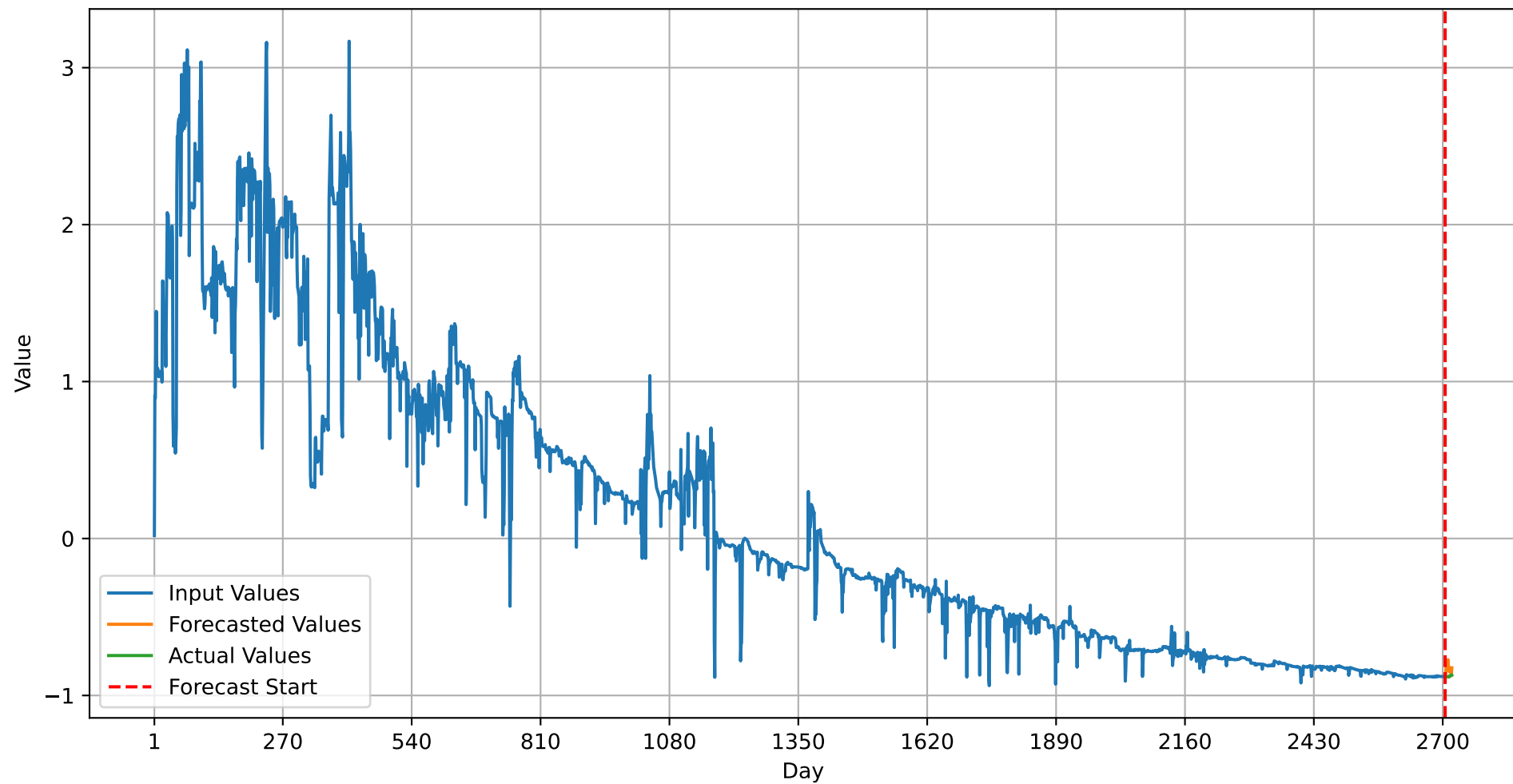
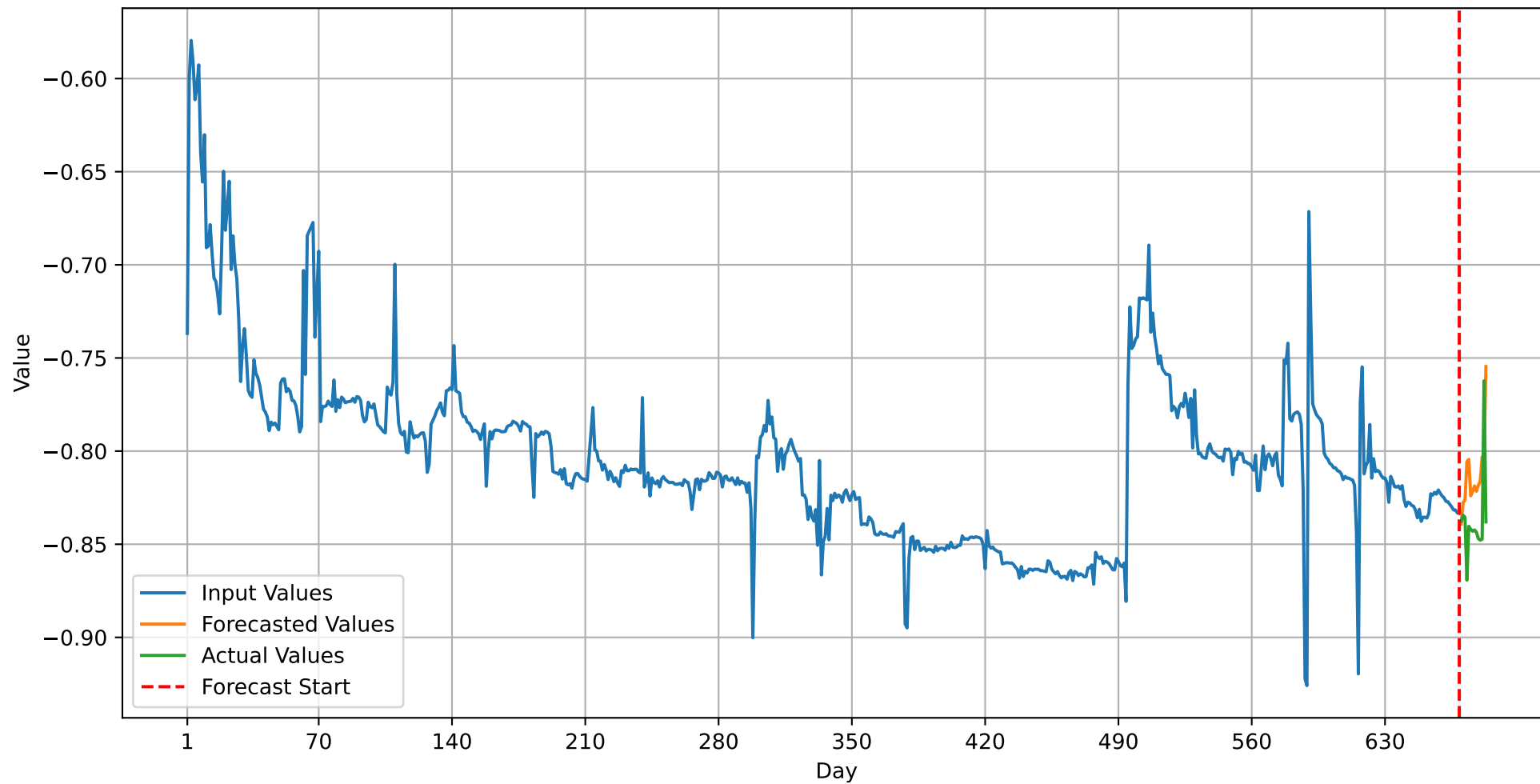


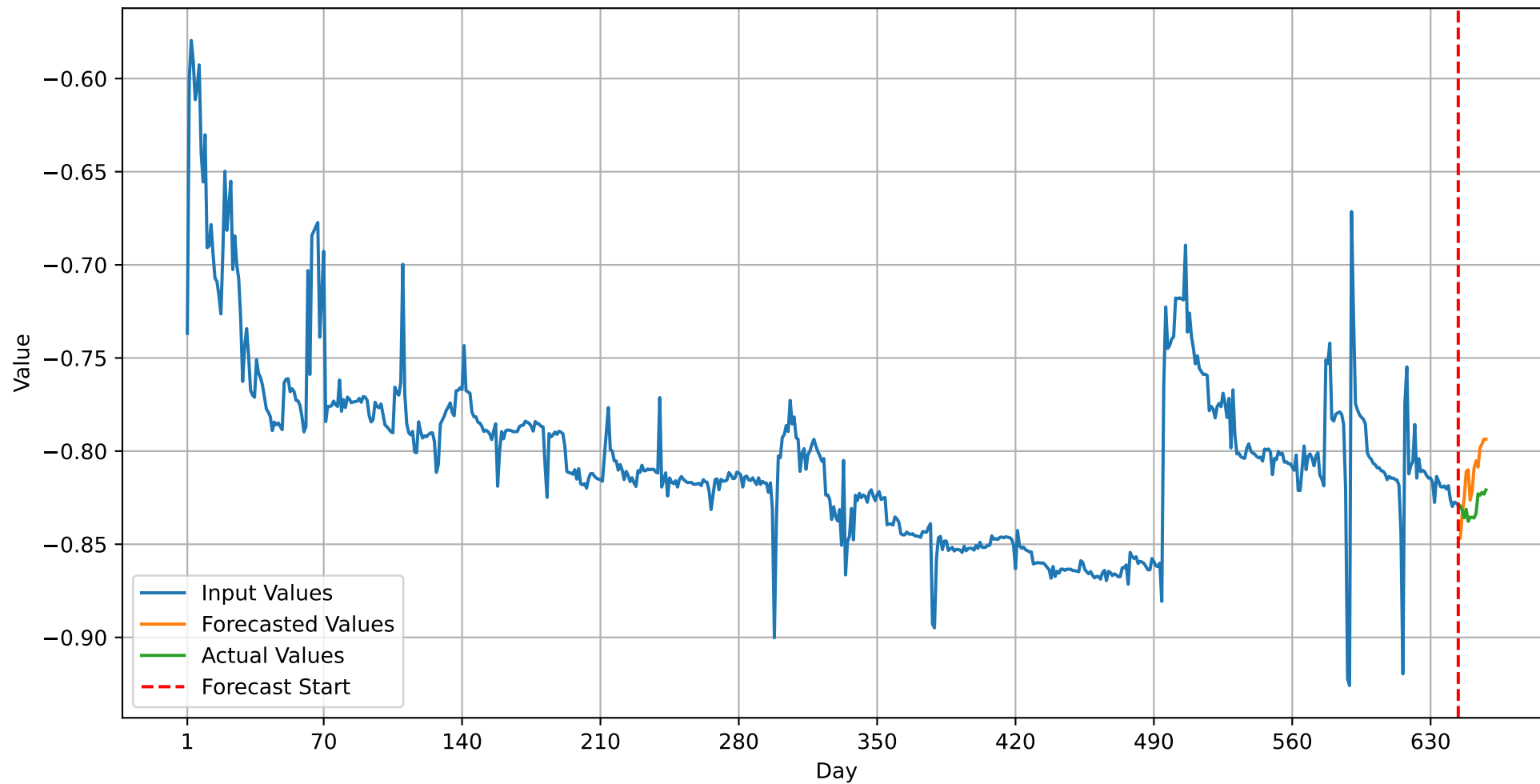
Well: 5351, Loss: 0.0034, RMSE = 0.0584



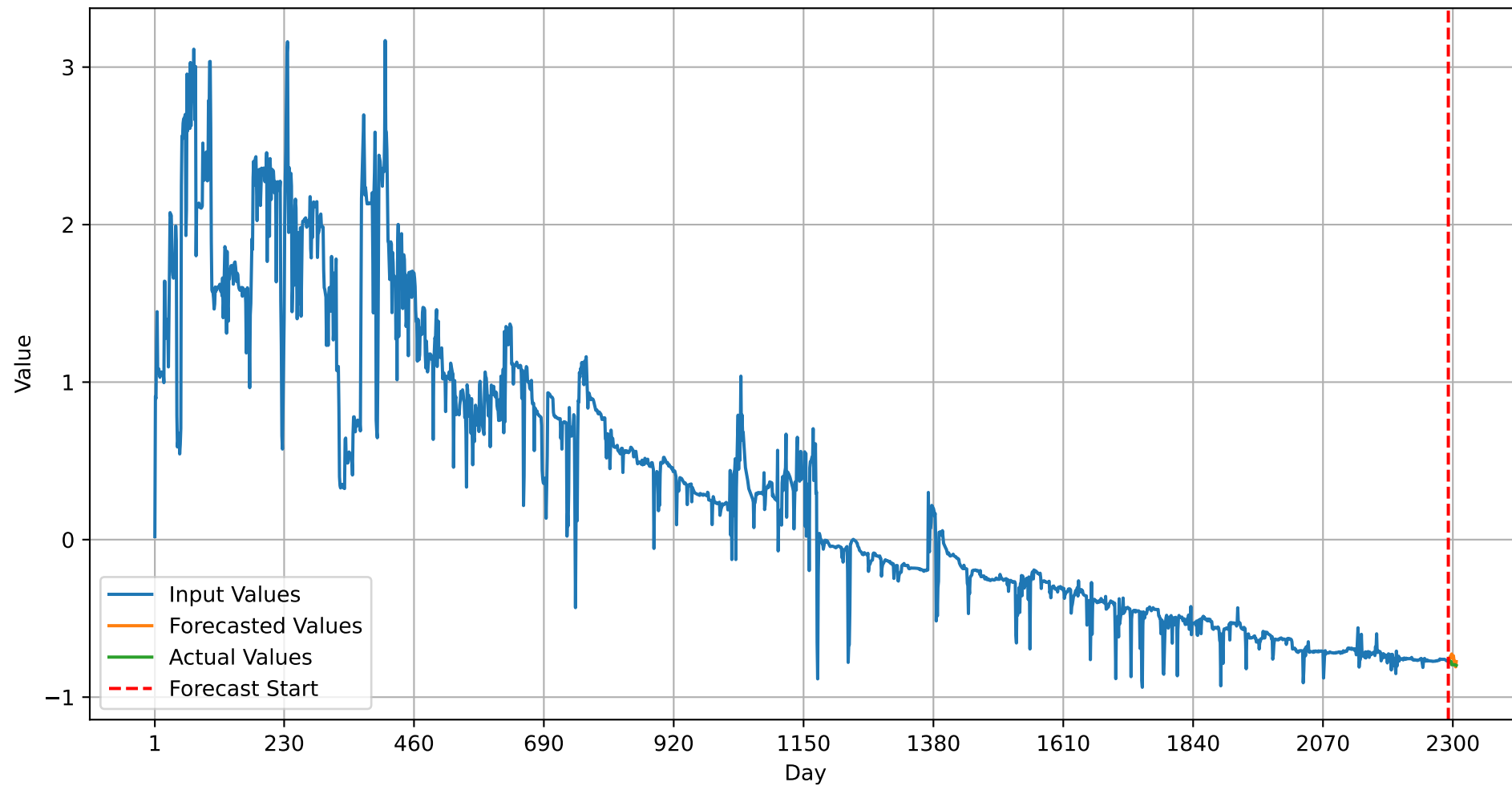
Well: 7289, Loss: 0.0014, RMSE = 0.0376



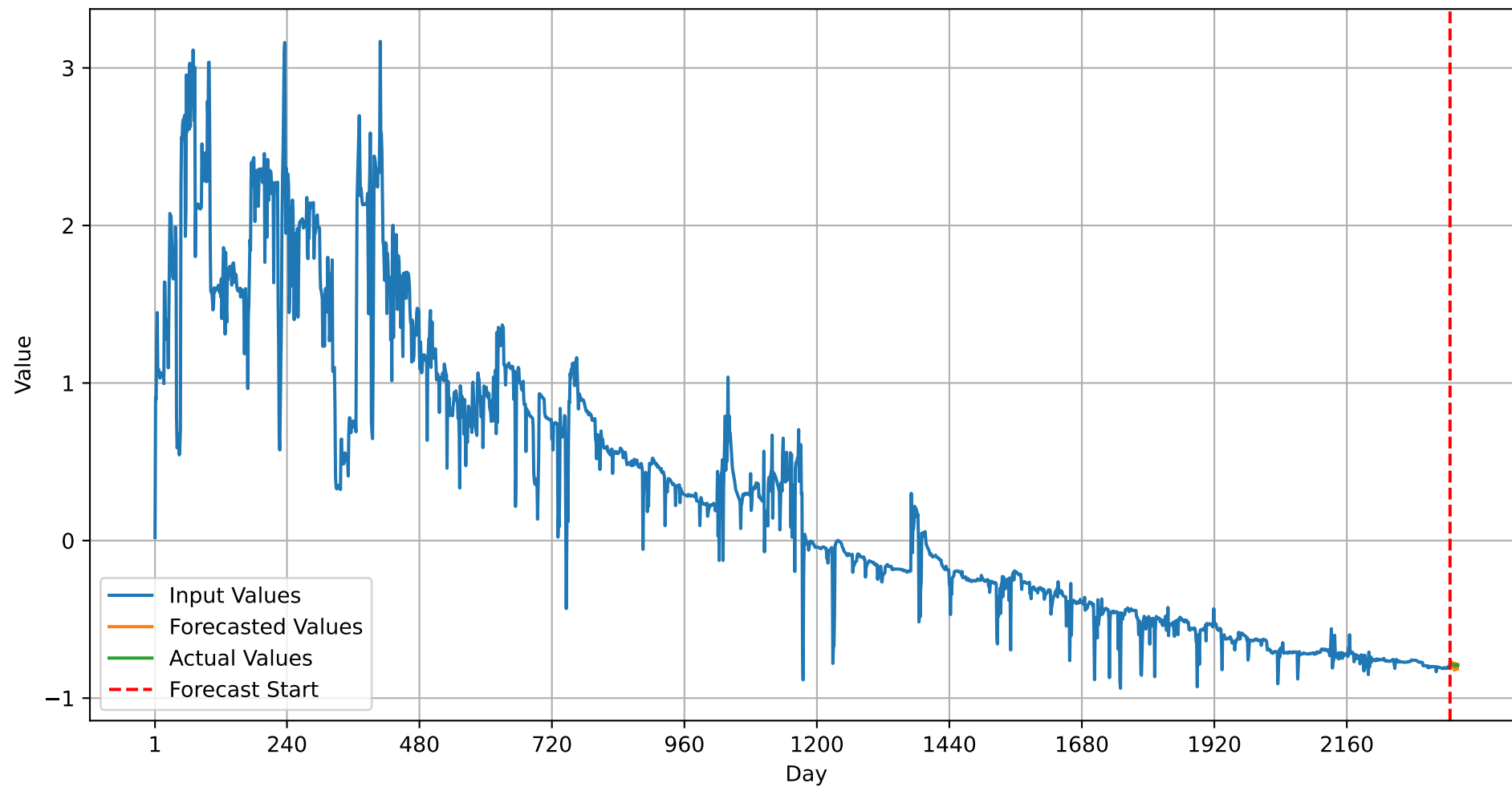
Well: 7289, Loss: 0.0005, RMSE = 0.0216



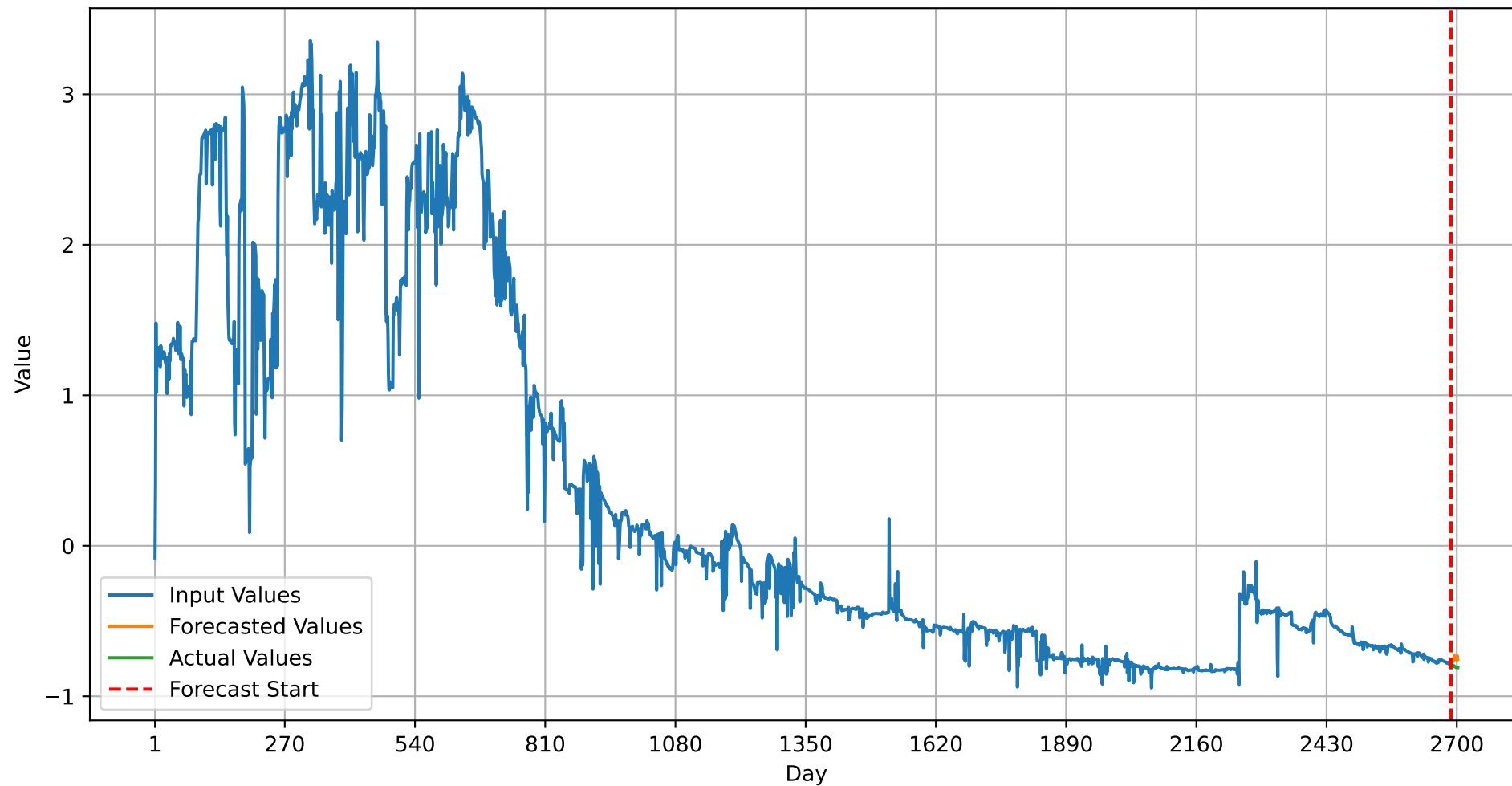
Well: 5351, Loss: 0.0012, RMSE = 0.0346



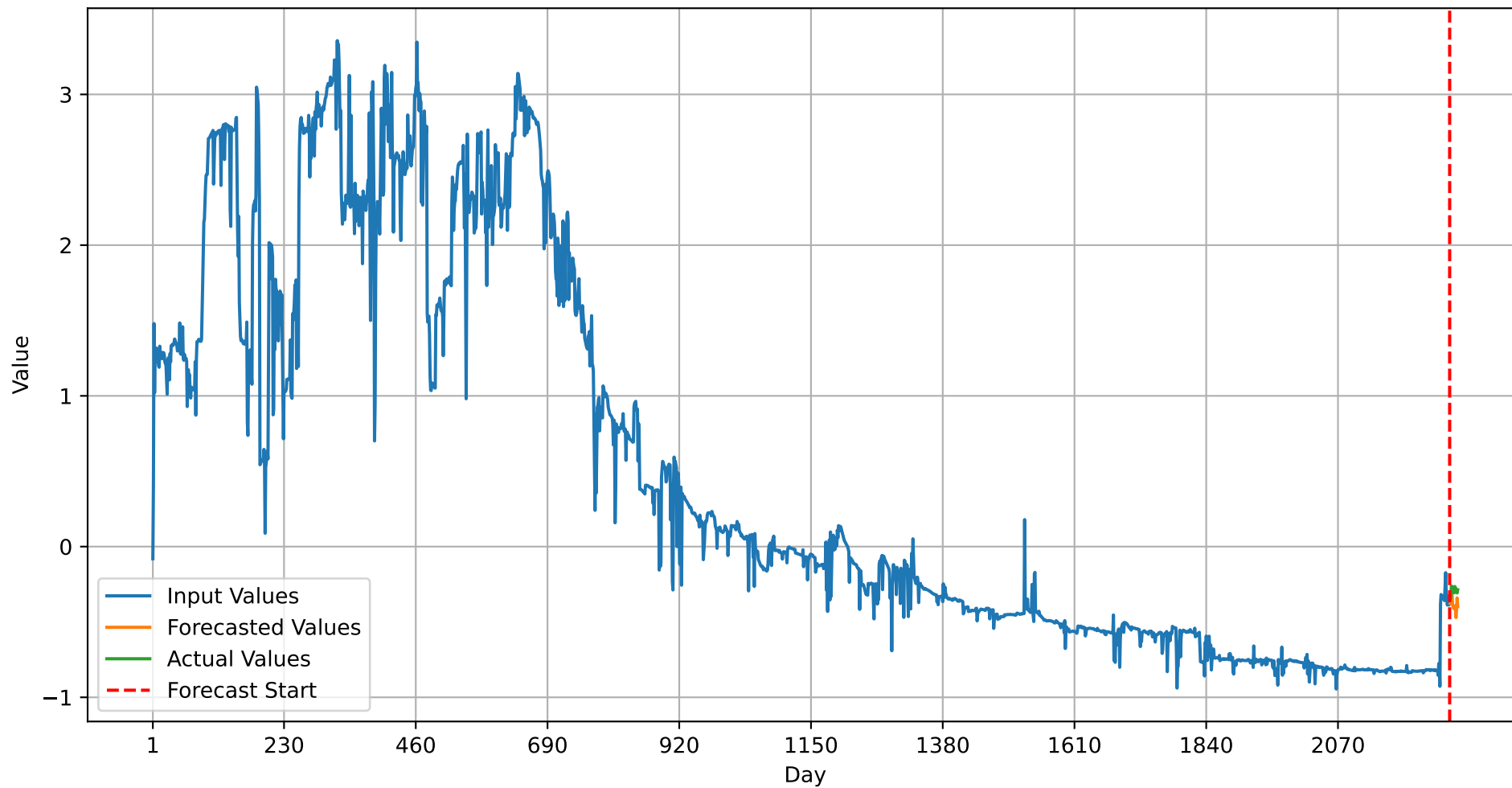
Well: 5351, Loss: 0.0002, RMSE = 0.0154



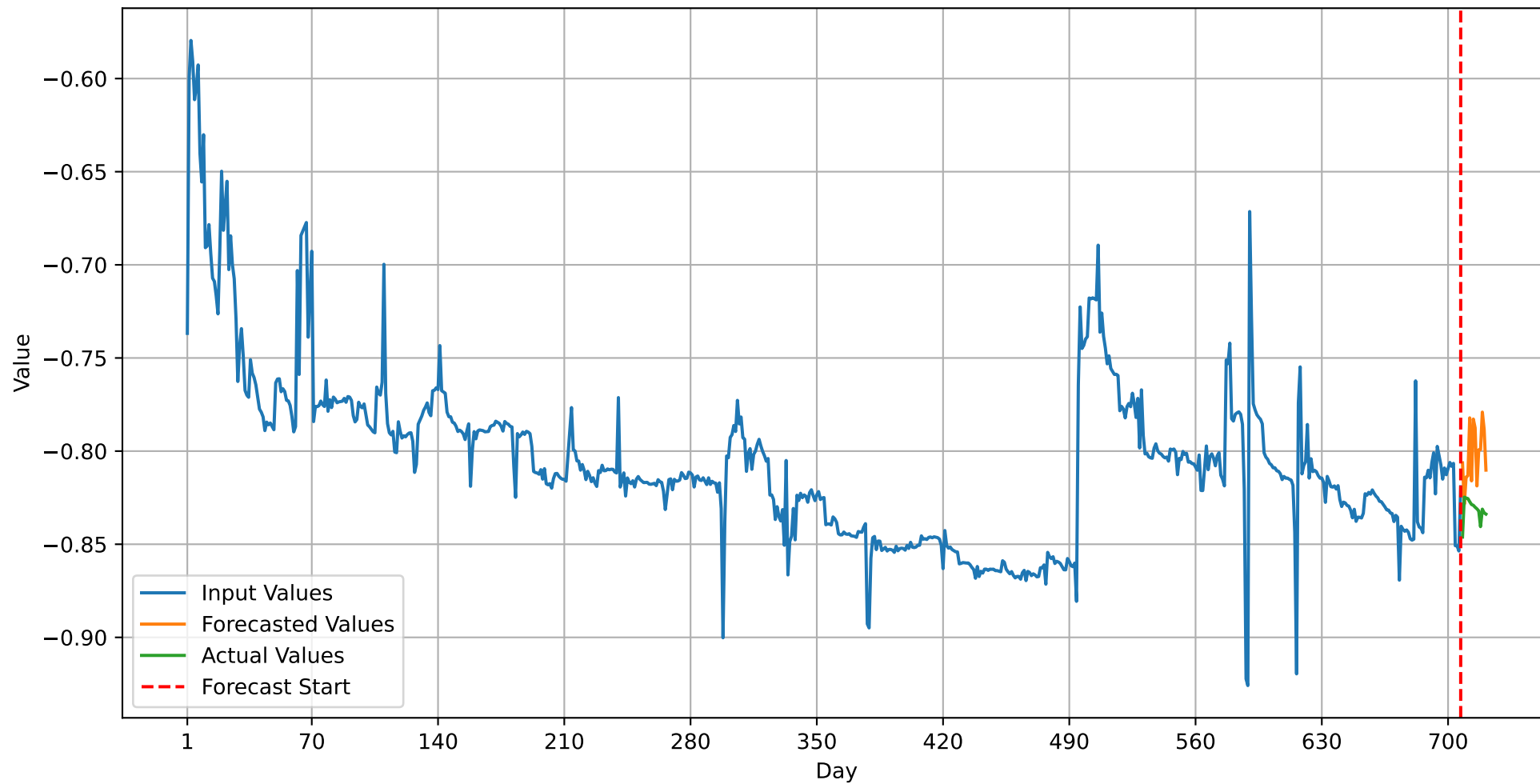
Well: 5599, Loss: 0.0027, RMSE = 0.0518



Well: 5599, Loss: 0.0106, RMSE = 0.1030

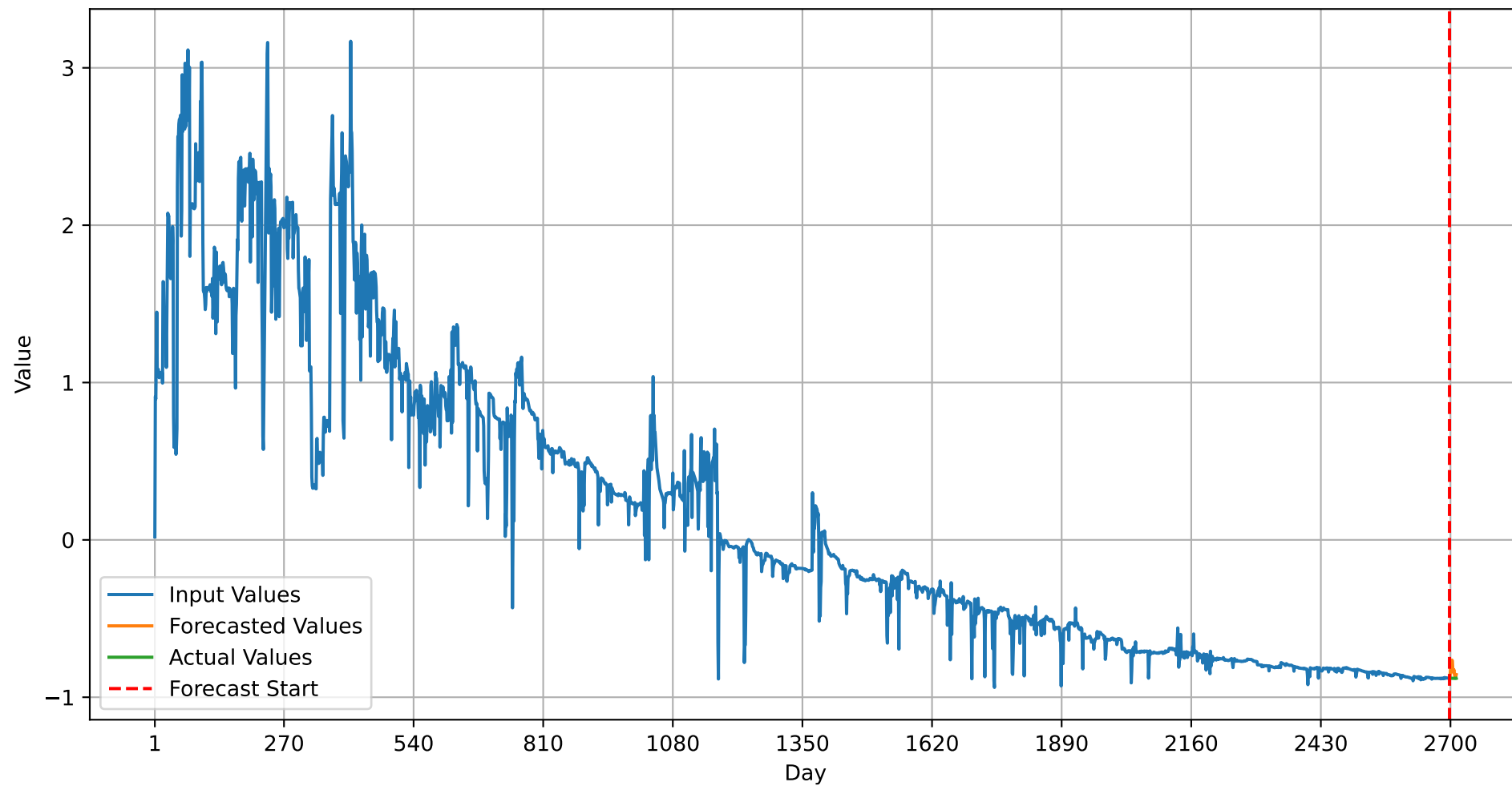


Well: 7289, Loss: 0.0012, RMSE = 0.0341

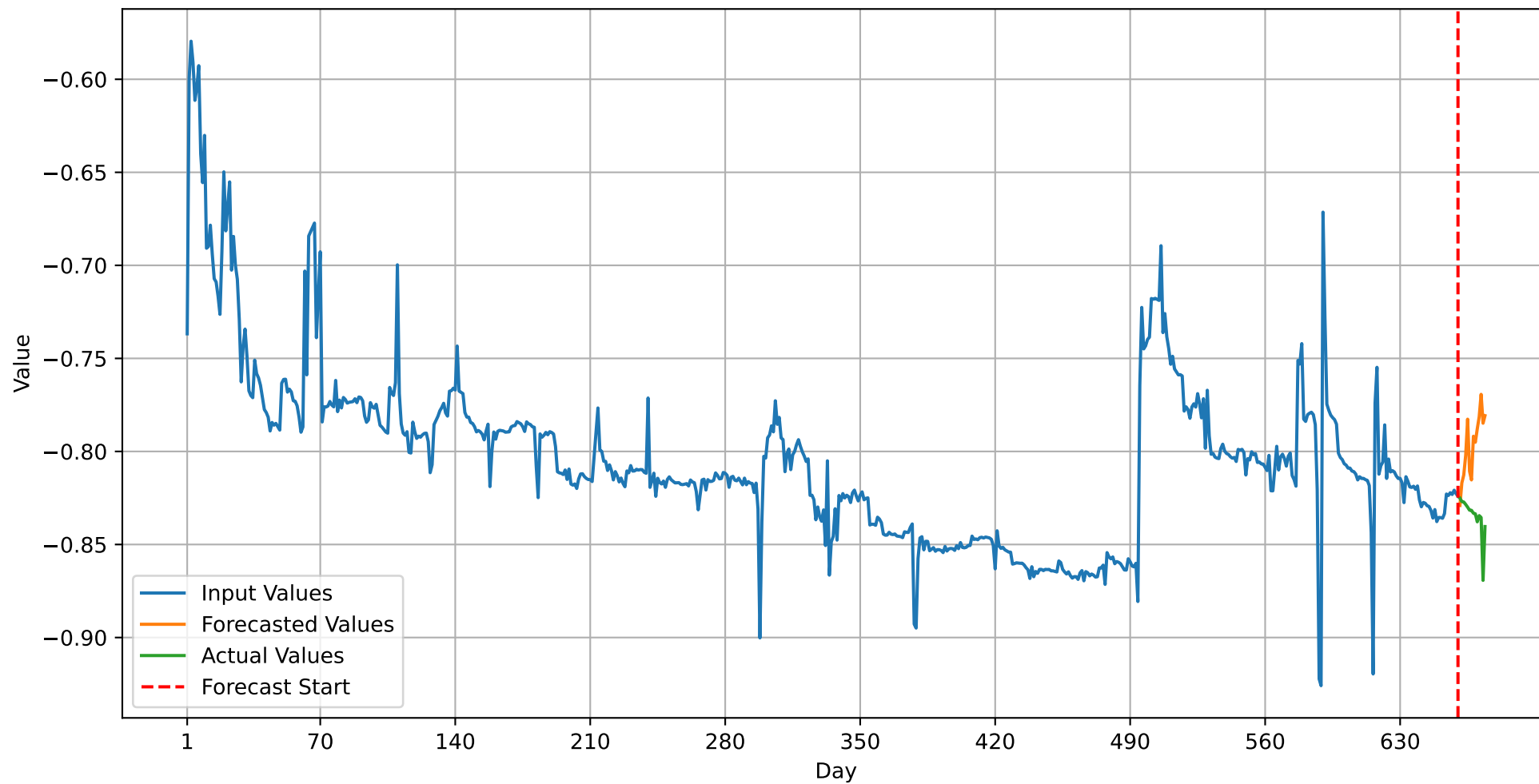




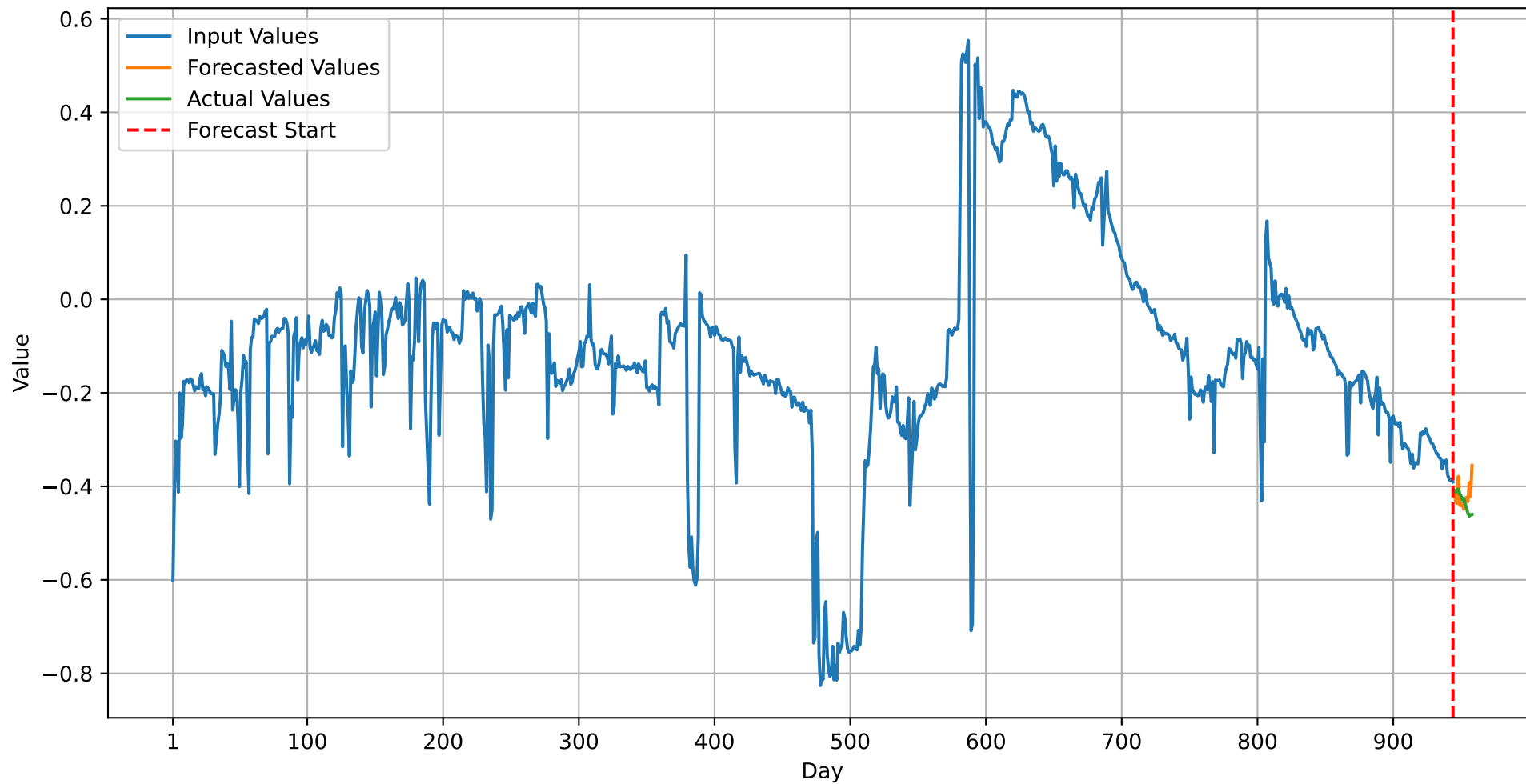
Well: 5351, Loss: 0.0037, RMSE = 0.0606



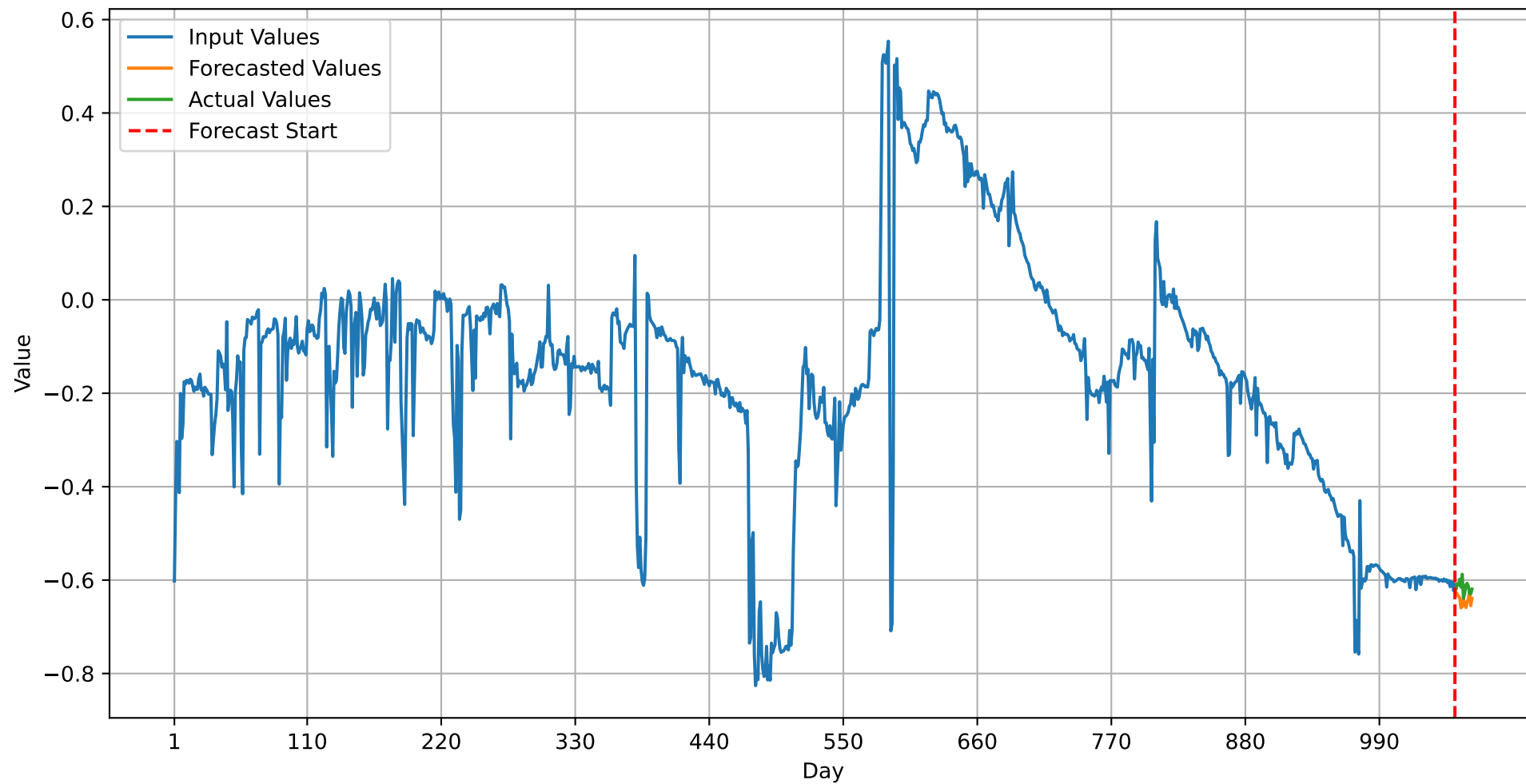
Well: 7289, Loss: 0.0020, RMSE = 0.0444



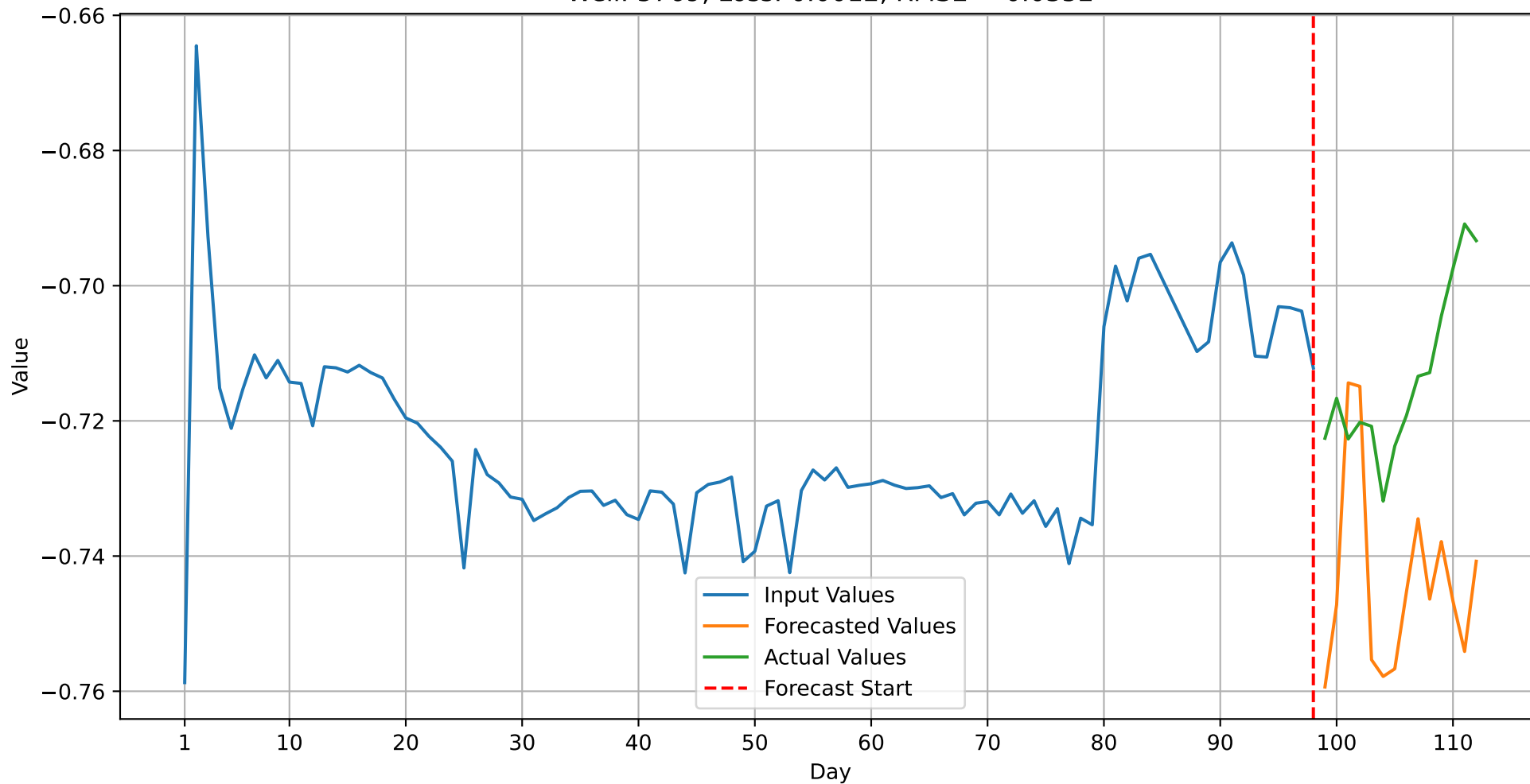
Well: 7078, Loss: 0.0016, RMSE = 0.0401



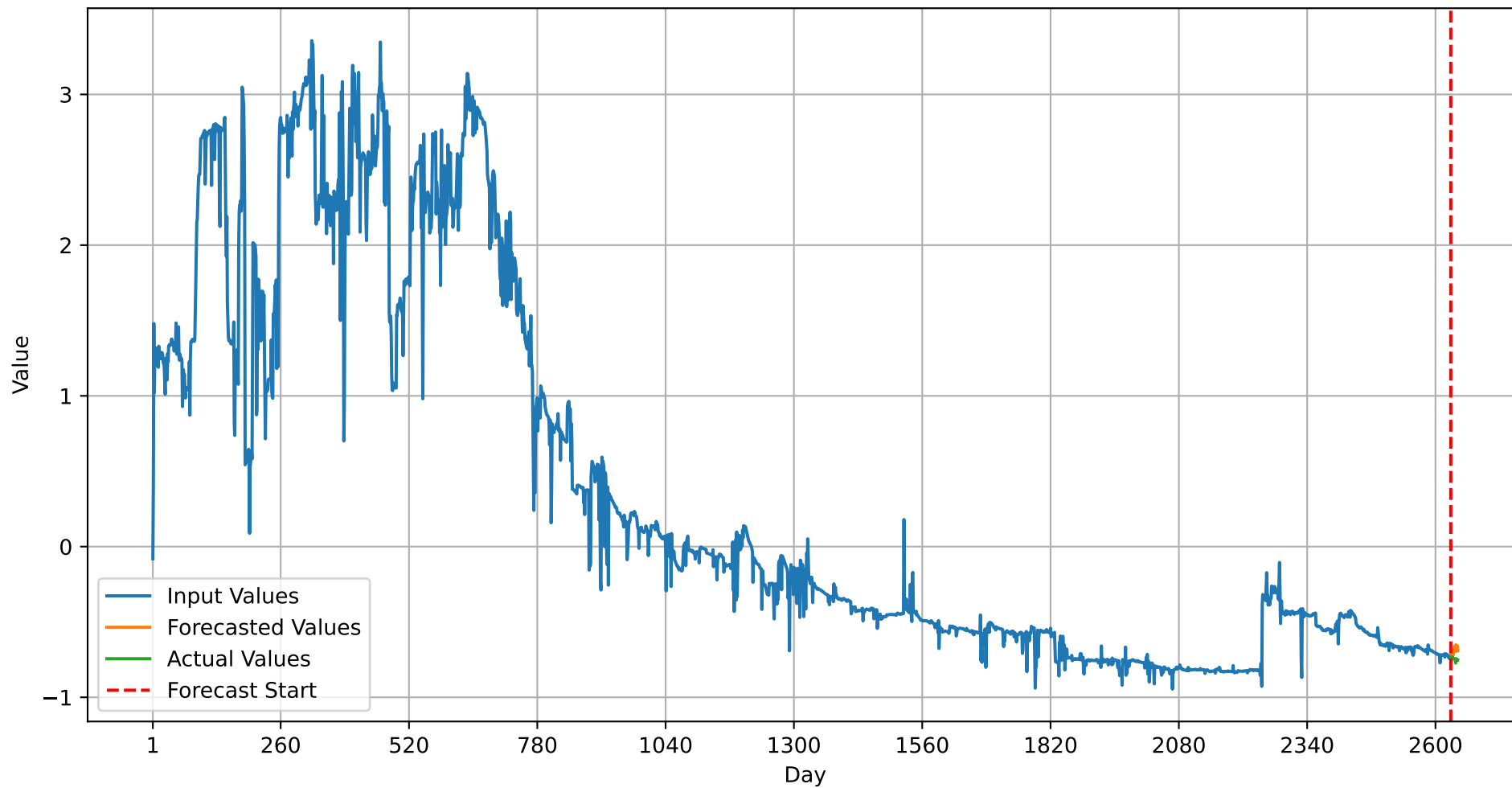
Well: 7078, Loss: 0.0011, RMSE = 0.0336



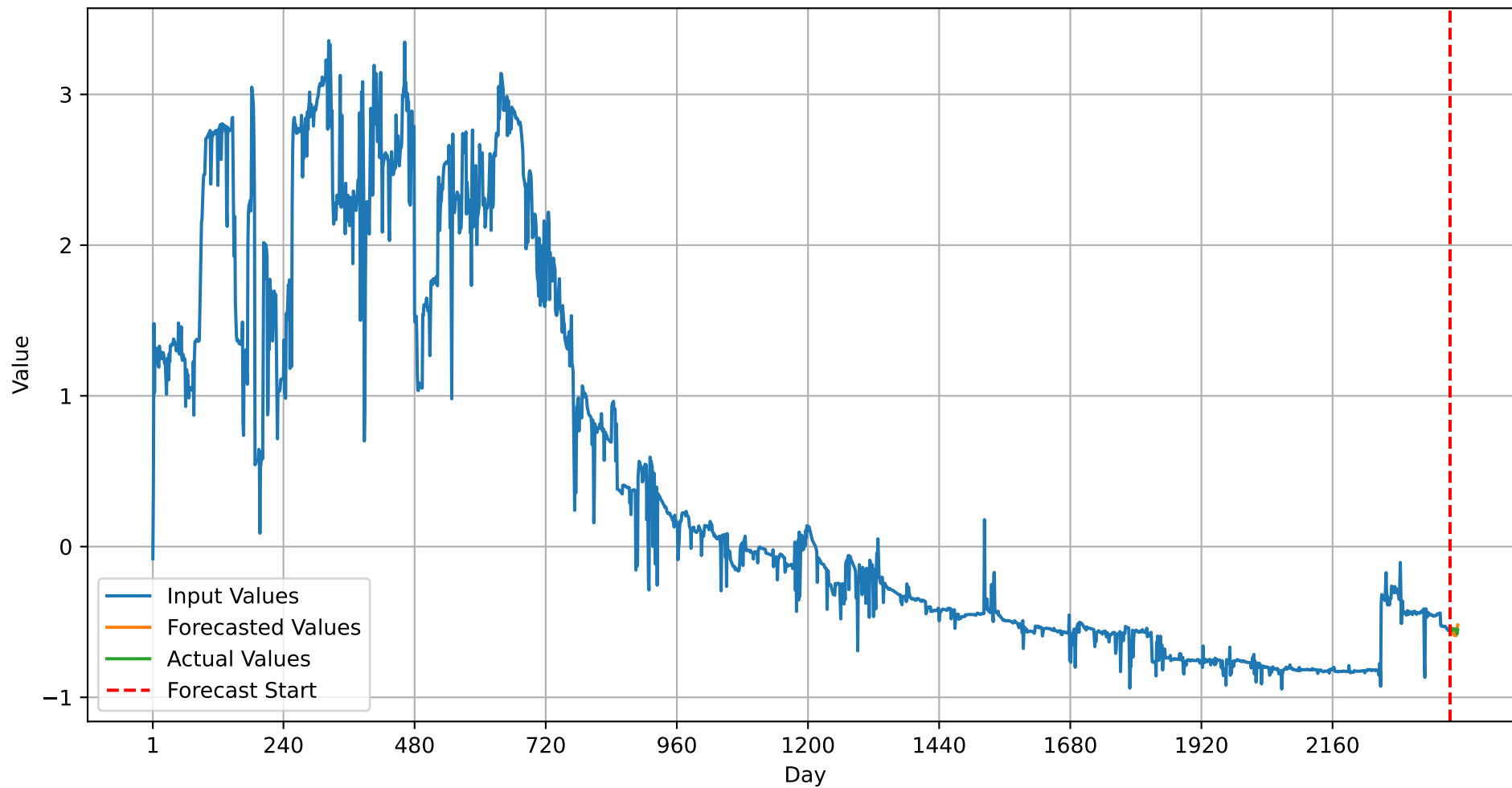
Well: 5769, Loss: 0.0012, RMSE = 0.0352



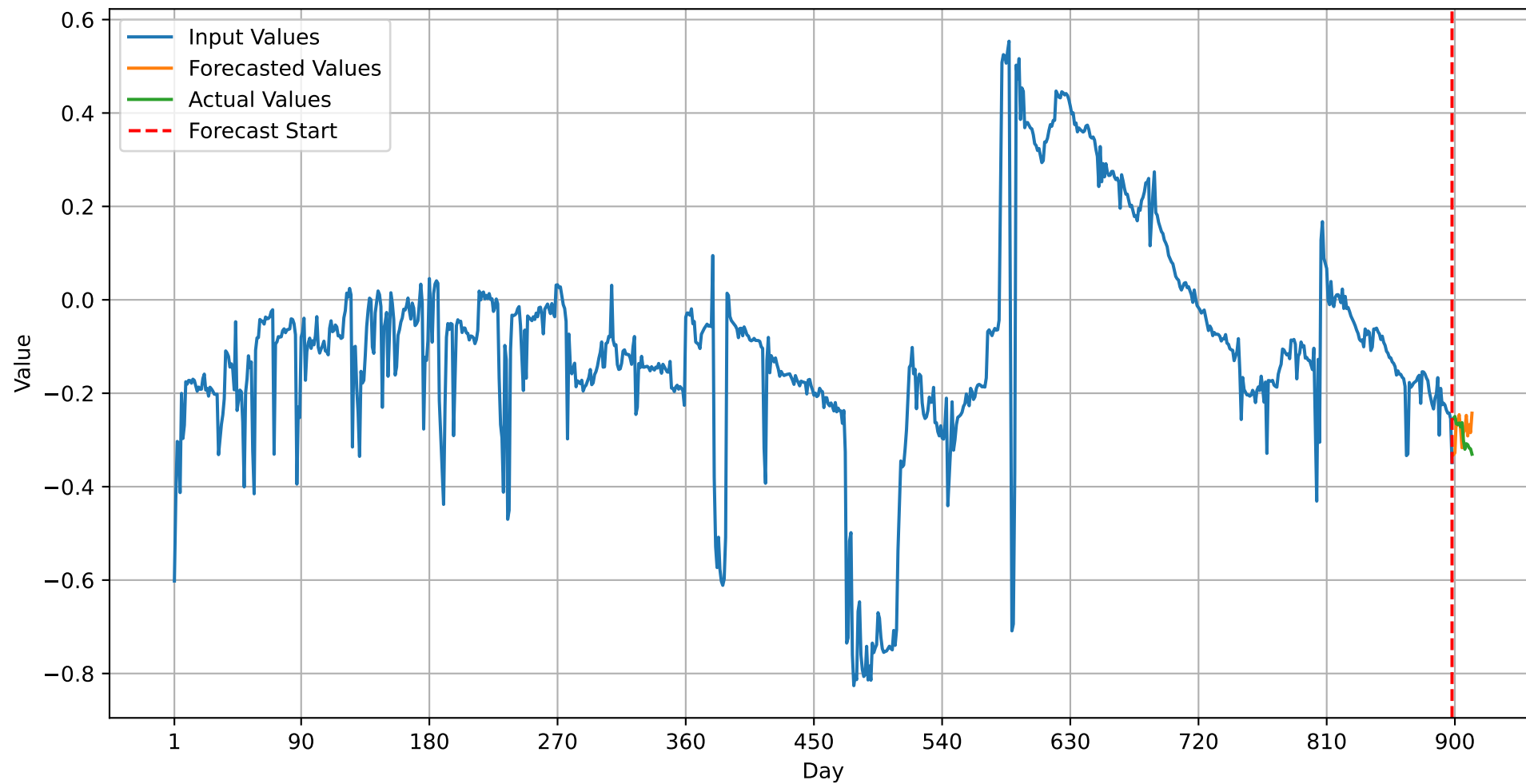
Well: 5599, Loss: 0.0041, RMSE = 0.0643



Well: 5599, Loss: 0.0008, RMSE = 0.0276

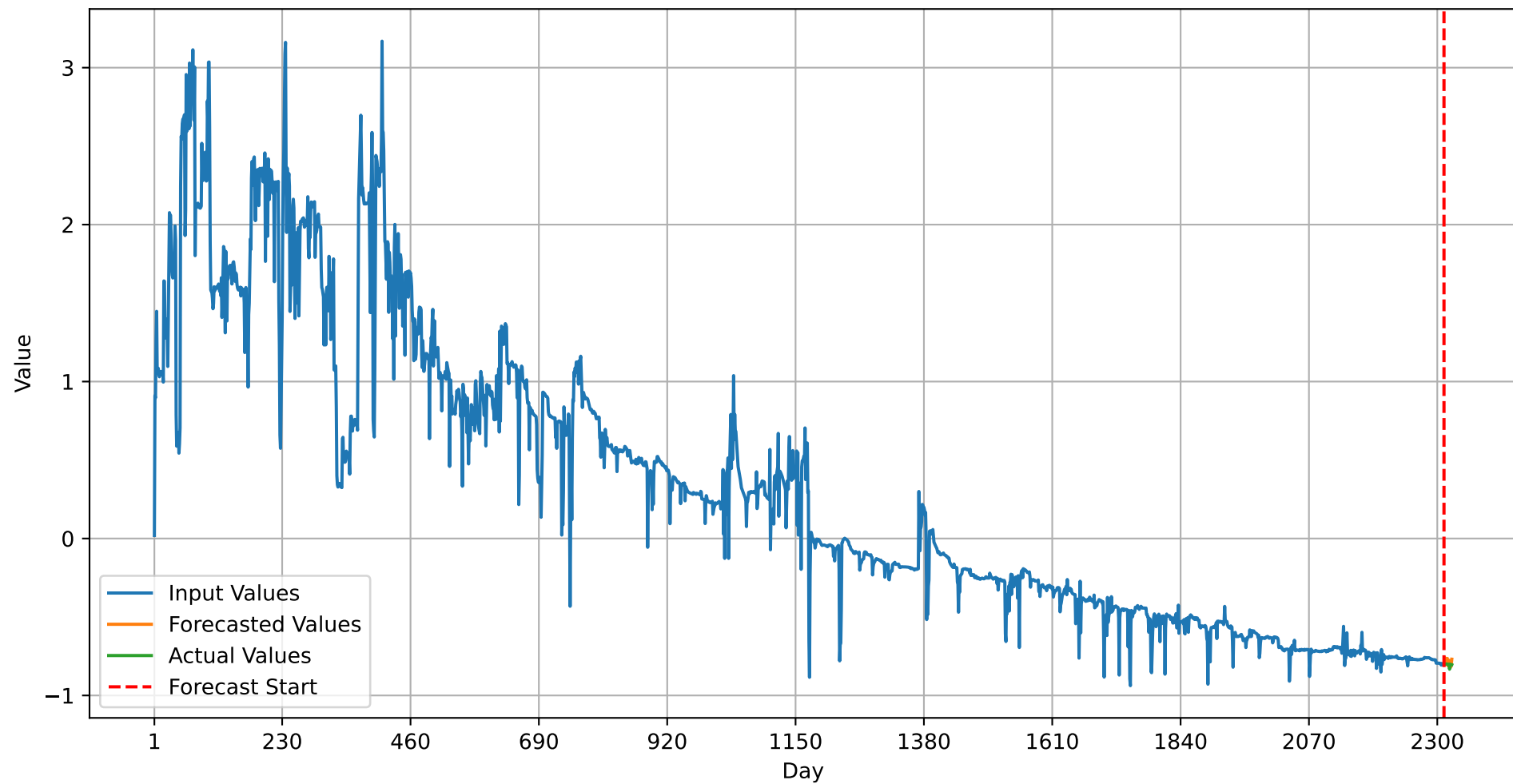


Well: 7078, Loss: 0.0024, RMSE = 0.0485

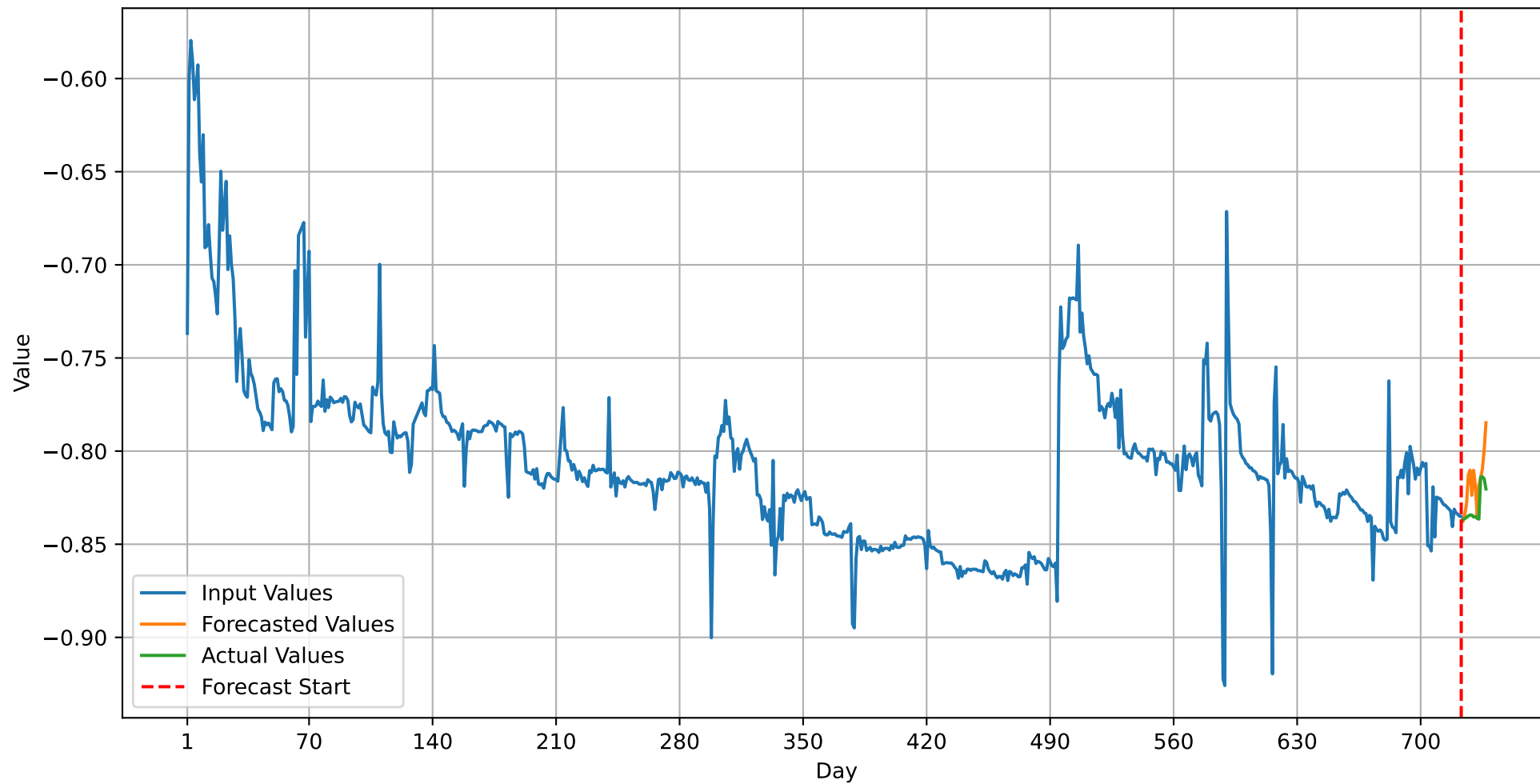




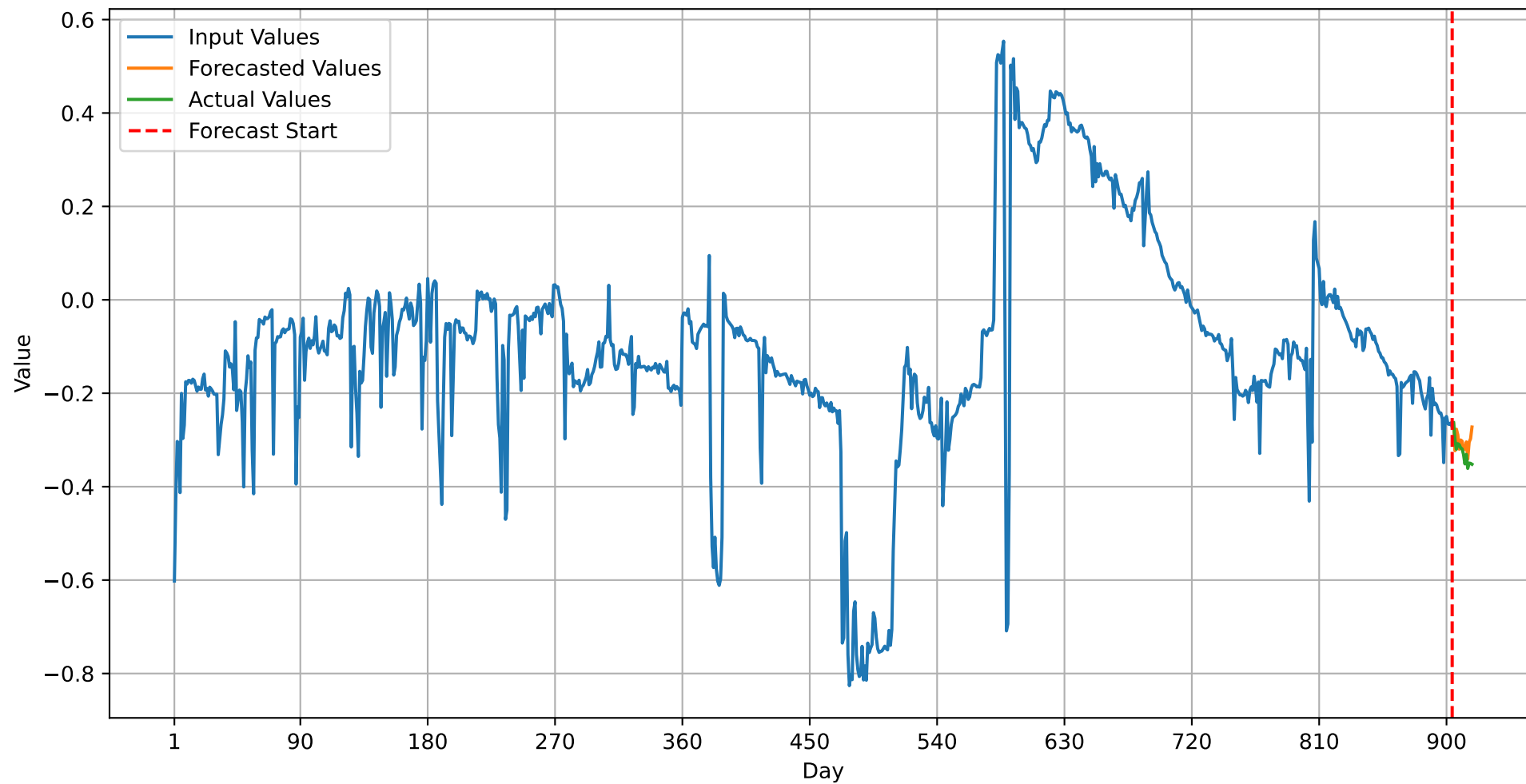
Well: 5351, Loss: 0.0007, RMSE = 0.0262



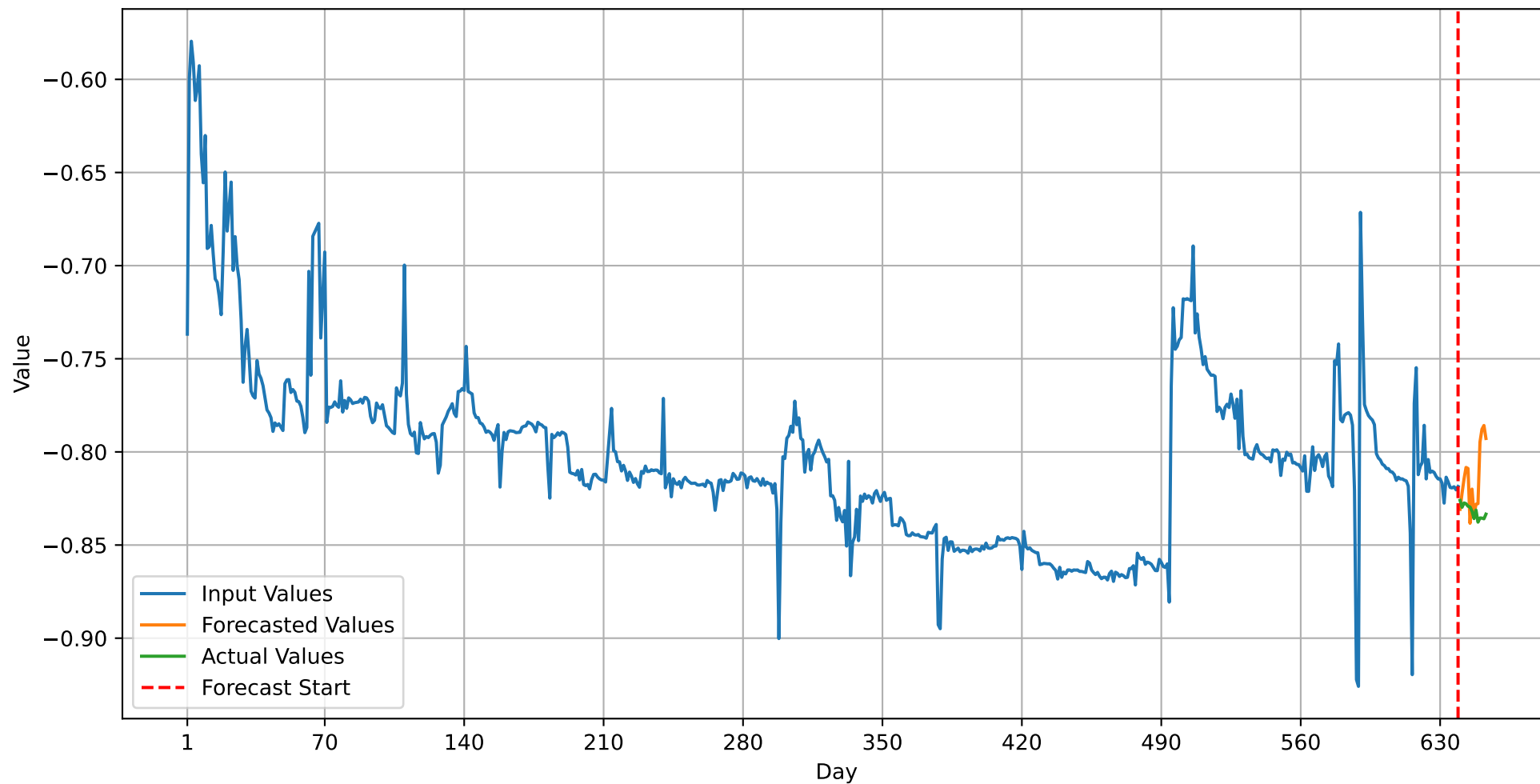
Well: 7289, Loss: 0.0003, RMSE = 0.0169



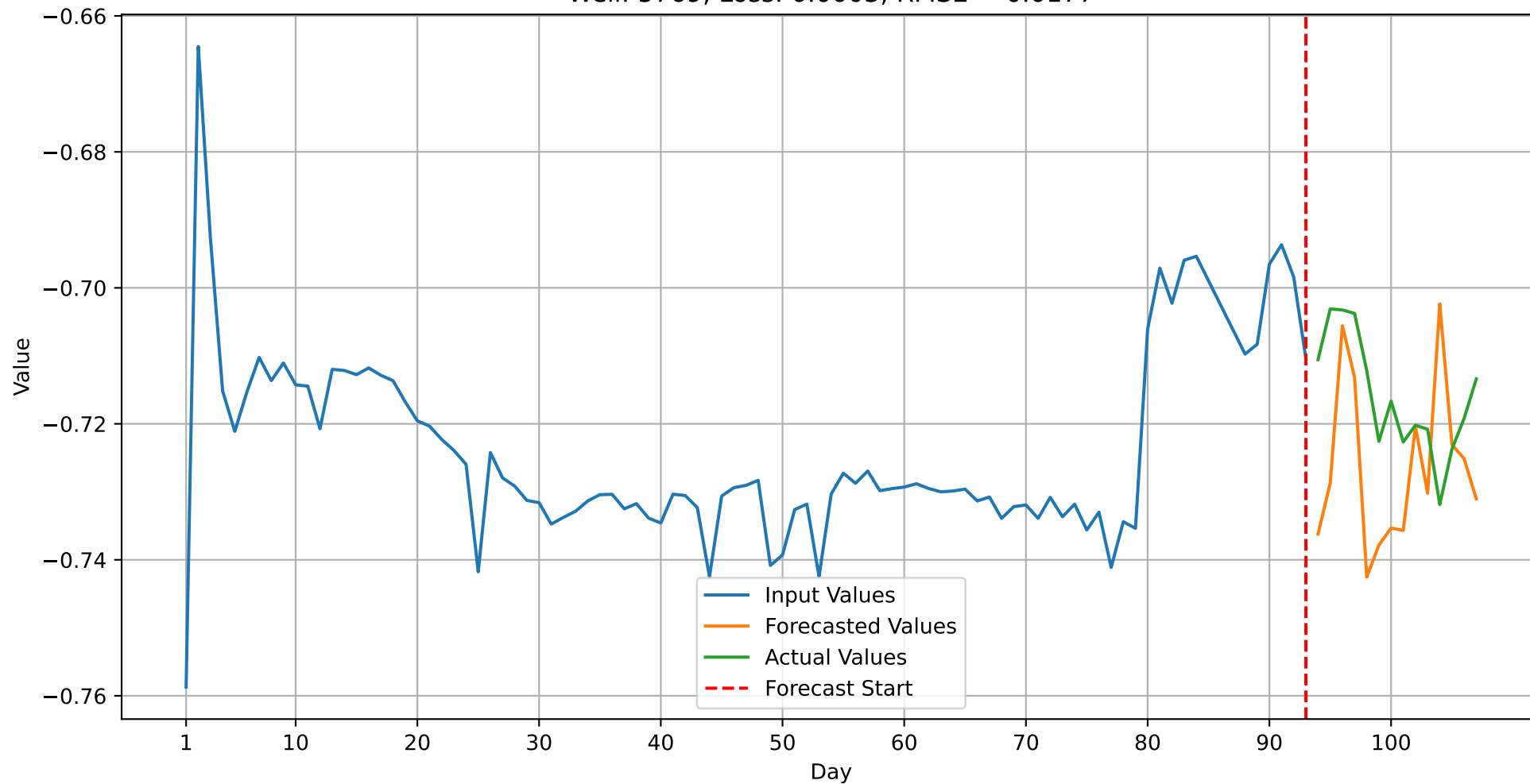
Well: 7078, Loss: 0.0012, RMSE = 0.0346



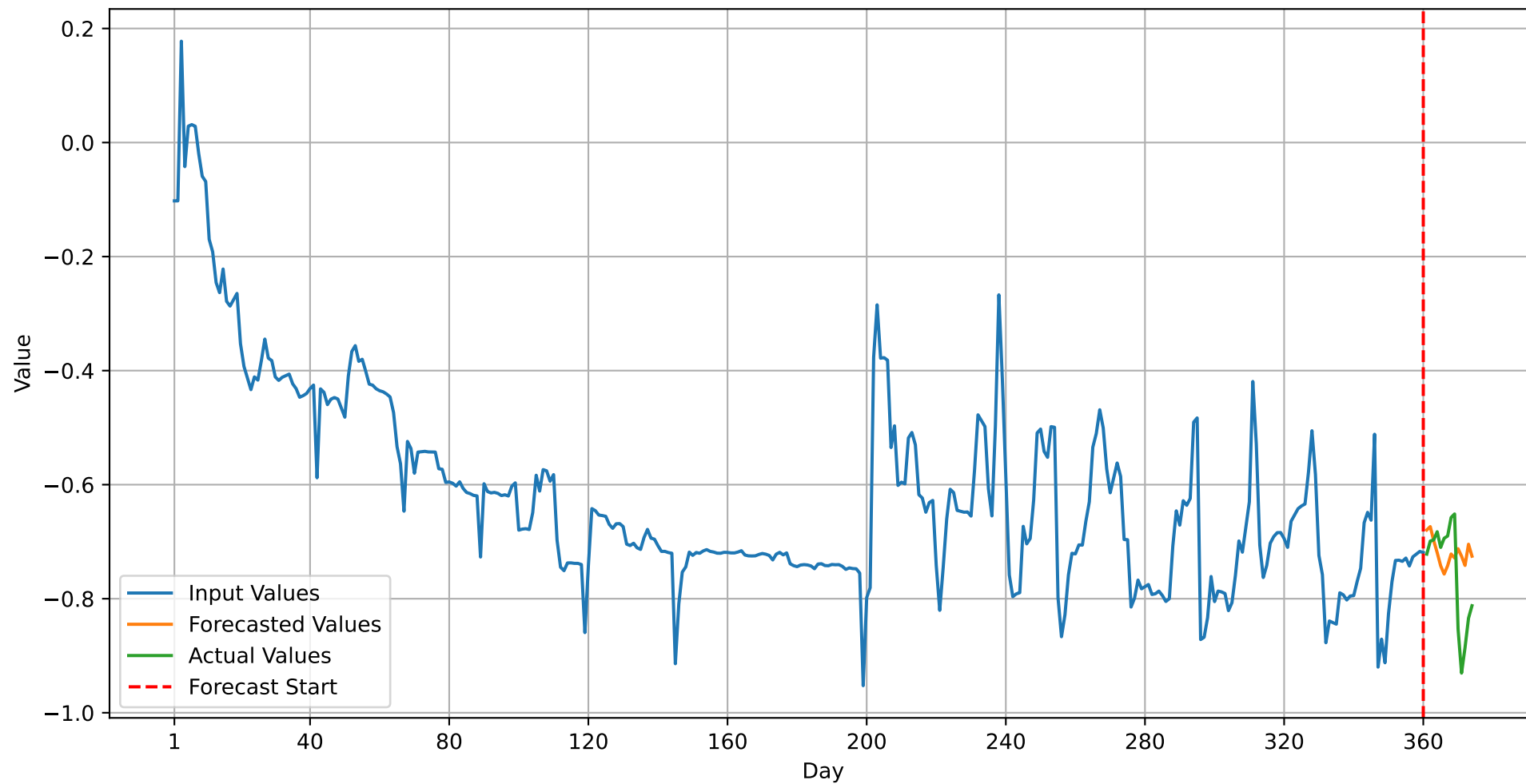
Well: 7289, Loss: 0.0007, RMSE = 0.0260



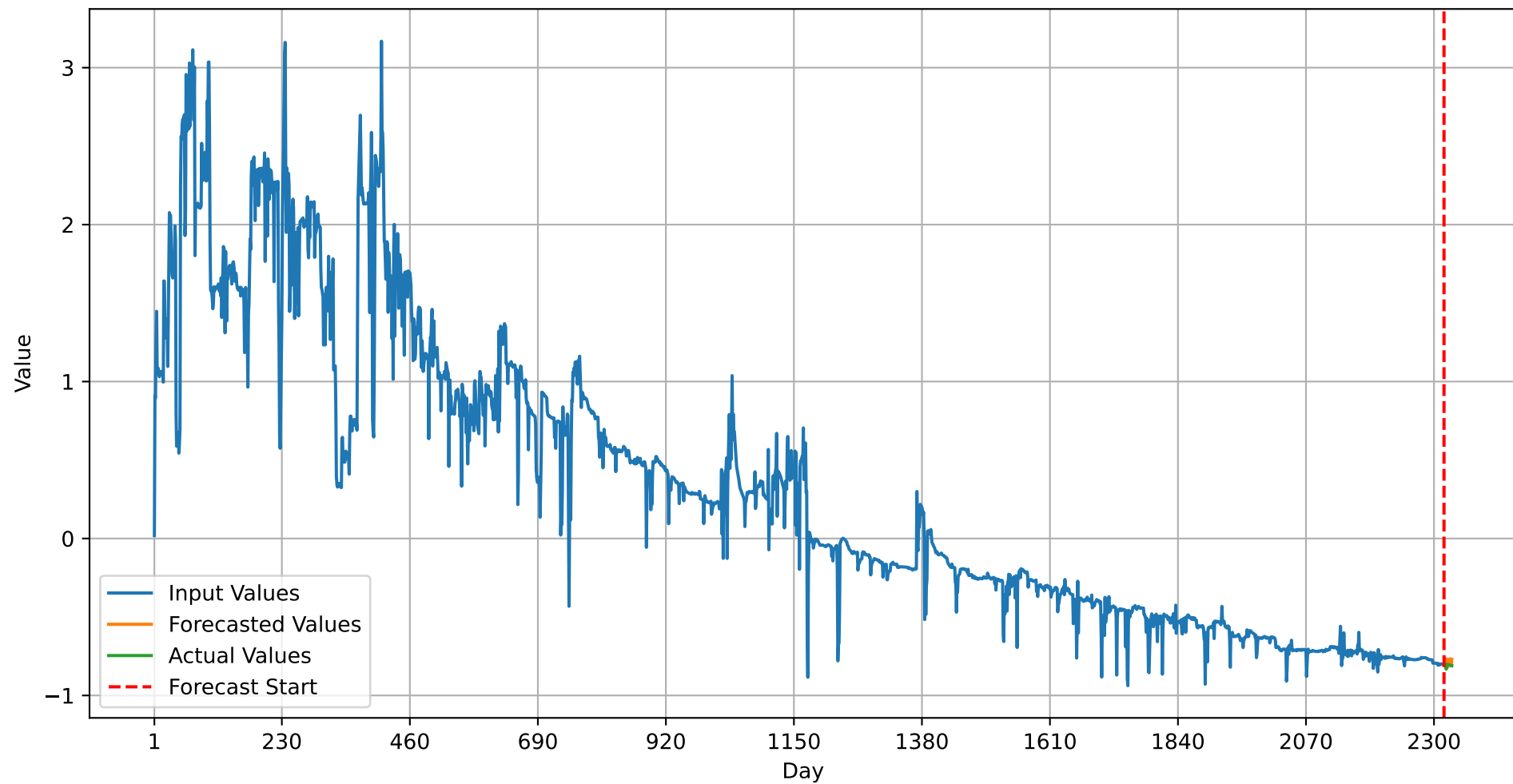
Well: 5769, Loss: 0.0003, RMSE = 0.0177



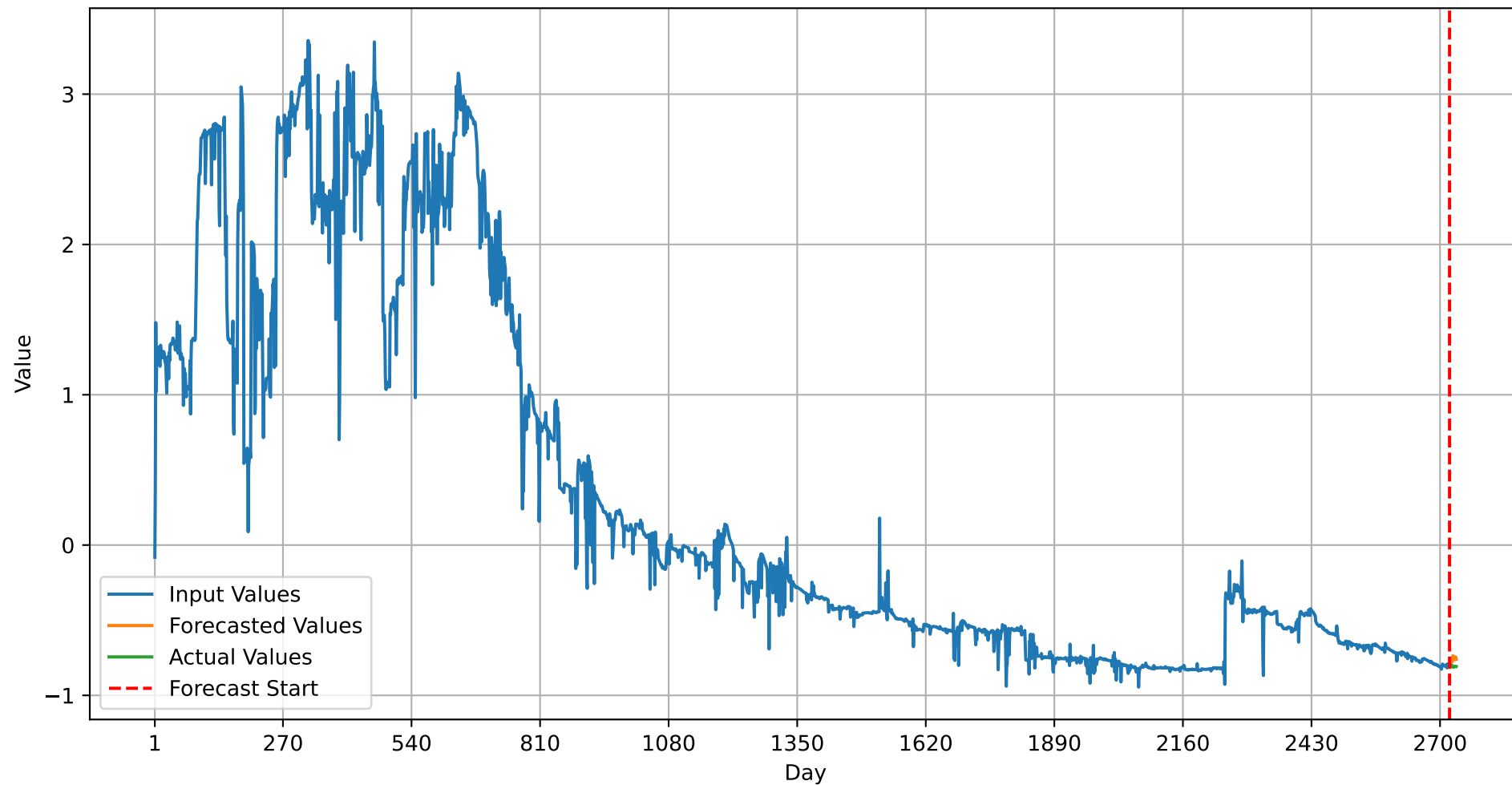
Well: 7405, Loss: 0.0092, RMSE = 0.0958



Well: 5351, Loss: 0.0008, RMSE = 0.0281

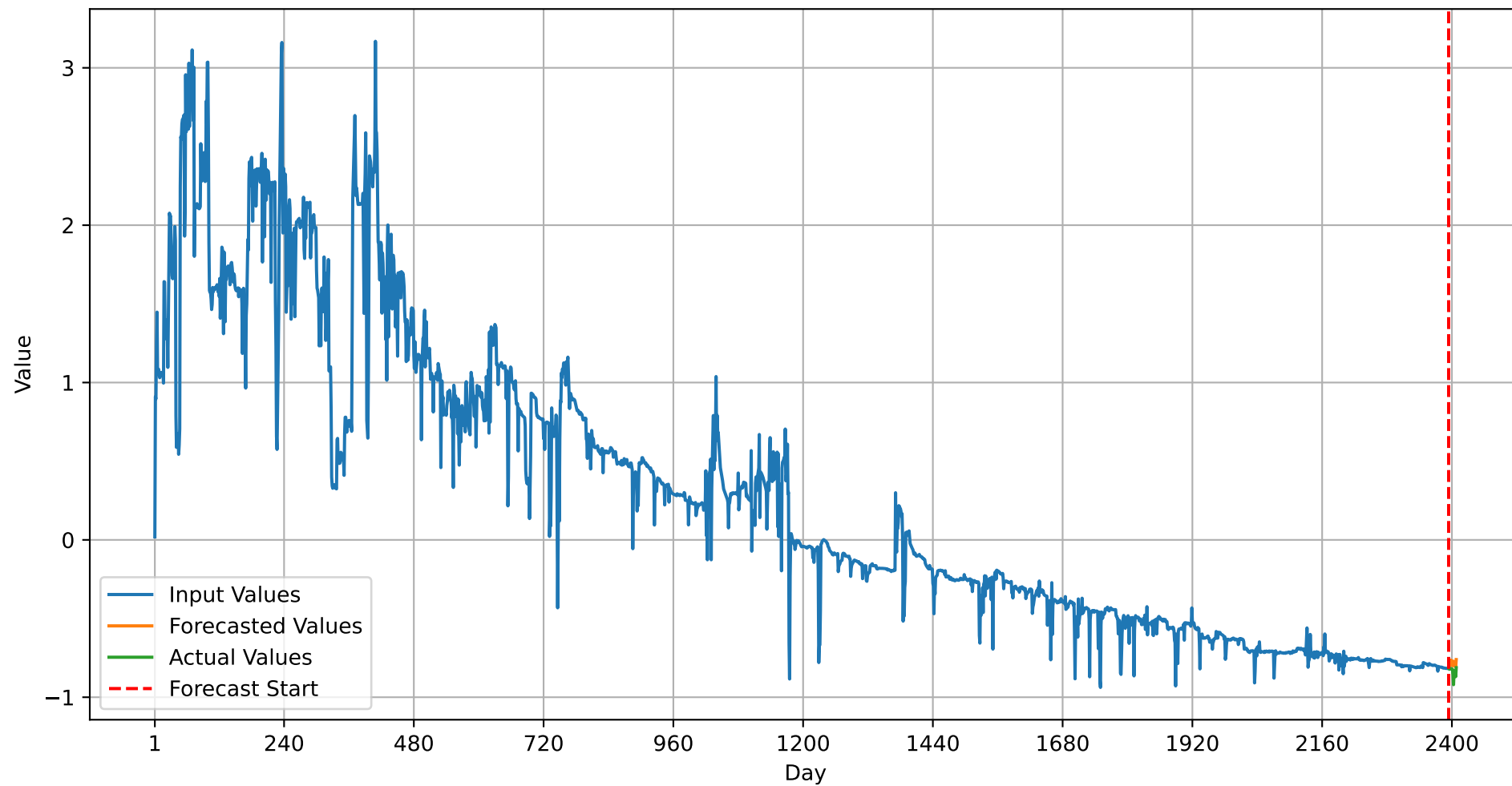


Well: 5599, Loss: 0.0022, RMSE = 0.0466

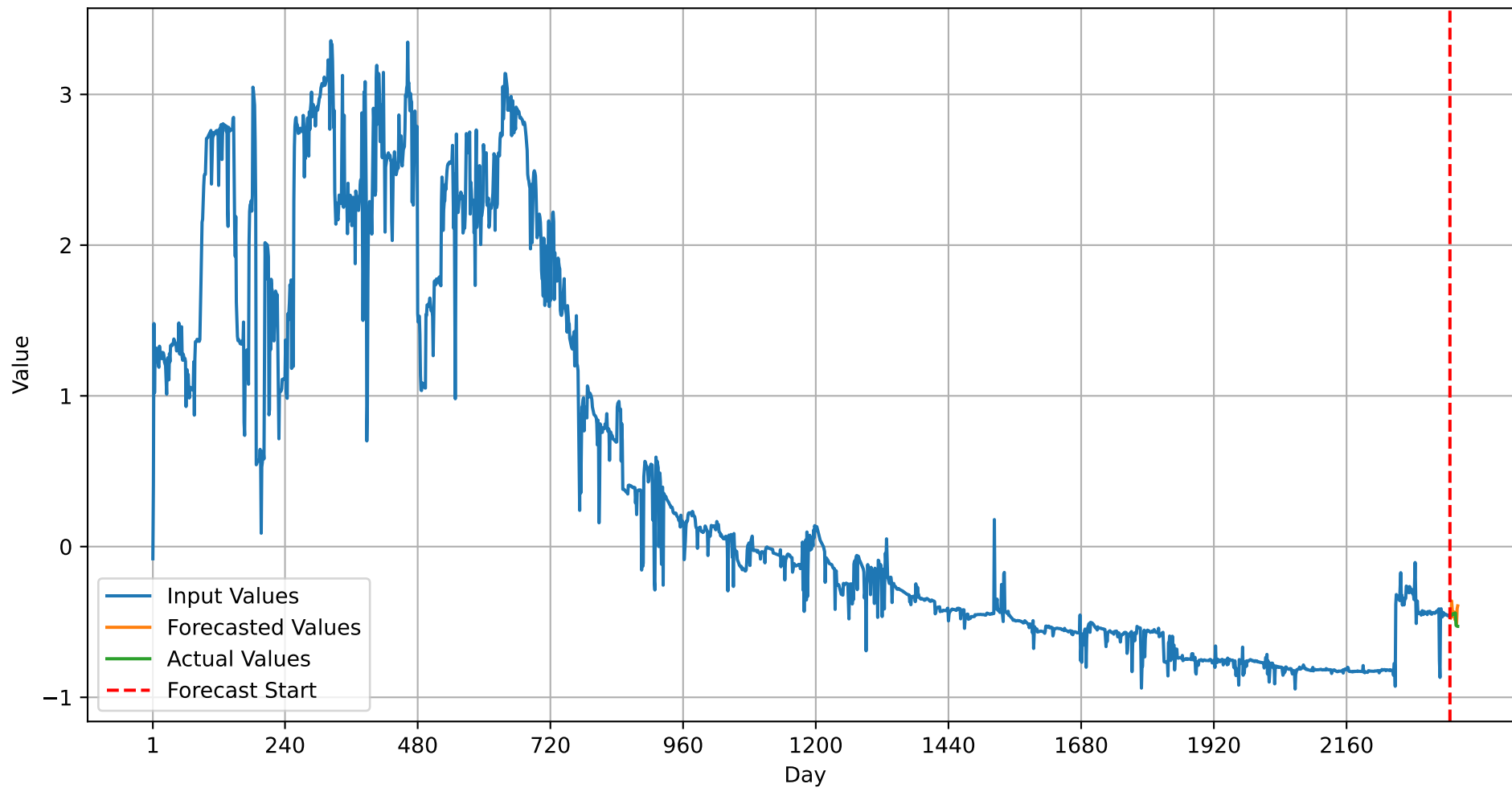




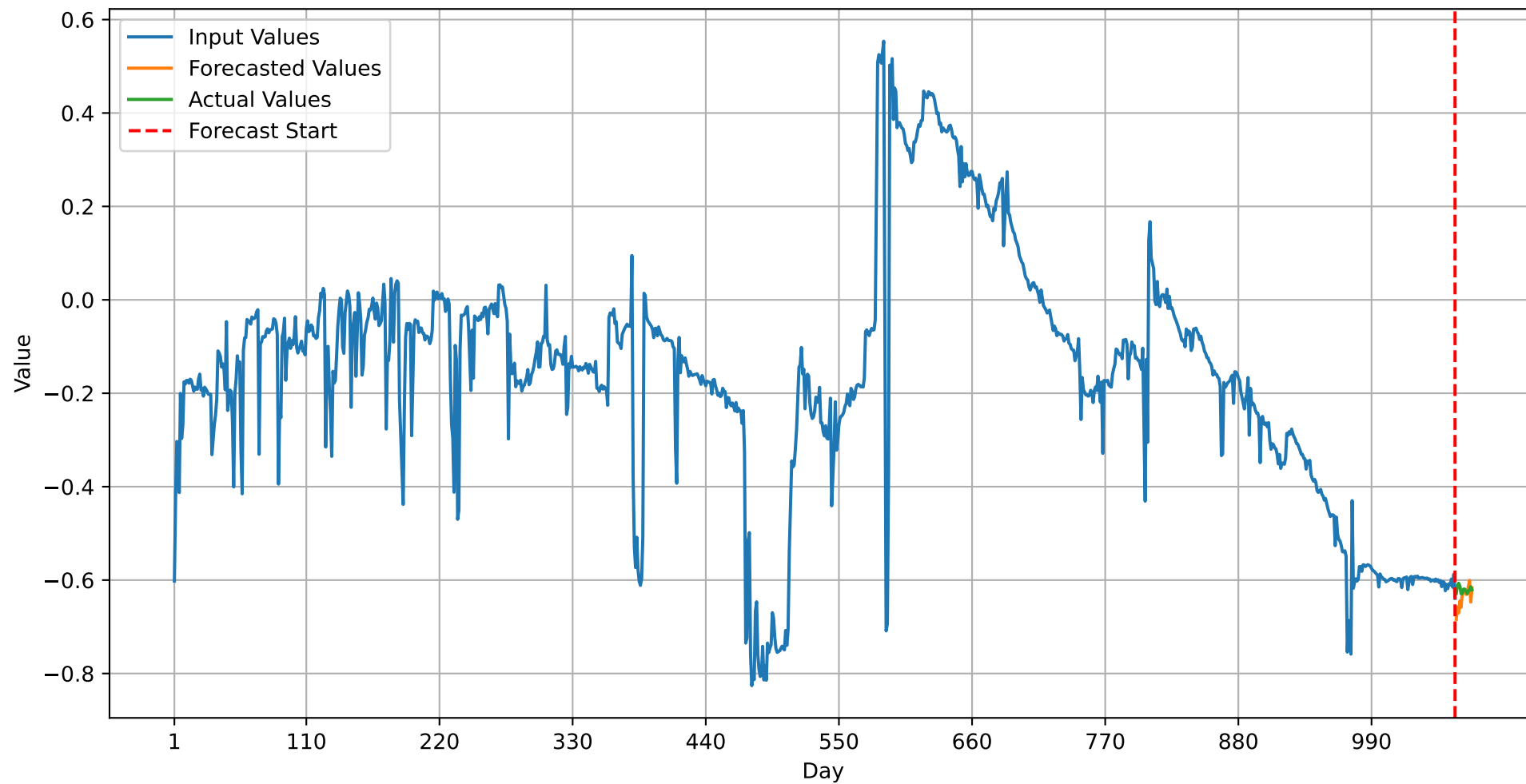
Well: 5351, Loss: 0.0037, RMSE = 0.0609



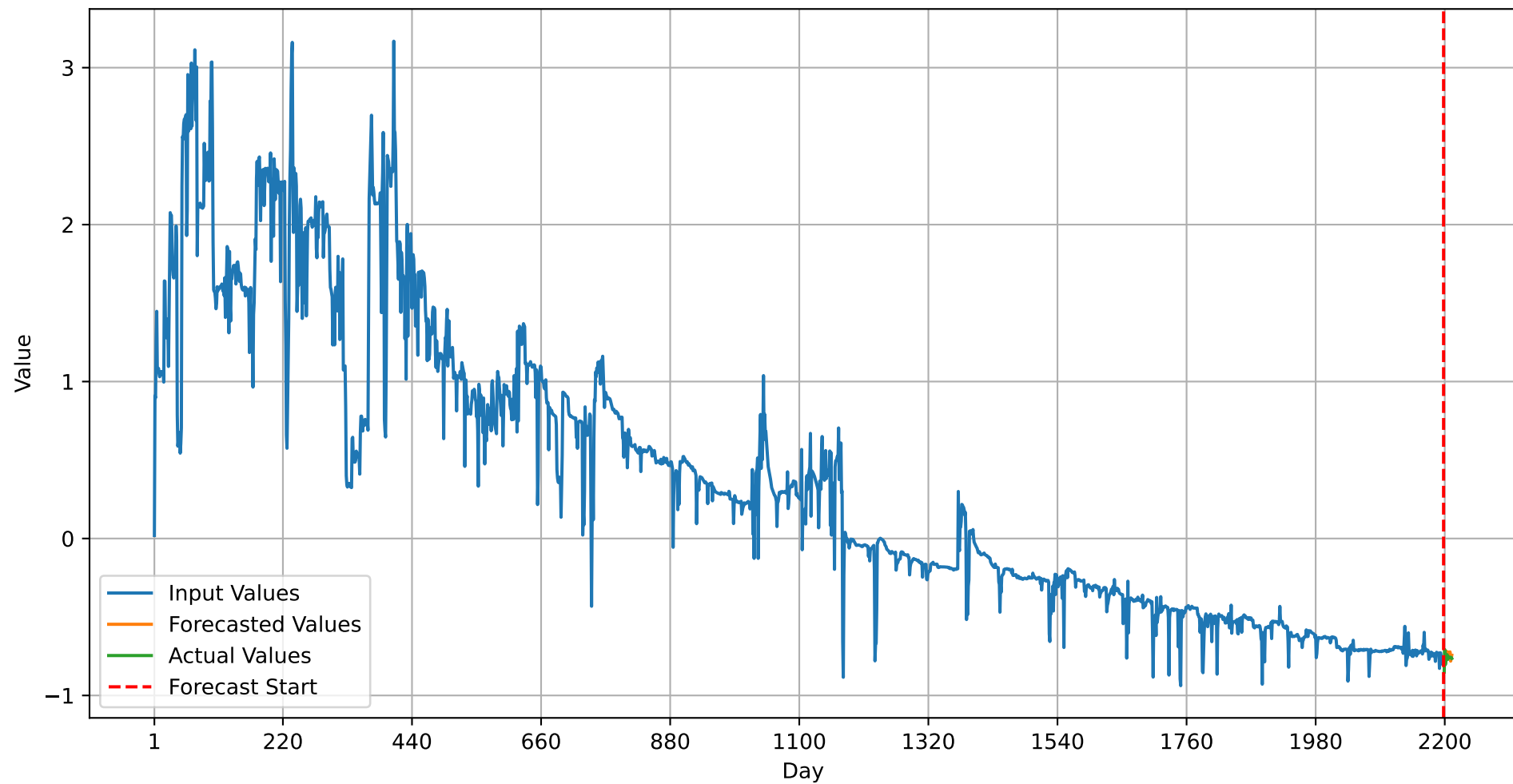
Well: 5599, Loss: 0.0035, RMSE = 0.0594



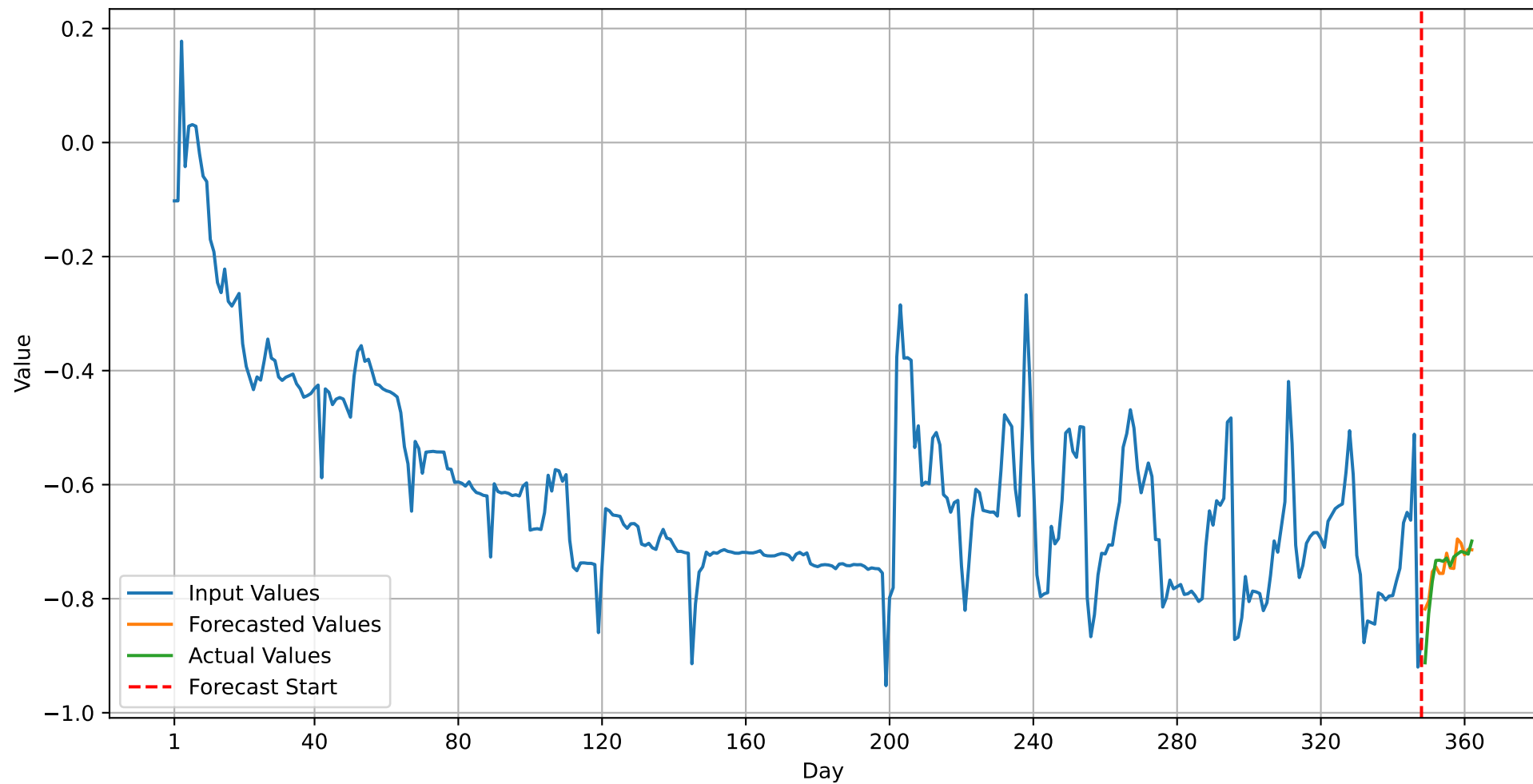
Well: 7078, Loss: 0.0009, RMSE = 0.0304



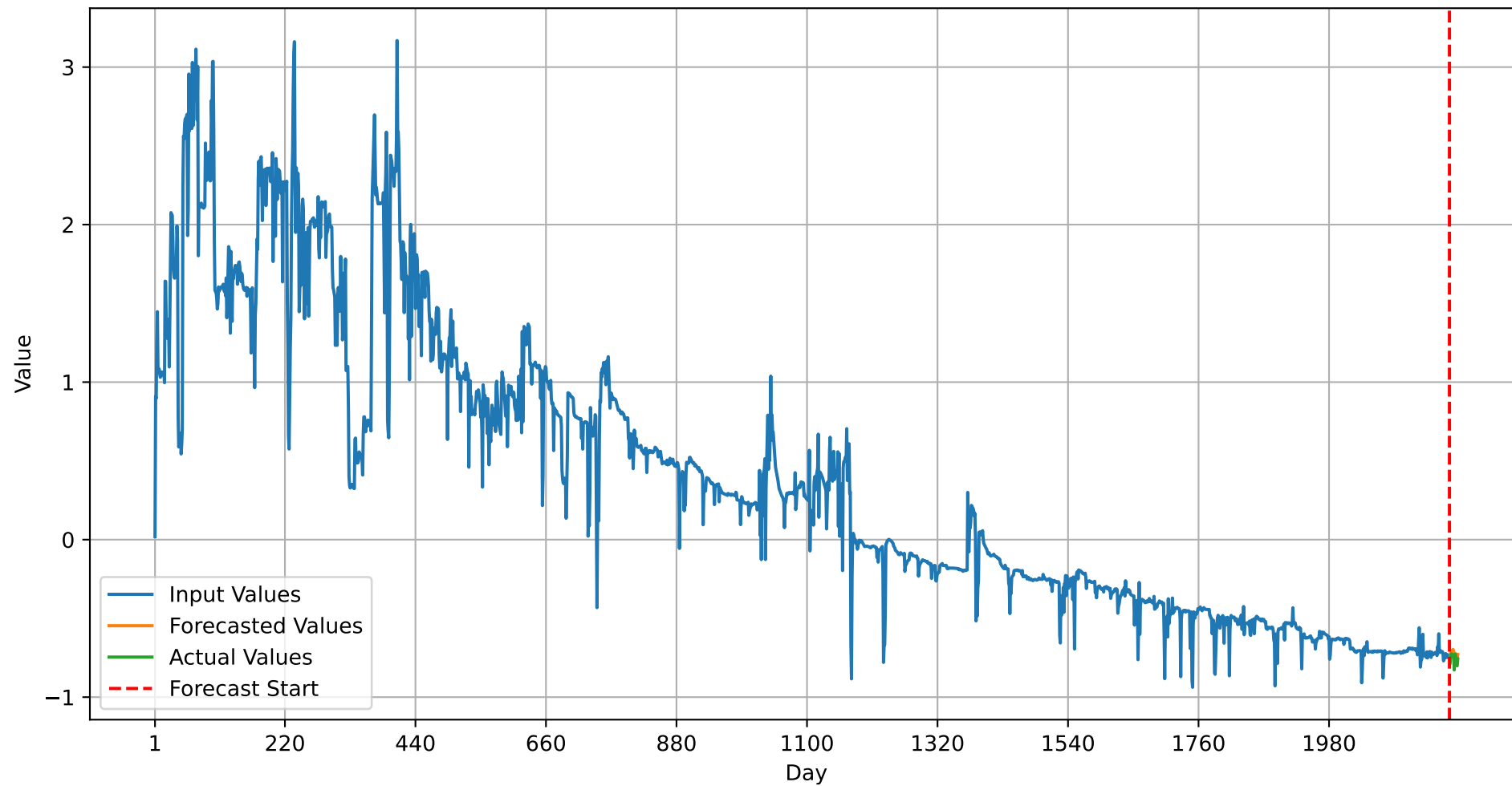
Well: 5351, Loss: 0.0015, RMSE = 0.0388



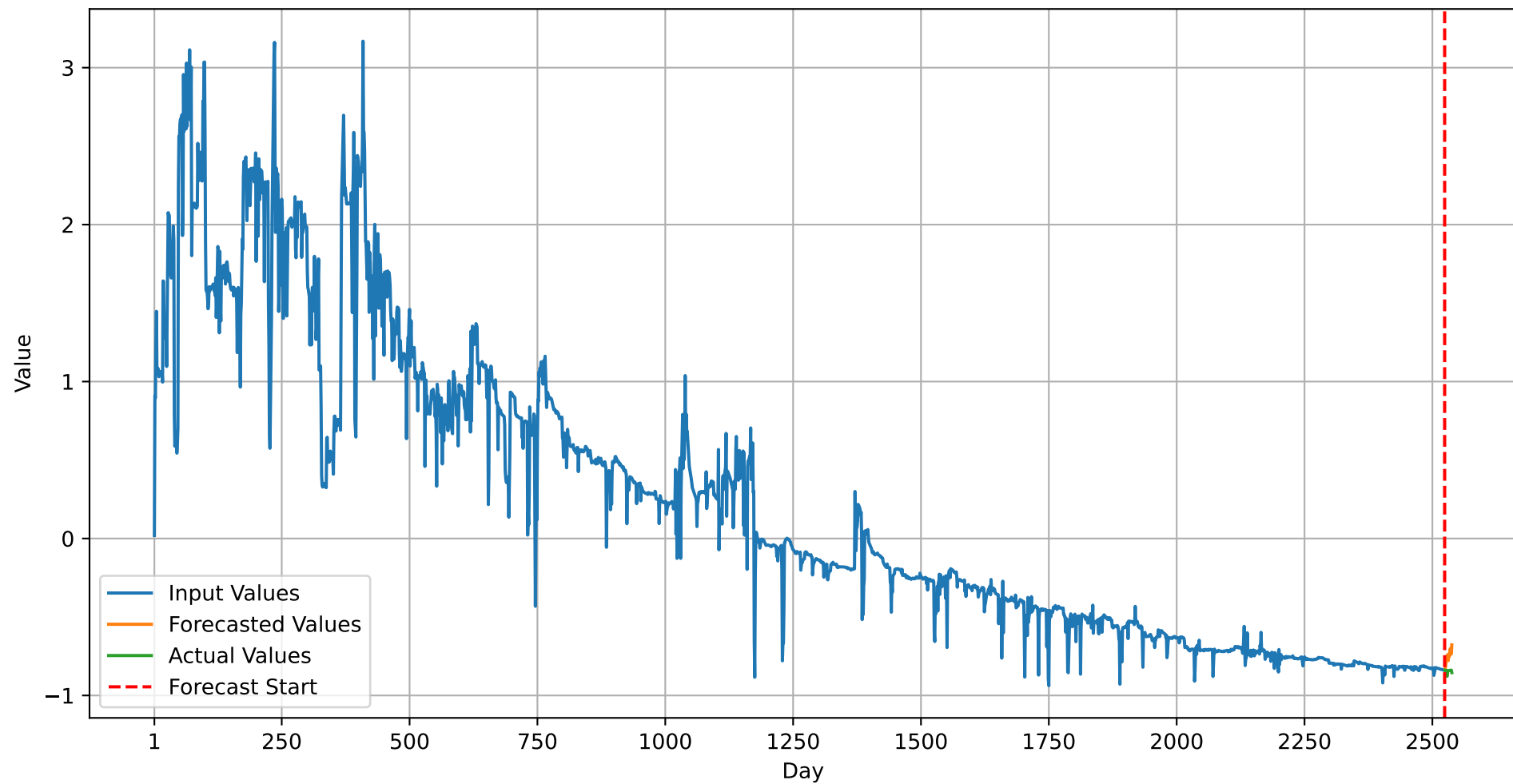
Well: 7405, Loss: 0.0009, RMSE = 0.0299



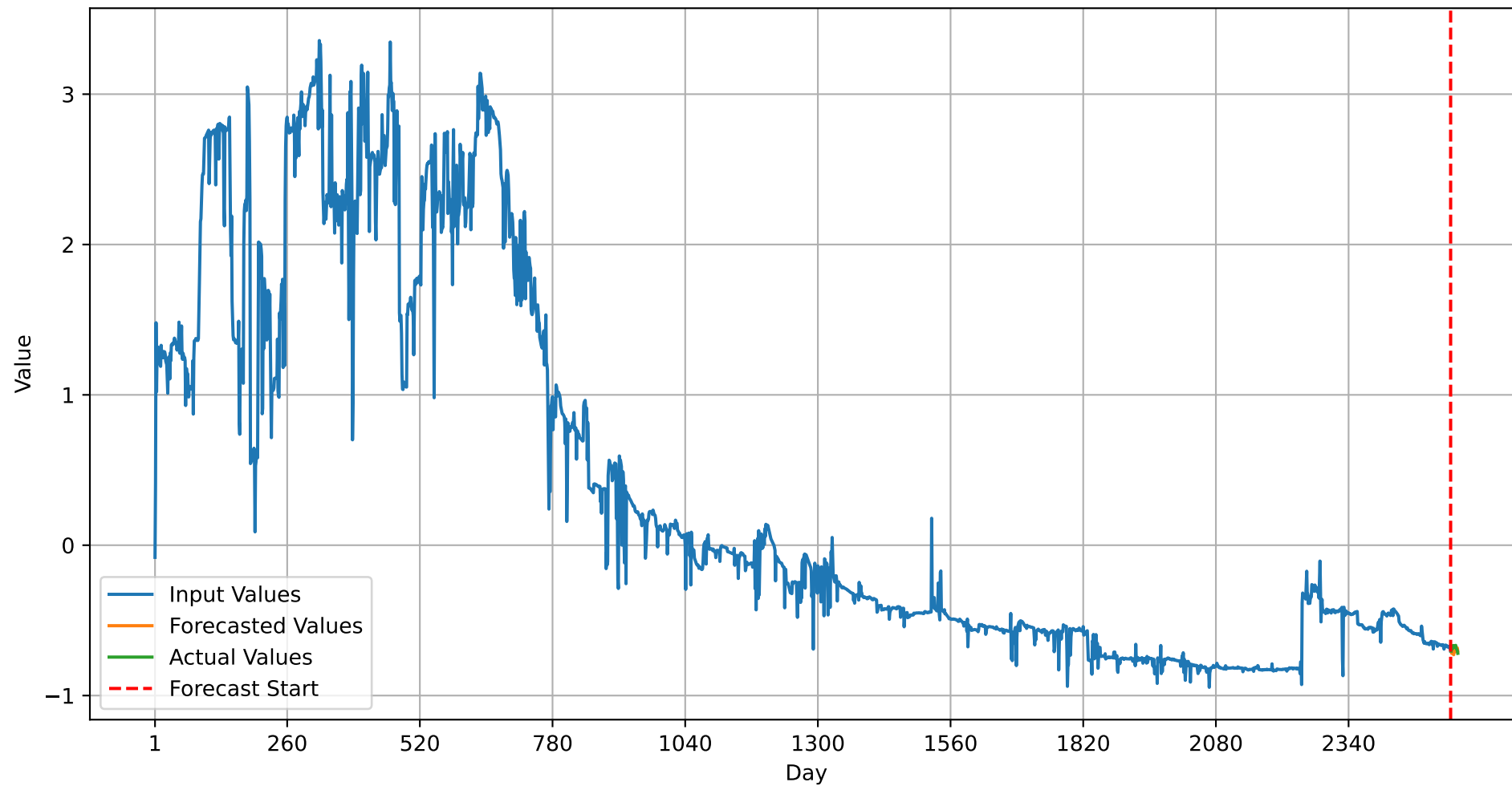
Well: 5351, Loss: 0.0016, RMSE = 0.0395



Well: 5351, Loss: 0.0108, RMSE = 0.1039

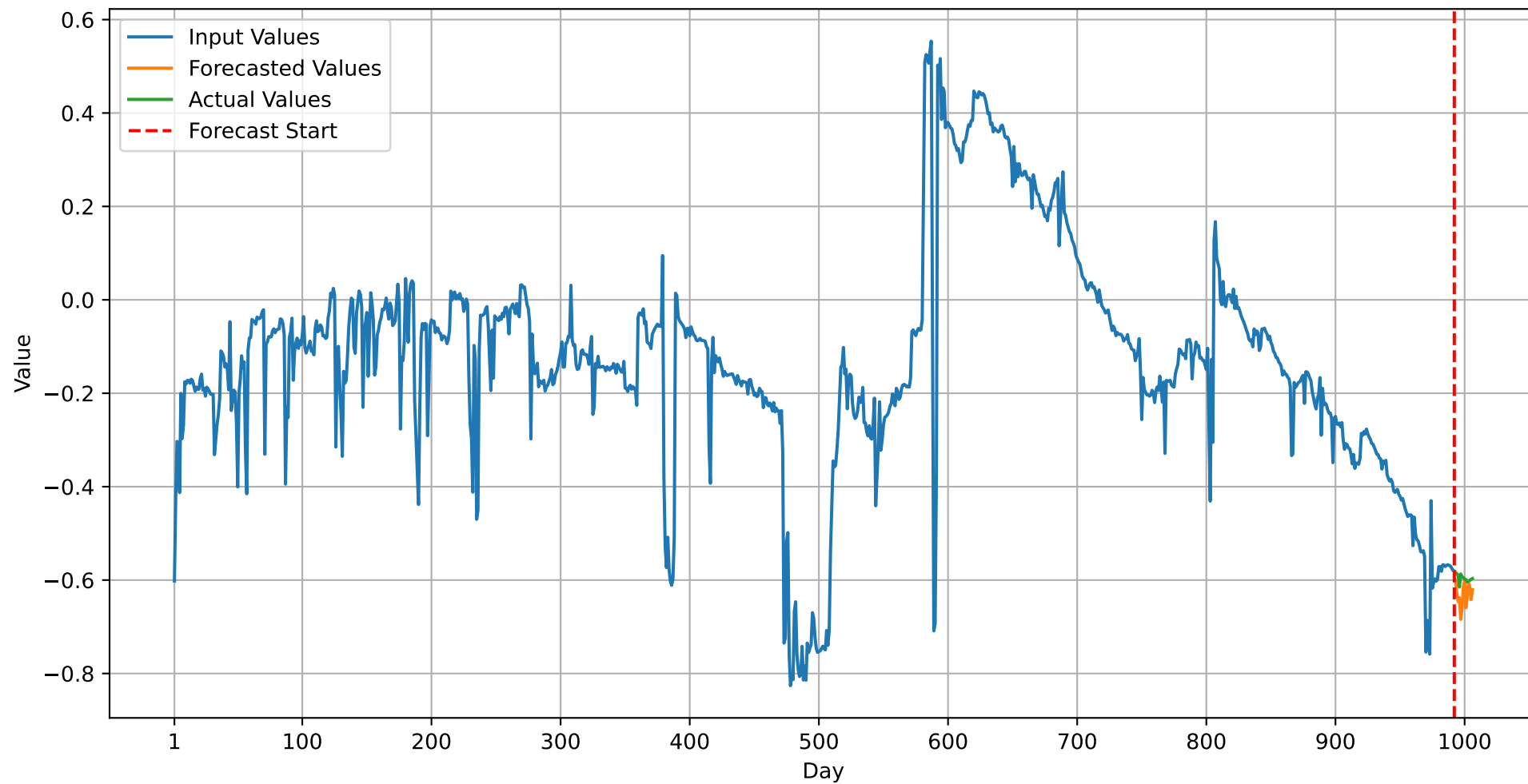


Well: 5599, Loss: 0.0010, RMSE = 0.0323

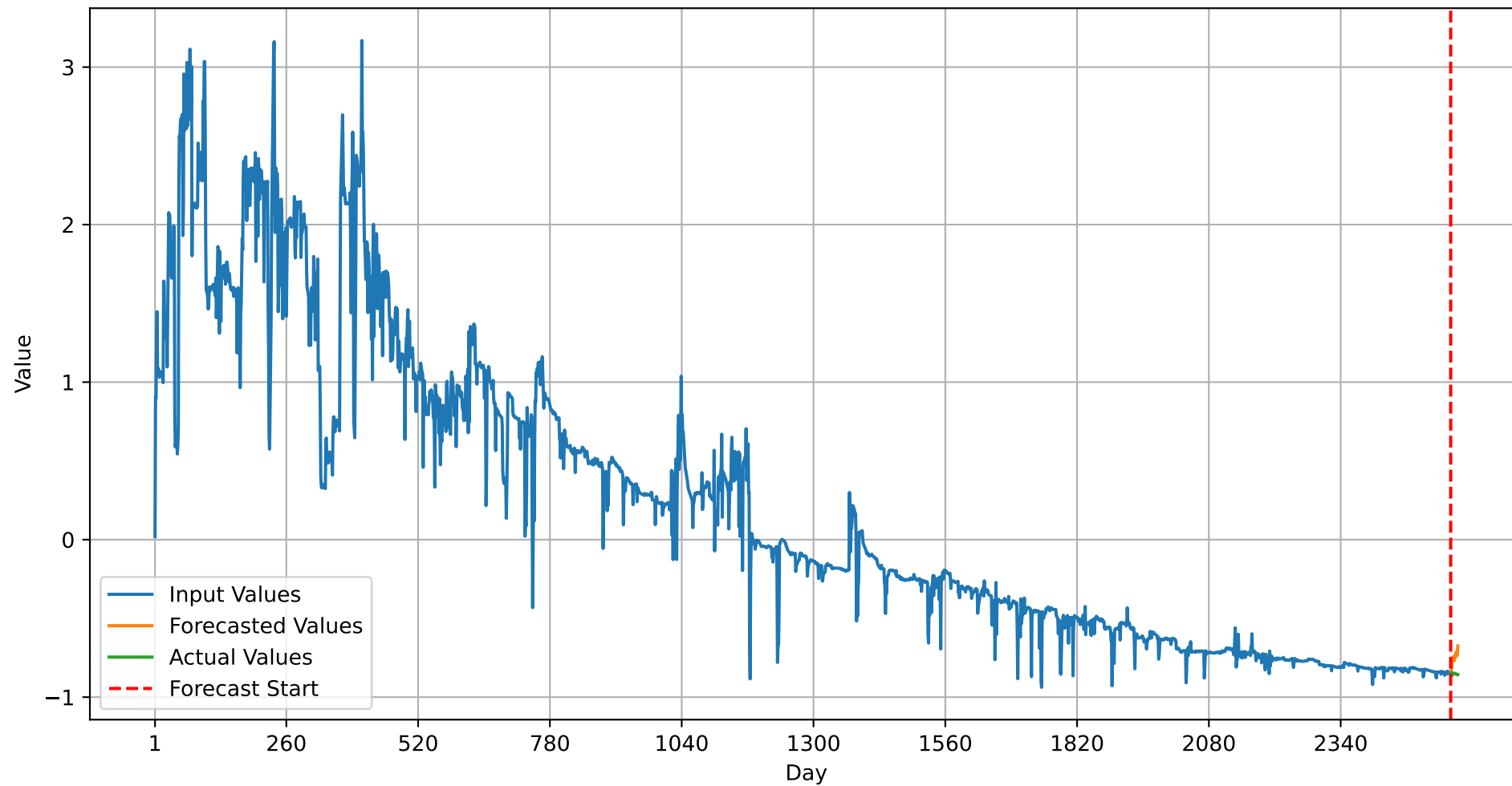




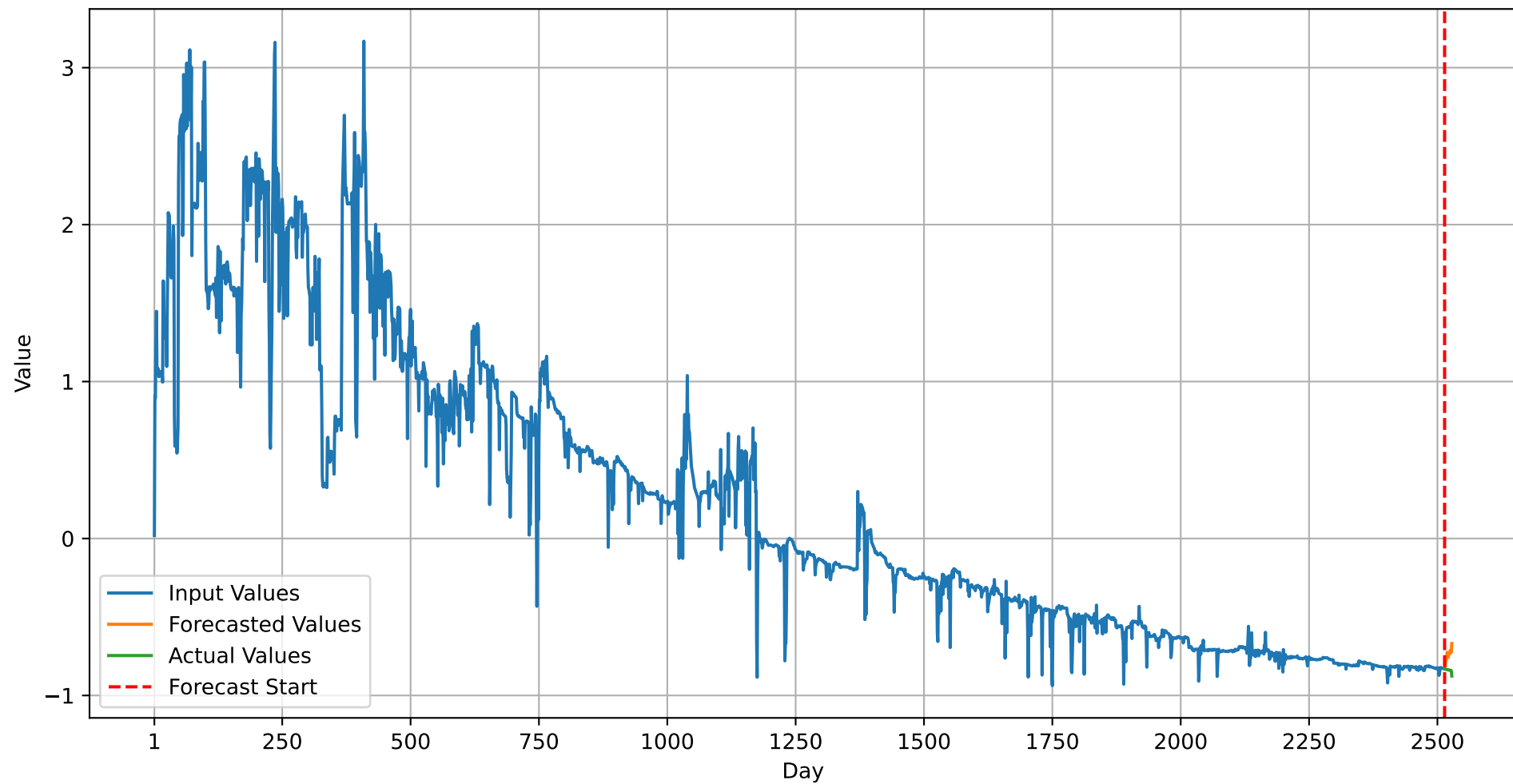
Well: 7078, Loss: 0.0020, RMSE = 0.0445



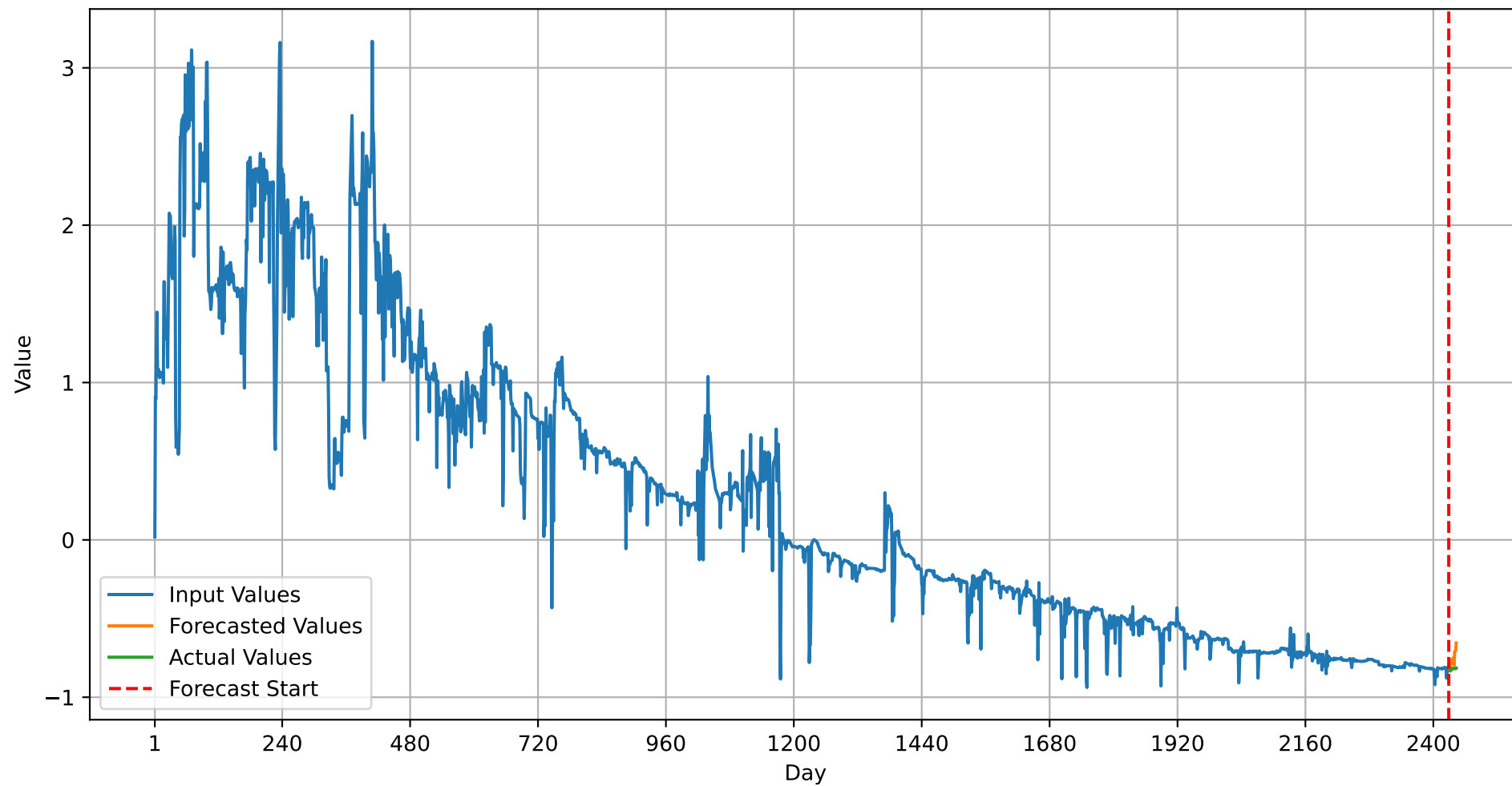
Well: 5351, Loss: 0.0116, RMSE = 0.1077



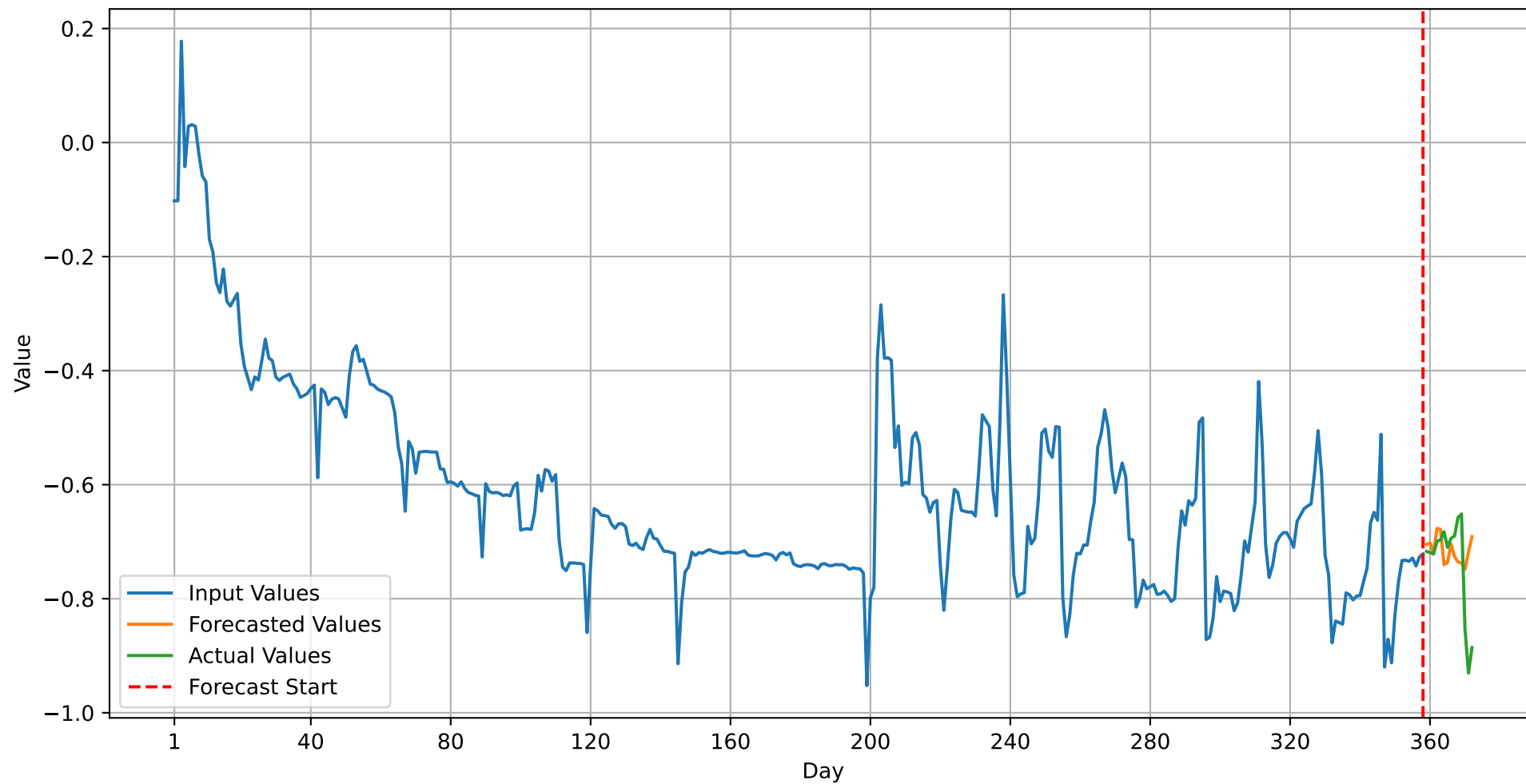
Well: 5351, Loss: 0.0113, RMSE = 0.1063



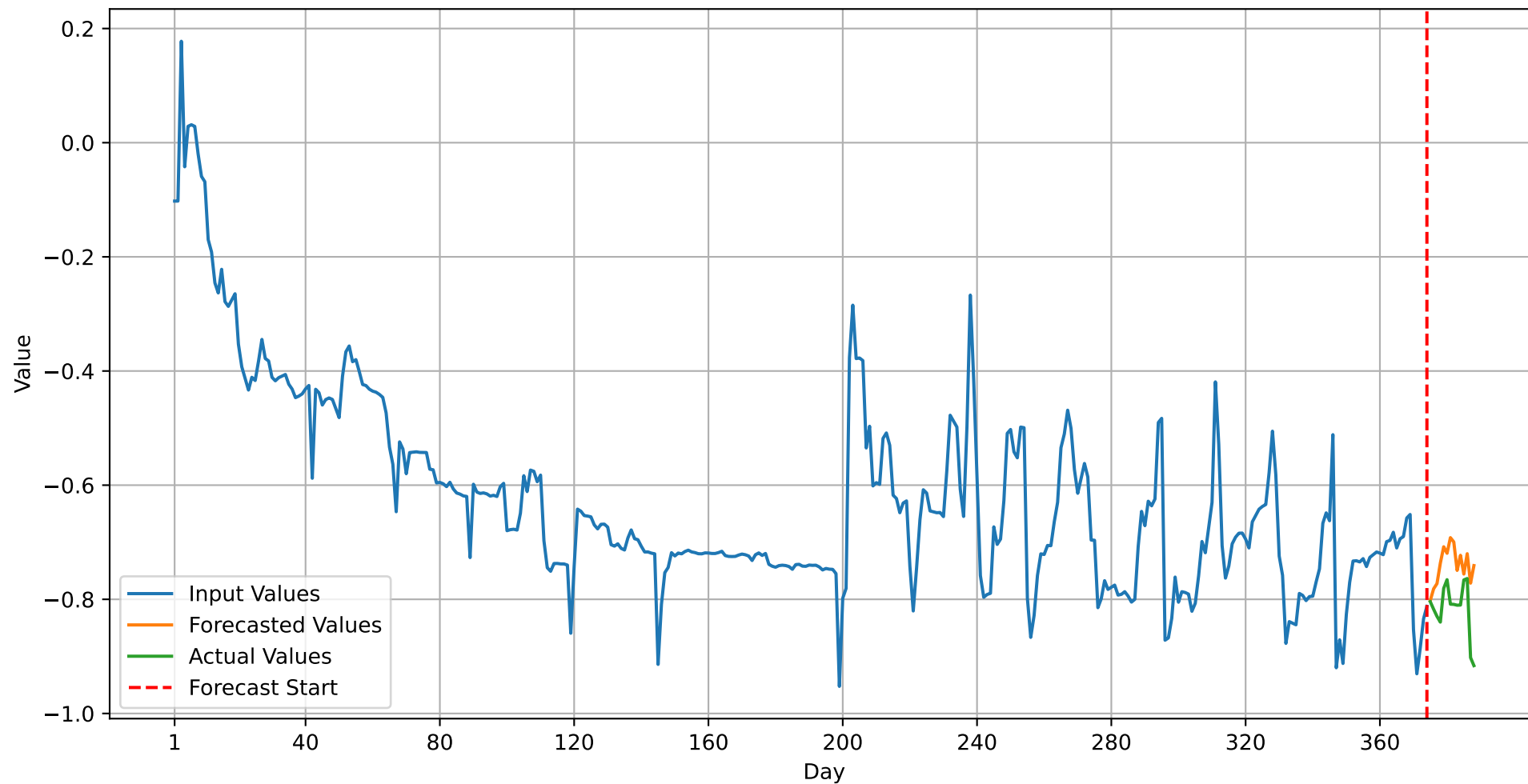
Well: 5351, Loss: 0.0059, RMSE = 0.0770



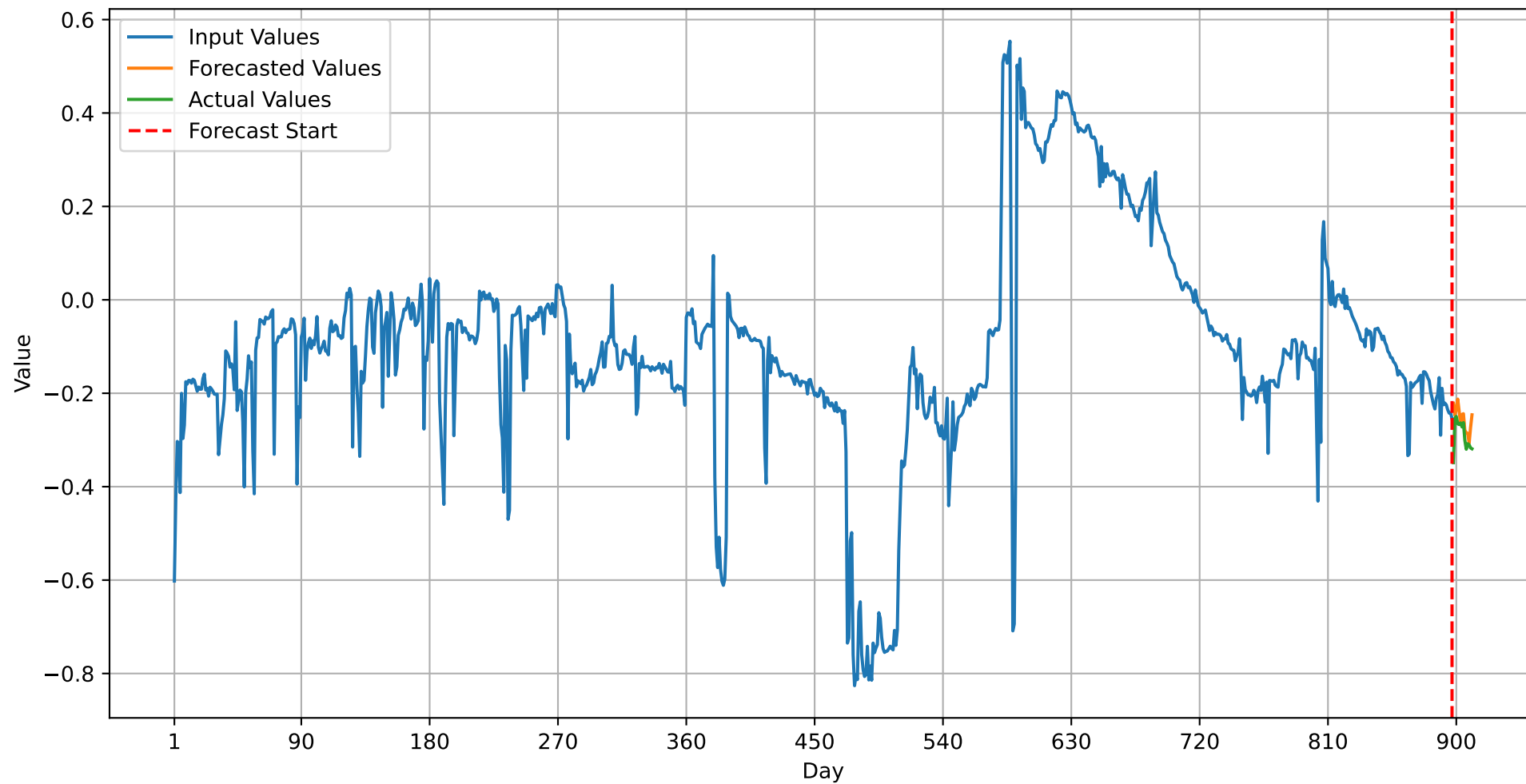
Well: 7405, Loss: 0.0082, RMSE = 0.0903



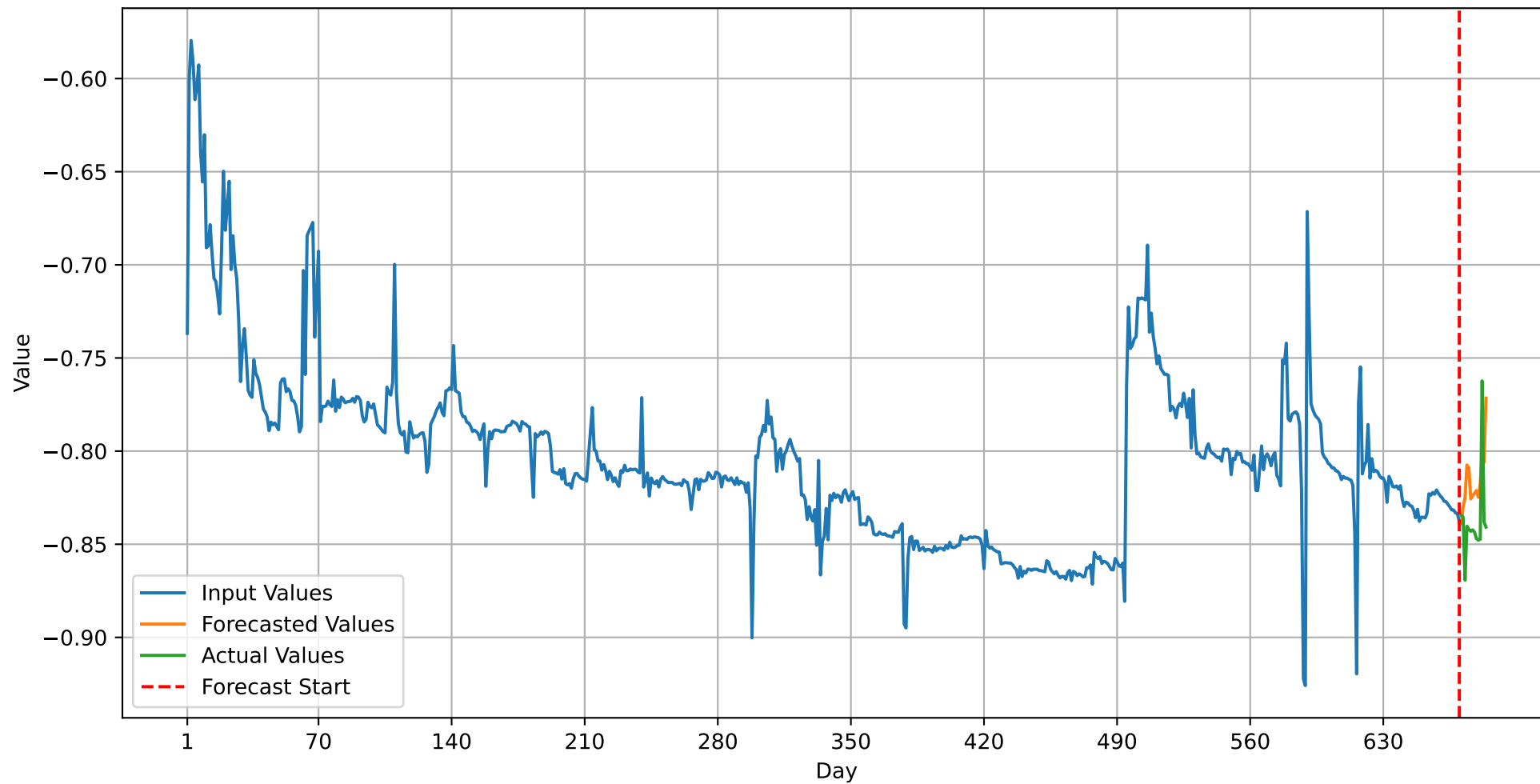
Well: 7405, Loss: 0.0078, RMSE = 0.0884



Well: 7078, Loss: 0.0022, RMSE = 0.0467

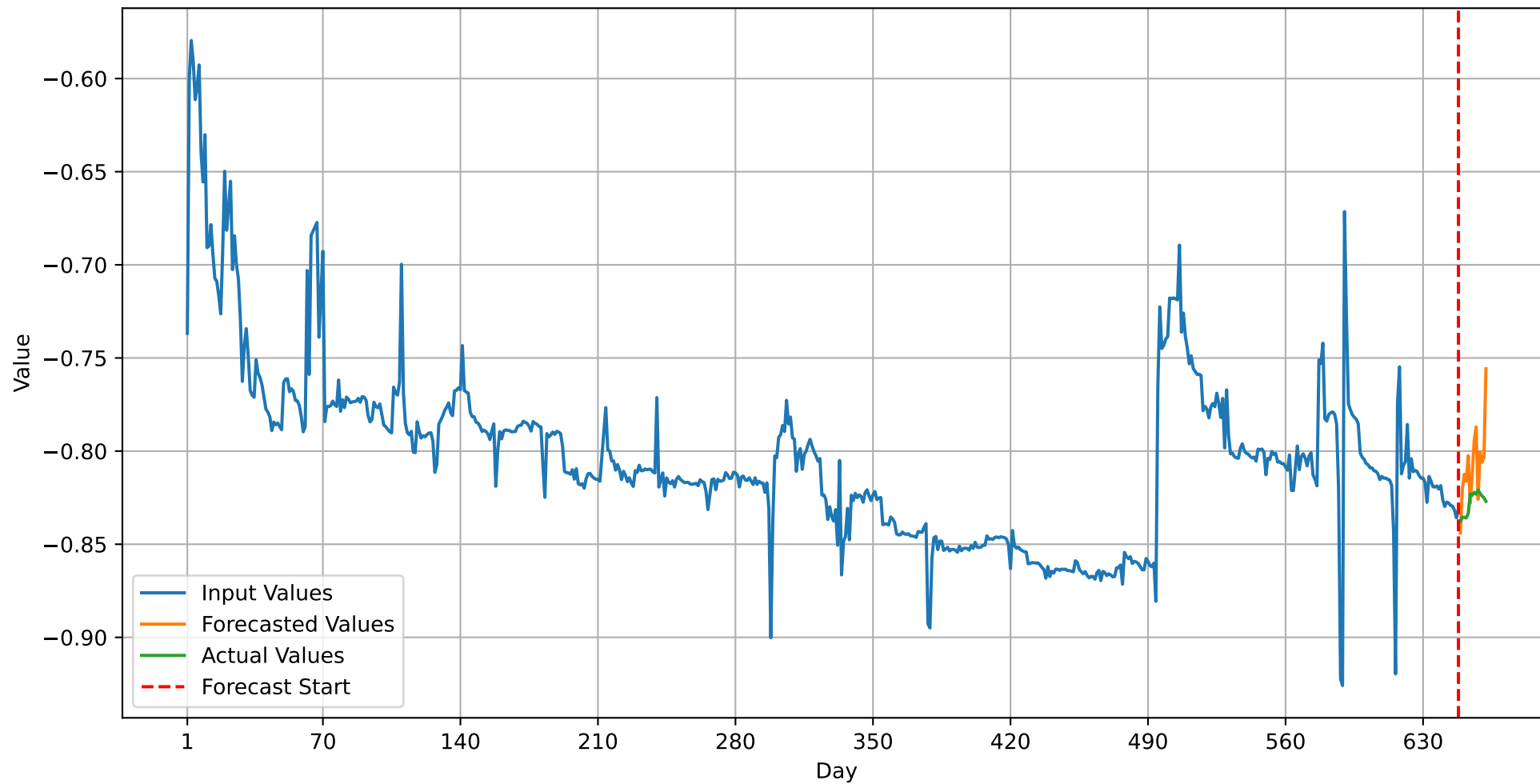


Well: 7289, Loss: 0.0011, RMSE = 0.0325

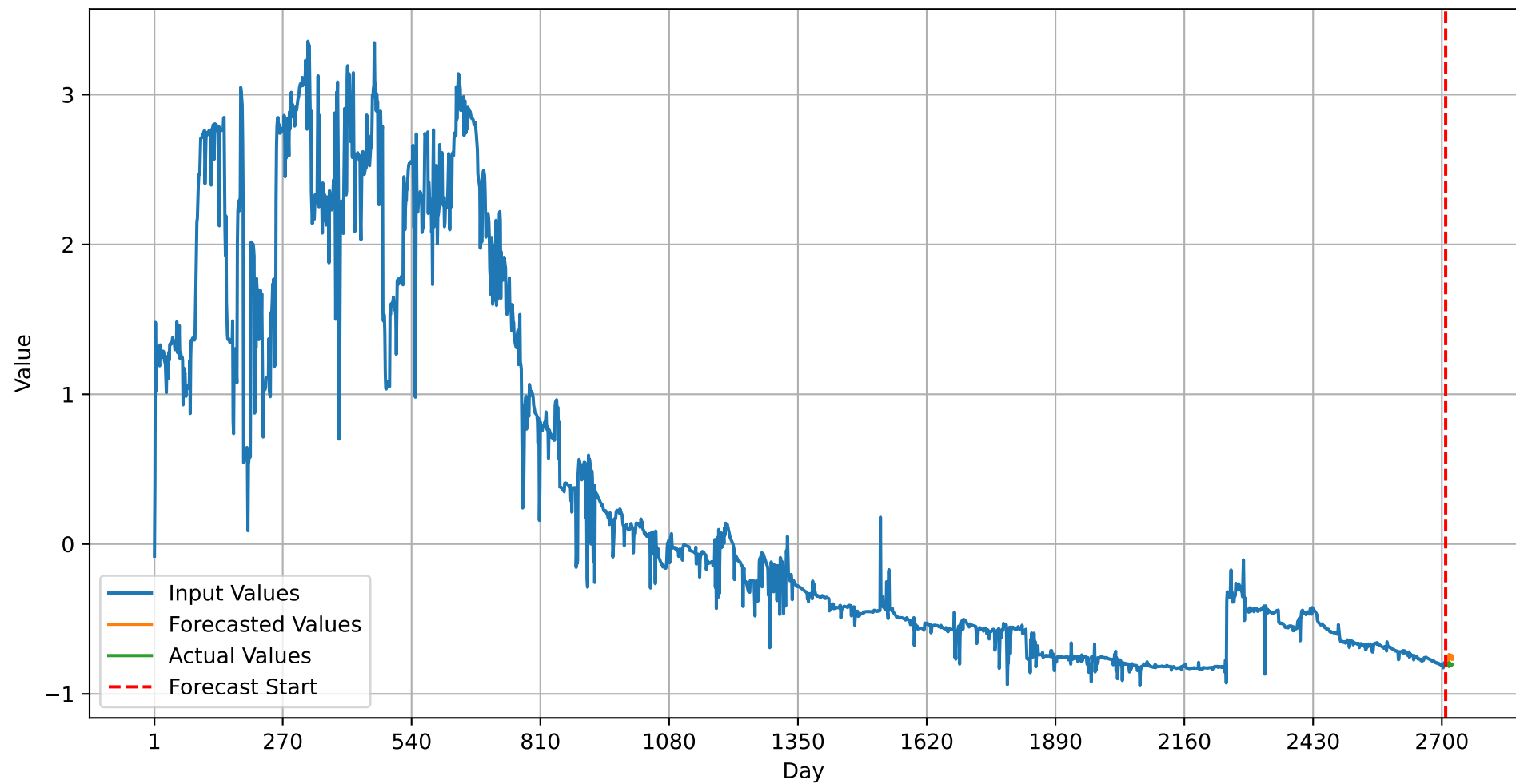




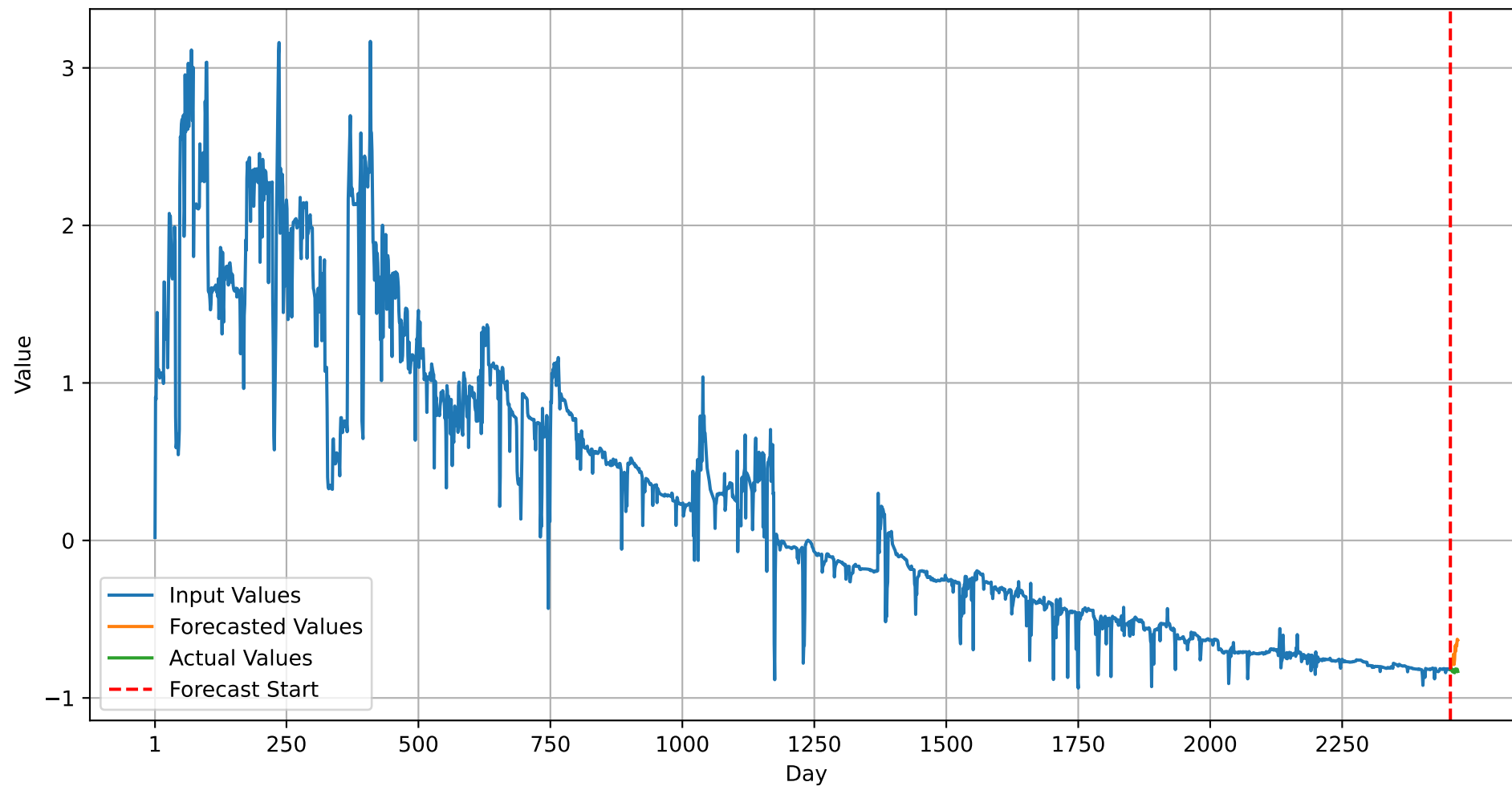
Well: 7289, Loss: 0.0008, RMSE = 0.0277



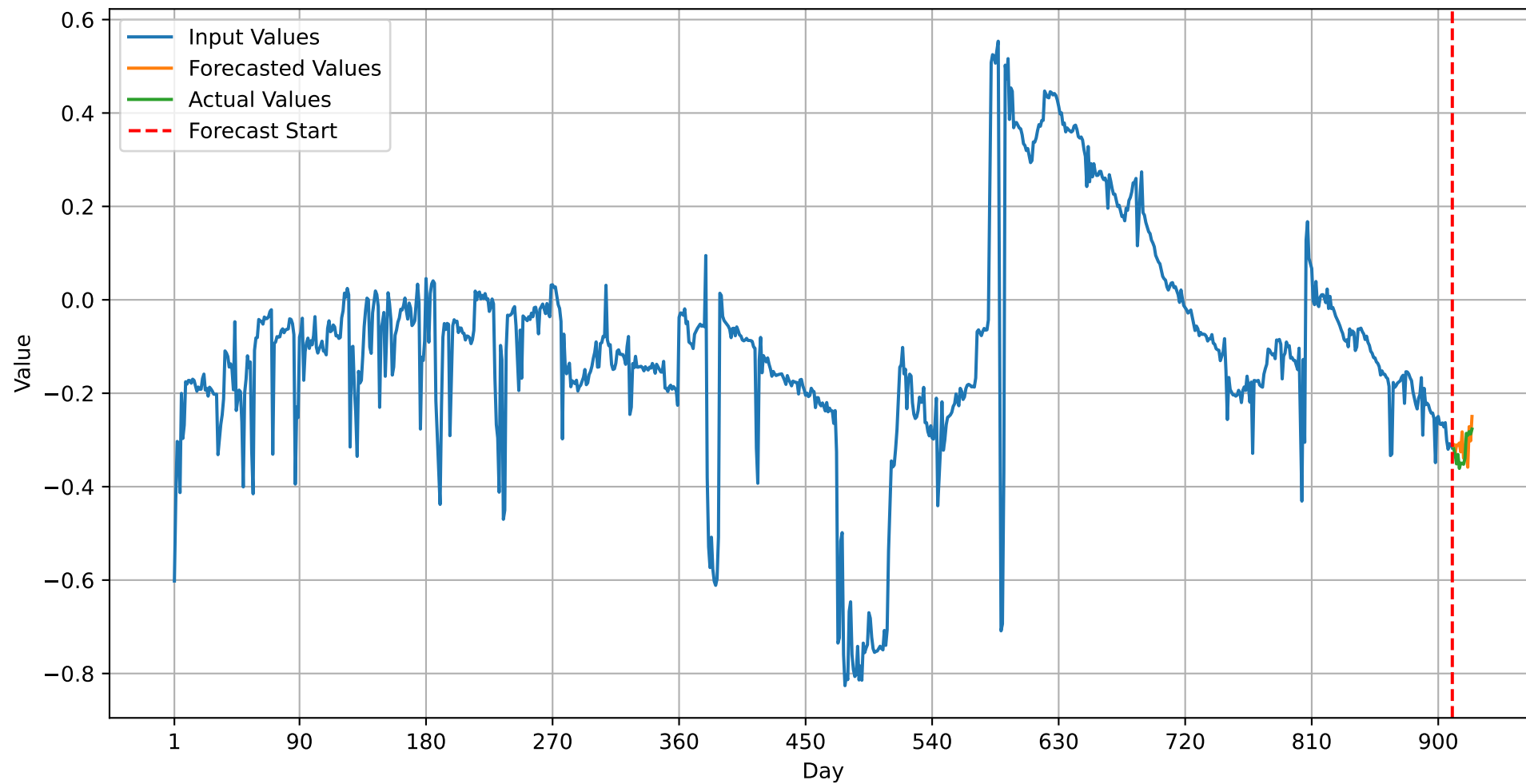
Well: 5599, Loss: 0.0019, RMSE = 0.0432



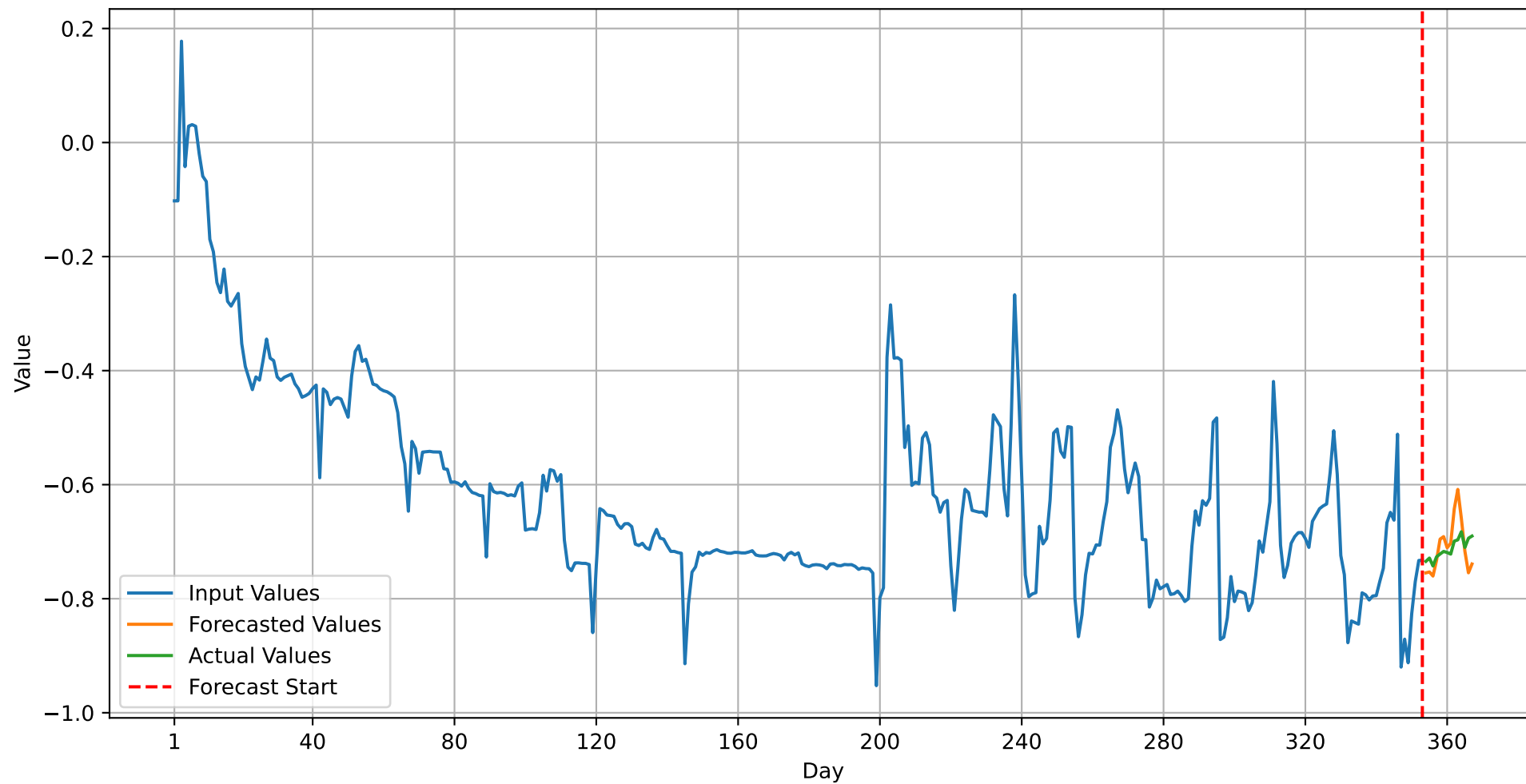
Well: 5351, Loss: 0.0141, RMSE = 0.1186



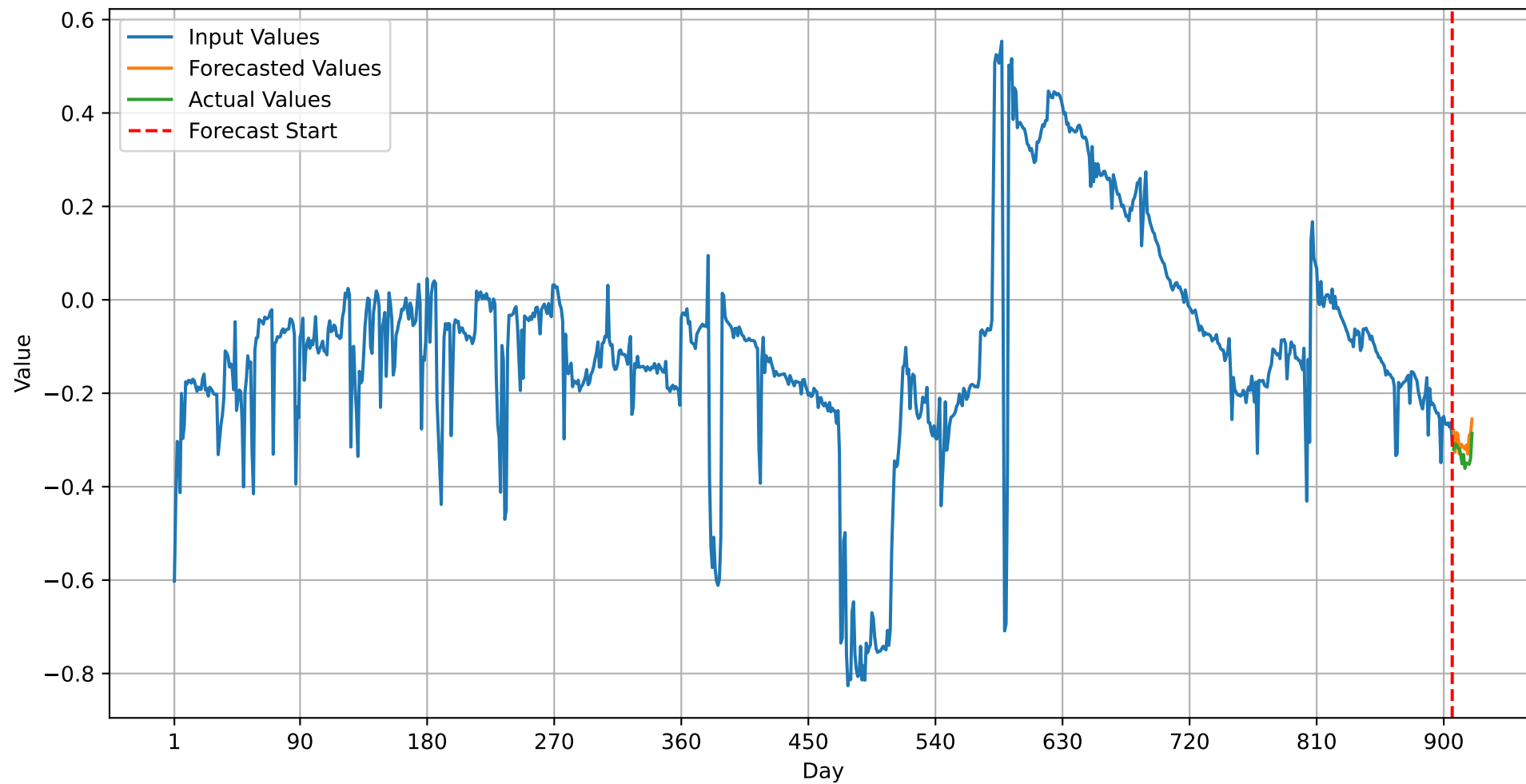
Well: 7078, Loss: 0.0013, RMSE = 0.0366



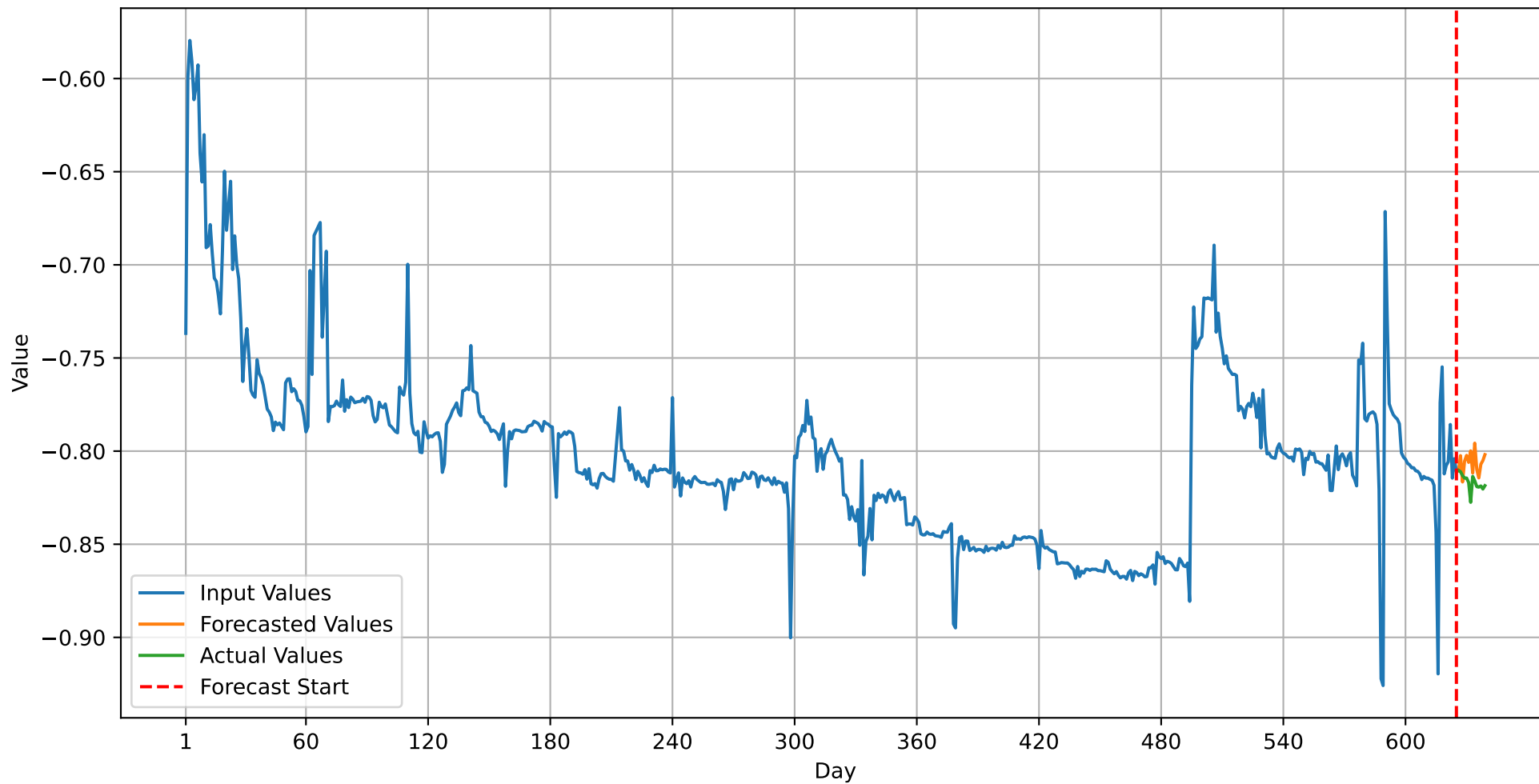
Well: 7405, Loss: 0.0015, RMSE = 0.0386



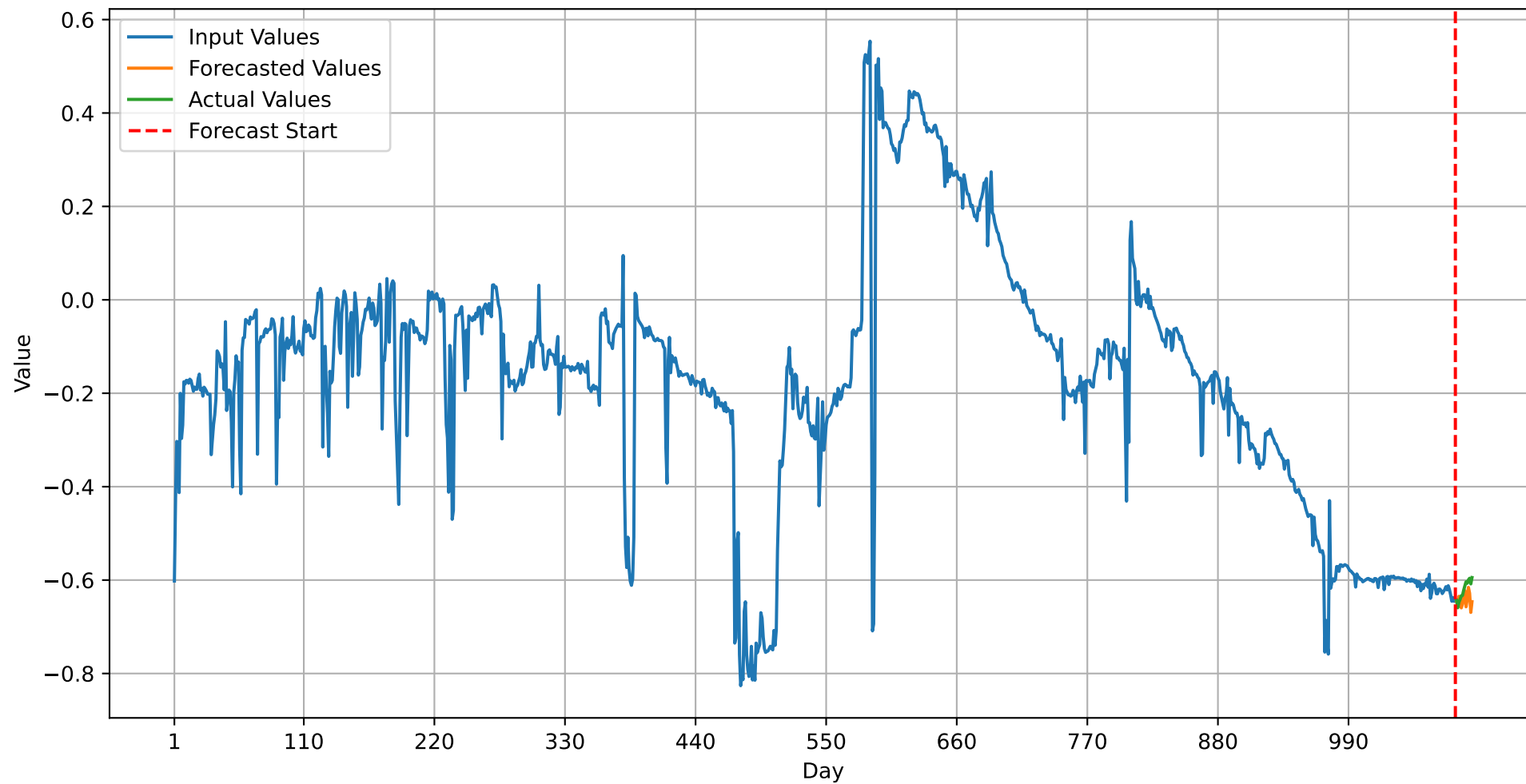
Well: 7078, Loss: 0.0012, RMSE = 0.0349



Well: 7289, Loss: 0.0002, RMSE = 0.0130

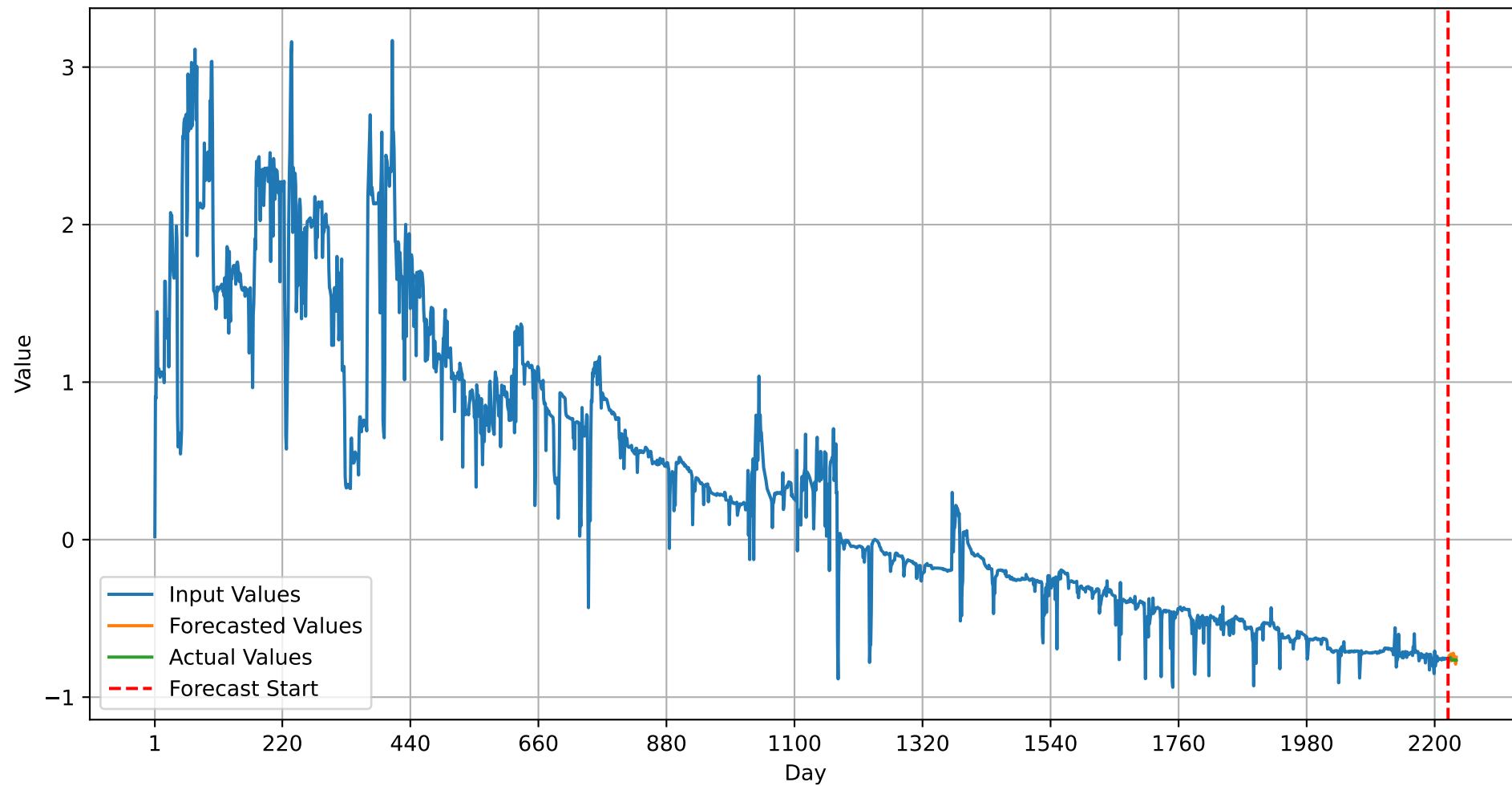


Well: 7078, Loss: 0.0009, RMSE = 0.0307

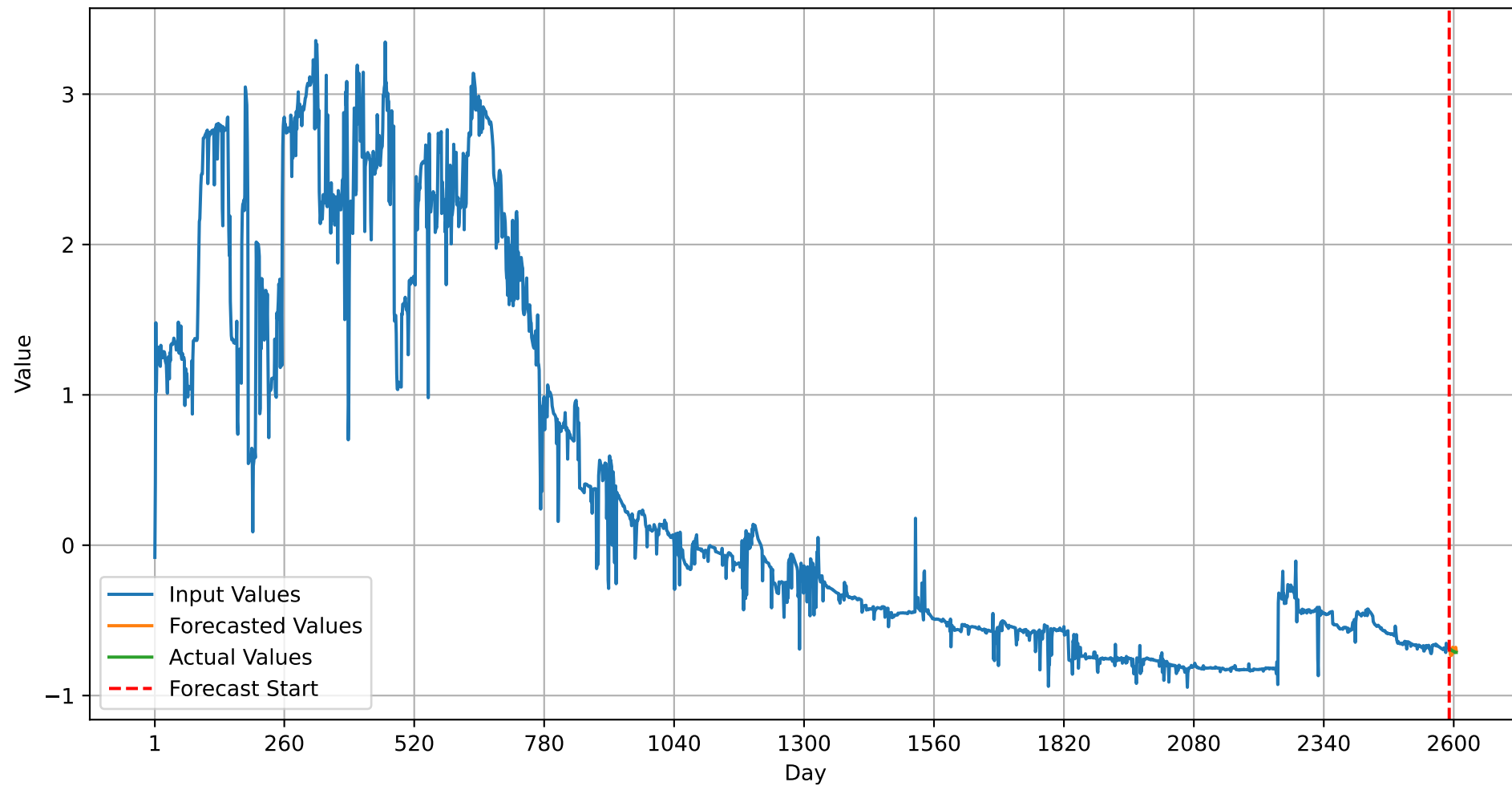




Well: 5351, Loss: 0.0004, RMSE = 0.0204



Well: 5599, Loss: 0.0004, RMSE = 0.0203



Well: 7289, Loss: 0.0011, RMSE = 0.0325

