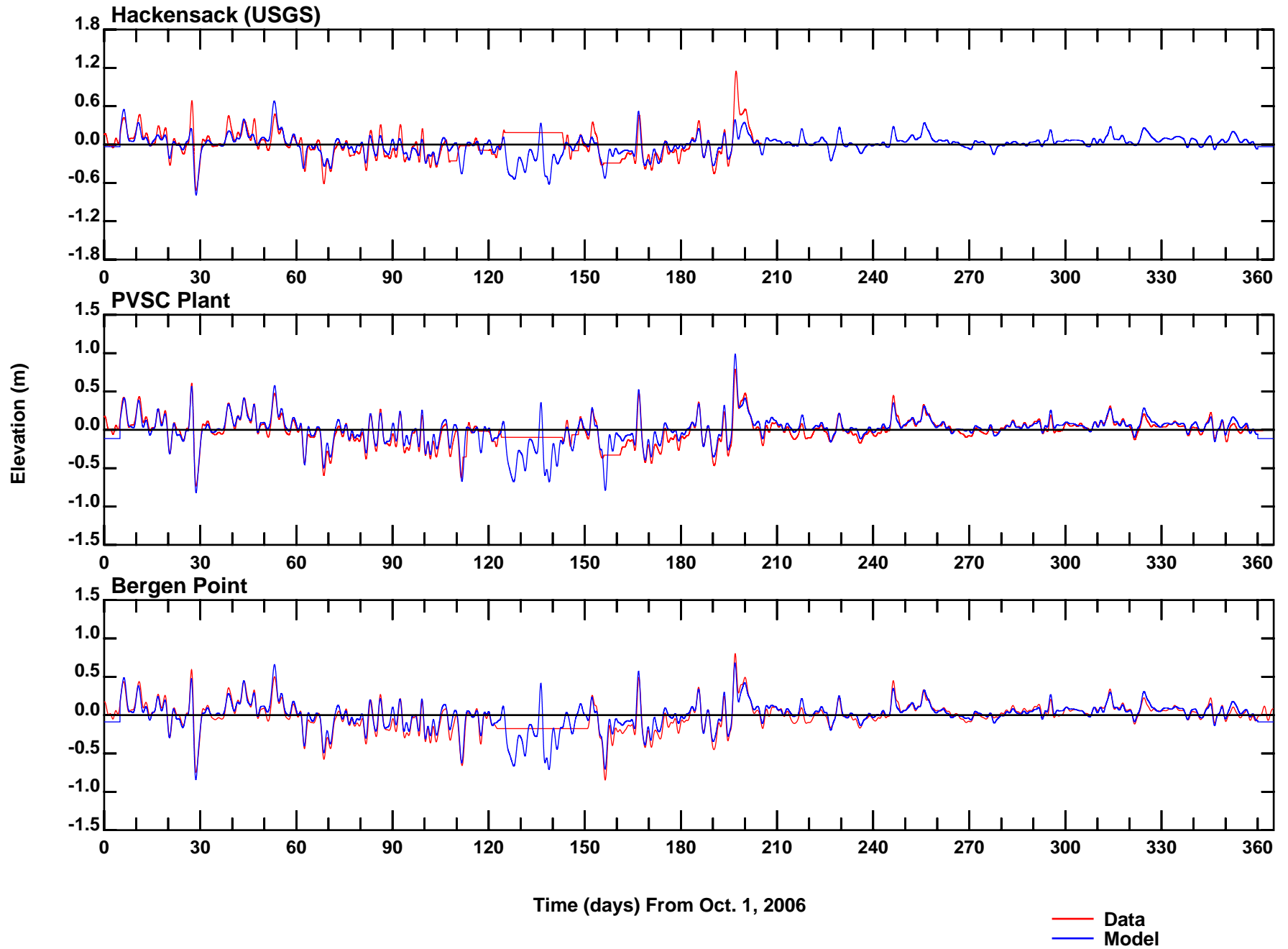


RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:17:48

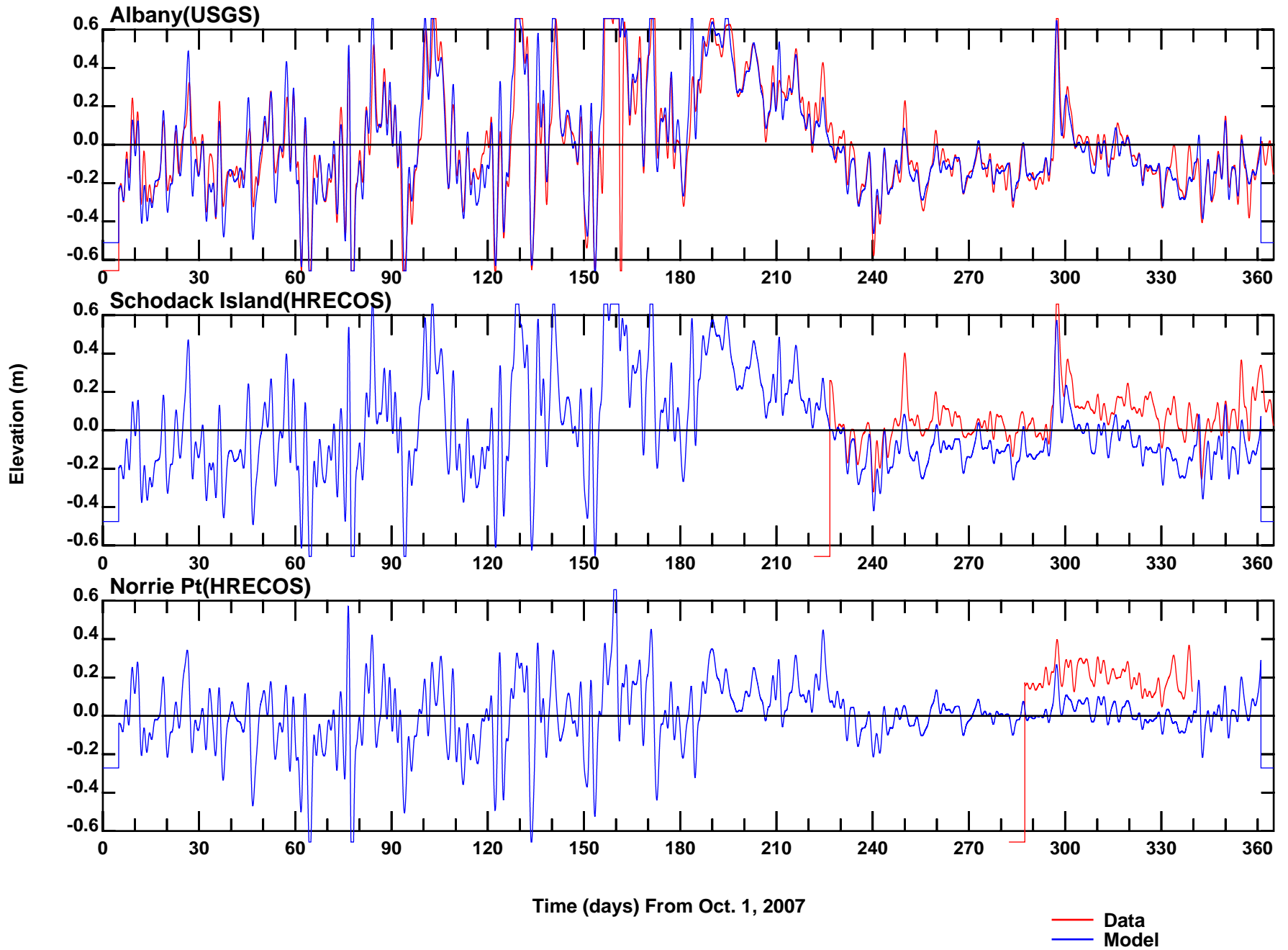
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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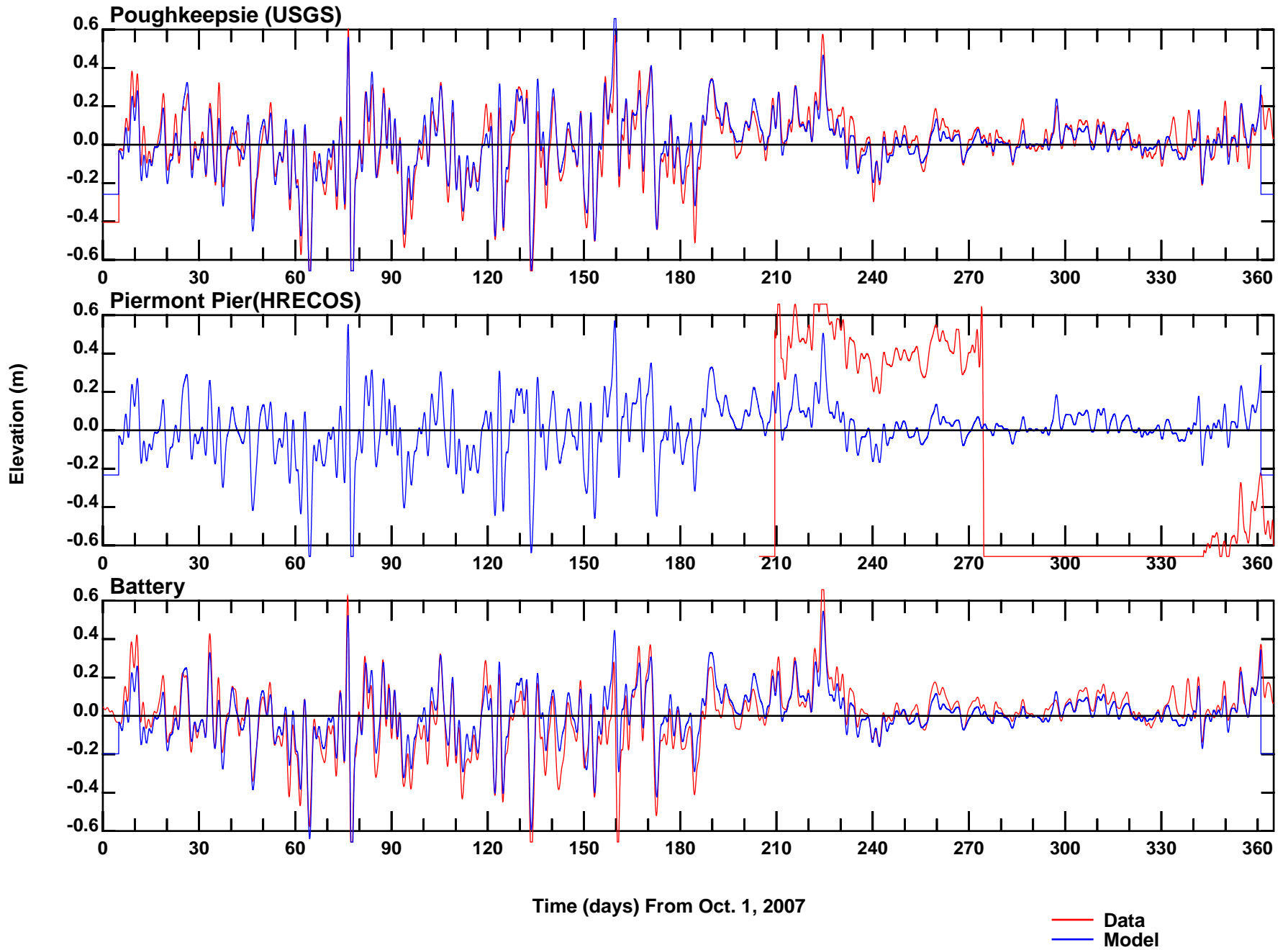
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:18:44

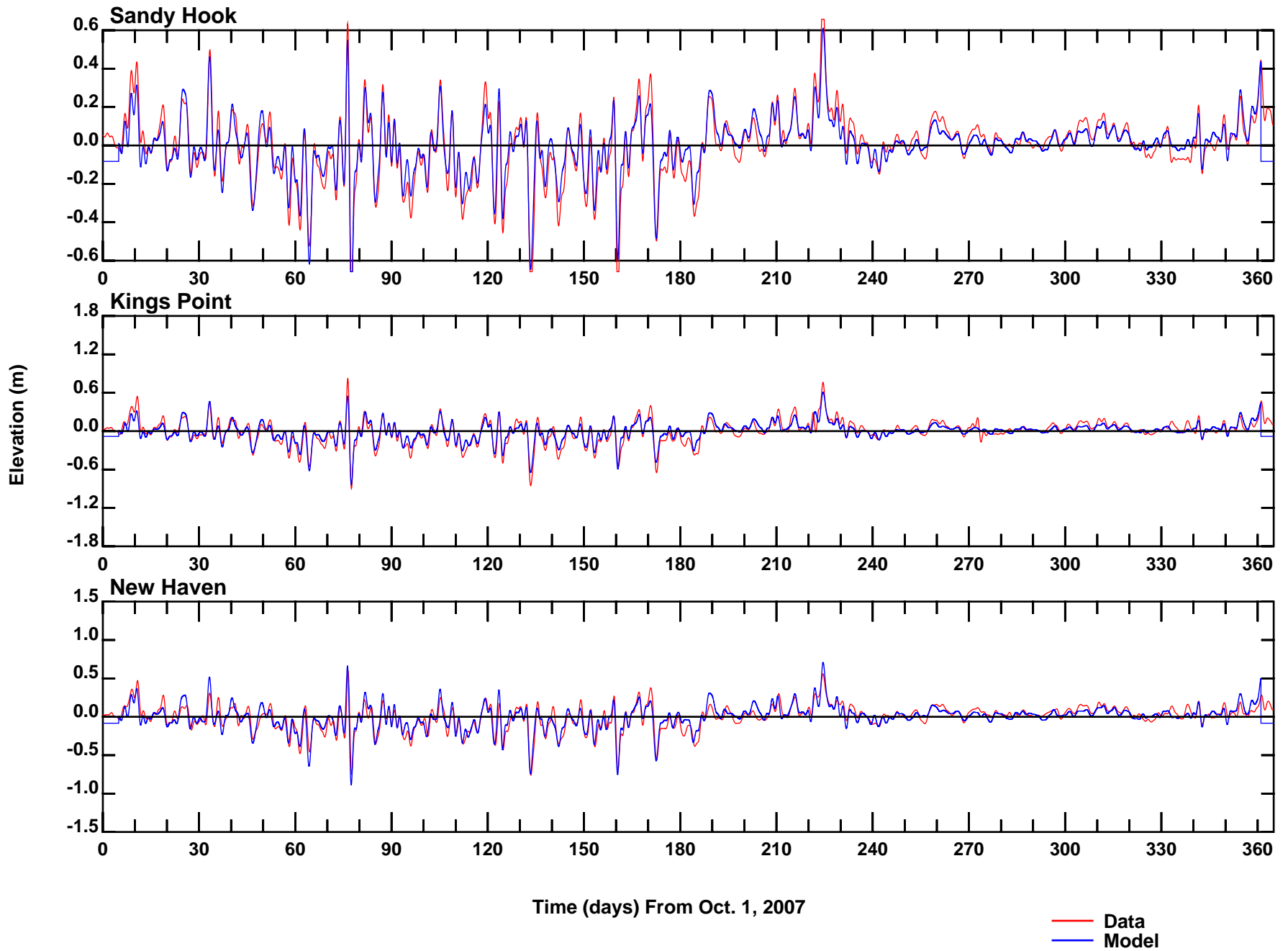
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:18:44

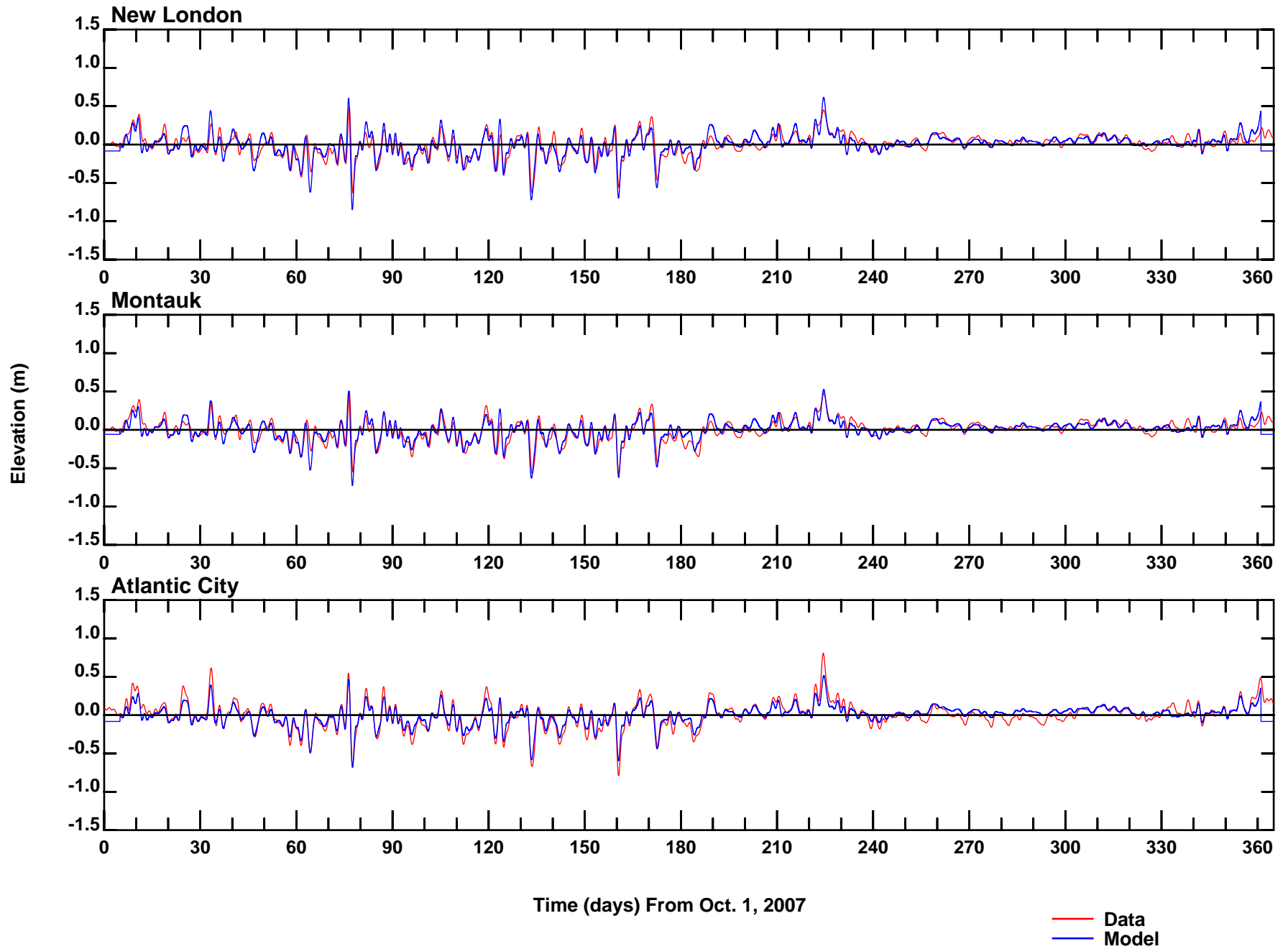
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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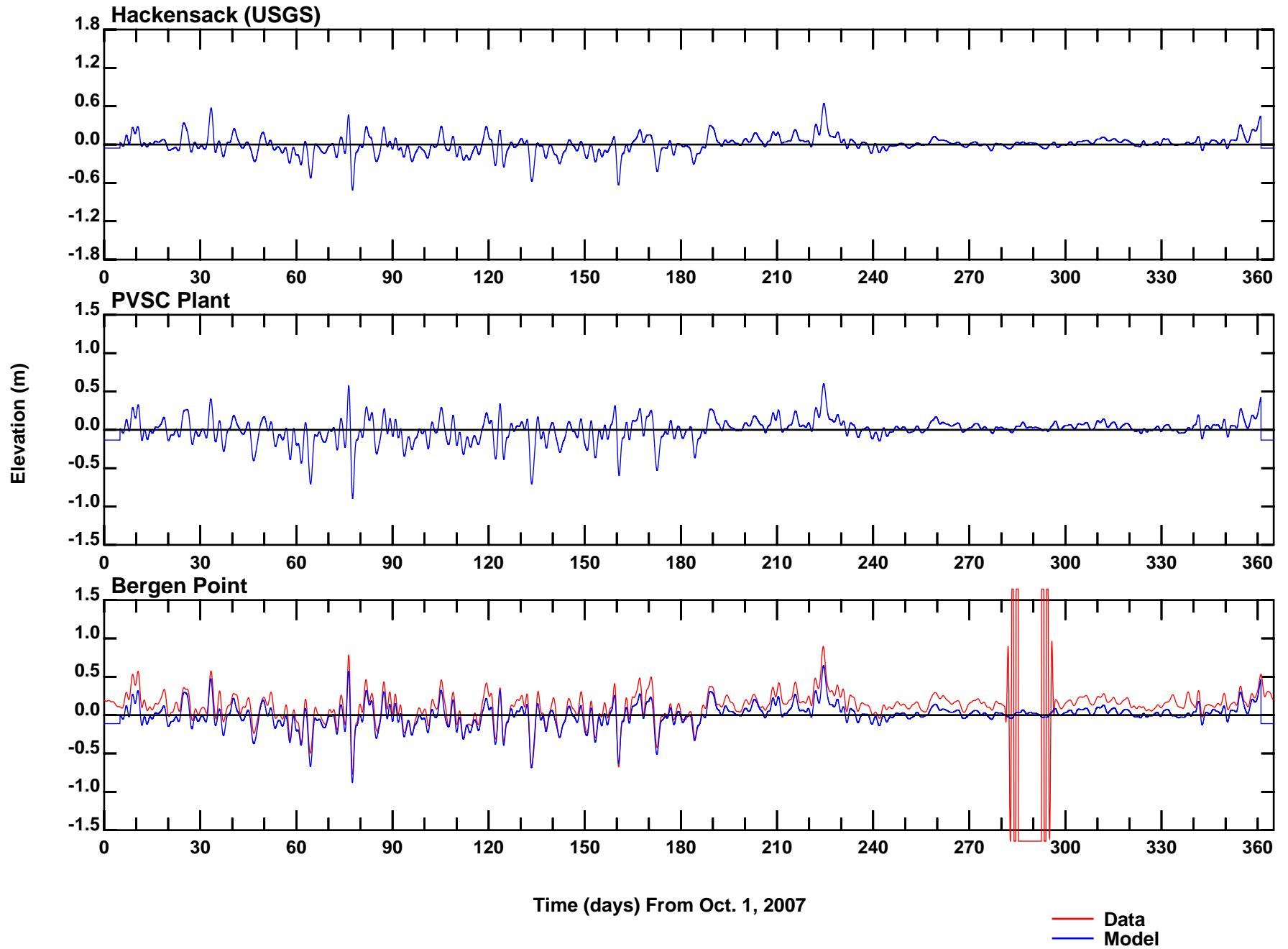
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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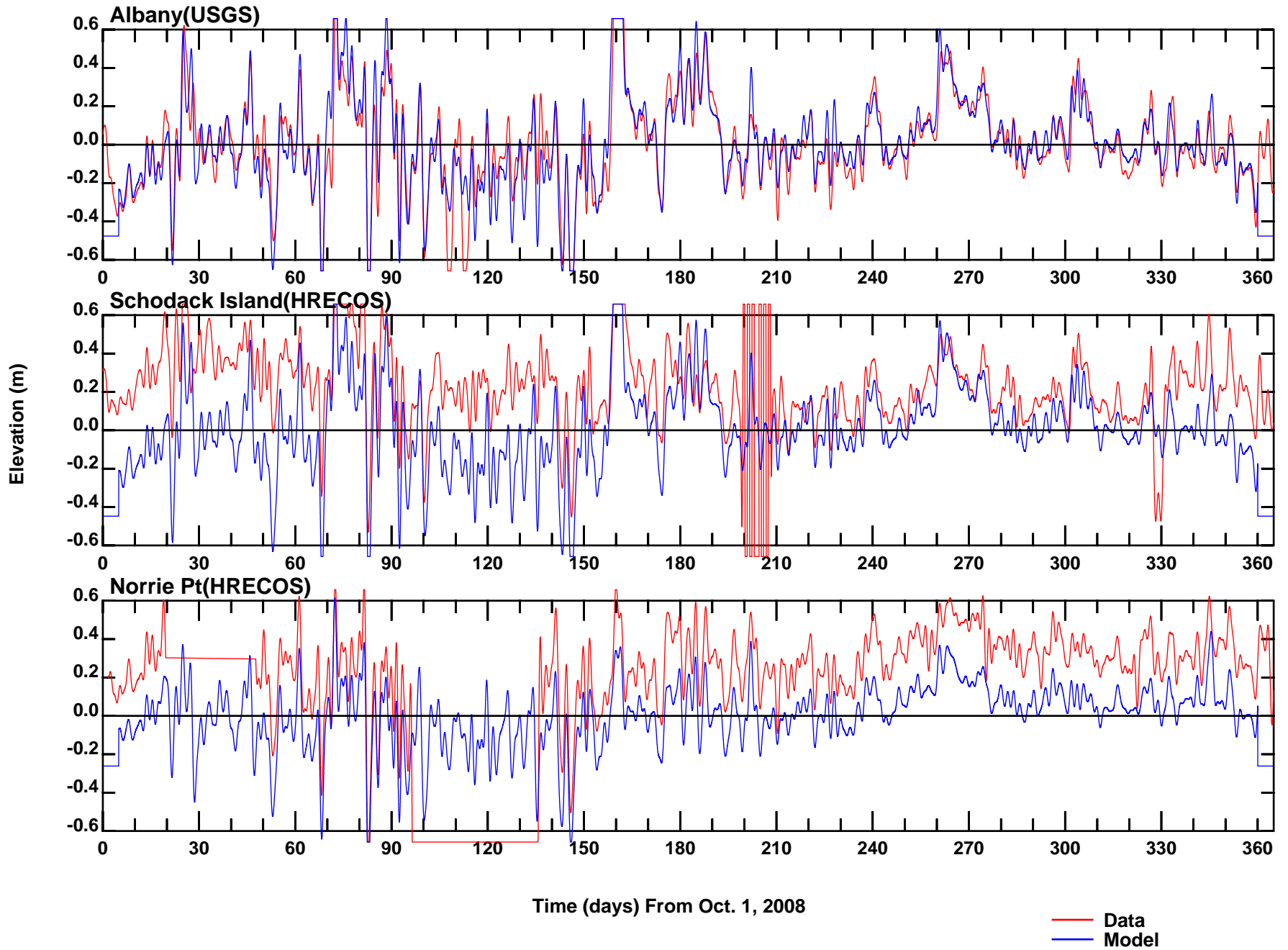
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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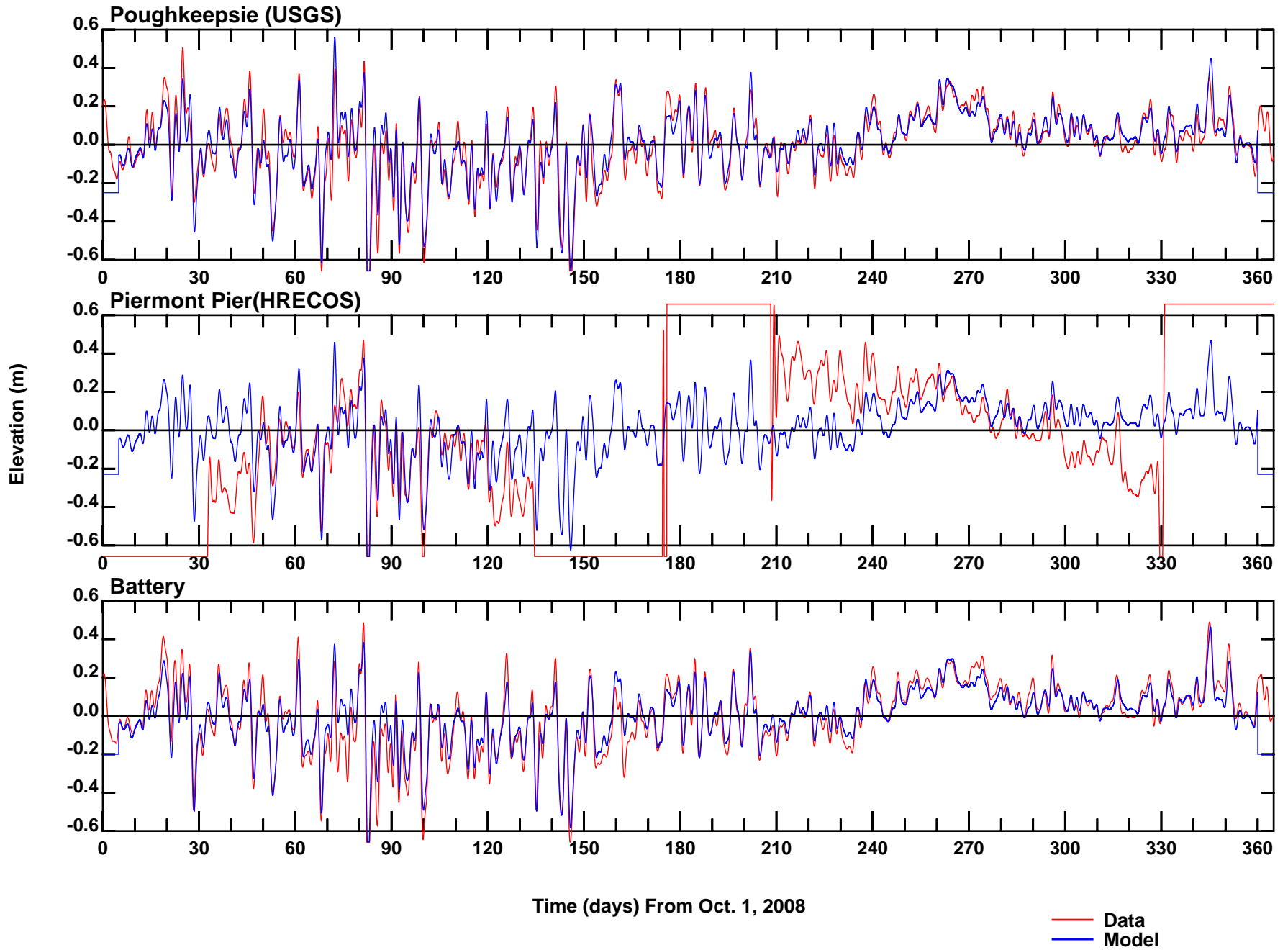
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:19:39

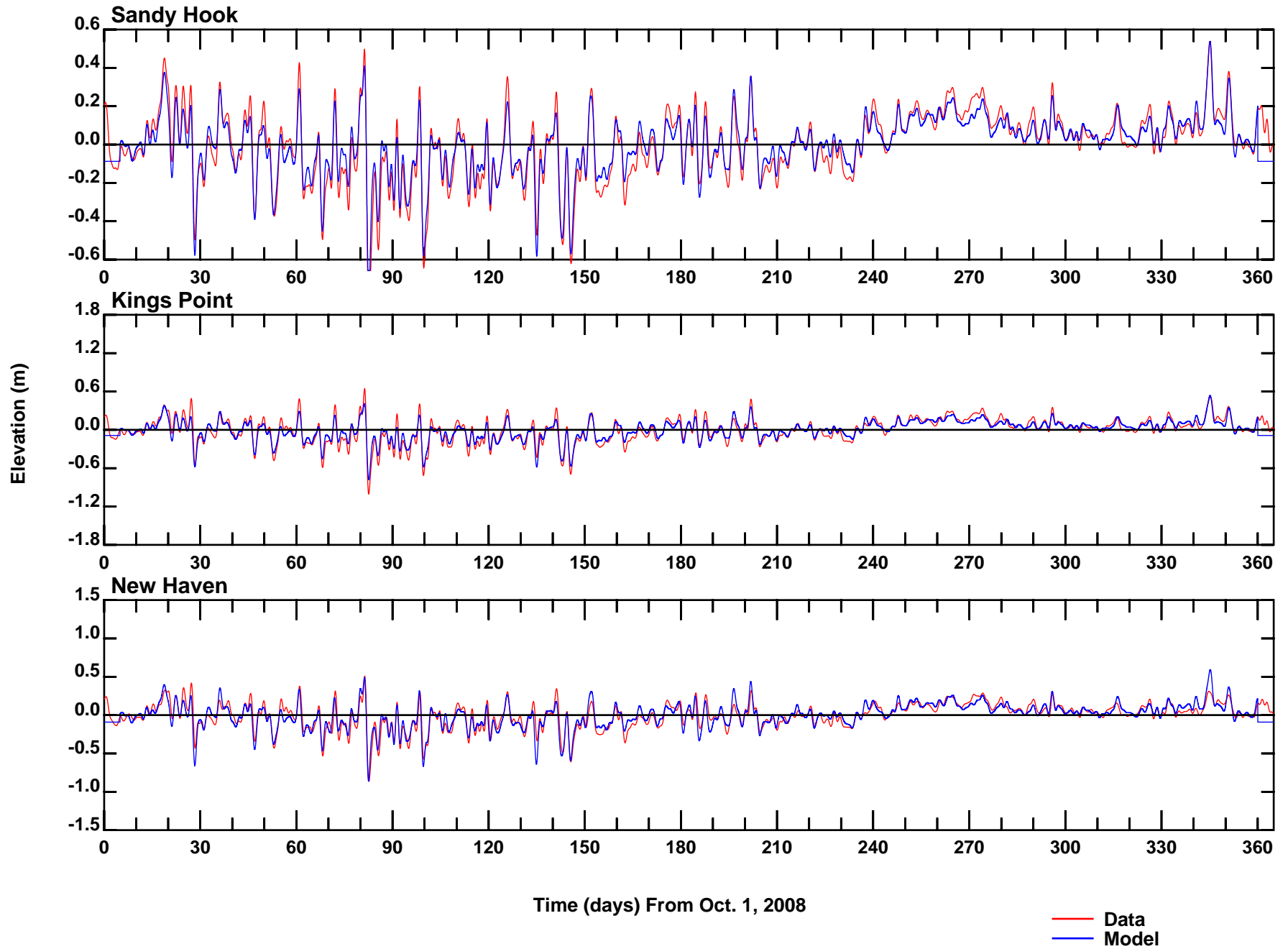
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:19:39

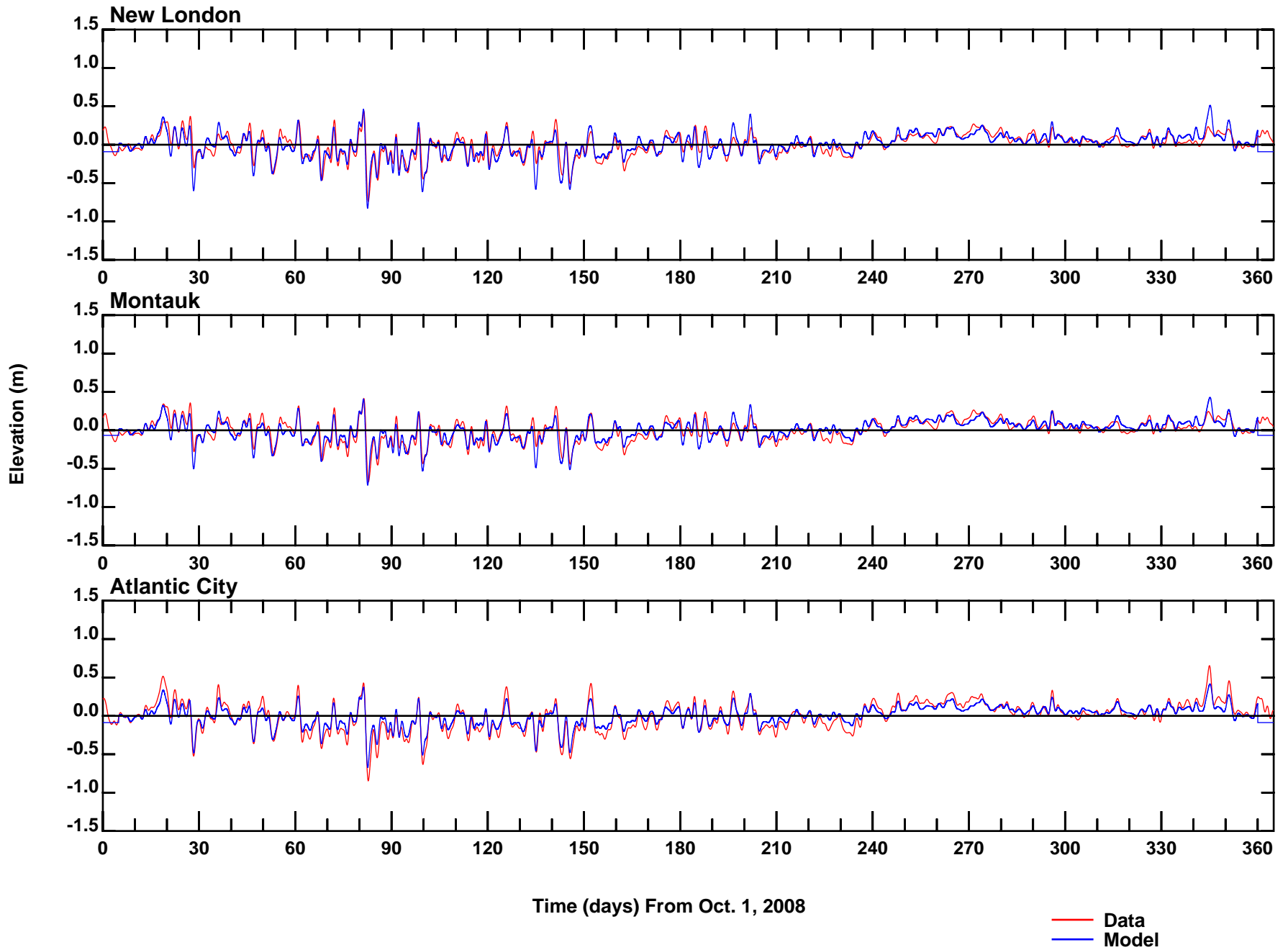
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:19:39

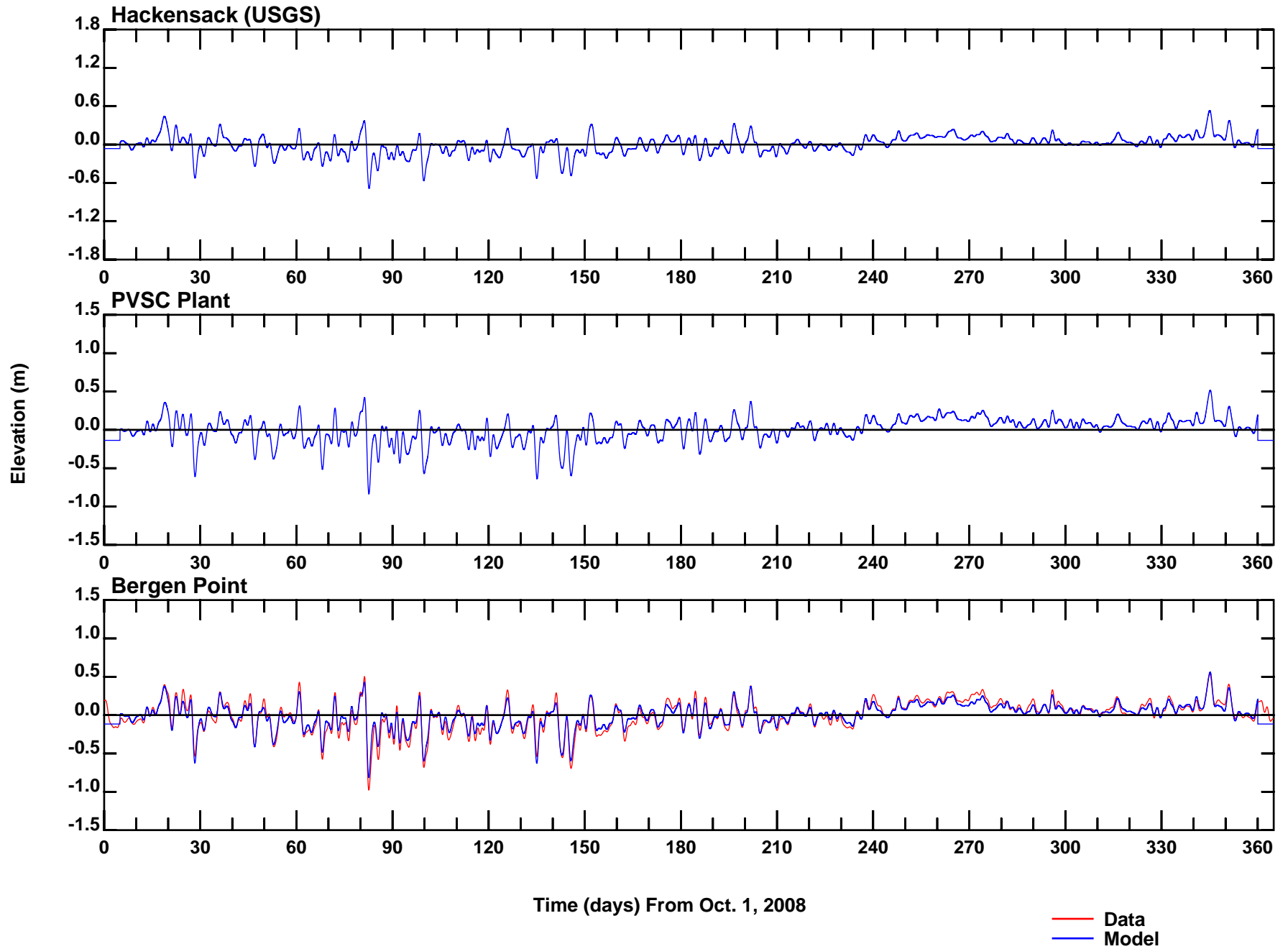
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:19:39

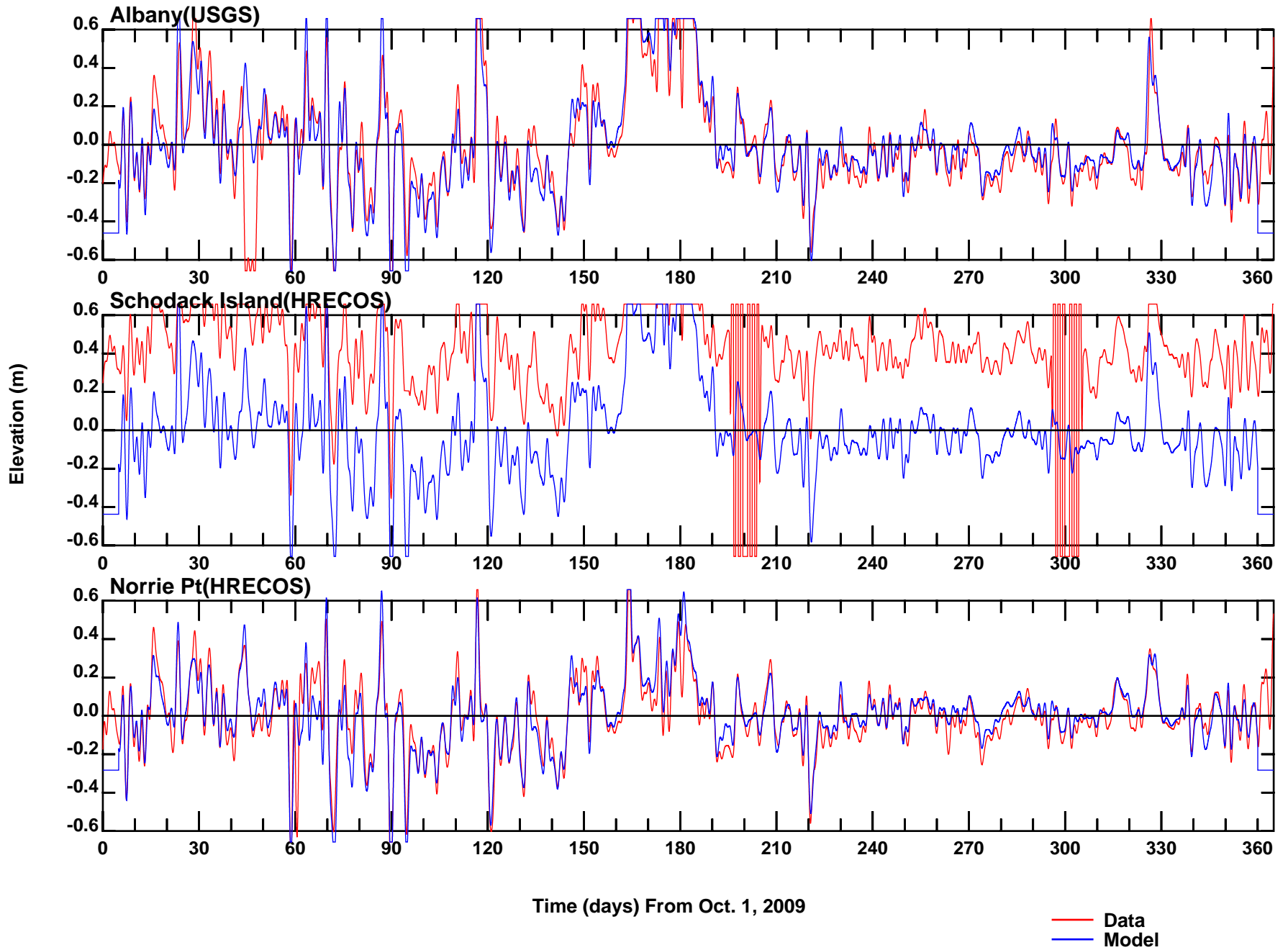
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:19:39

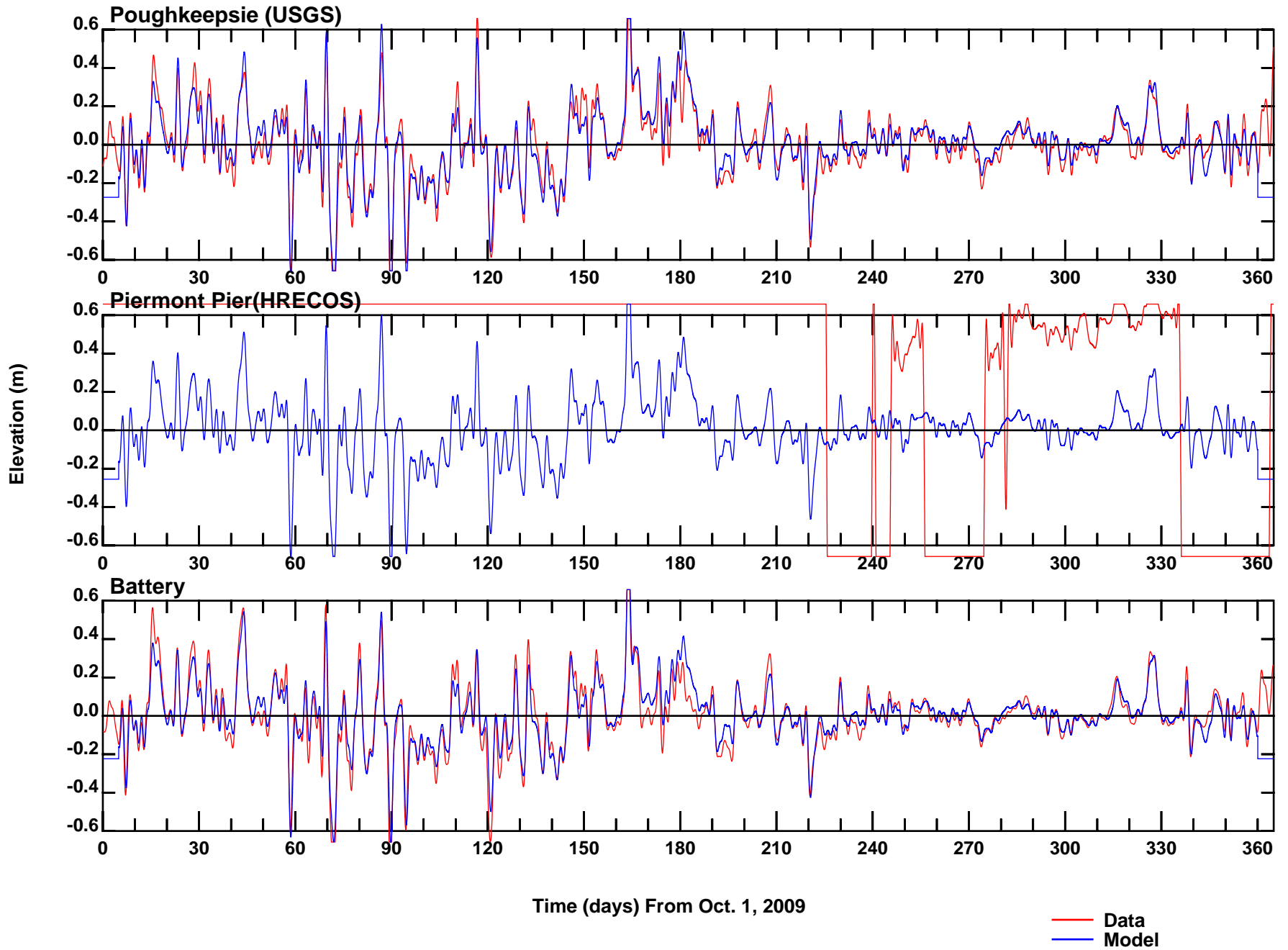
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:20:35

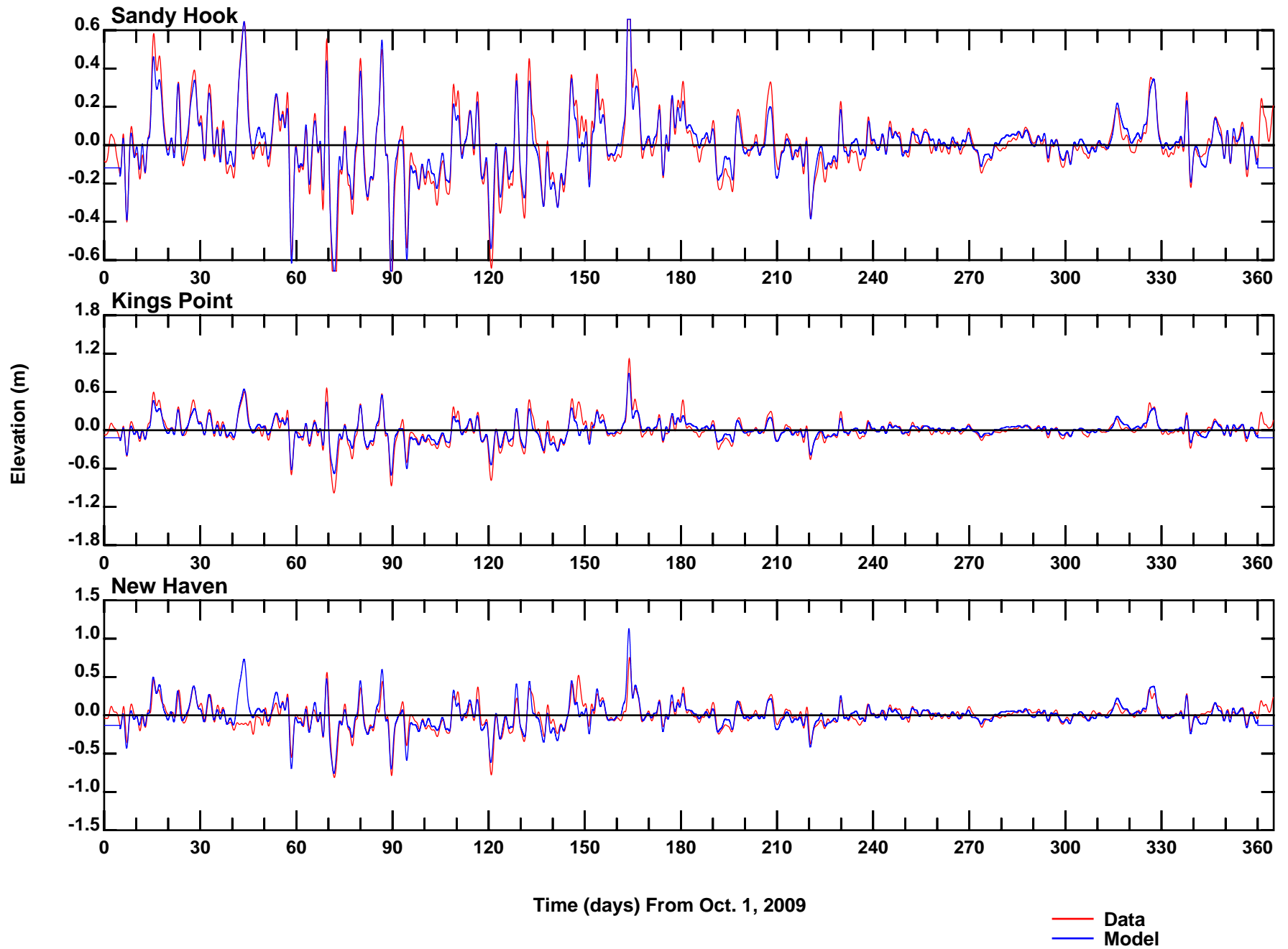
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:20:35

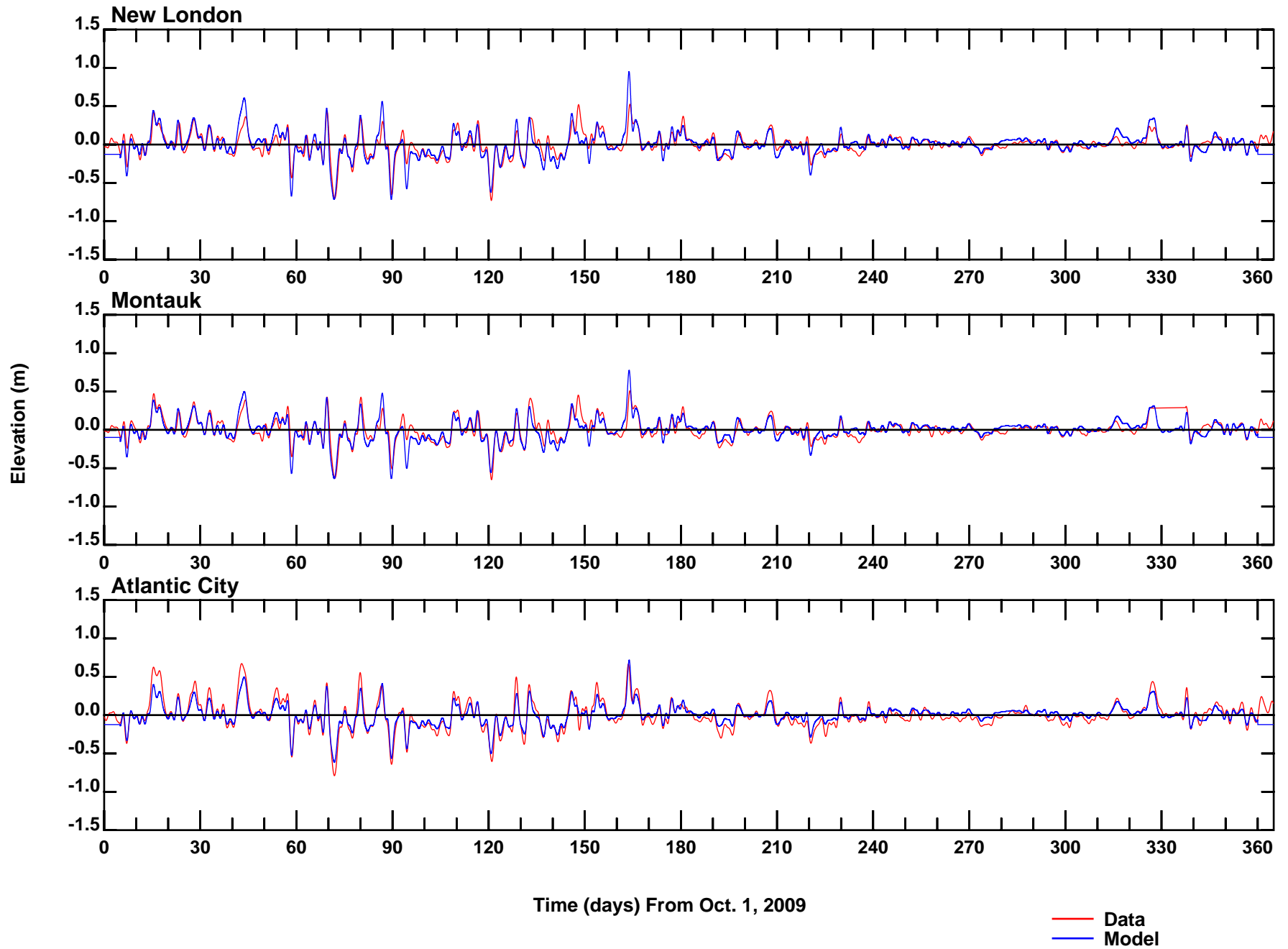
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:20:35

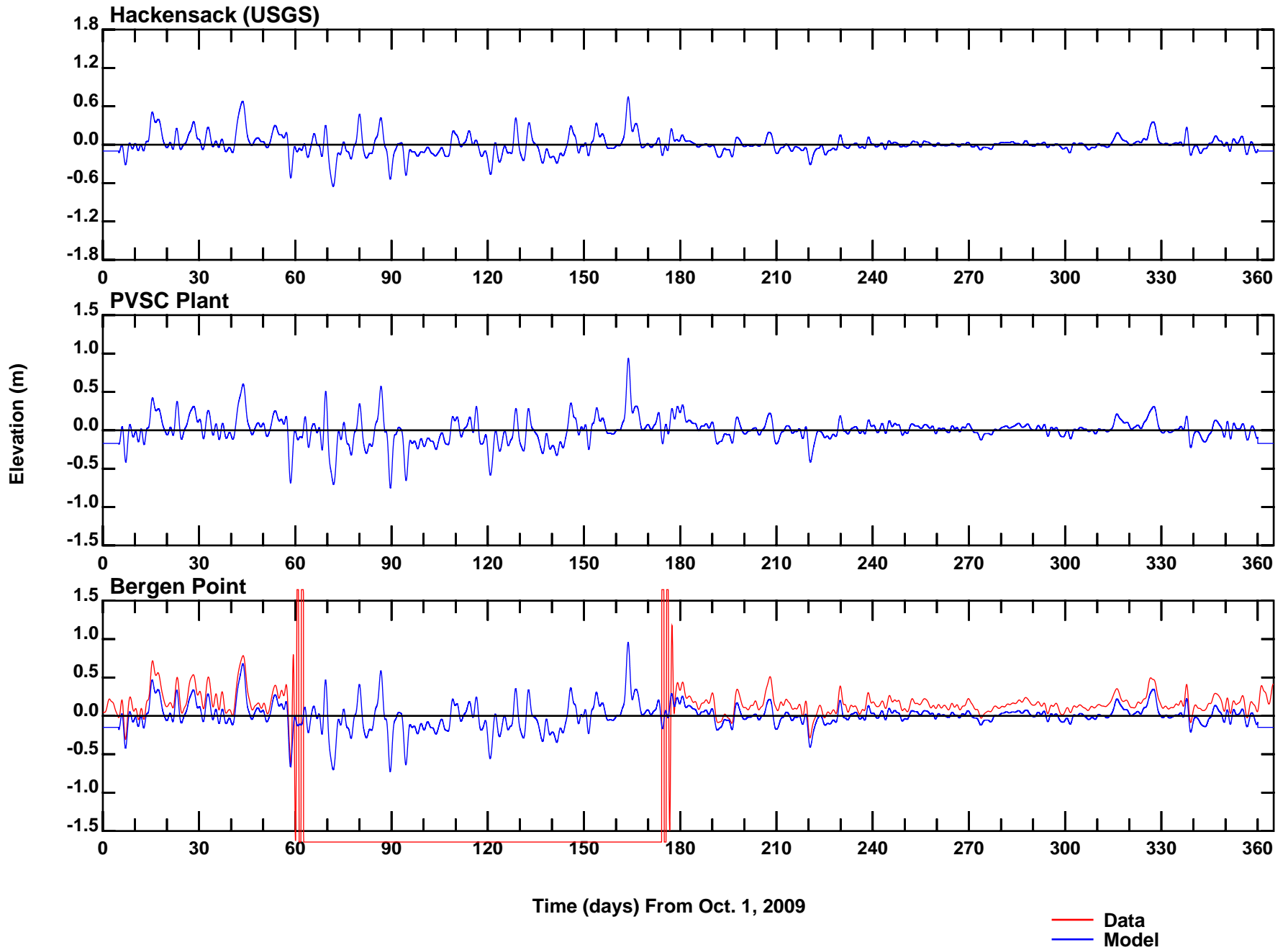
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:20:35

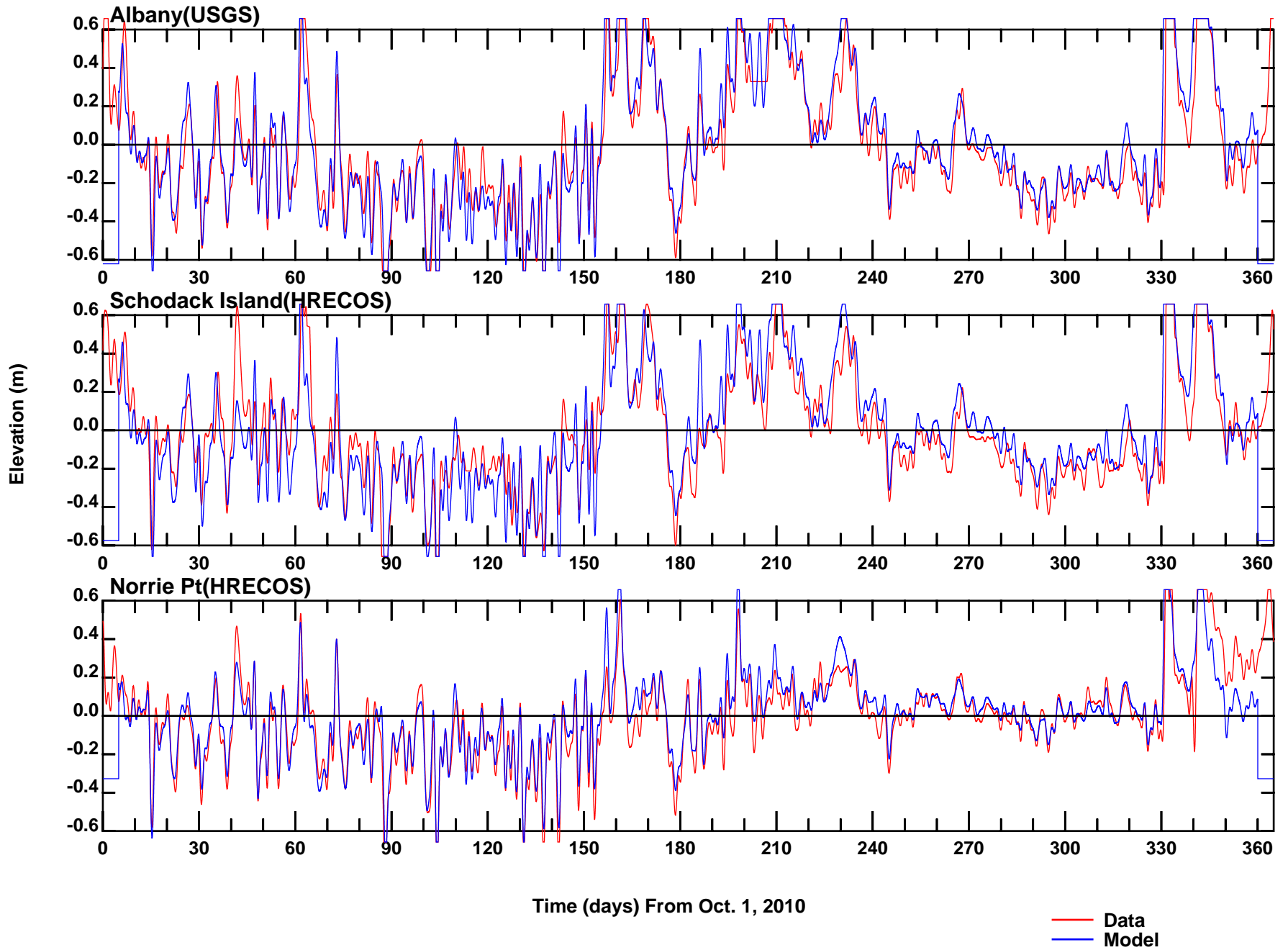
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:20:35

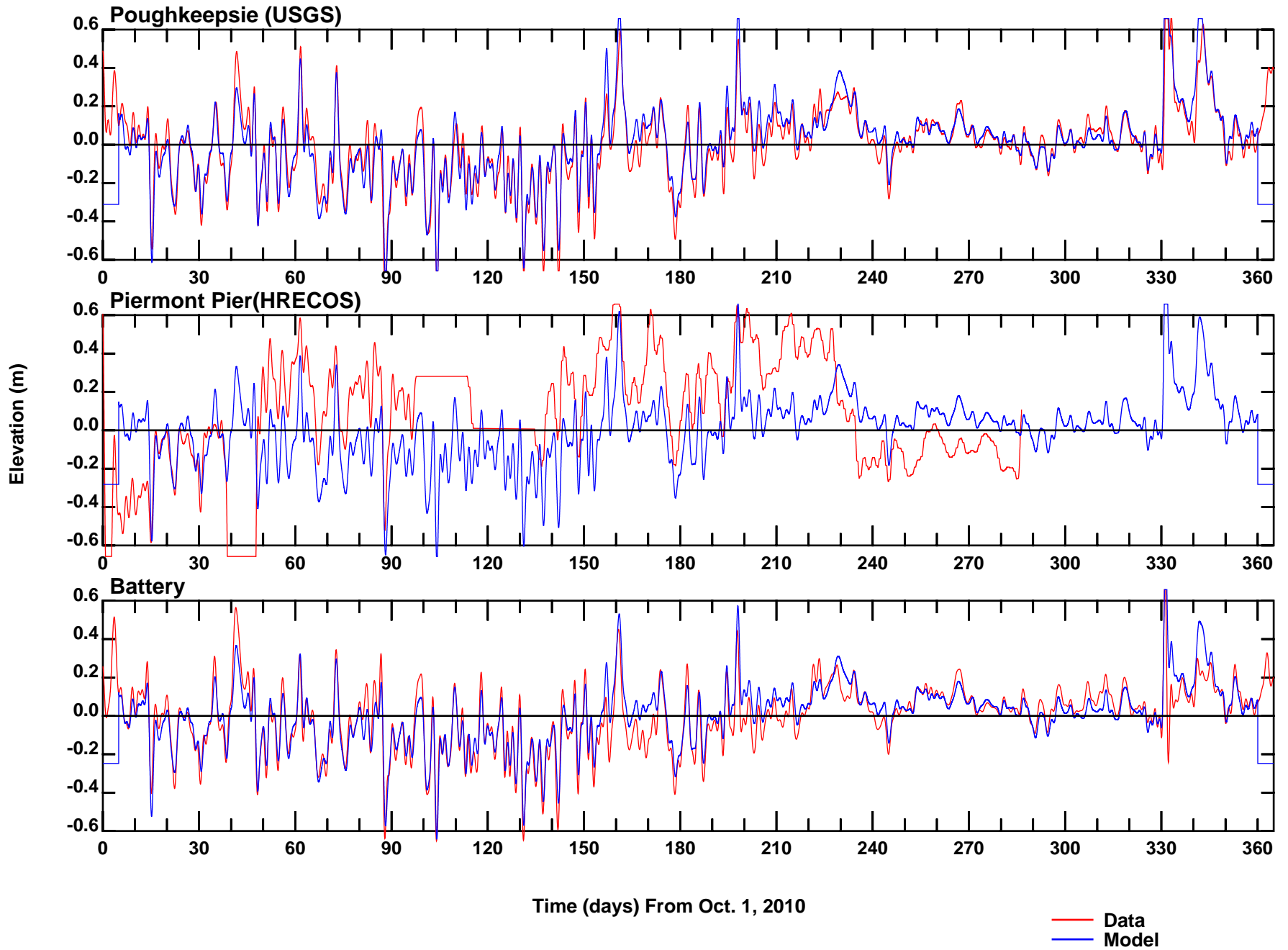
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:21:30

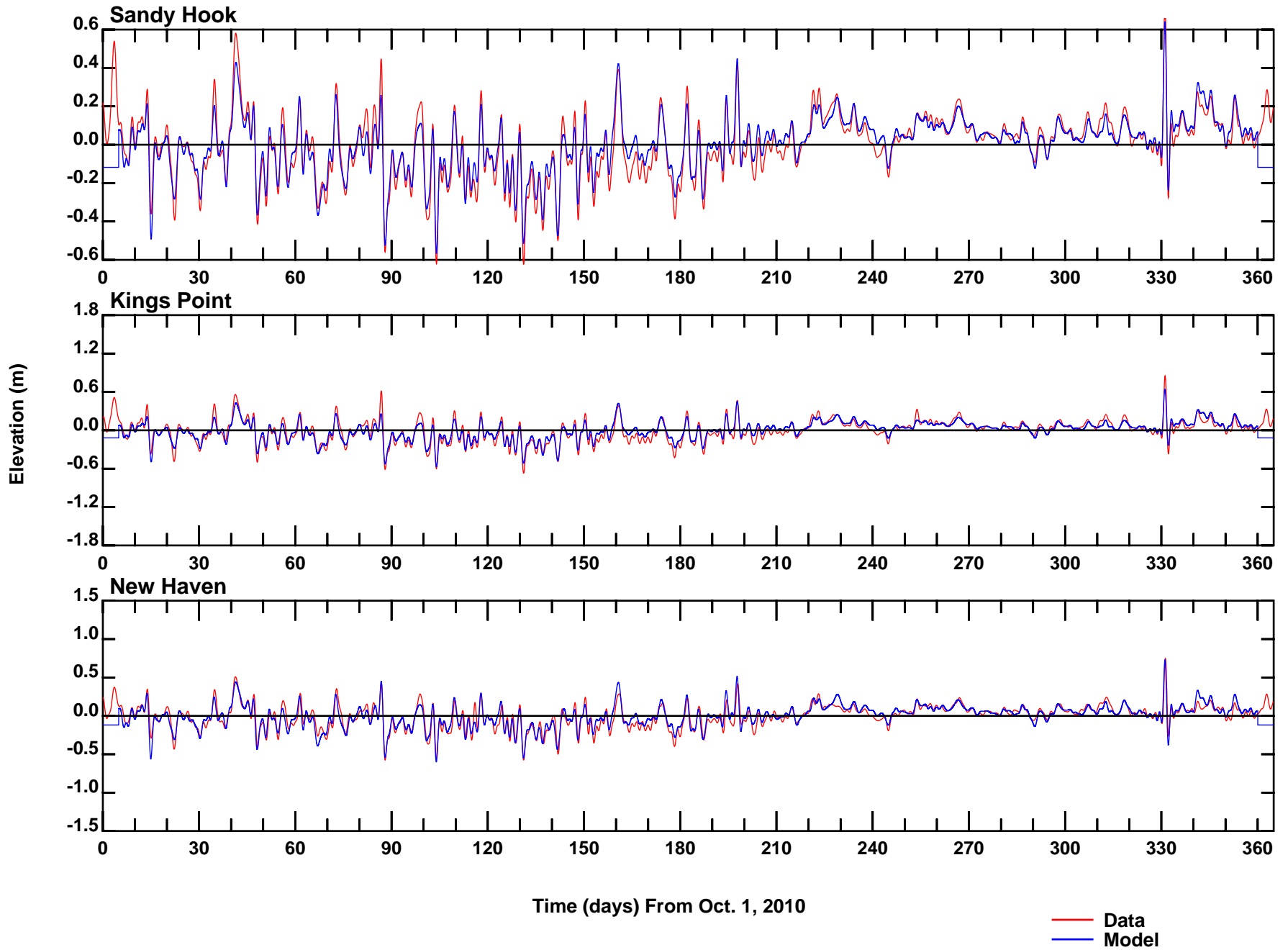
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:21:30

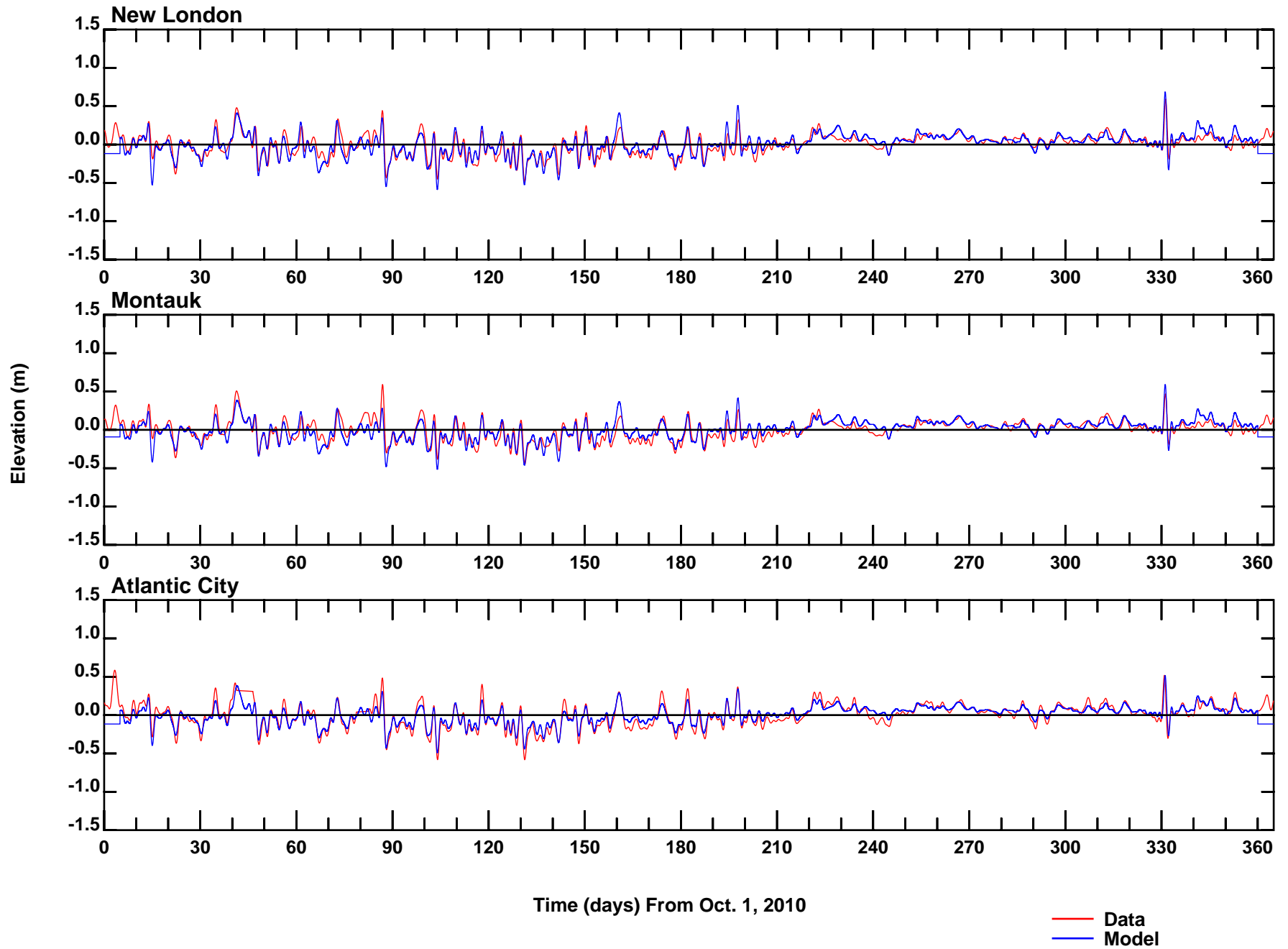
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:21:30

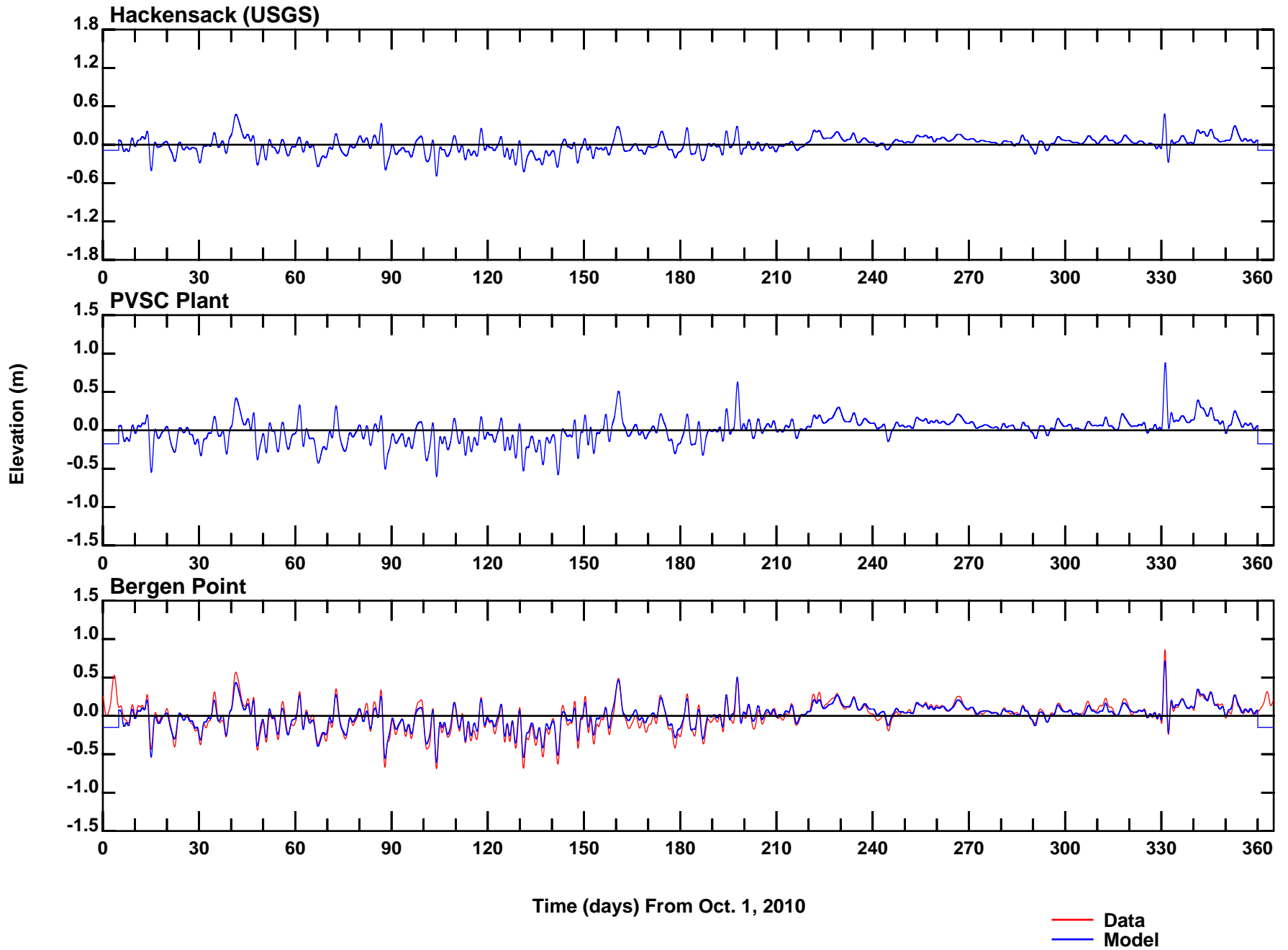
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:21:30

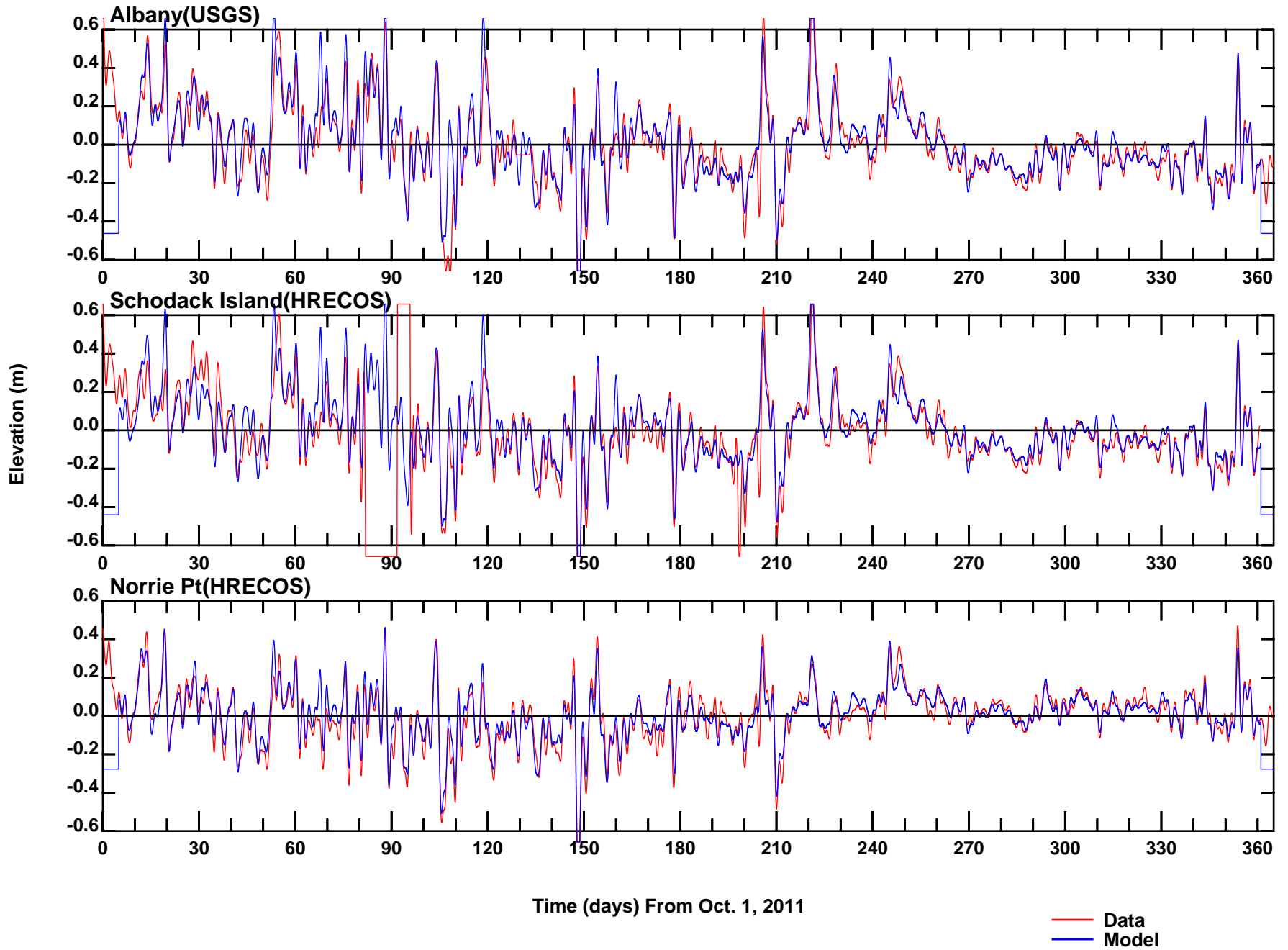
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:21:30

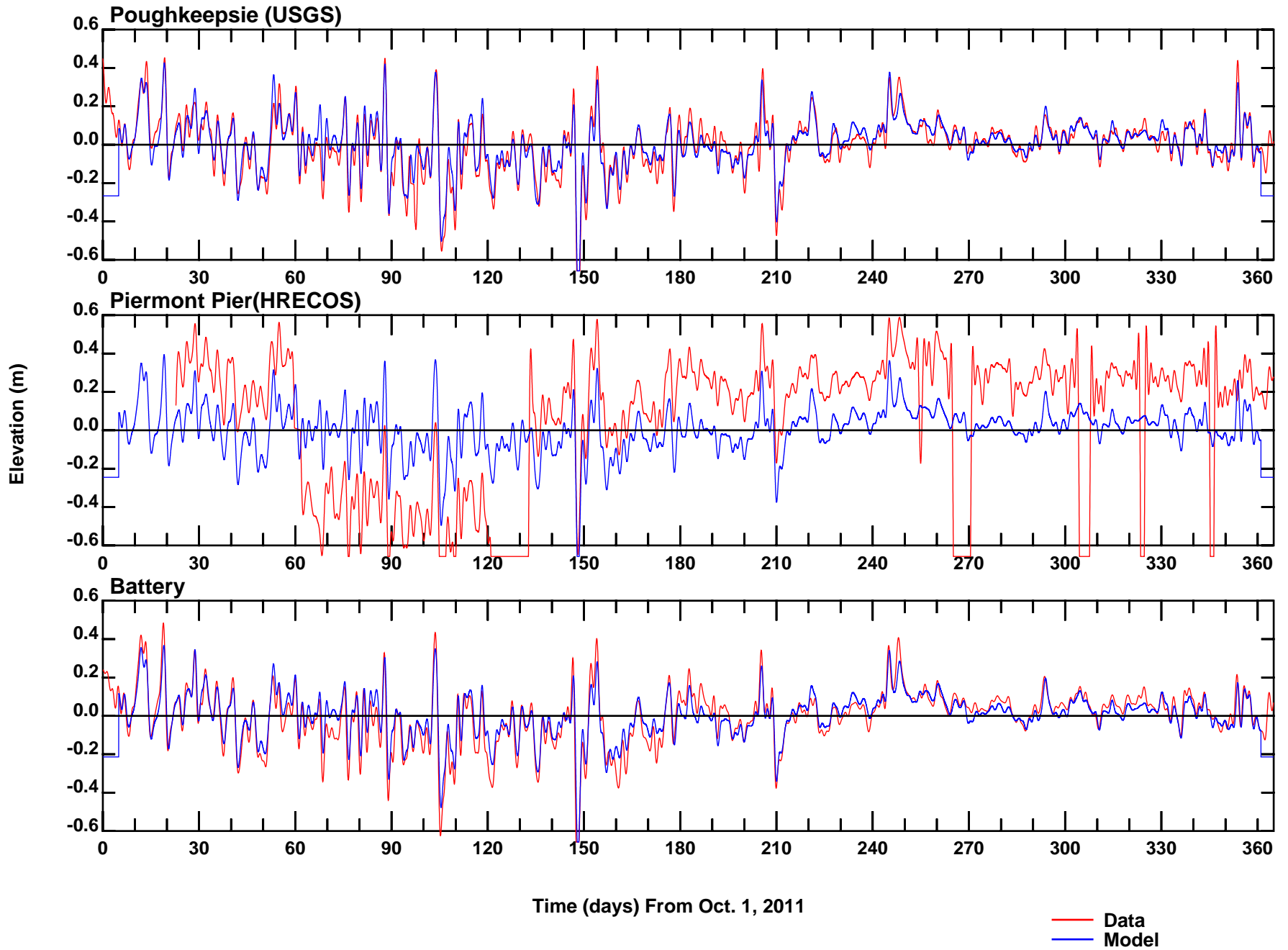
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gpd
DATE: 2/01/2023 TIME: 15:22:26

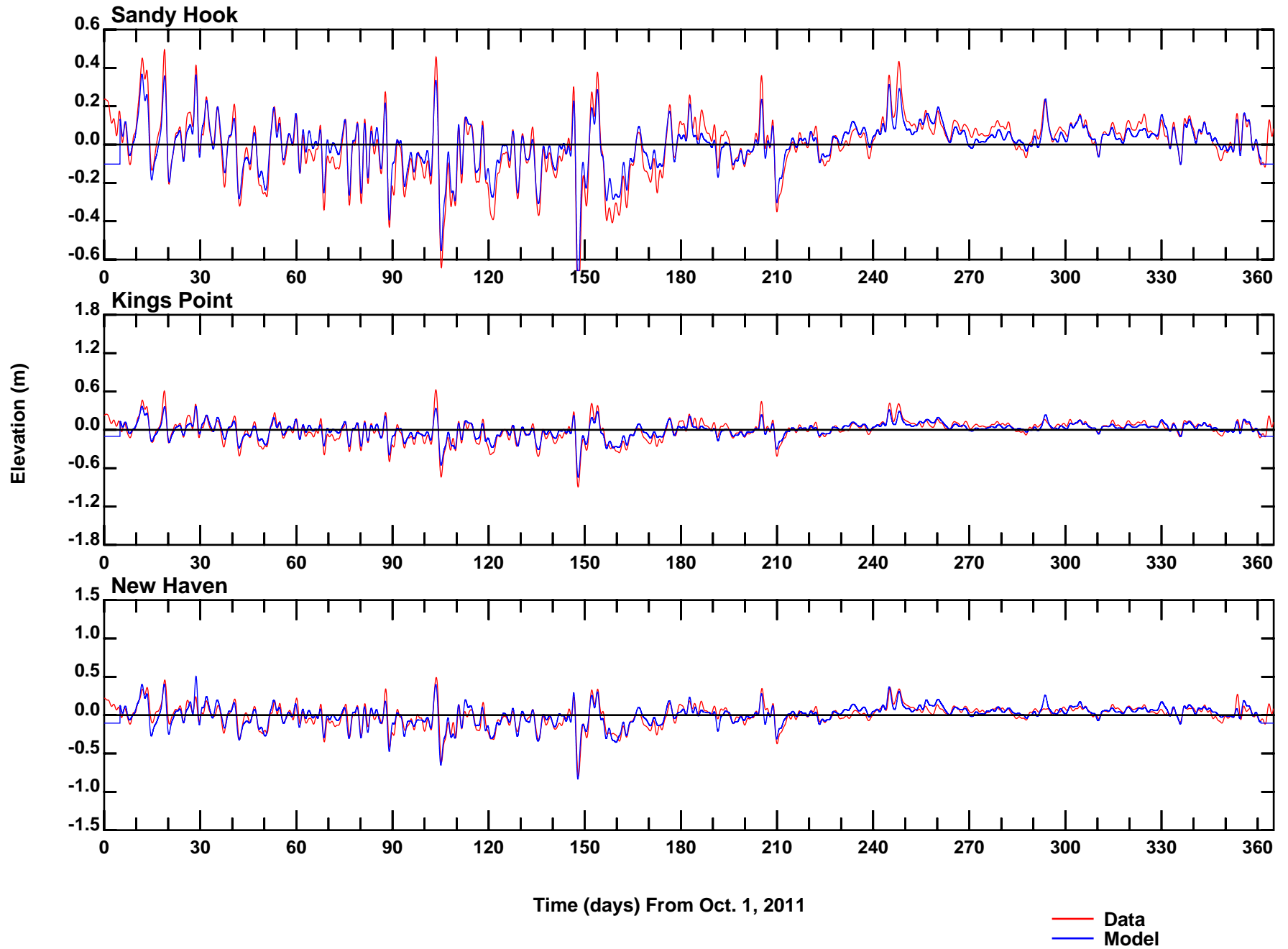
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:22:26

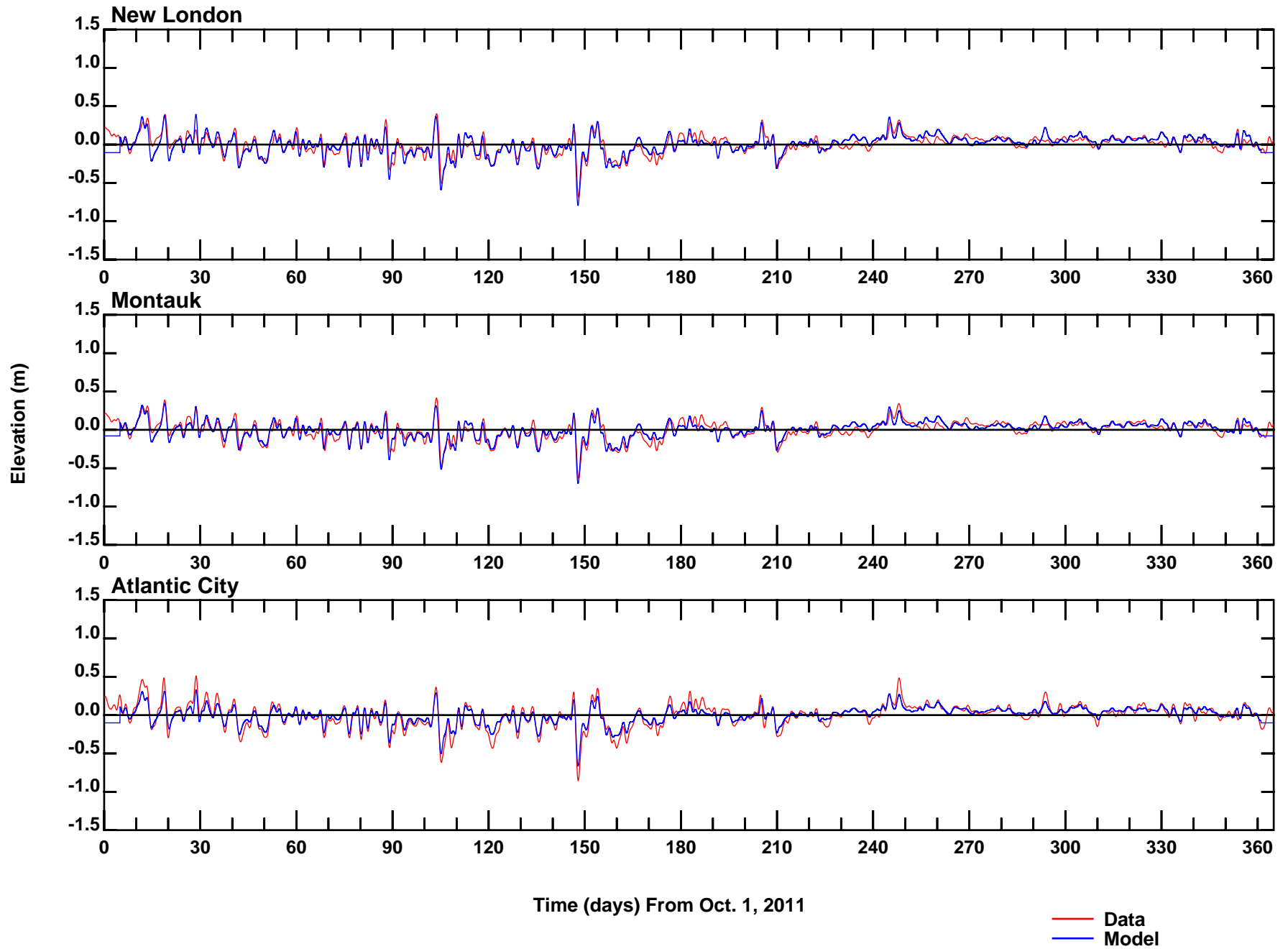
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:22:26

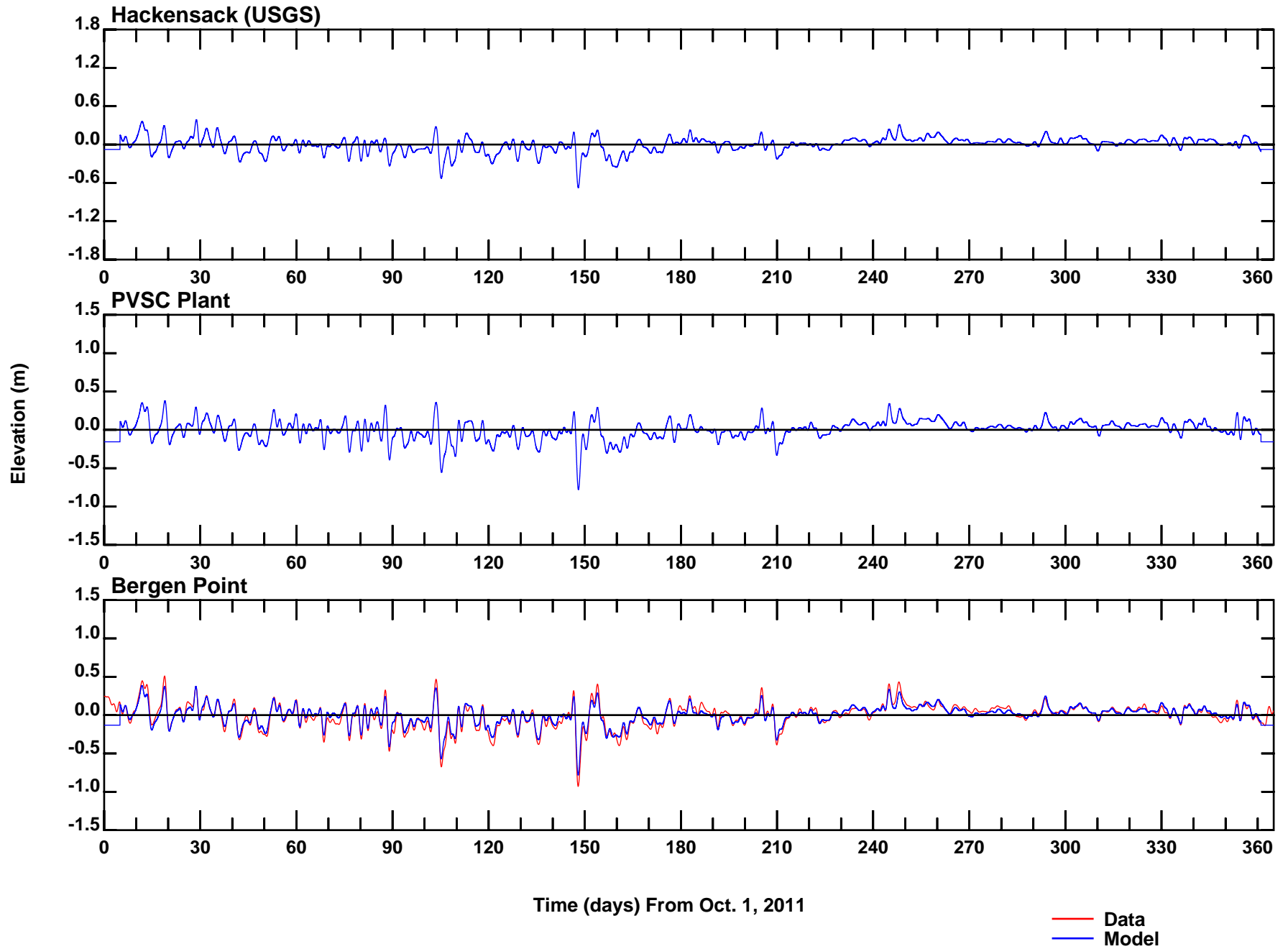
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:22:26

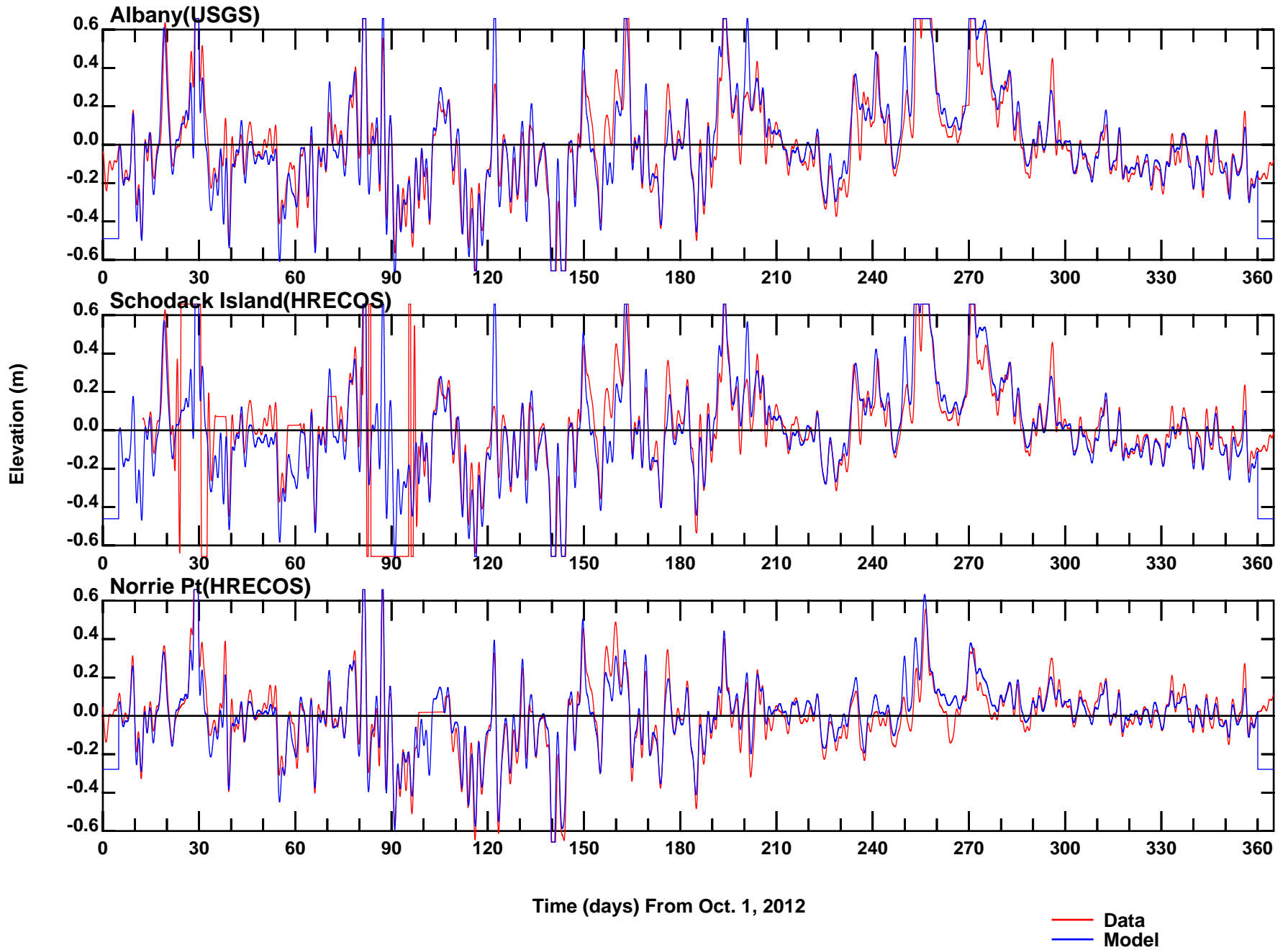
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

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DATE: 2/01/2023 TIME: 15:22:26

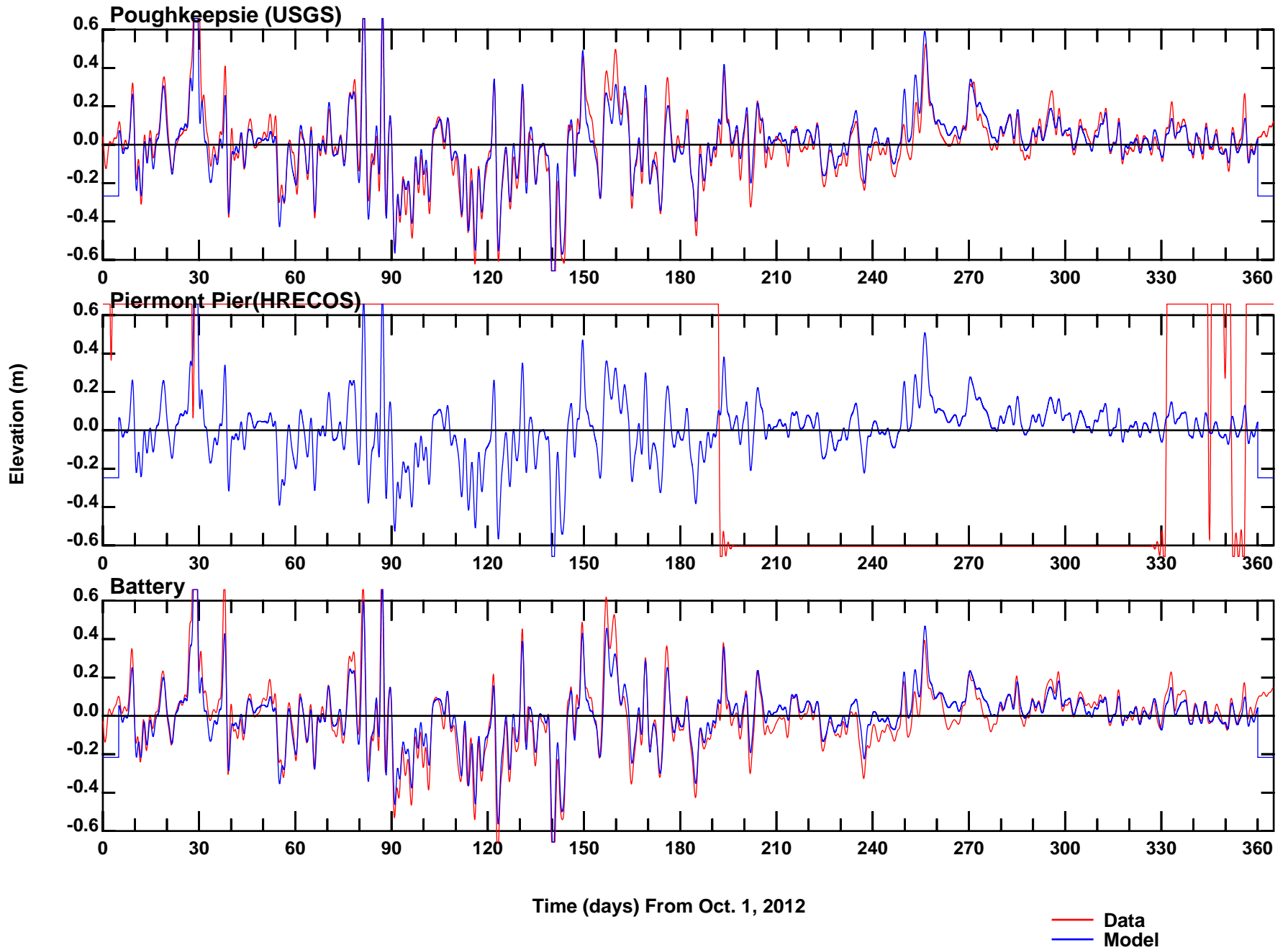
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:23:21

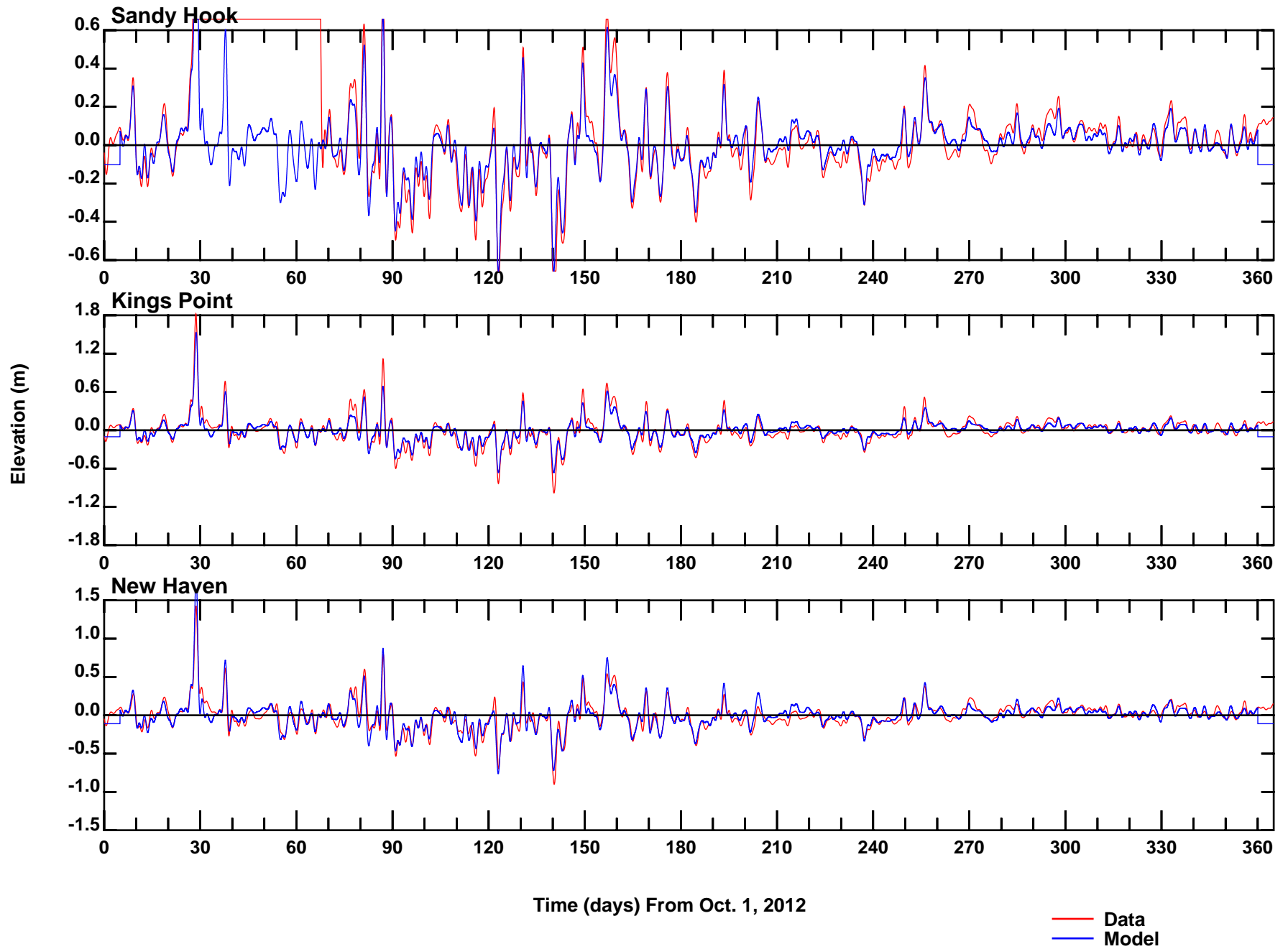
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:23:21

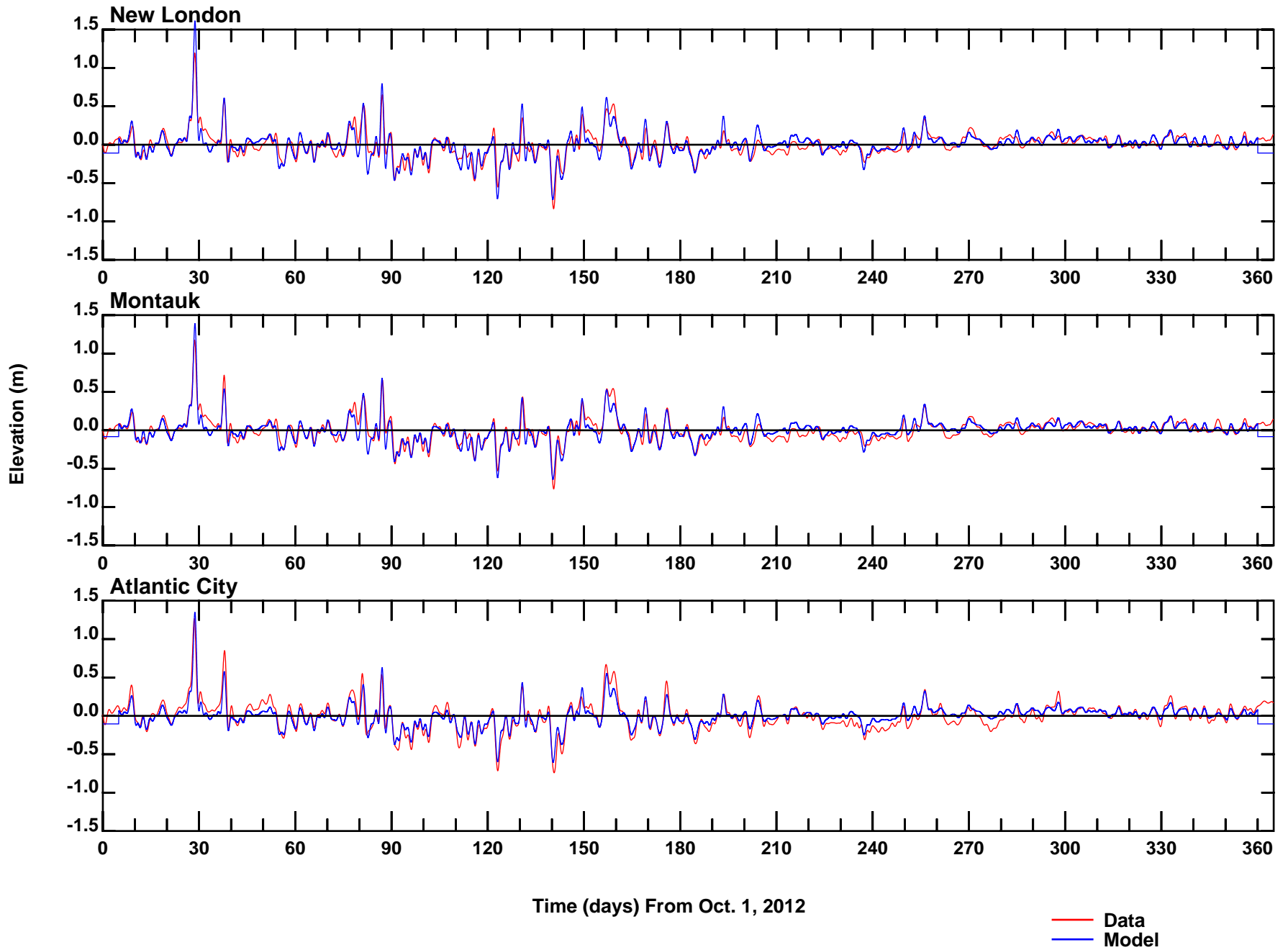
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:23:21

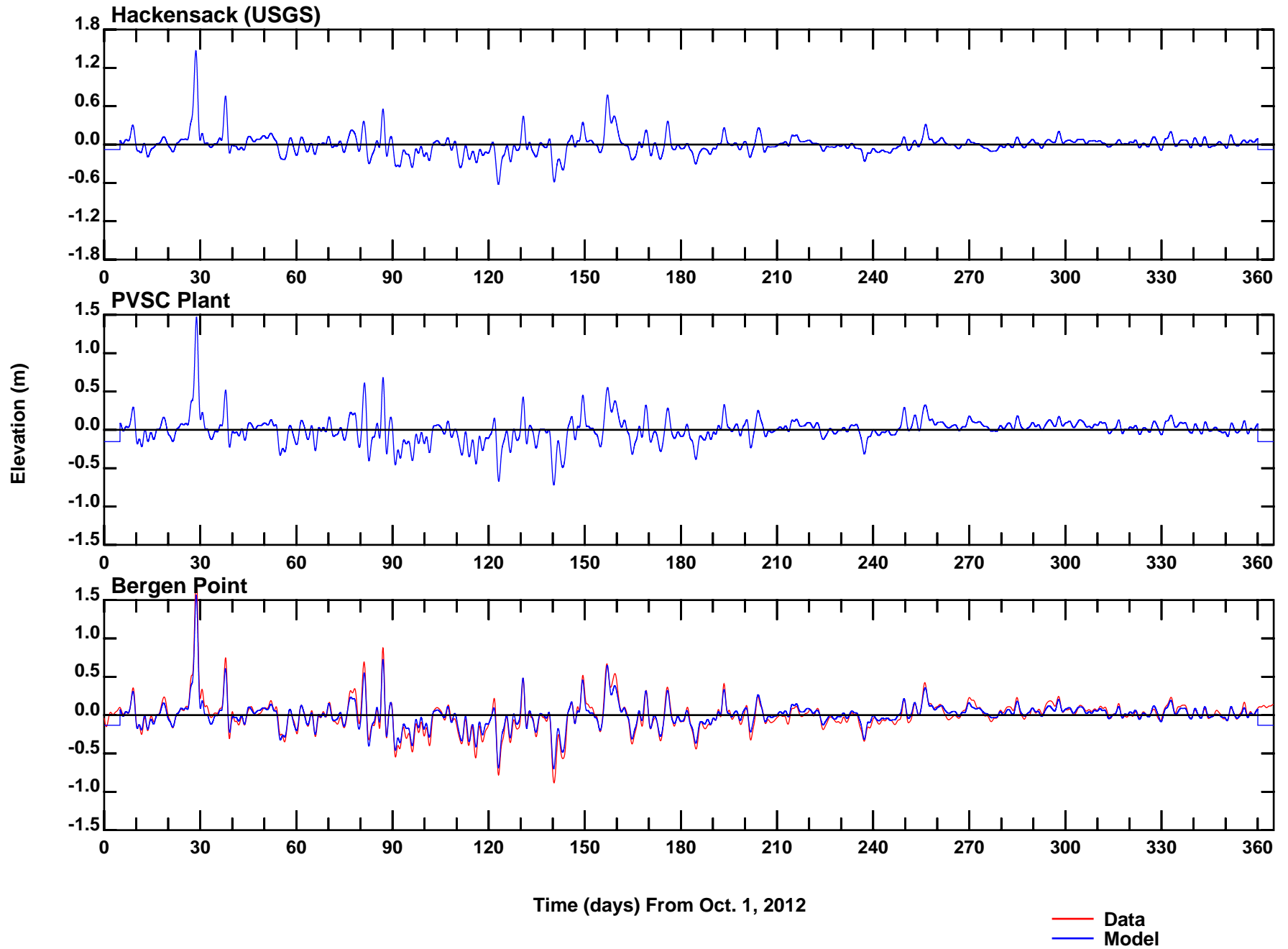
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:23:21

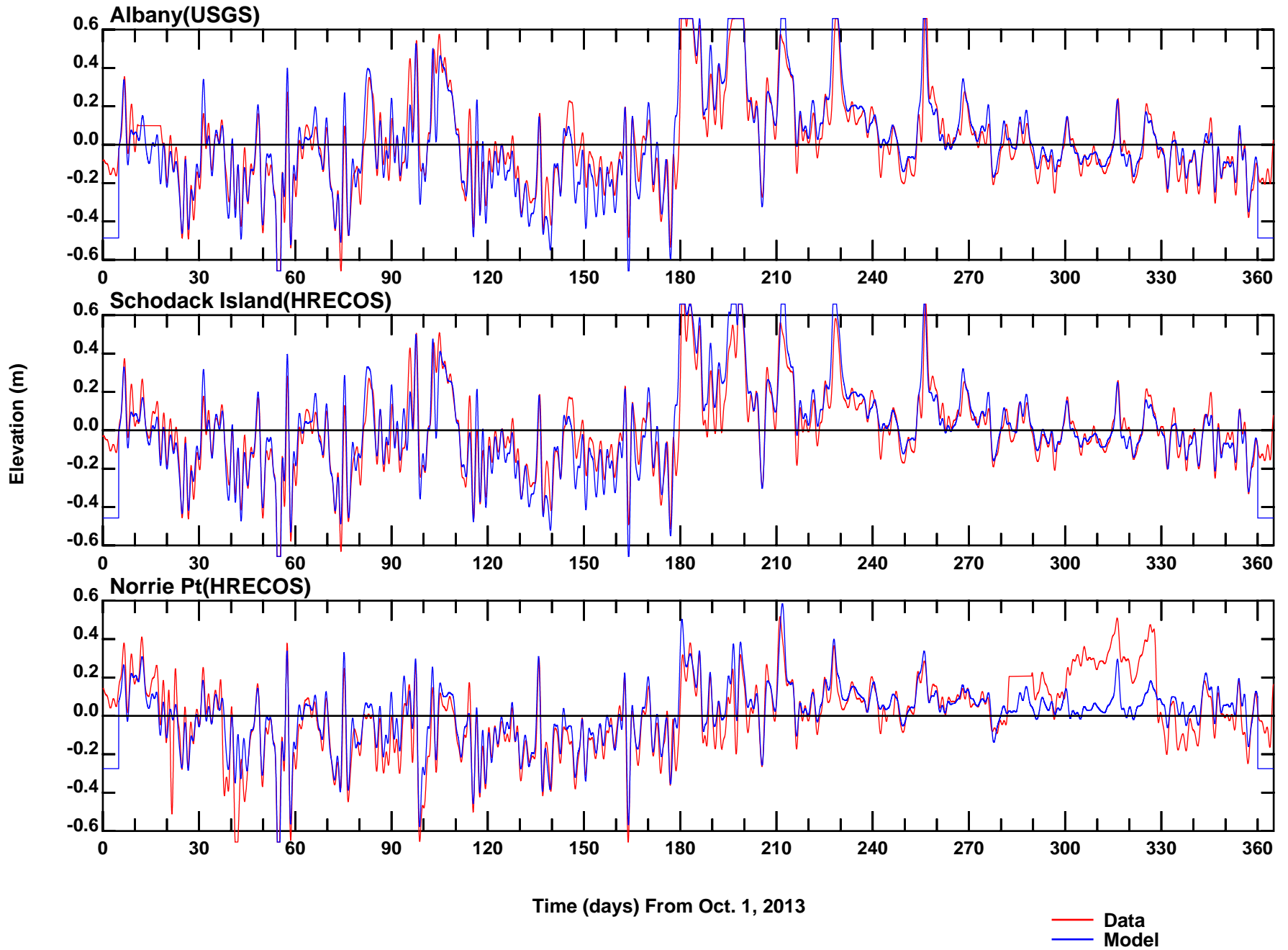
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:23:21

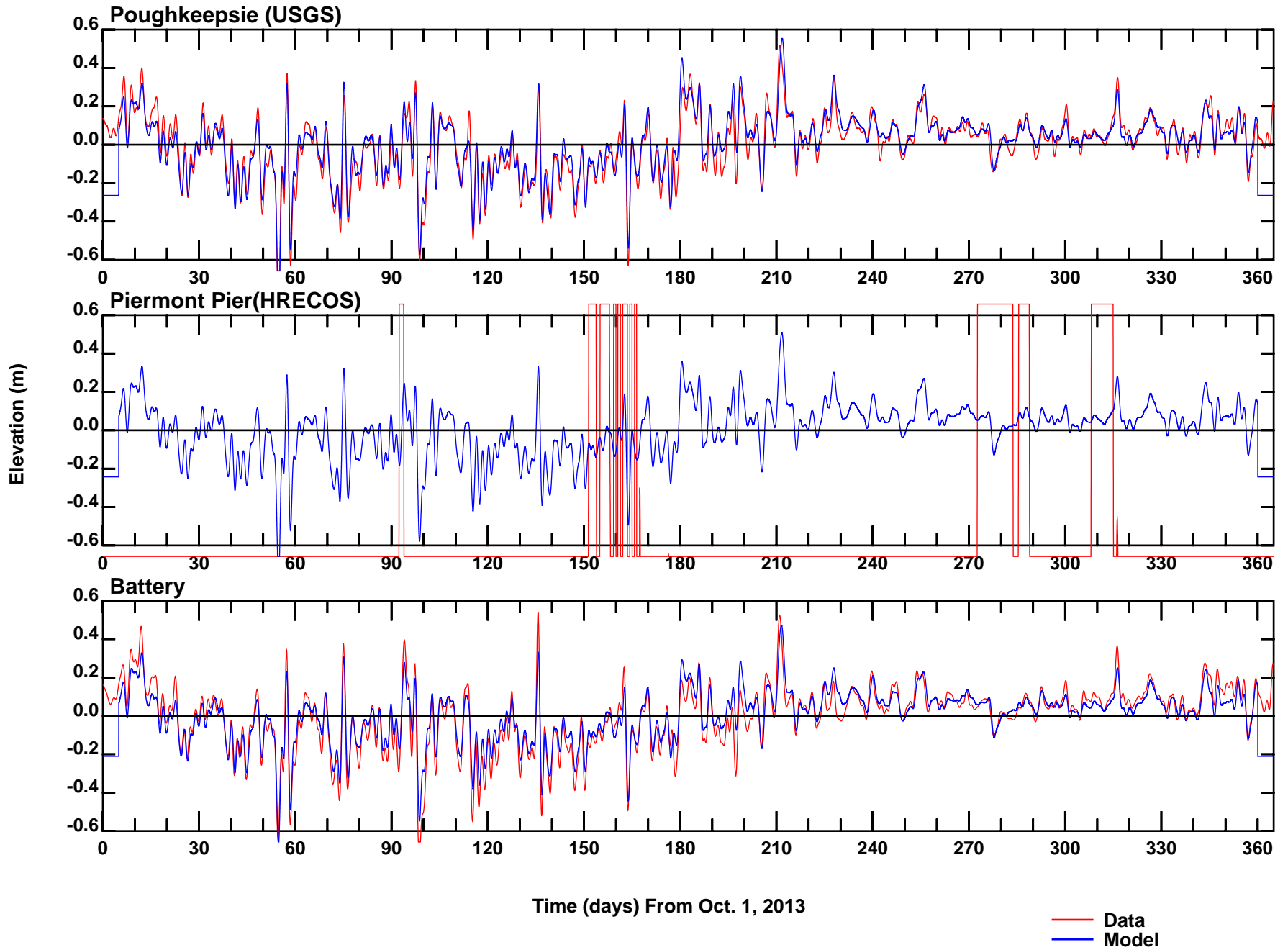
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:24:17

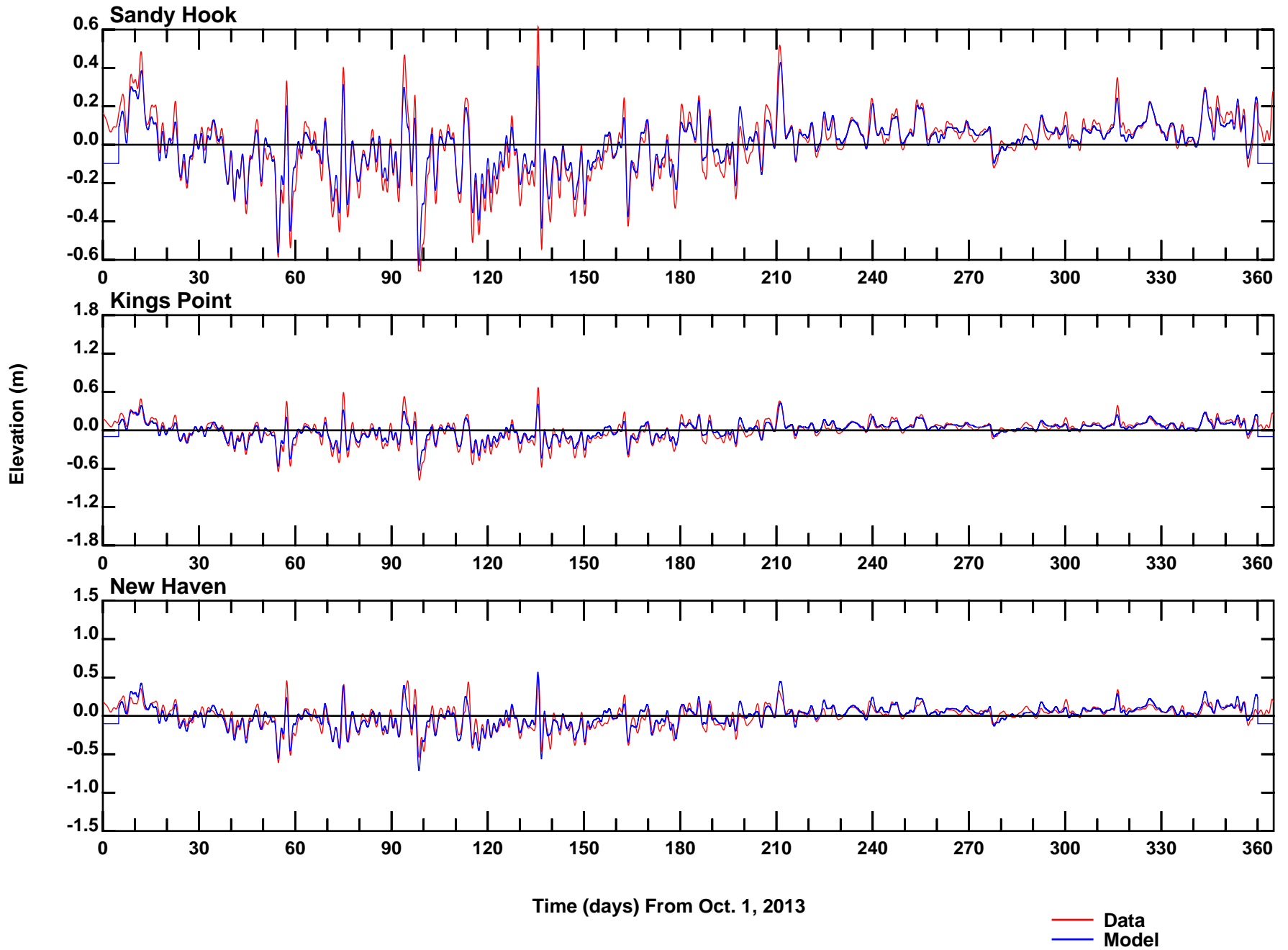
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:24:17

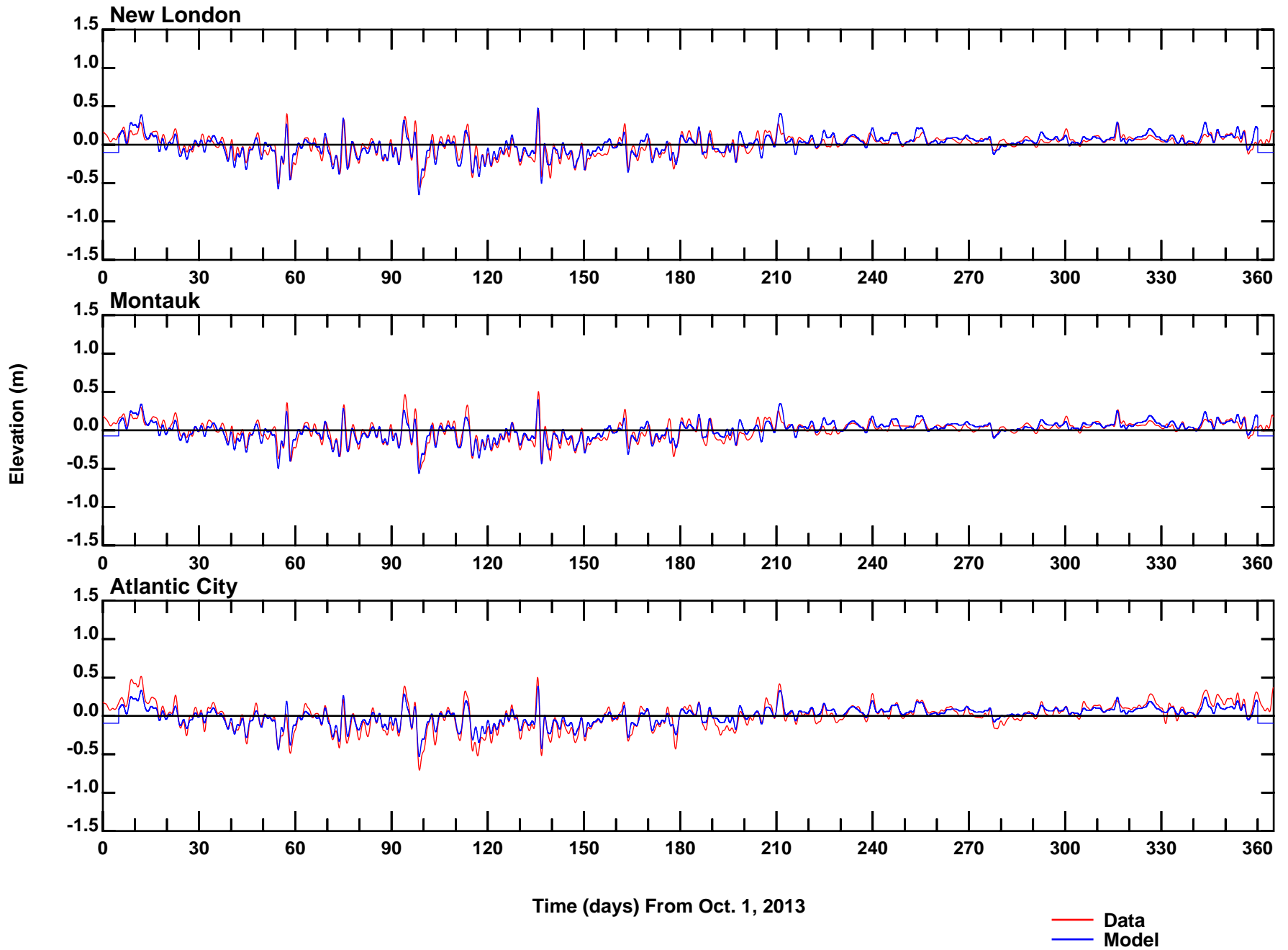
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:24:17

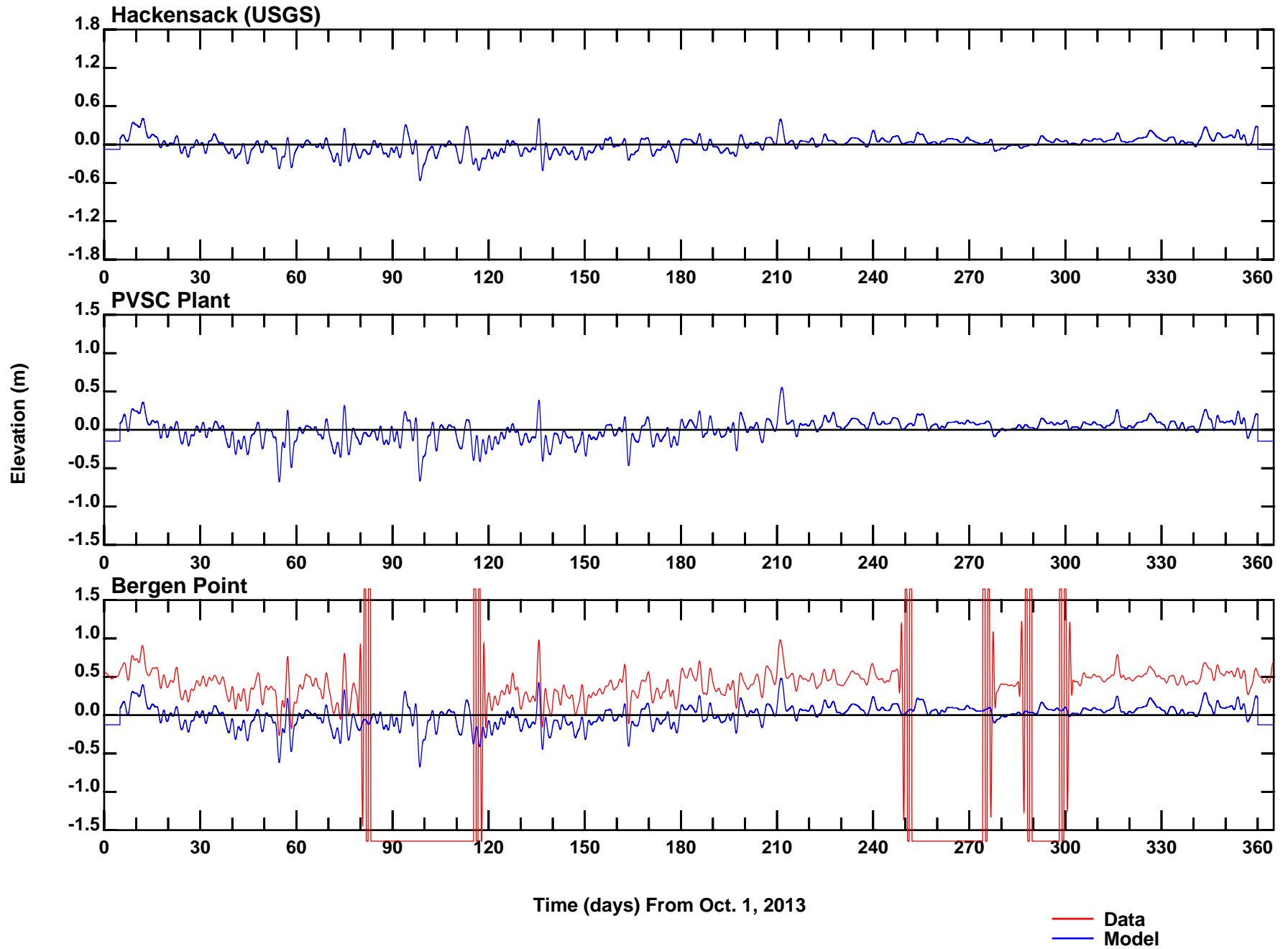
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:24:17

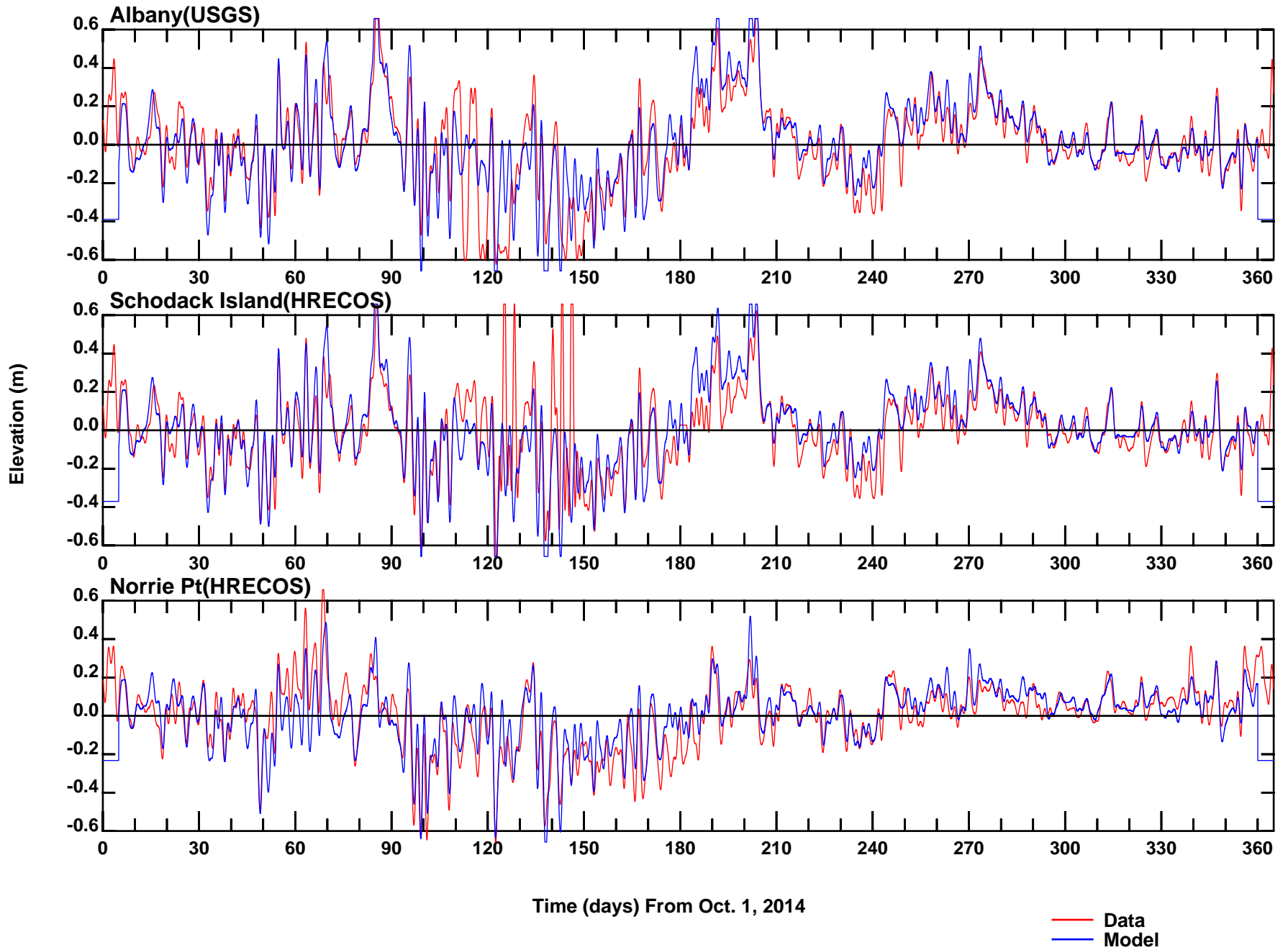
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:24:17

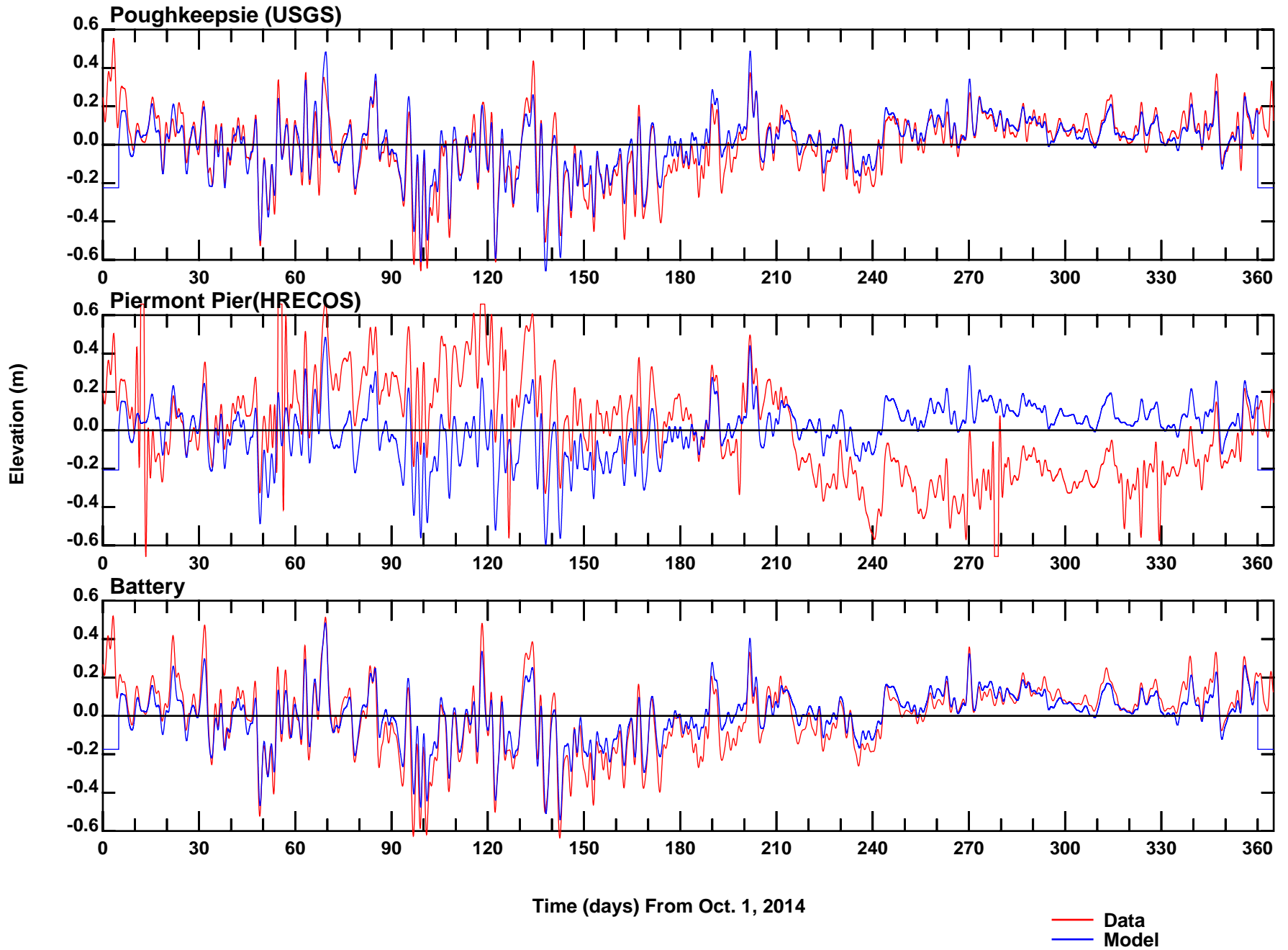
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:25:12

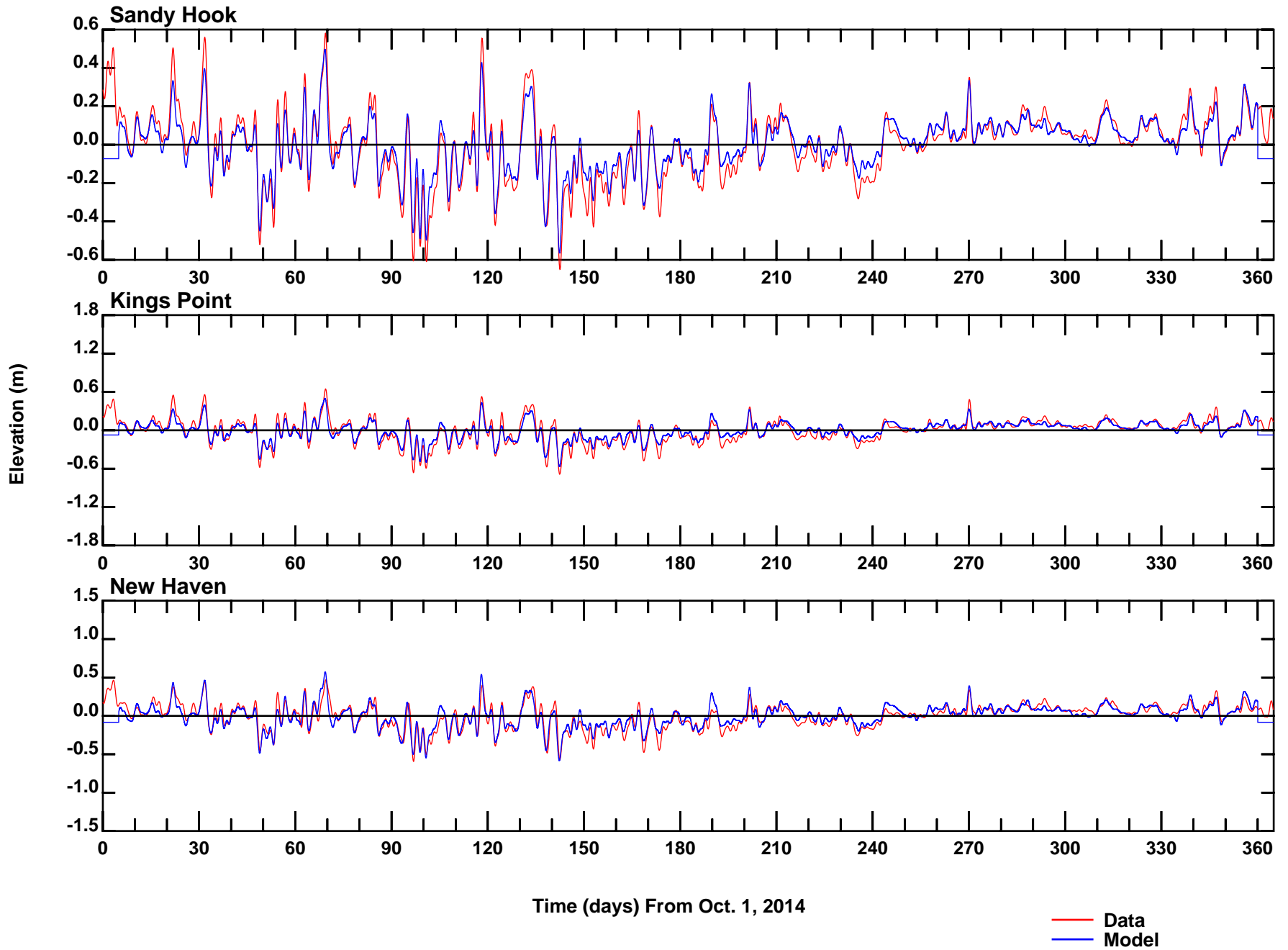
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:25:12

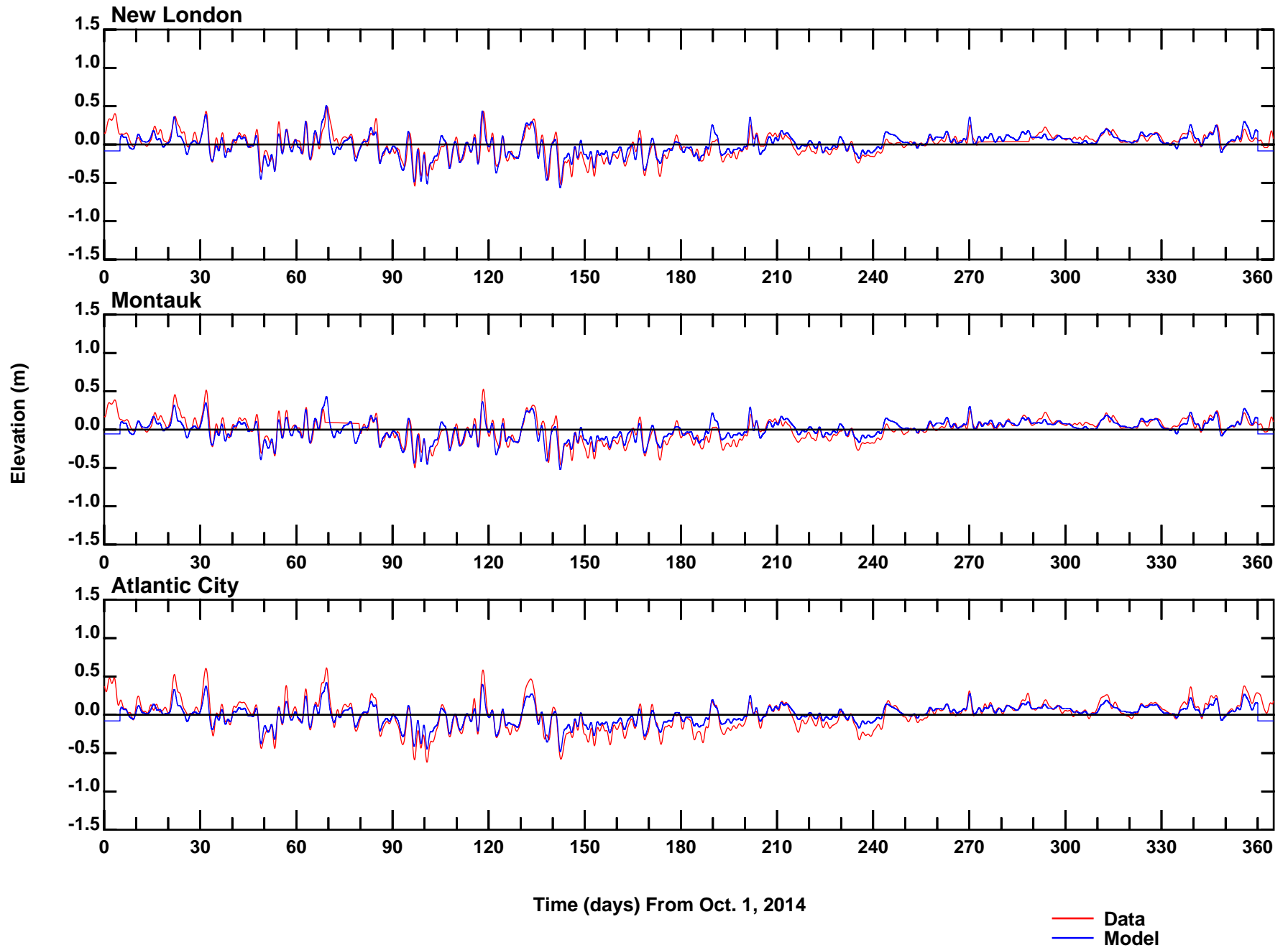
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:25:12

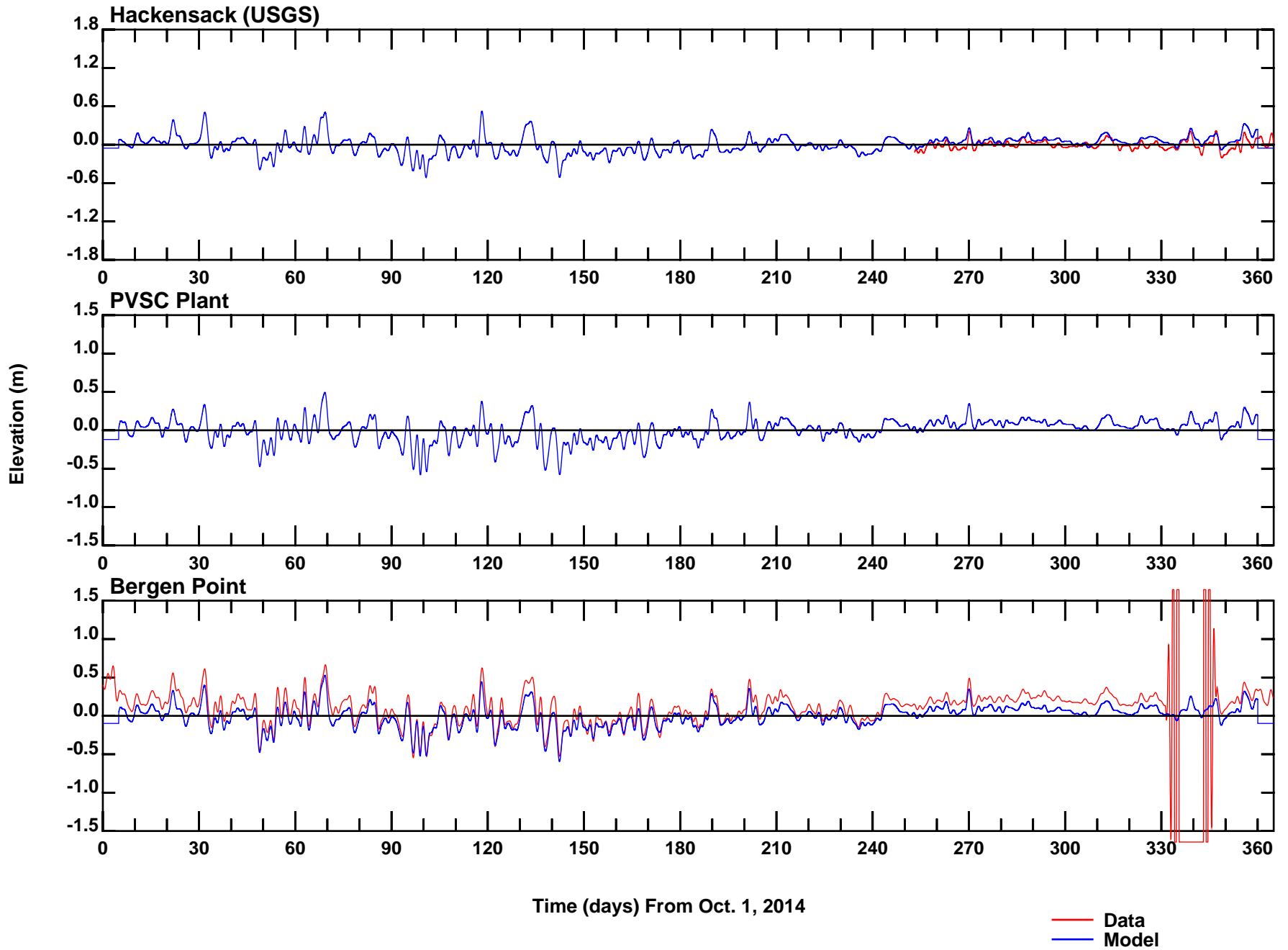
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:25:12

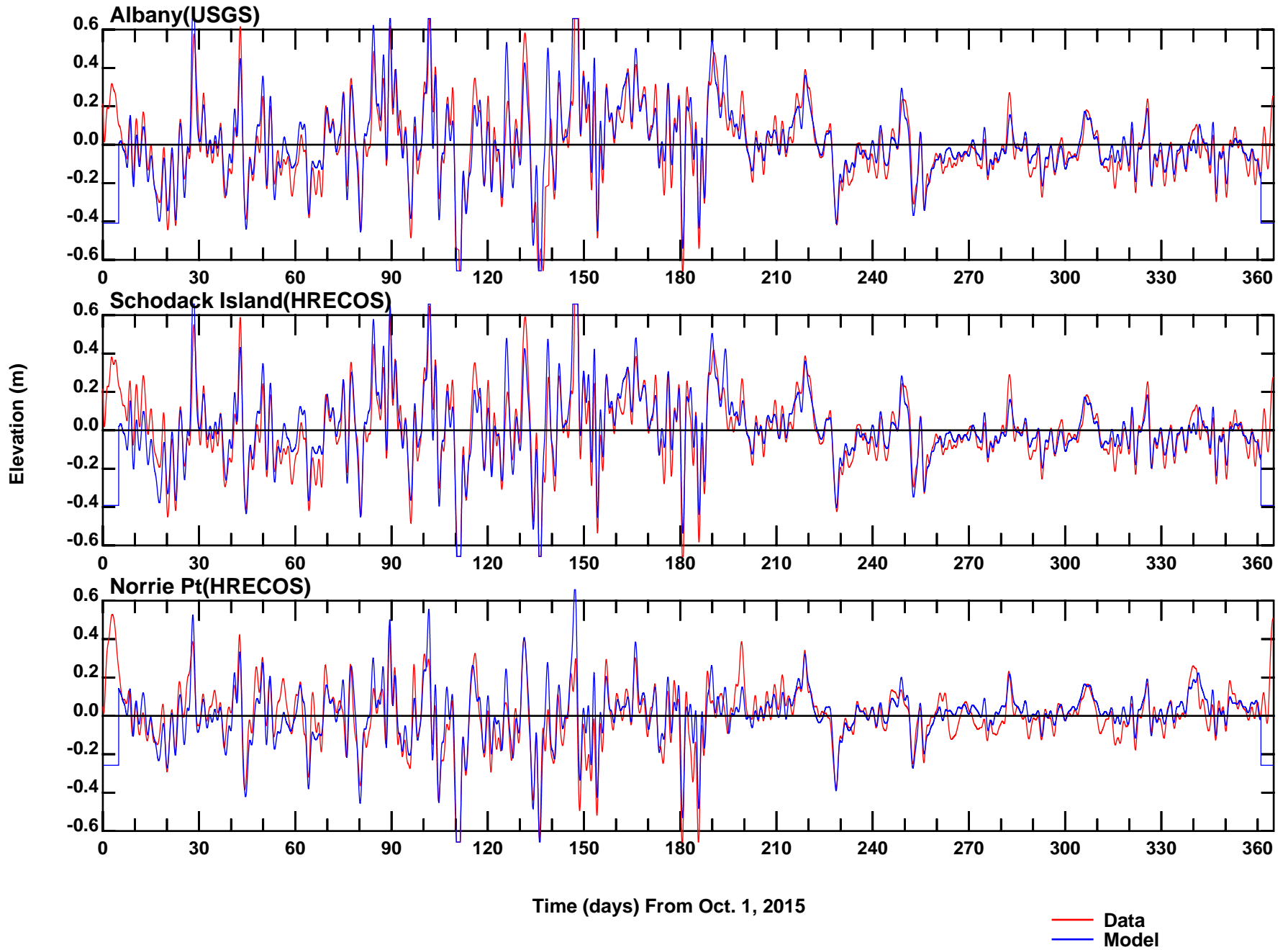
Update of CARP Models



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/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:25:12

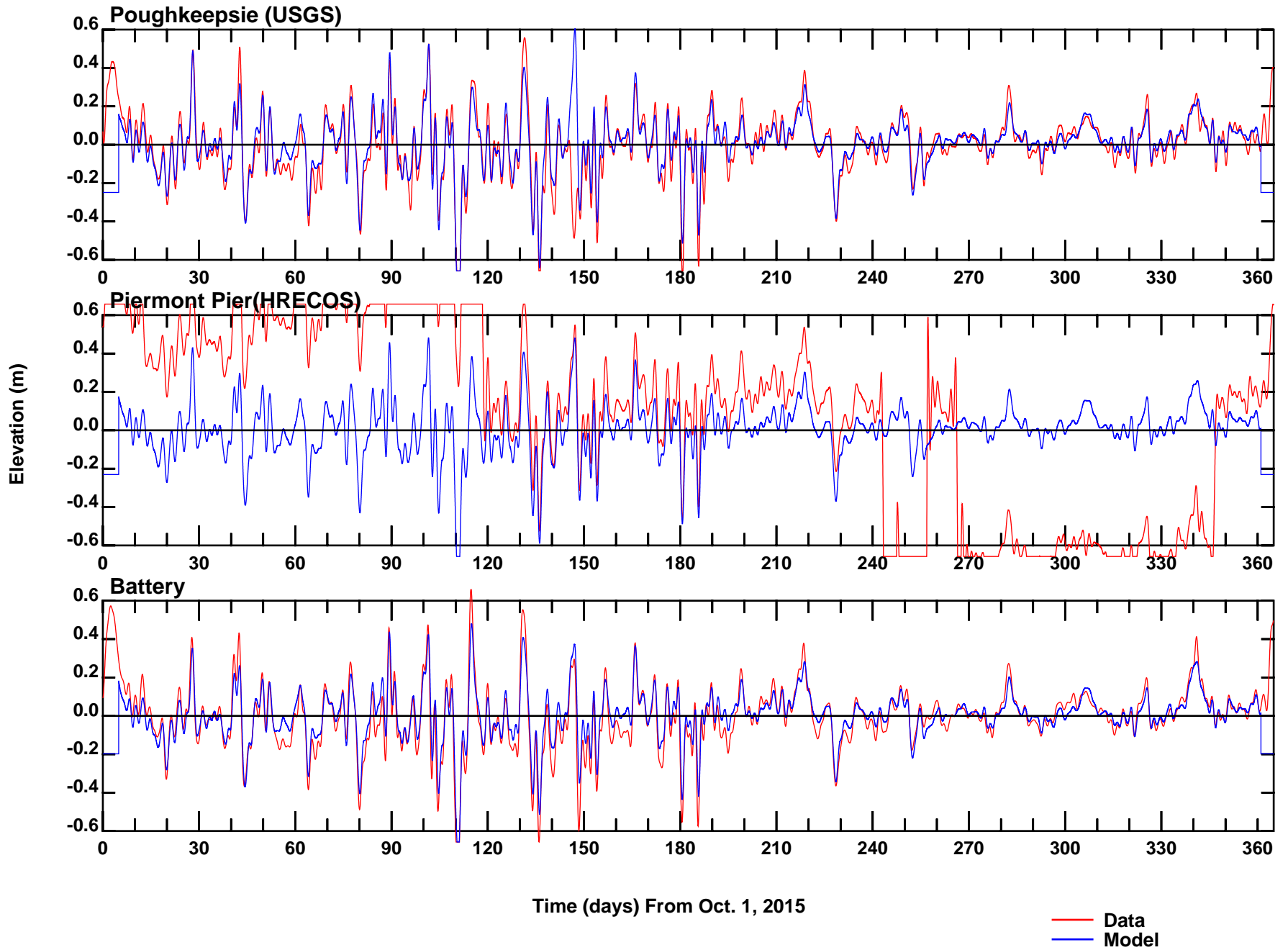
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:26:07

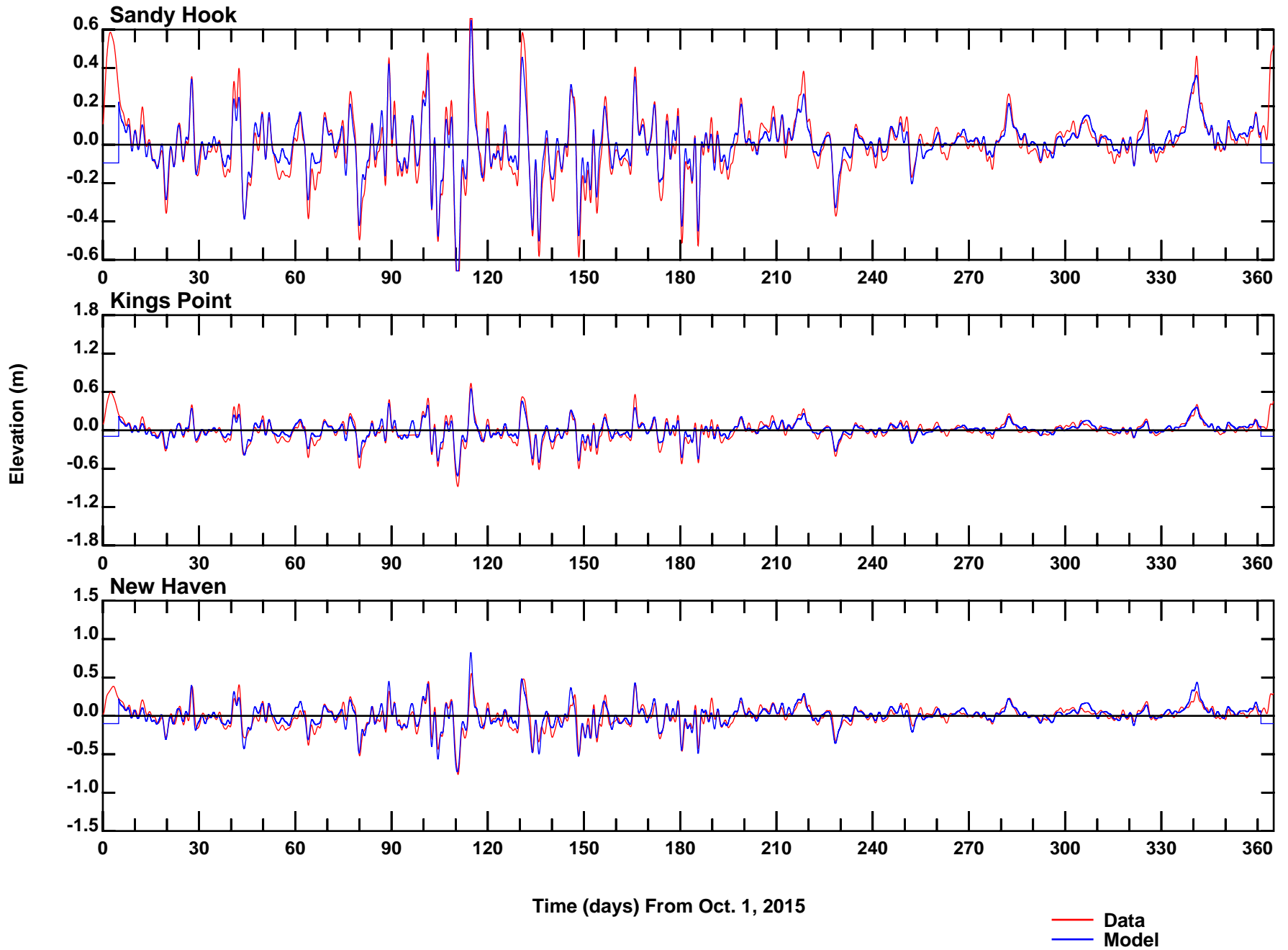
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:26:07

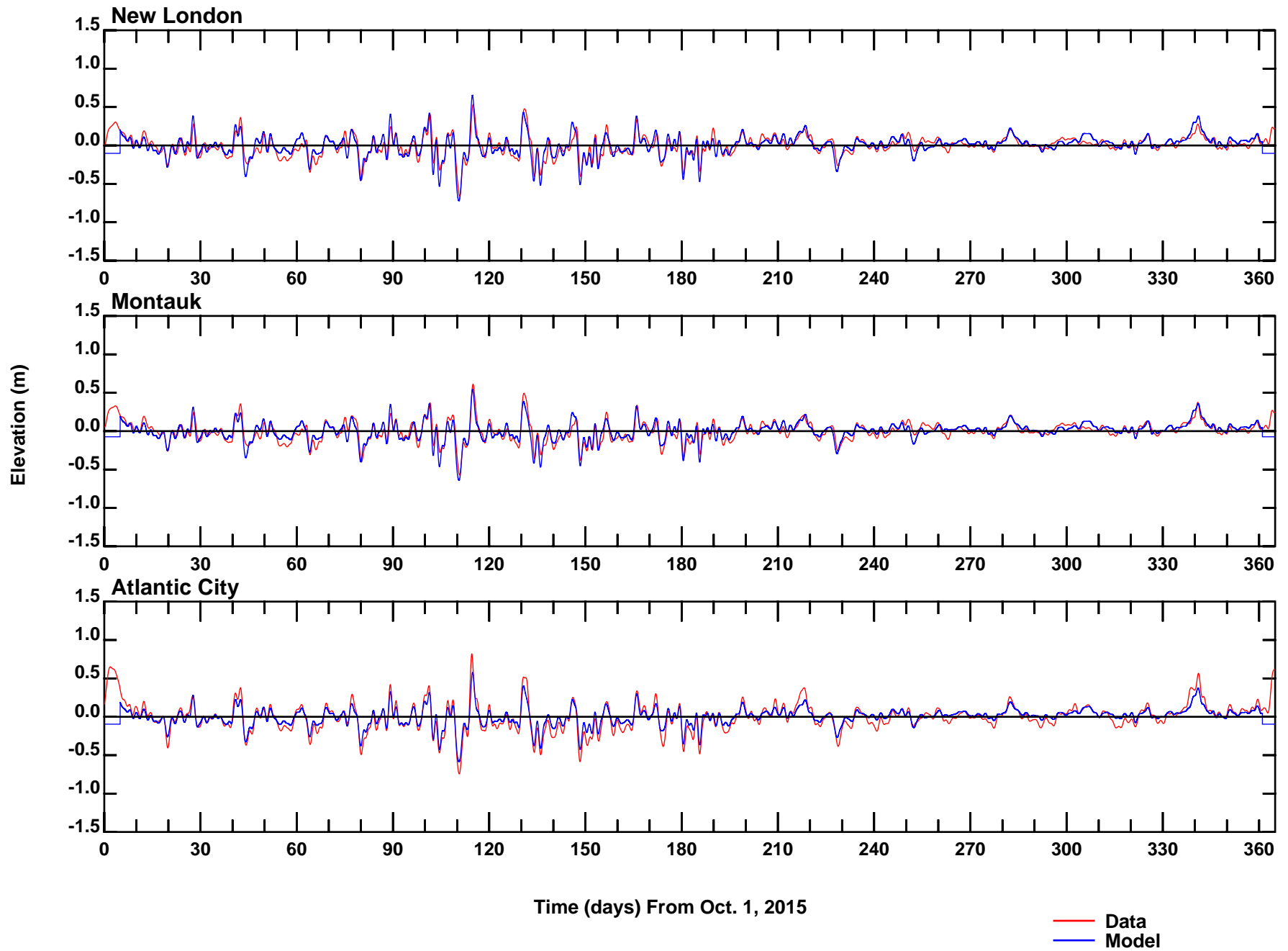
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:26:07

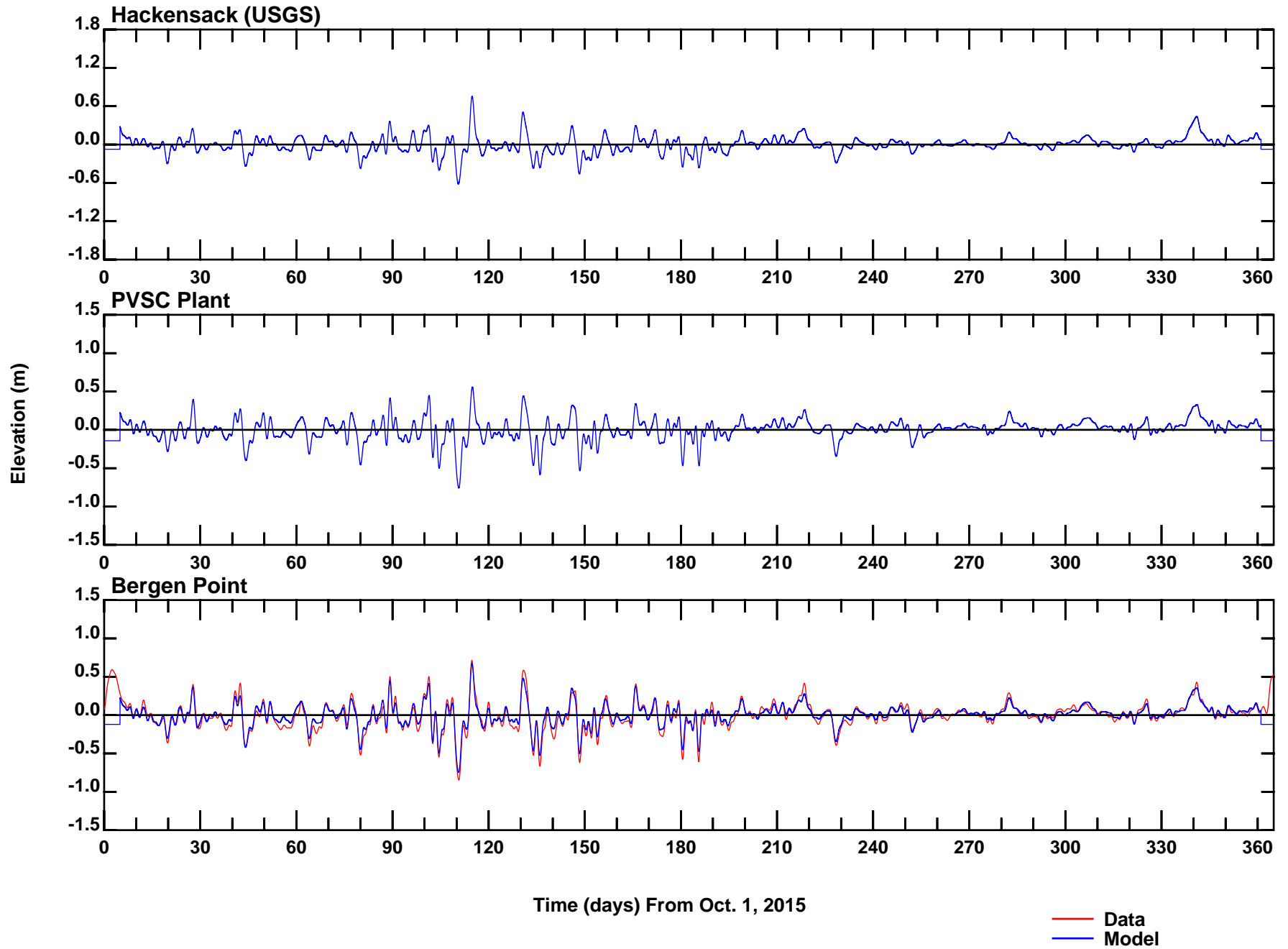
Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:26:07

Update of CARP Models



RUN02: Similar to RUN01 with code writing out shear stress parameters

/ocean2/hrfo0030/HYDRO/CARP2/PLOTS/ELEV/elev_lp.gdp
DATE: 2/01/2023 TIME: 15:26:07