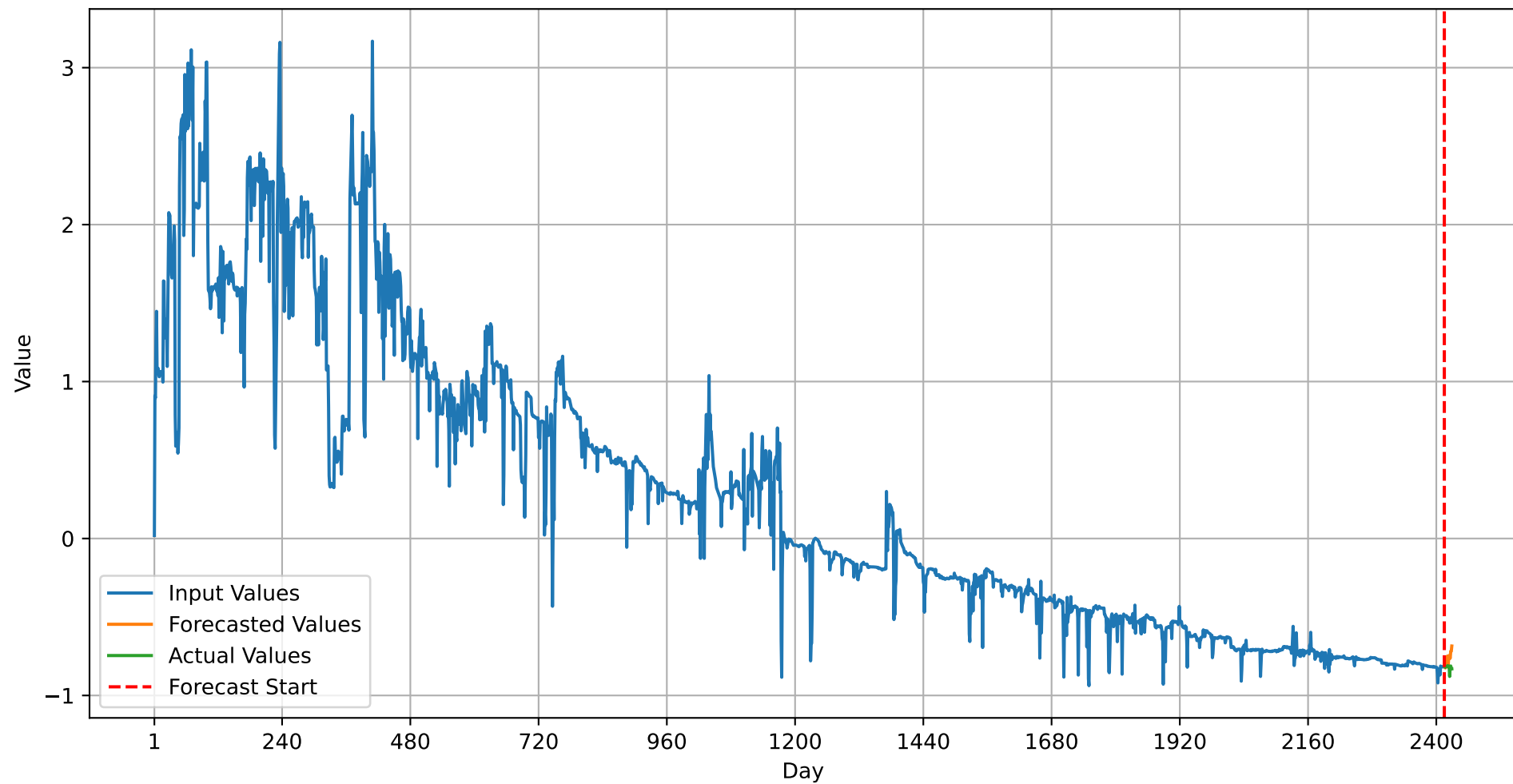
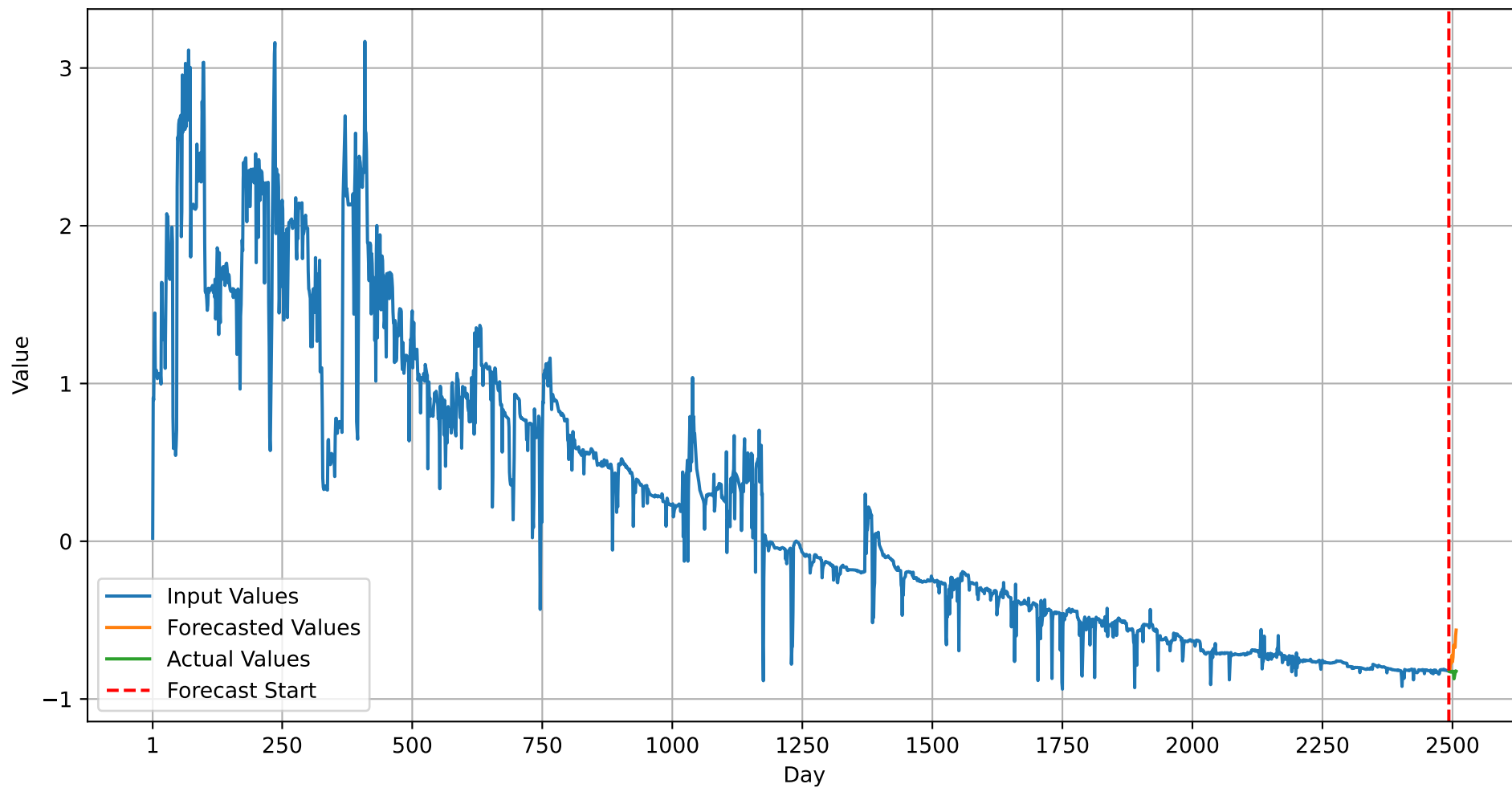


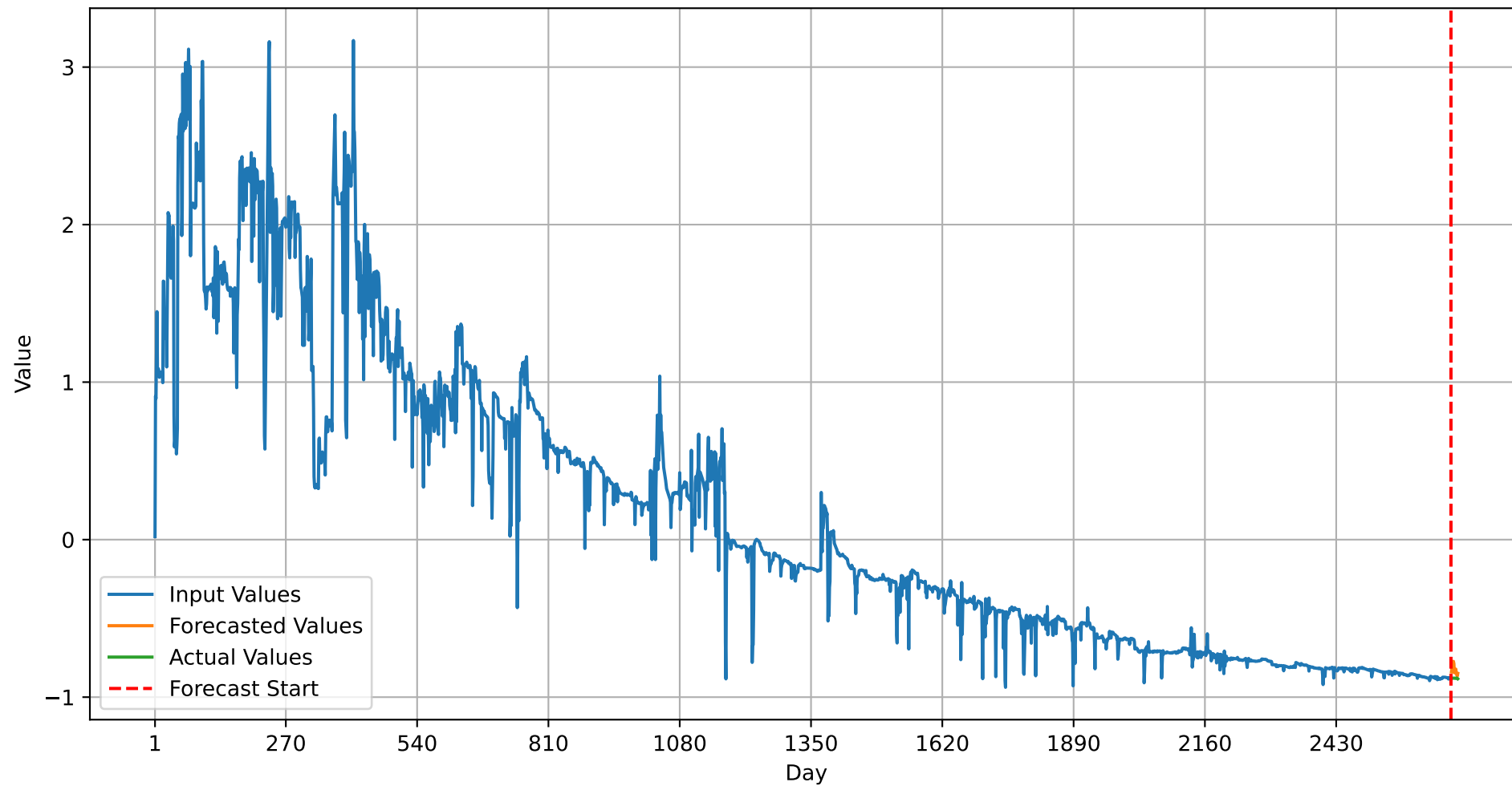
Well: 5351, Loss: 0.0056, RMSE = 0.0751



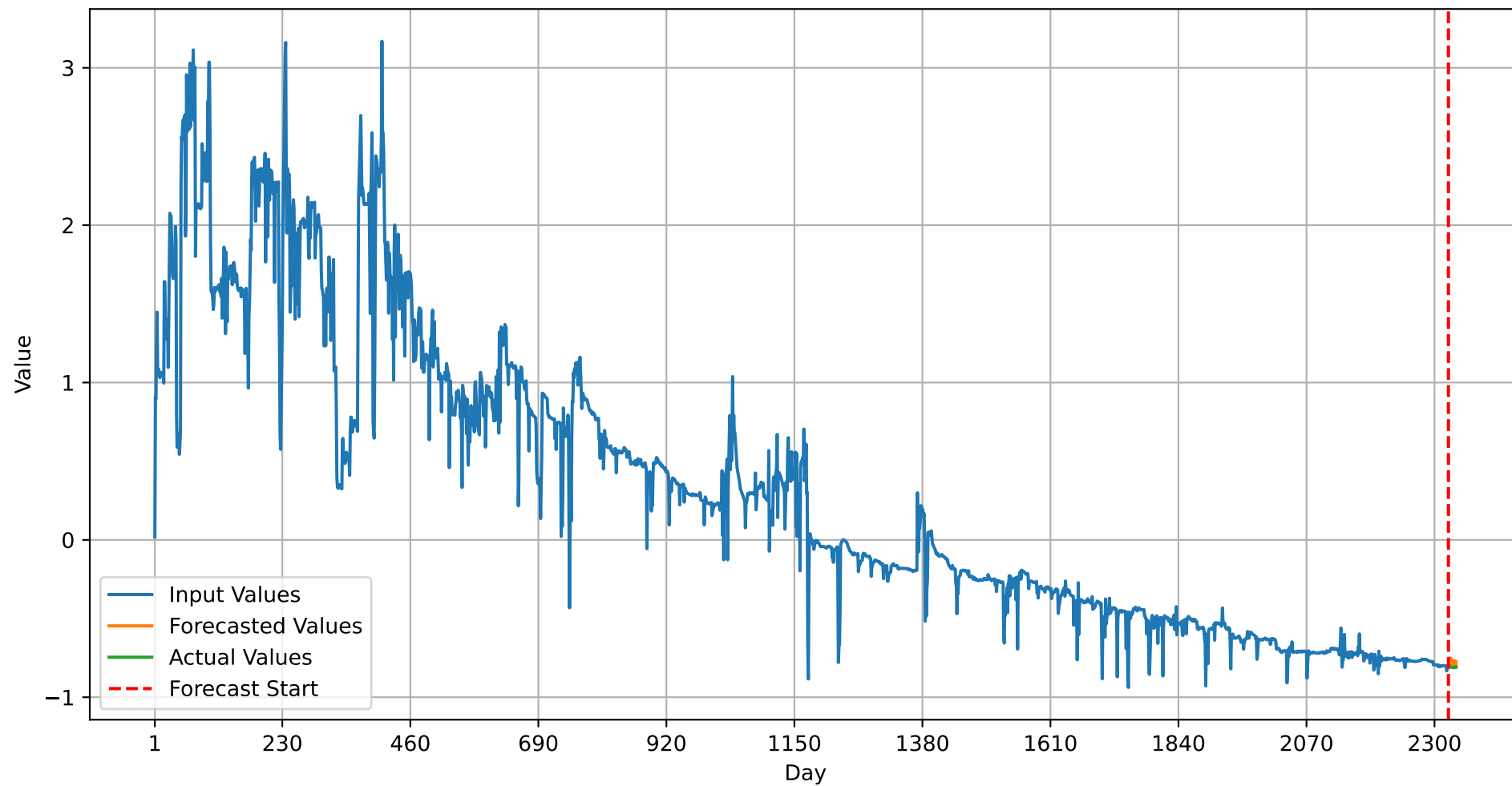
Well: 5351, Loss: 0.0205, RMSE = 0.1432



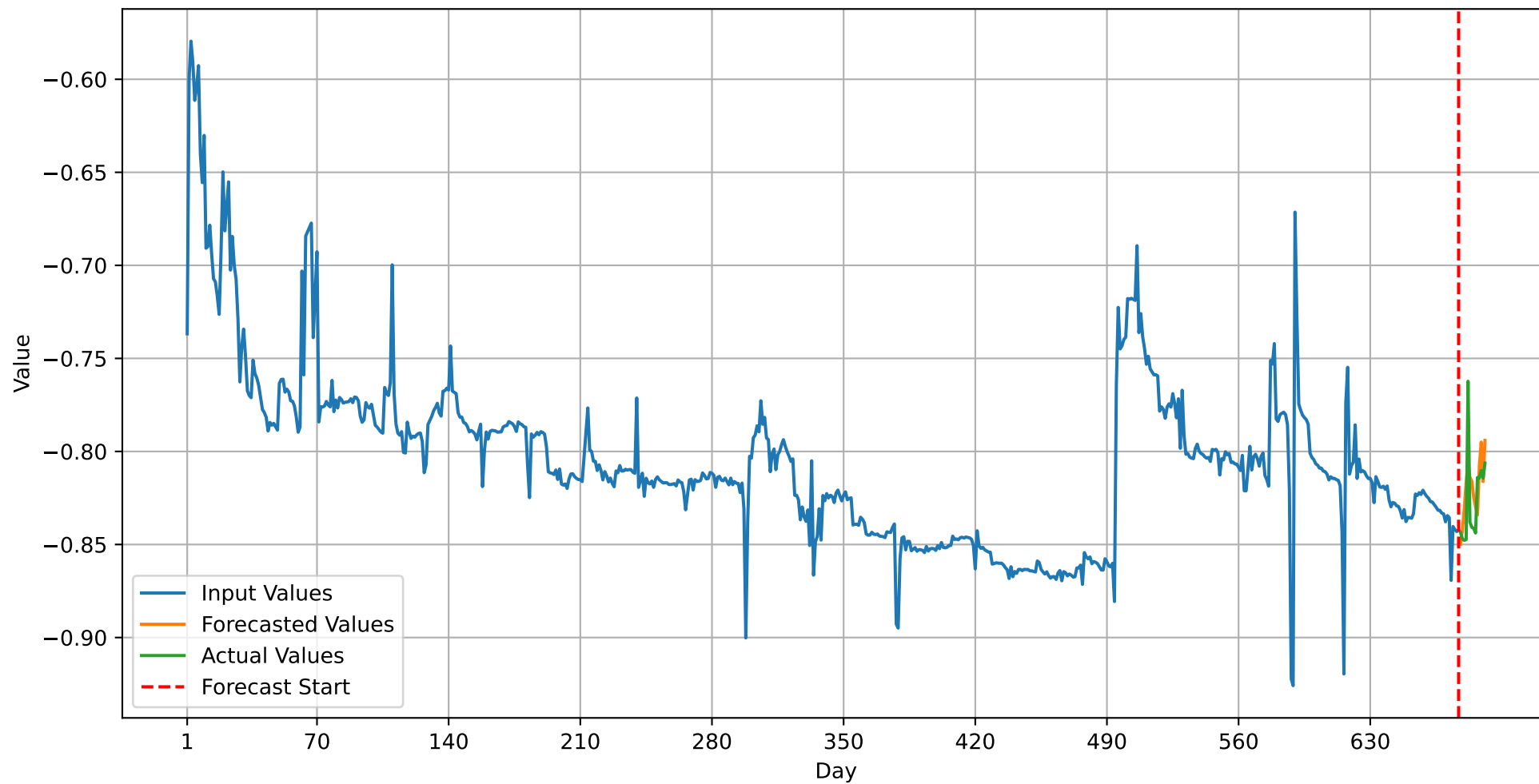
Well: 5351, Loss: 0.0039, RMSE = 0.0628



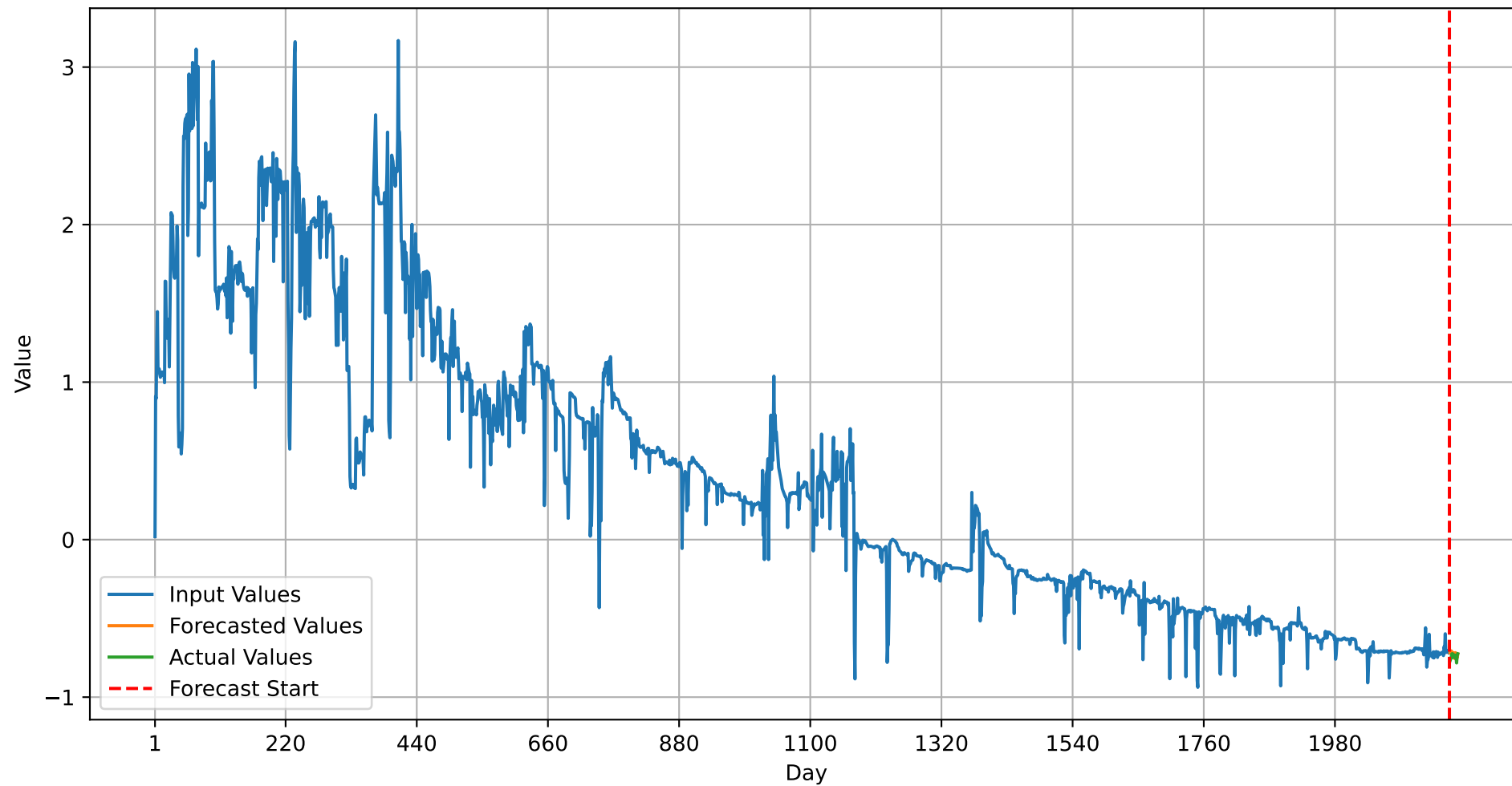
Well: 5351, Loss: 0.0011, RMSE = 0.0336



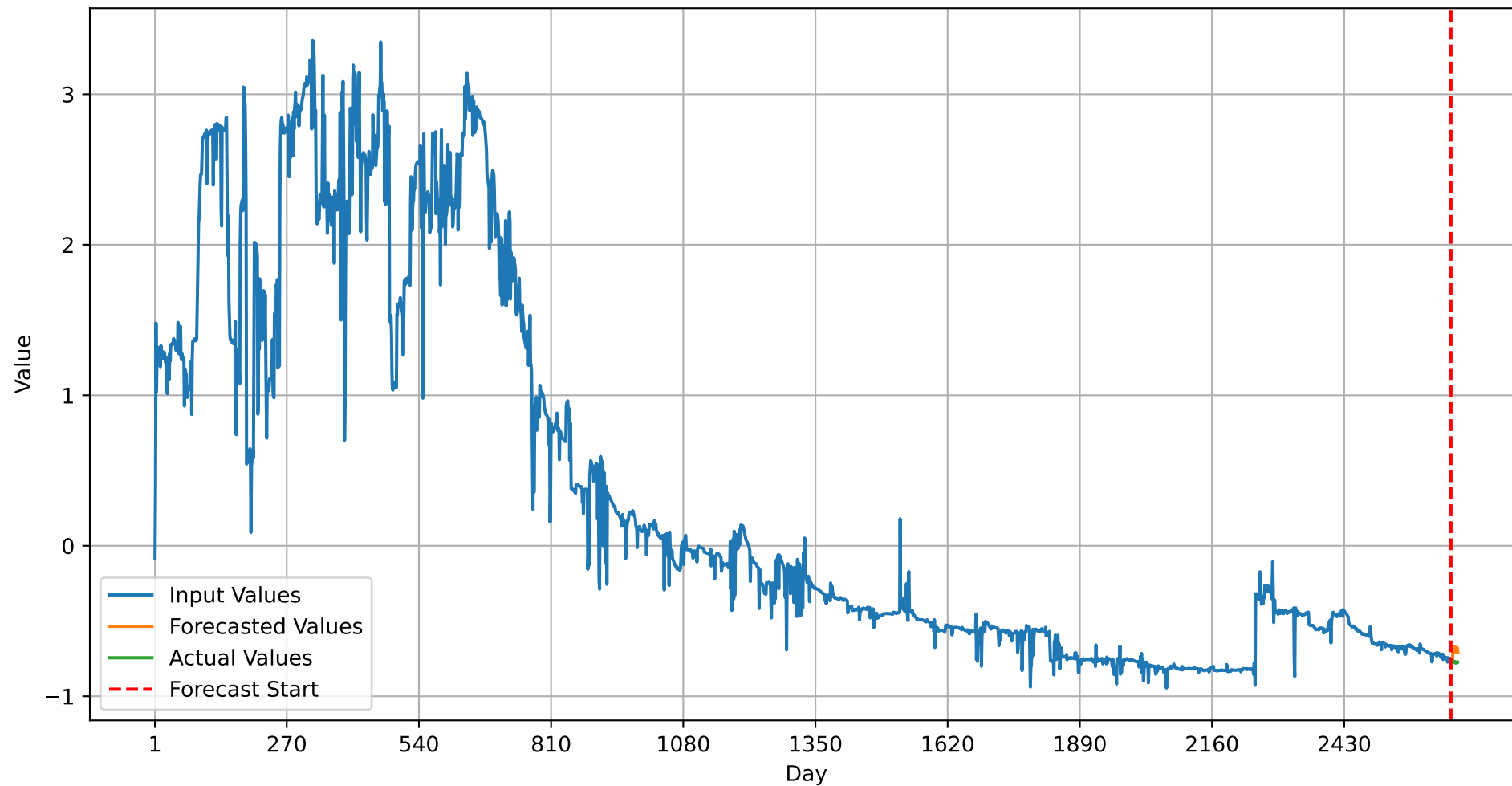
Well: 7289, Loss: 0.0004, RMSE = 0.0203



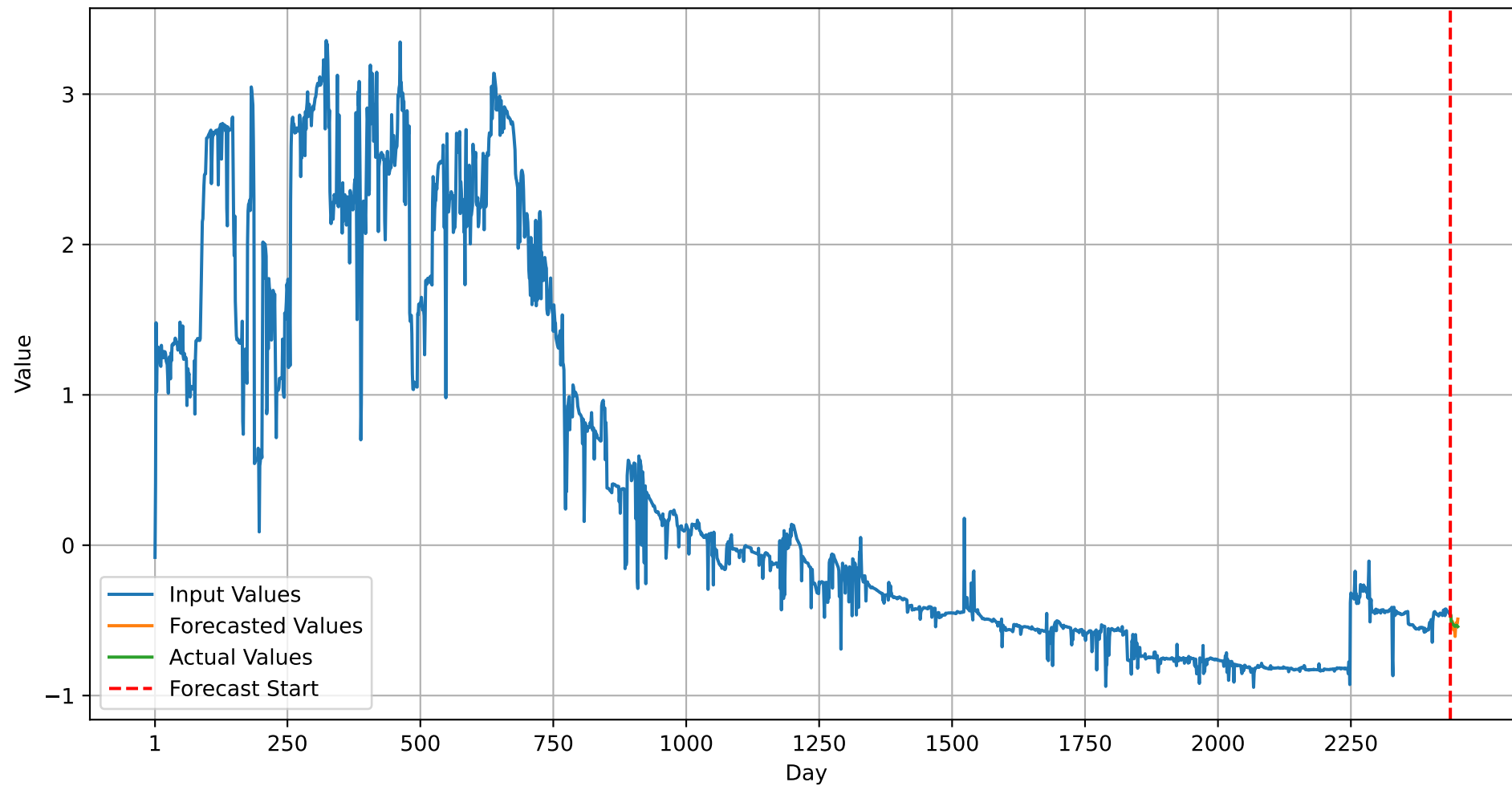
Well: 5351, Loss: 0.0008, RMSE = 0.0282



Well: 5599, Loss: 0.0053, RMSE = 0.0727

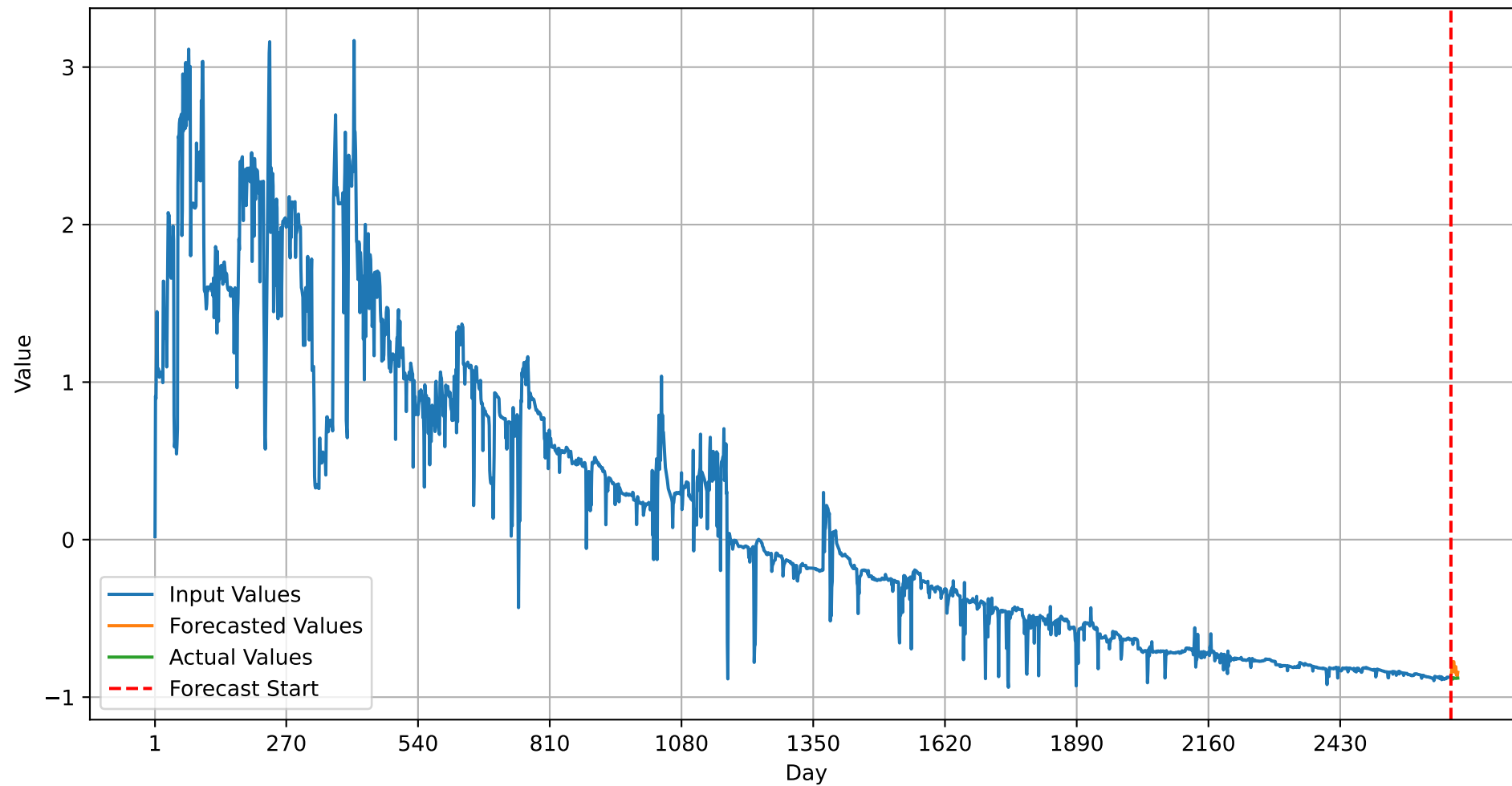


Well: 5599, Loss: 0.0008, RMSE = 0.0288

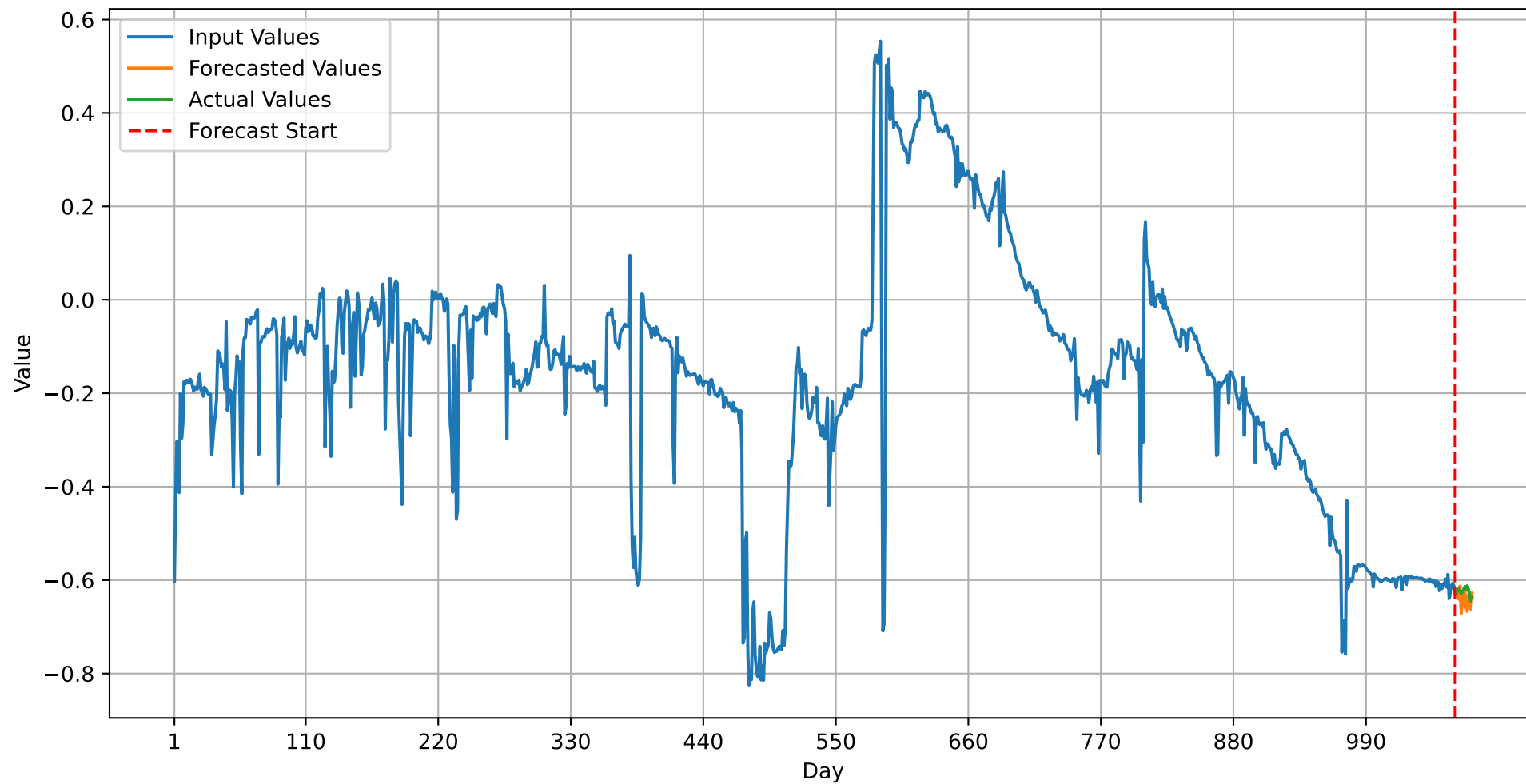




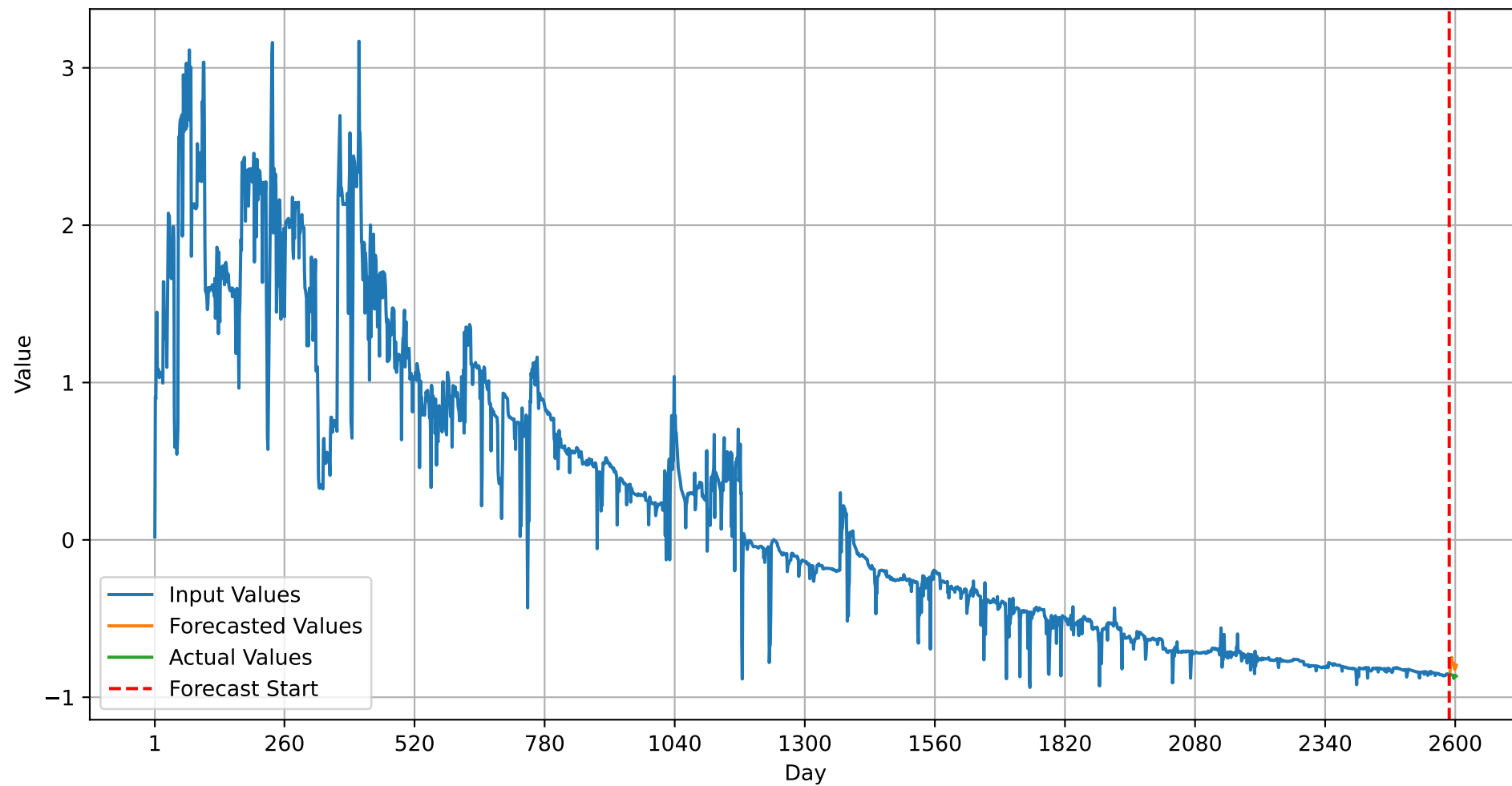
Well: 5351, Loss: 0.0042, RMSE = 0.0649



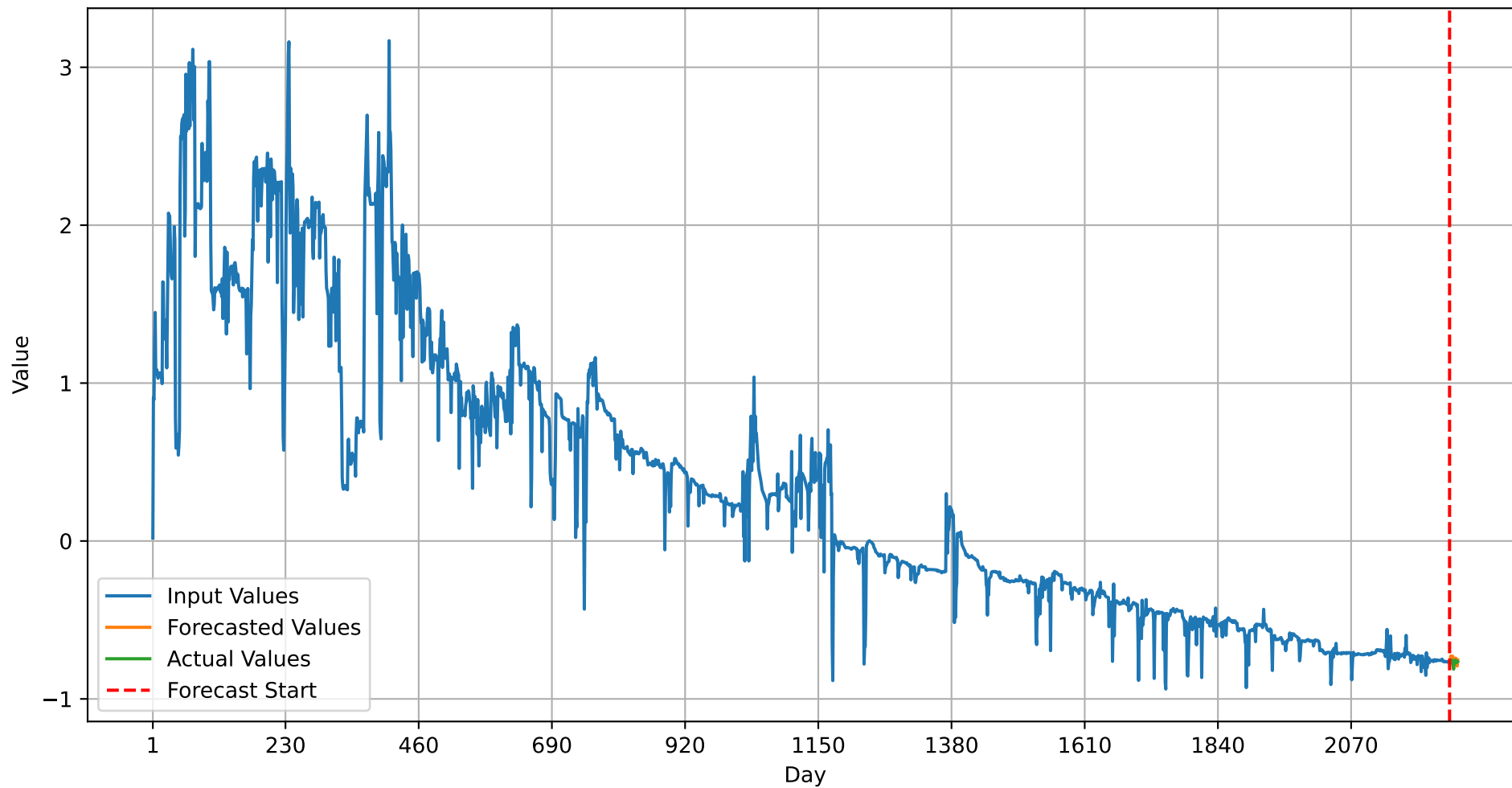
Well: 7078, Loss: 0.0006, RMSE = 0.0242



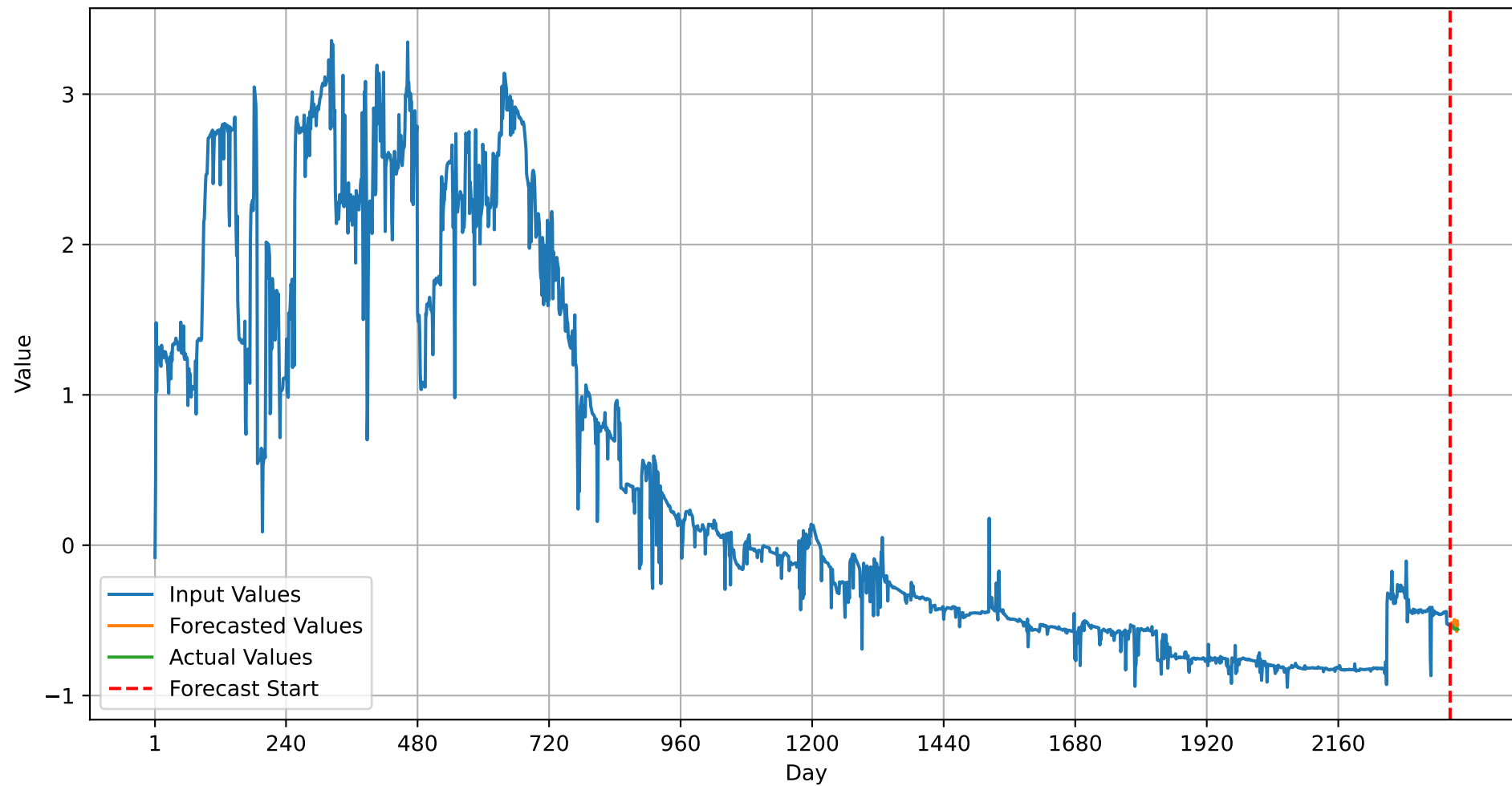
Well: 5351, Loss: 0.0050, RMSE = 0.0710



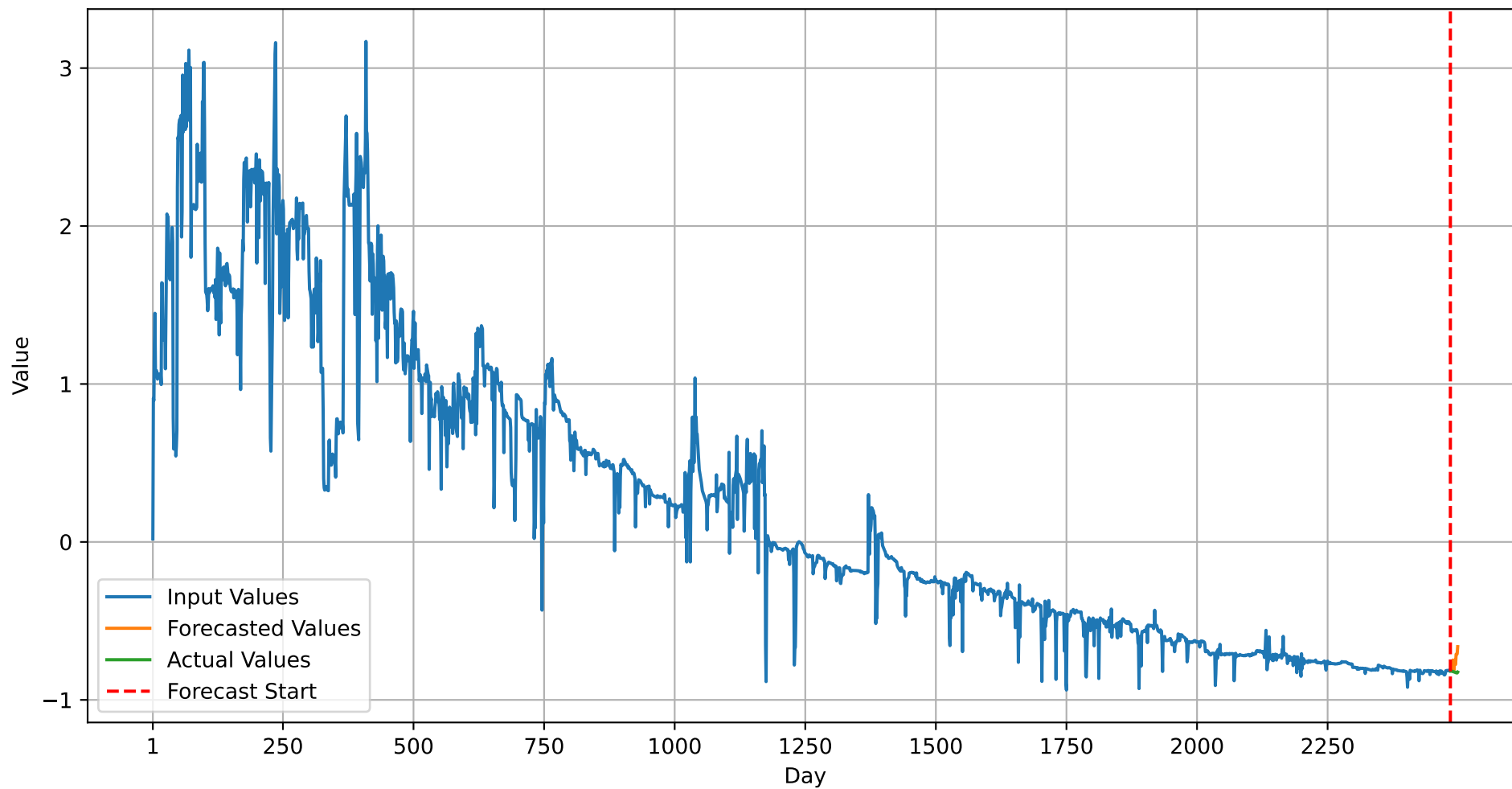
Well: 5351, Loss: 0.0006, RMSE = 0.0246



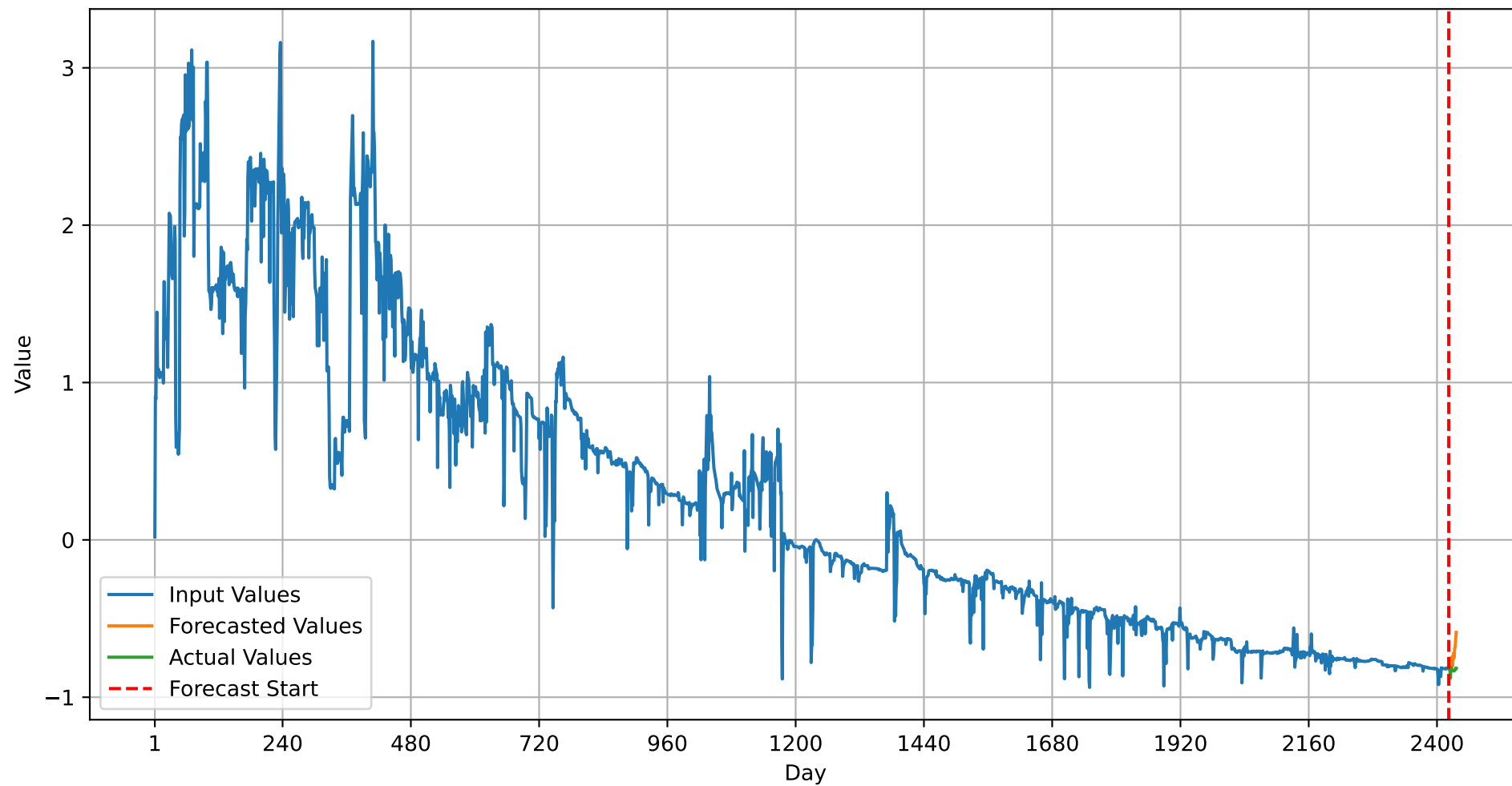
Well: 5599, Loss: 0.0007, RMSE = 0.0270



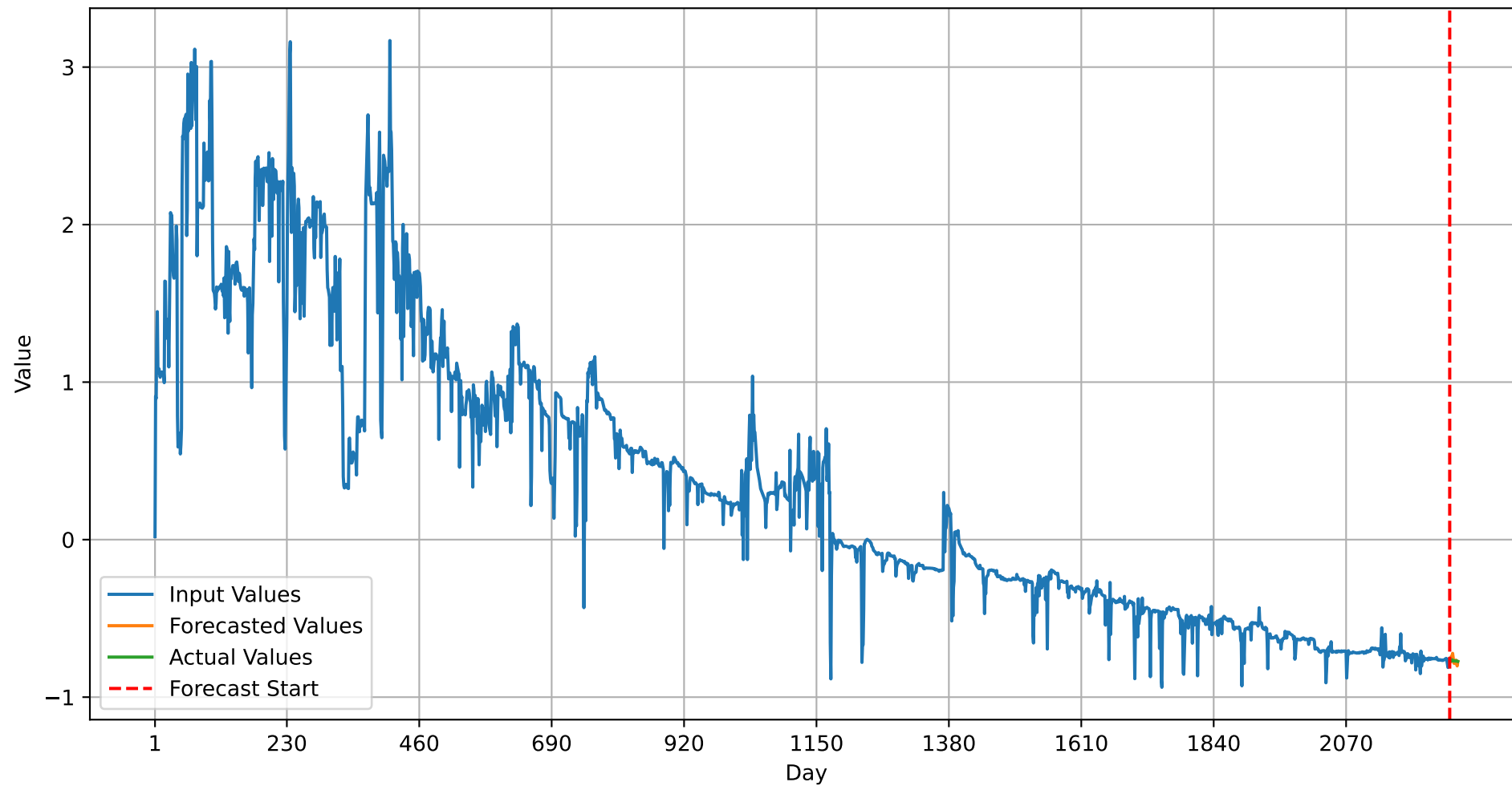
Well: 5351, Loss: 0.0069, RMSE = 0.0829



Well: 5351, Loss: 0.0130, RMSE = 0.1138

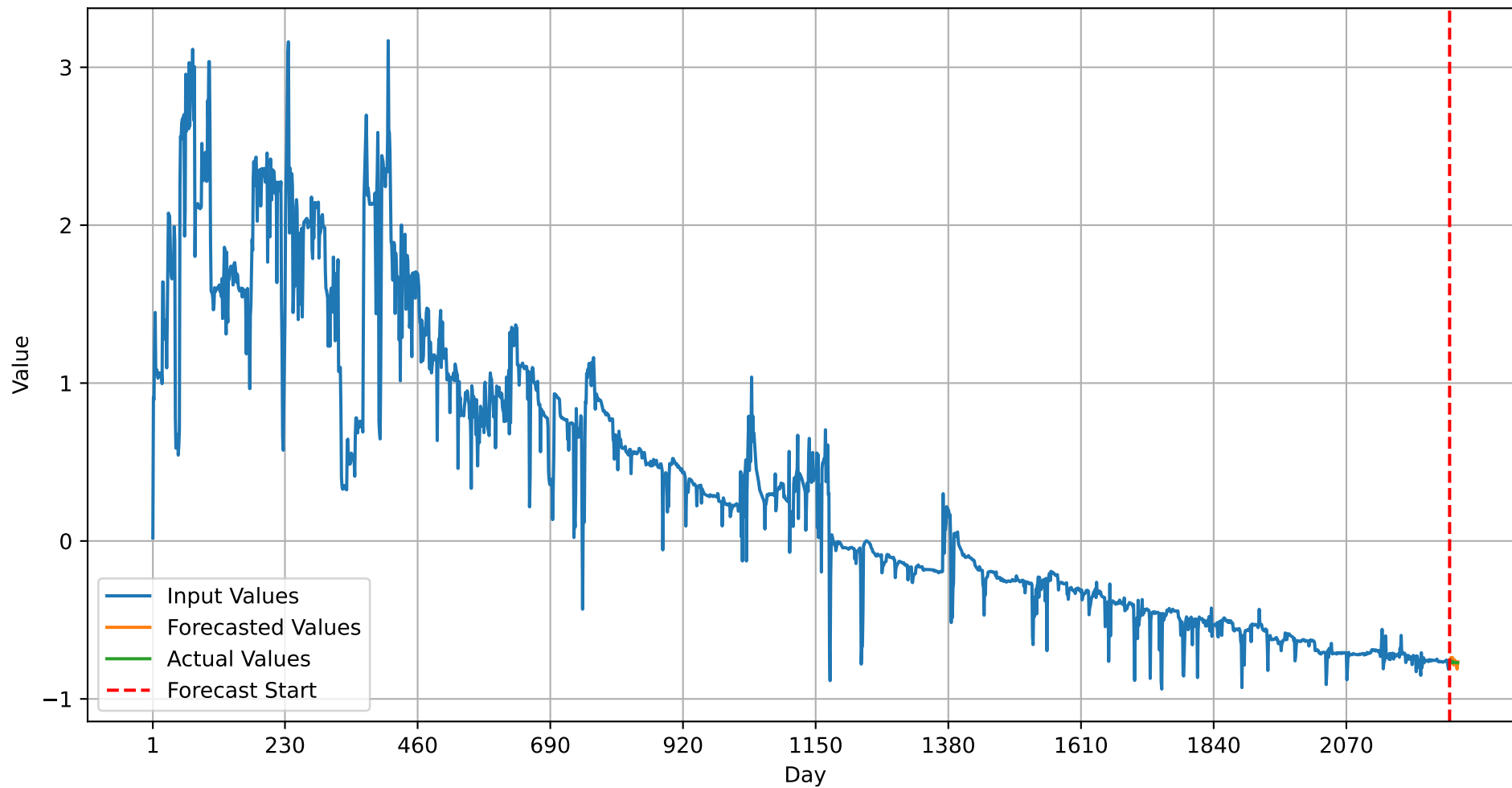


Well: 5351, Loss: 0.0004, RMSE = 0.0199

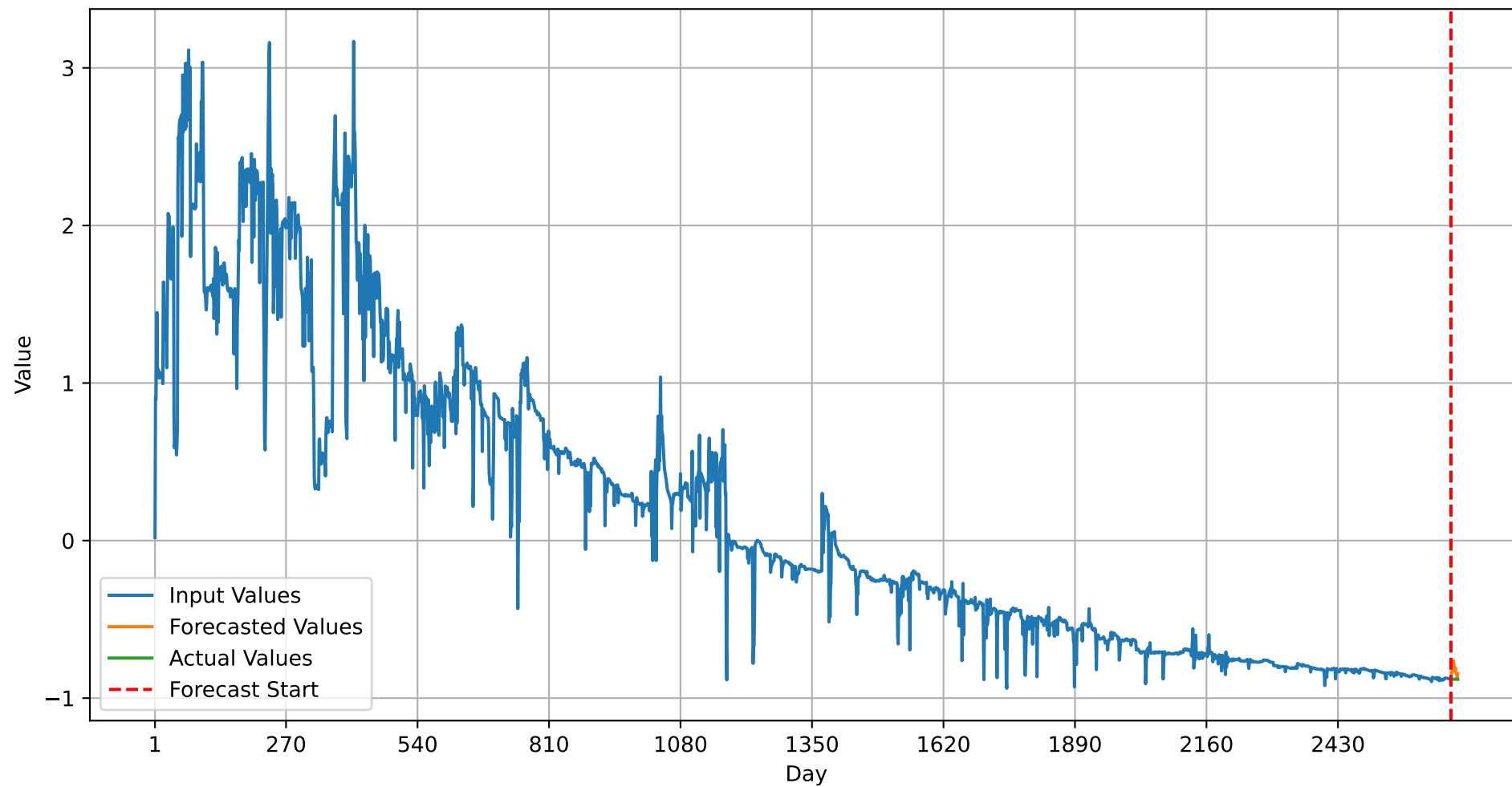




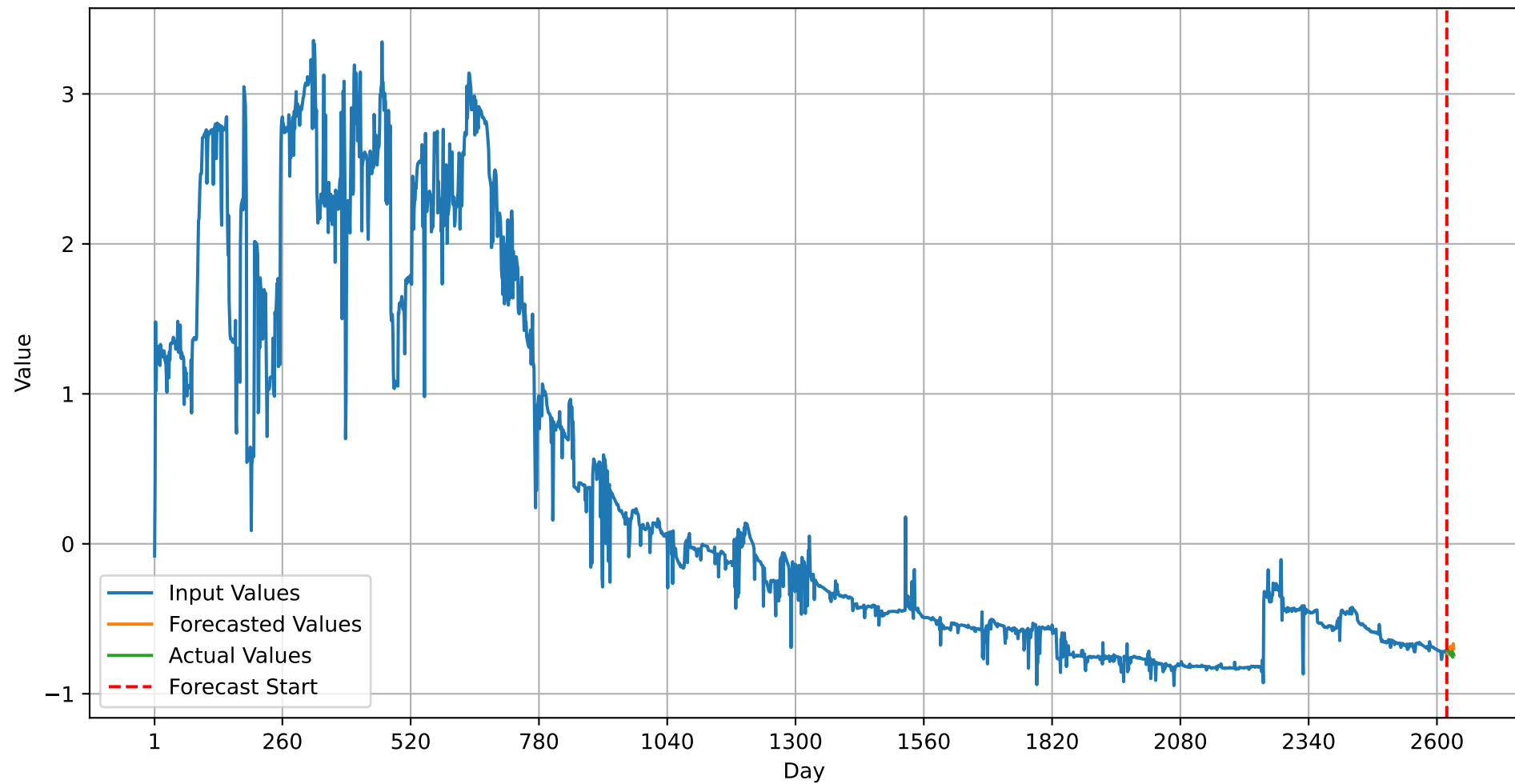
Well: 5351, Loss: 0.0004, RMSE = 0.0201



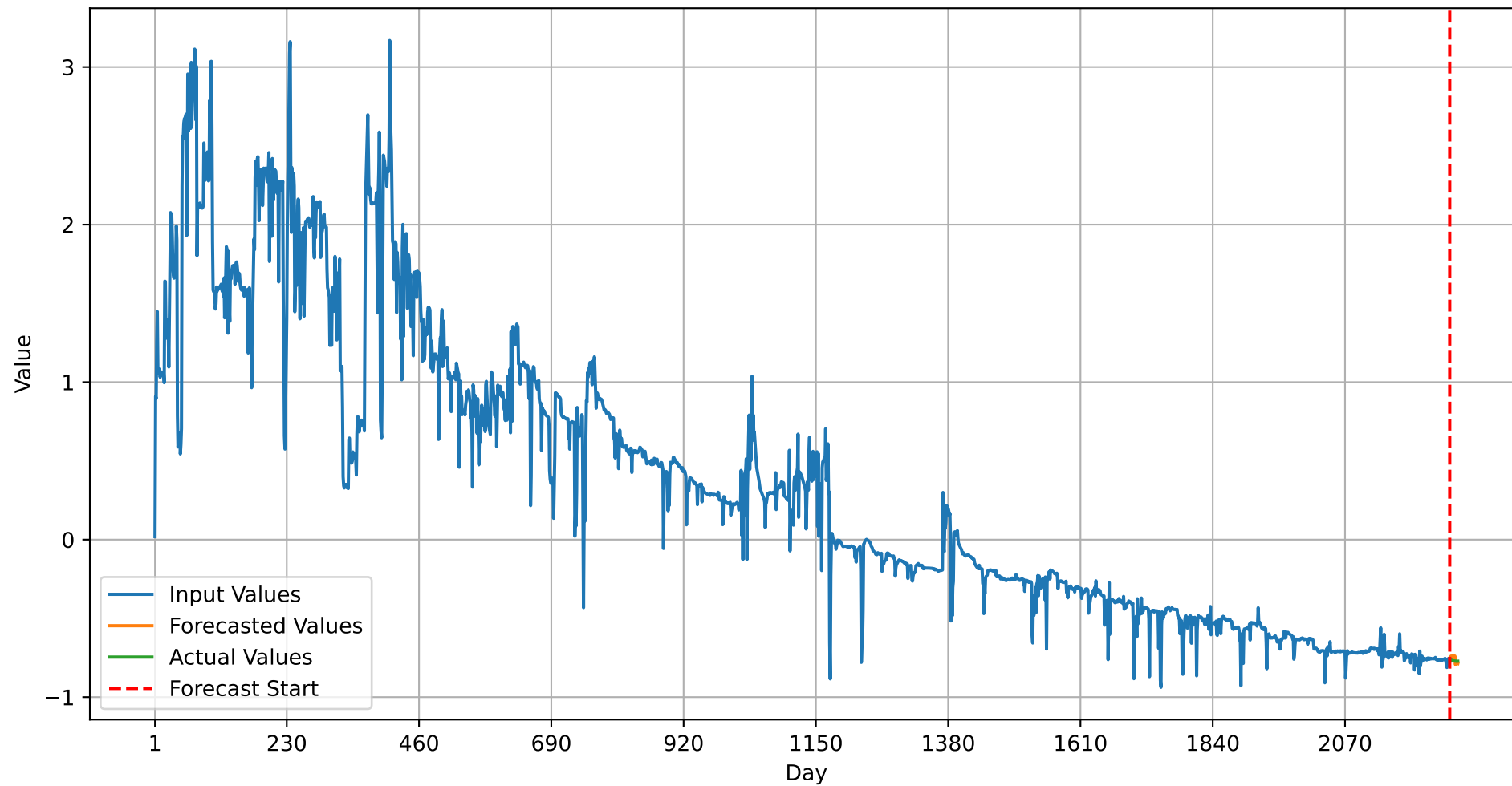
Well: 5351, Loss: 0.0042, RMSE = 0.0646



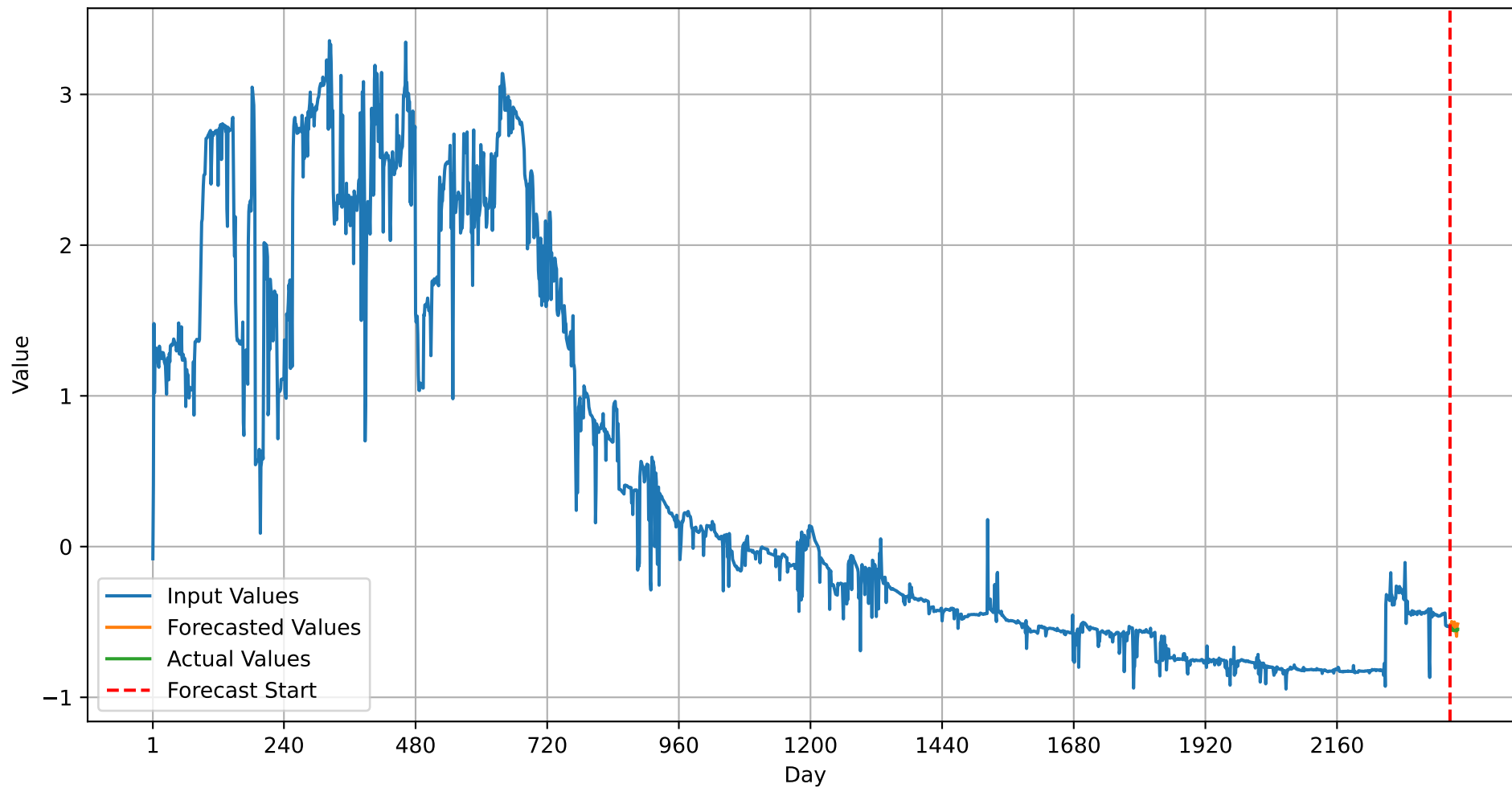
Well: 5599, Loss: 0.0015, RMSE = 0.0386



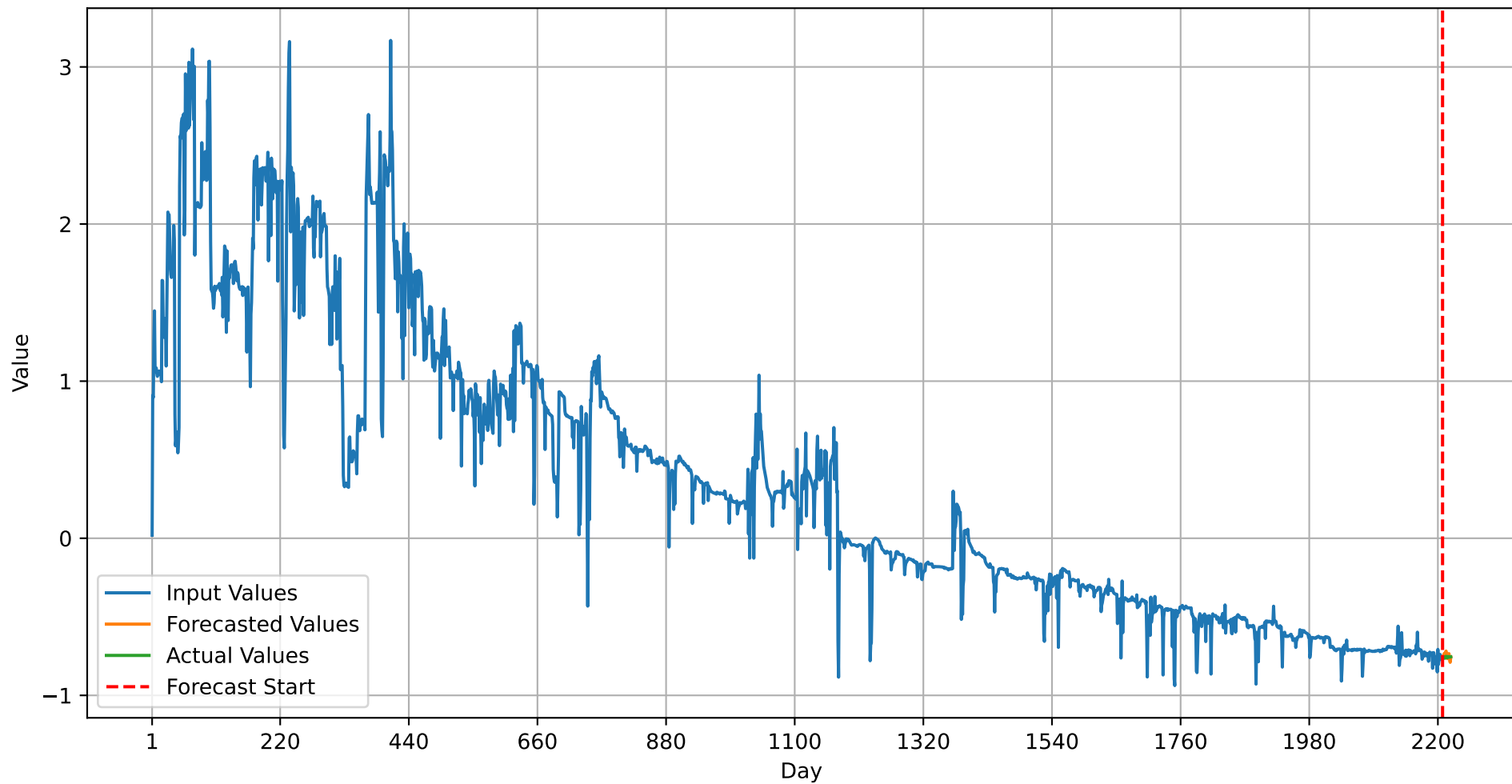
Well: 5351, Loss: 0.0004, RMSE = 0.0203



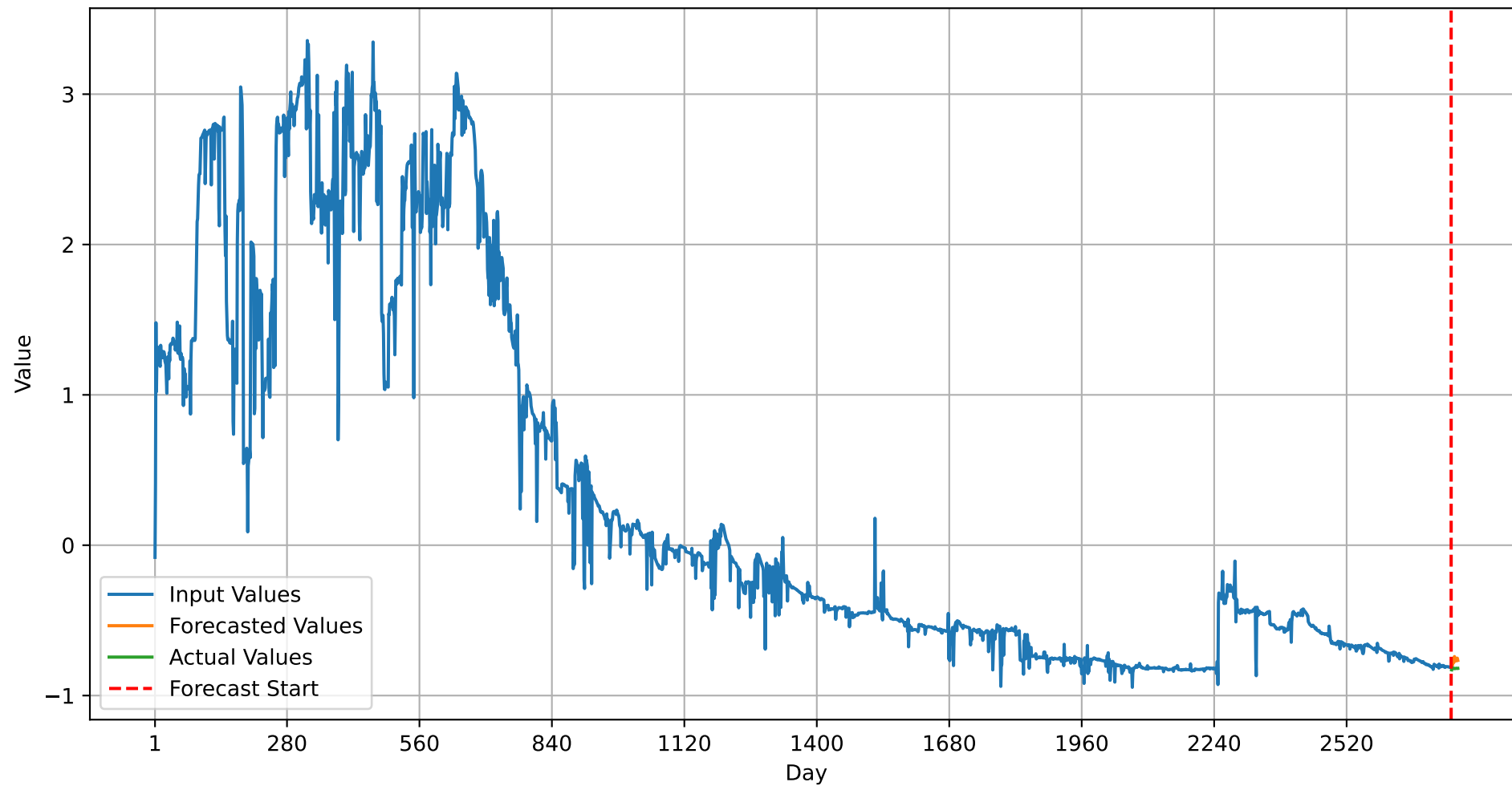
Well: 5599, Loss: 0.0007, RMSE = 0.0272



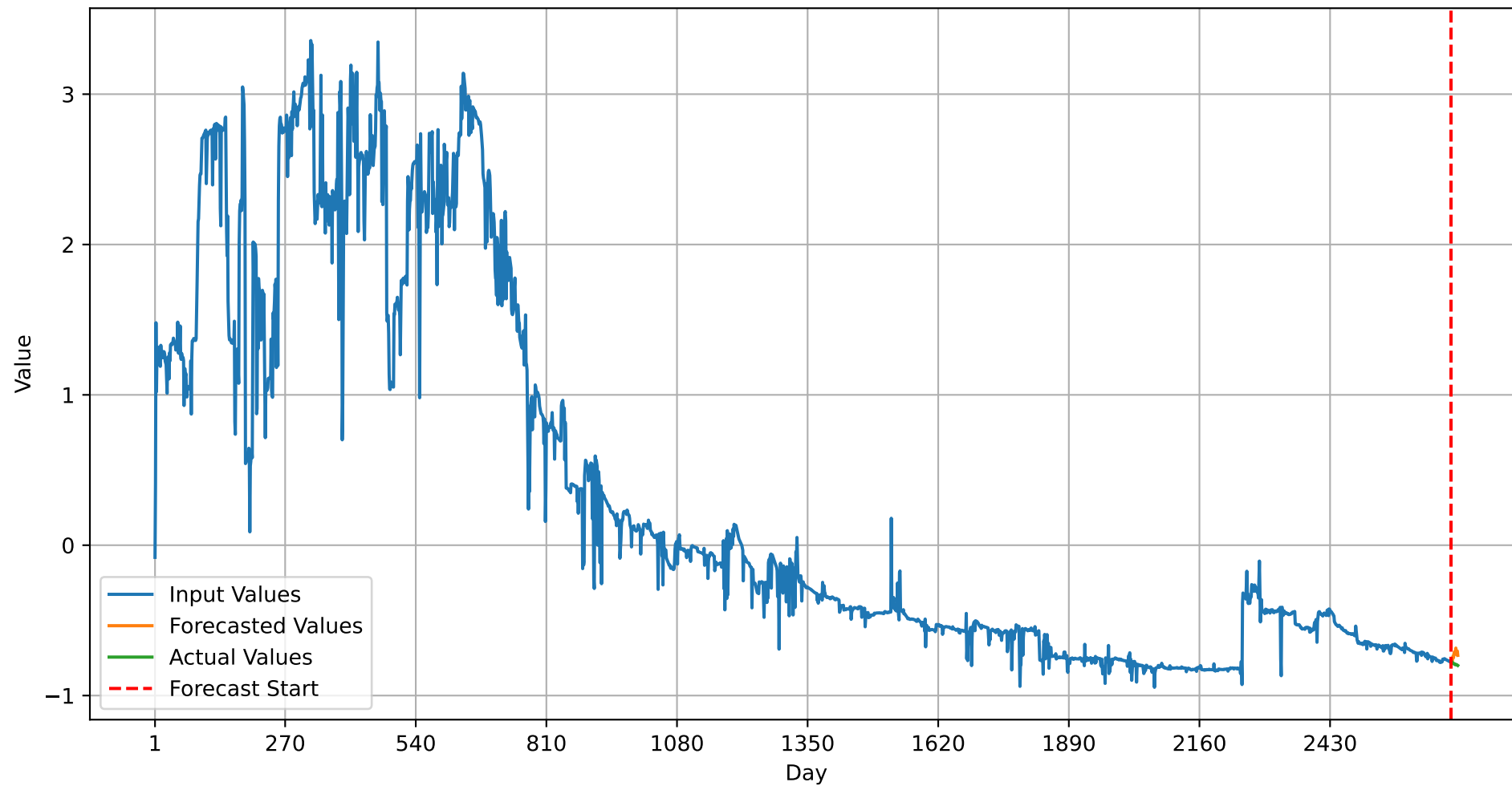
Well: 5351, Loss: 0.0004, RMSE = 0.0200



Well: 5599, Loss: 0.0027, RMSE = 0.0521

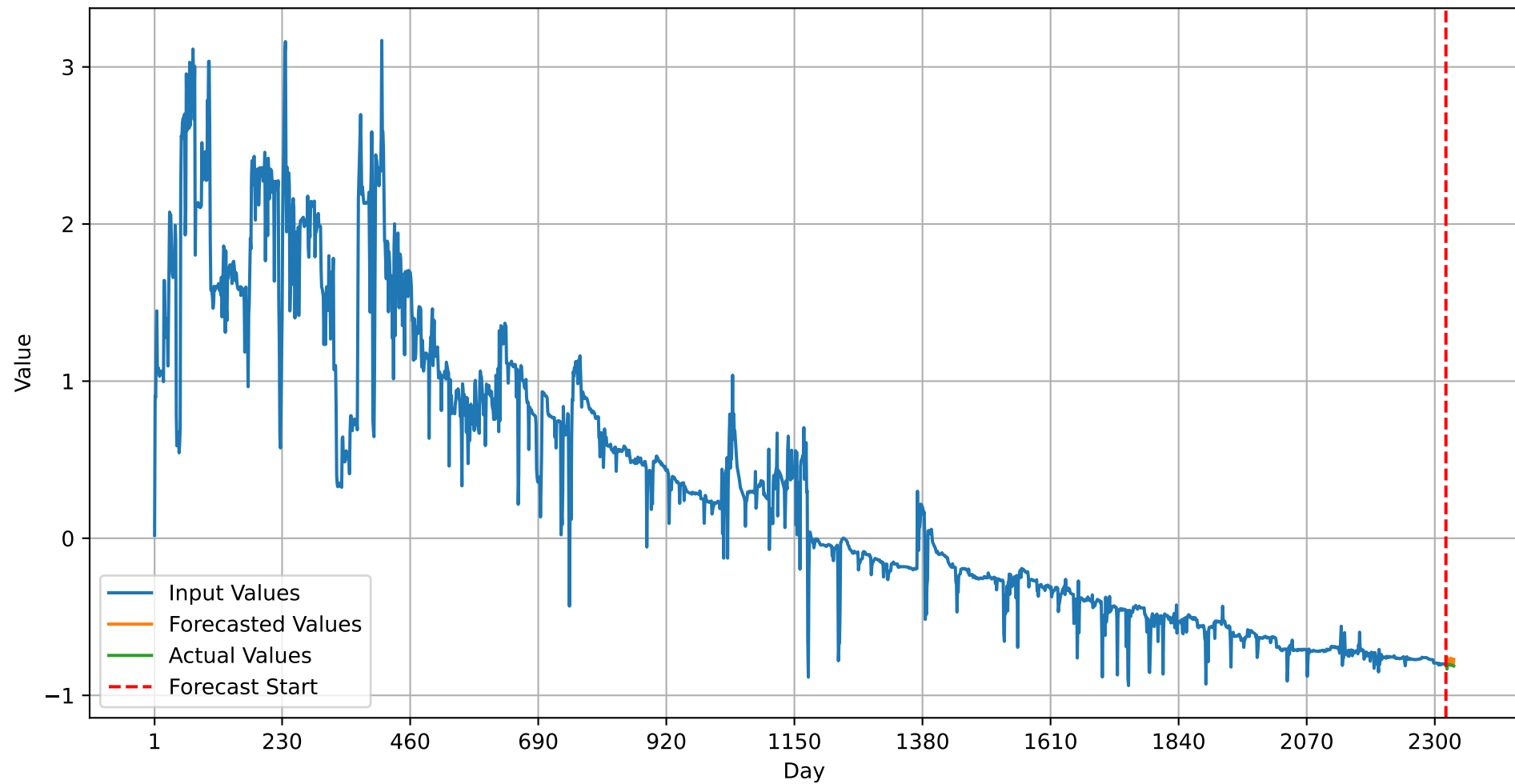


Well: 5599, Loss: 0.0047, RMSE = 0.0687

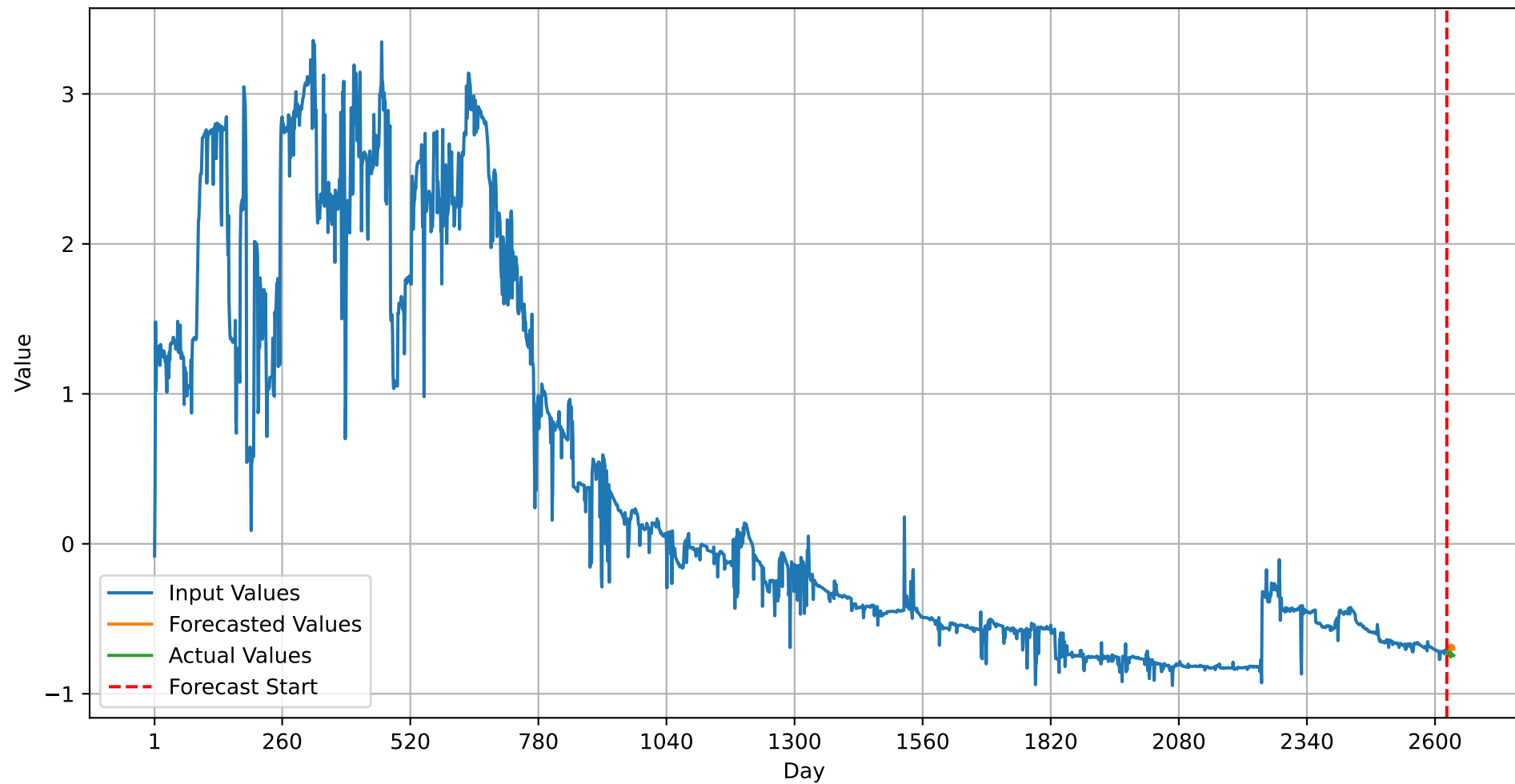




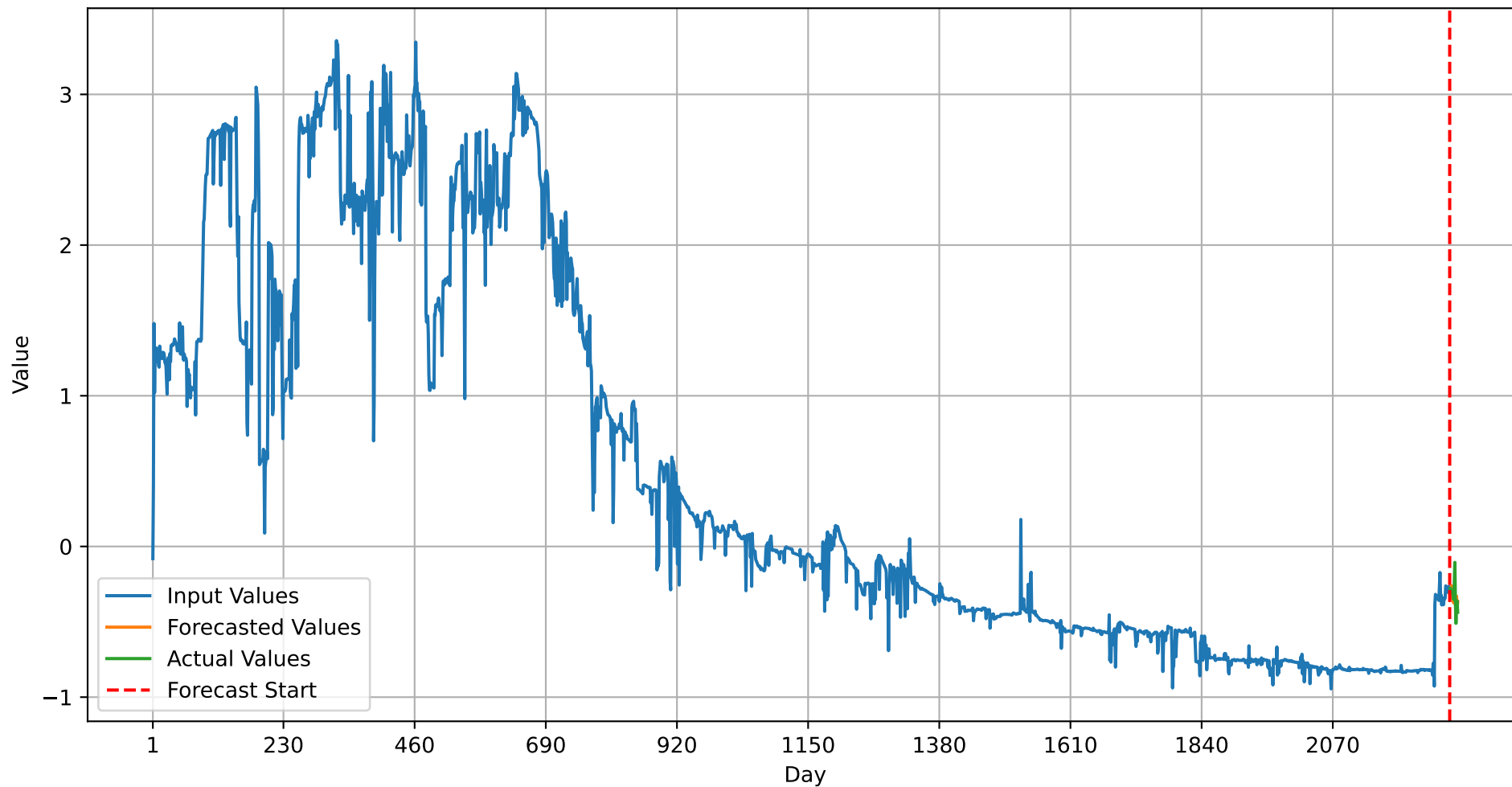
Well: 5351, Loss: 0.0012, RMSE = 0.0340



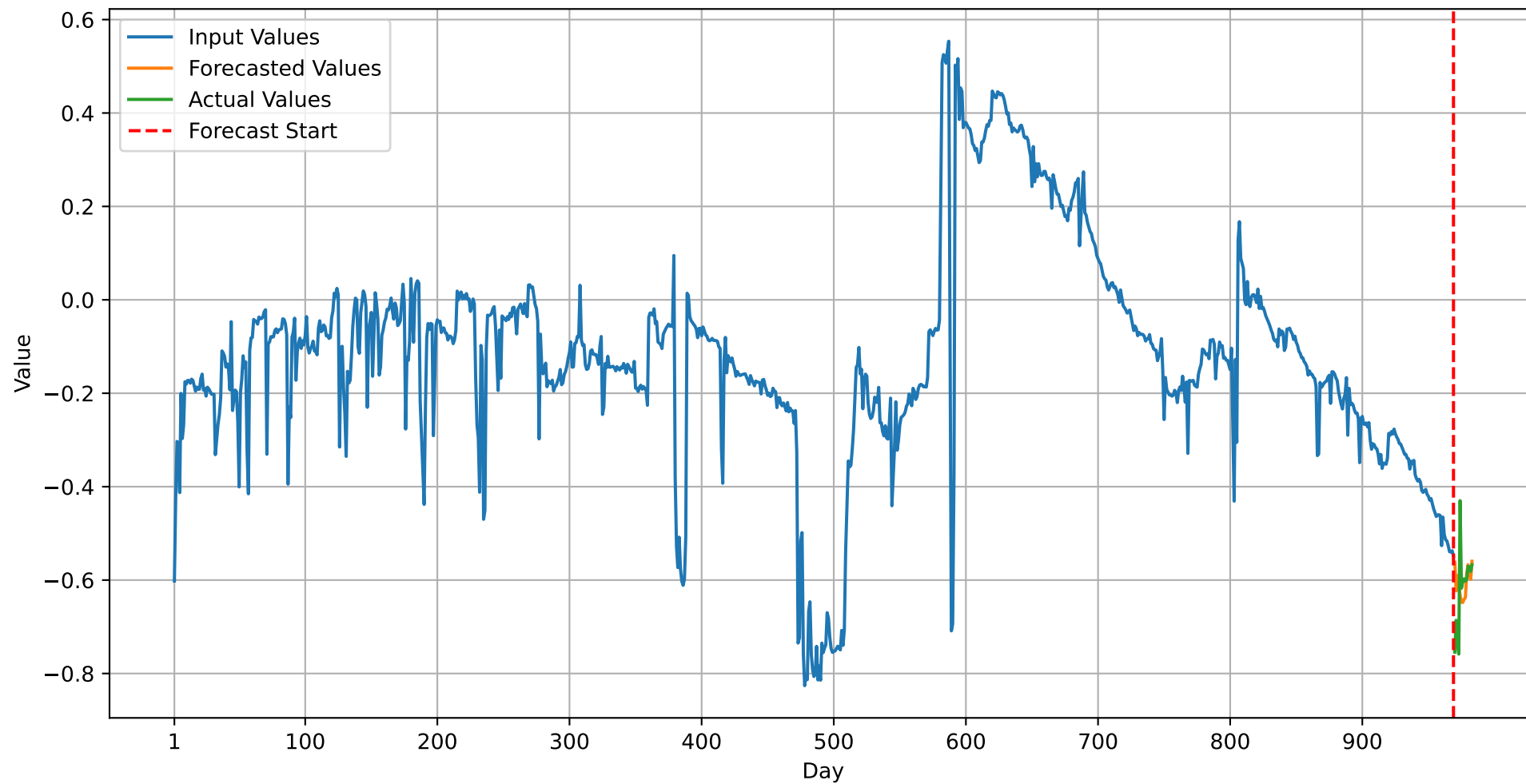
Well: 5599, Loss: 0.0018, RMSE = 0.0428



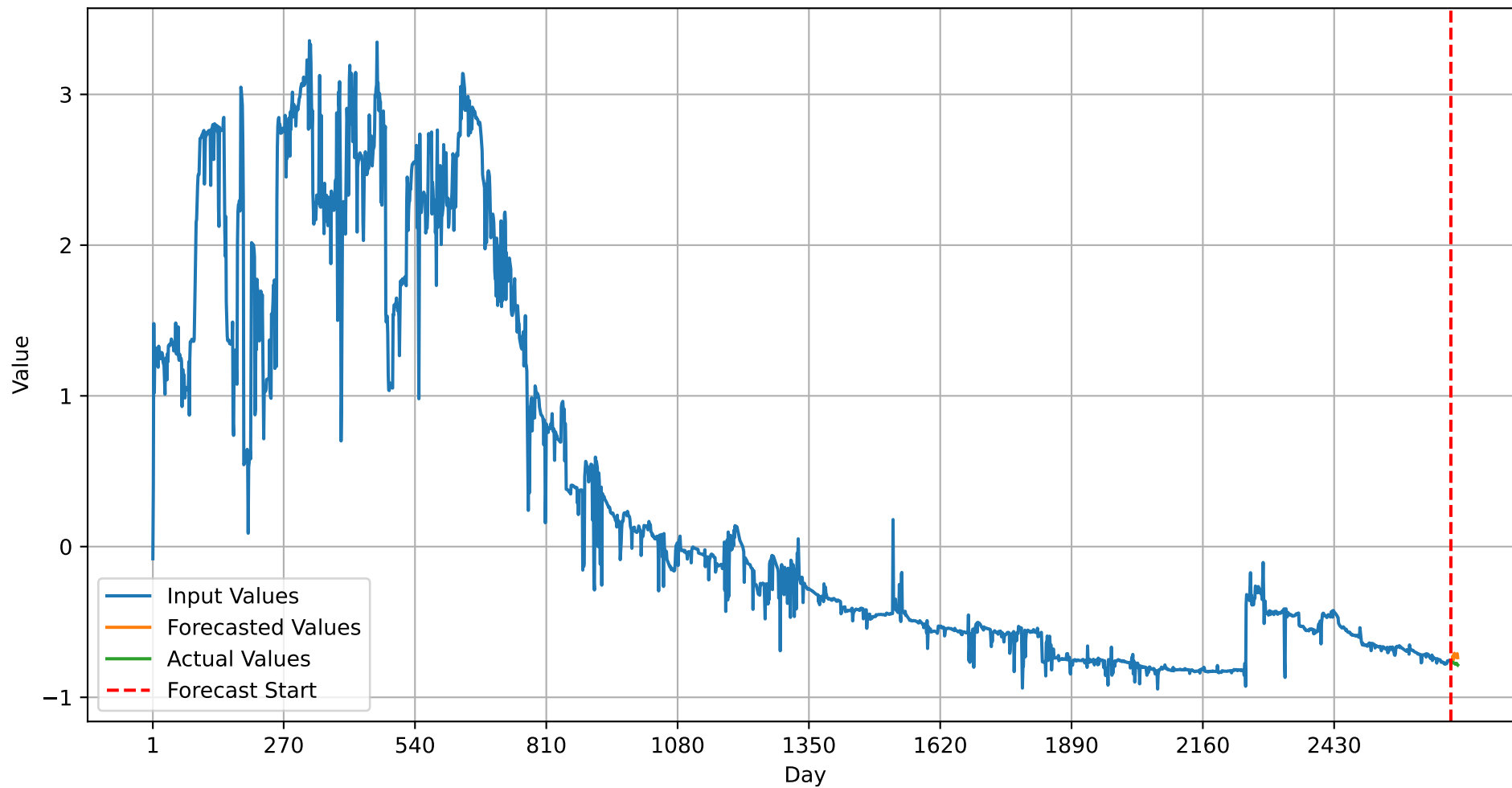
Well: 5599, Loss: 0.0085, RMSE = 0.0923



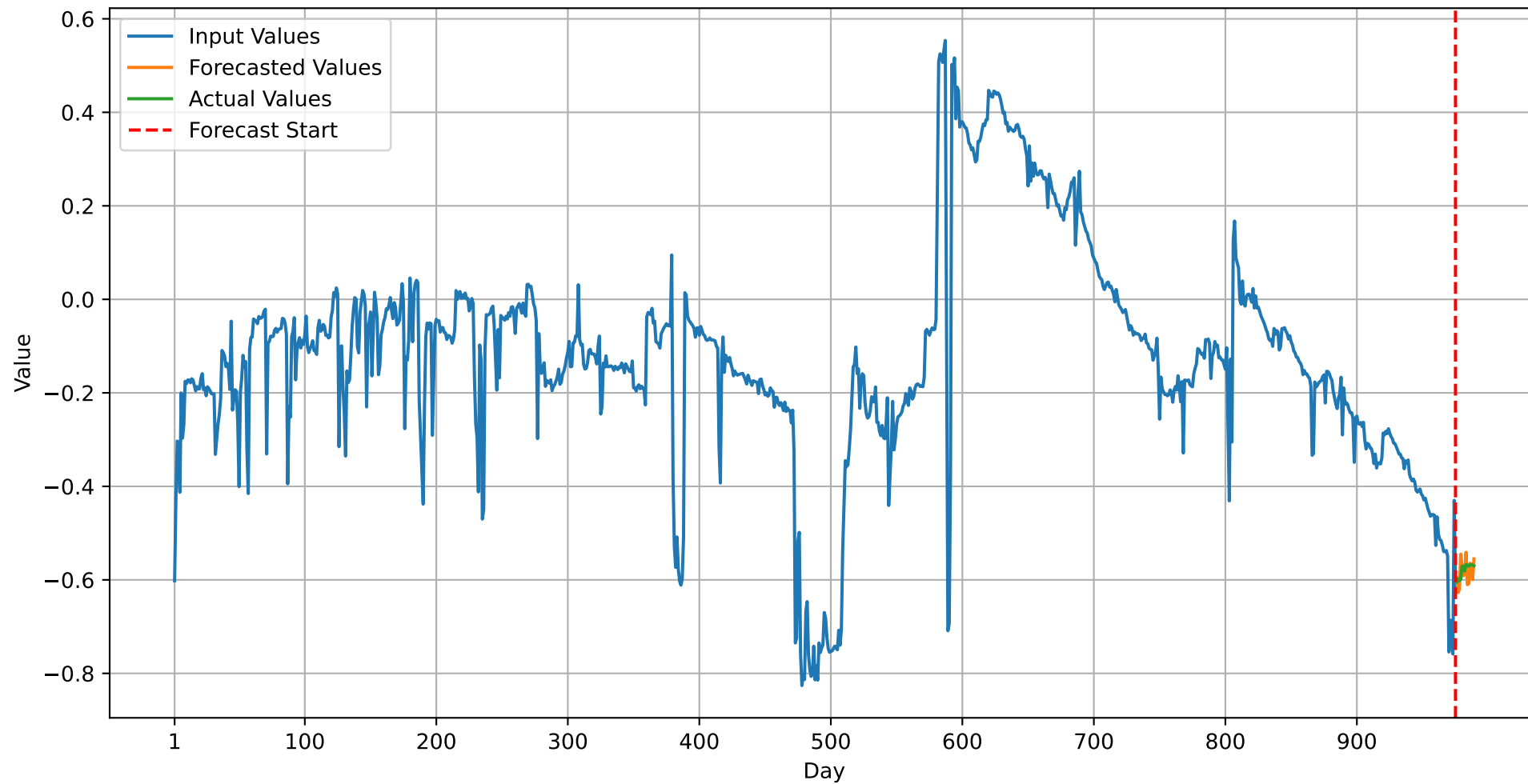
Well: 7078, Loss: 0.0093, RMSE = 0.0963



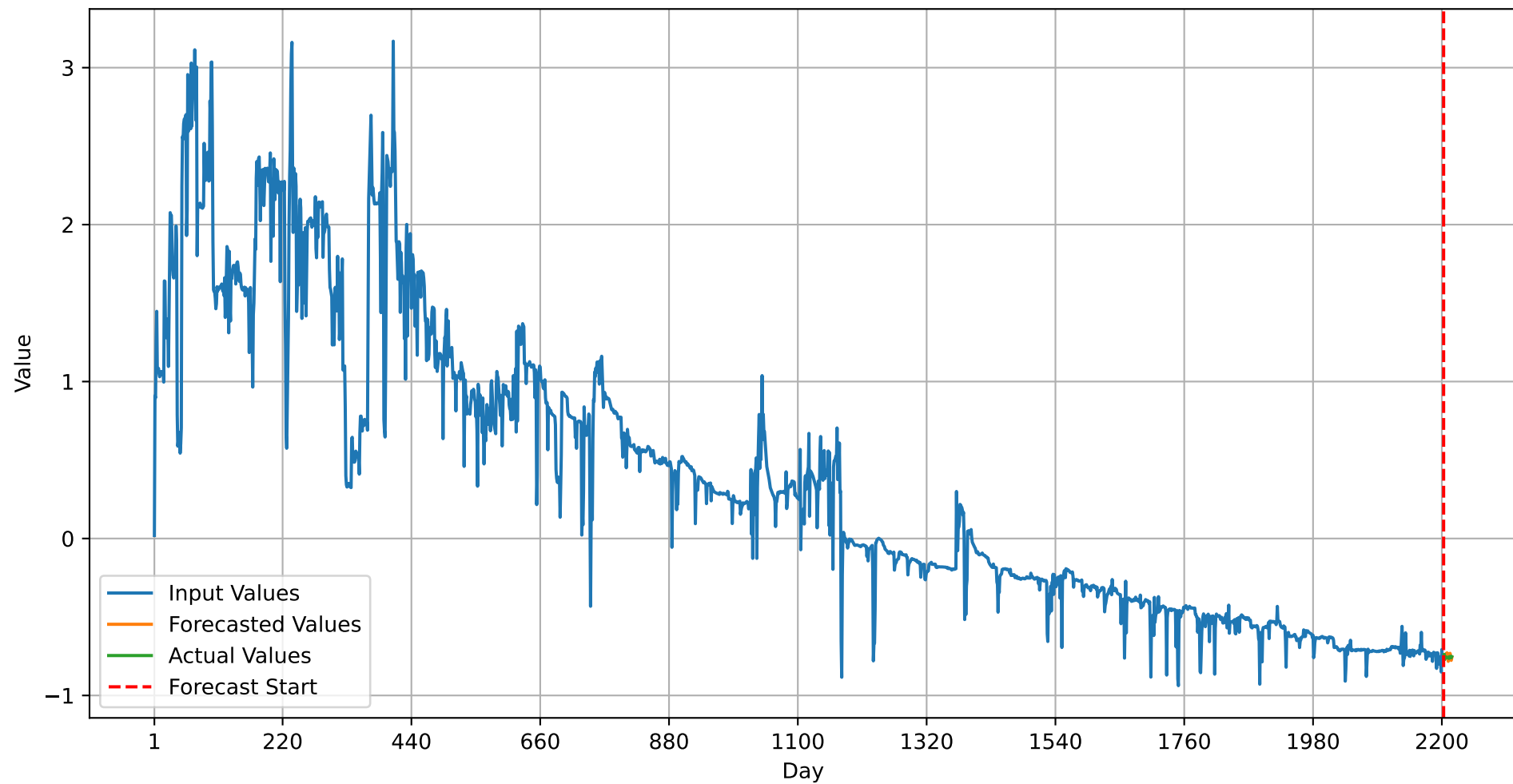
Well: 5599, Loss: 0.0021, RMSE = 0.0459



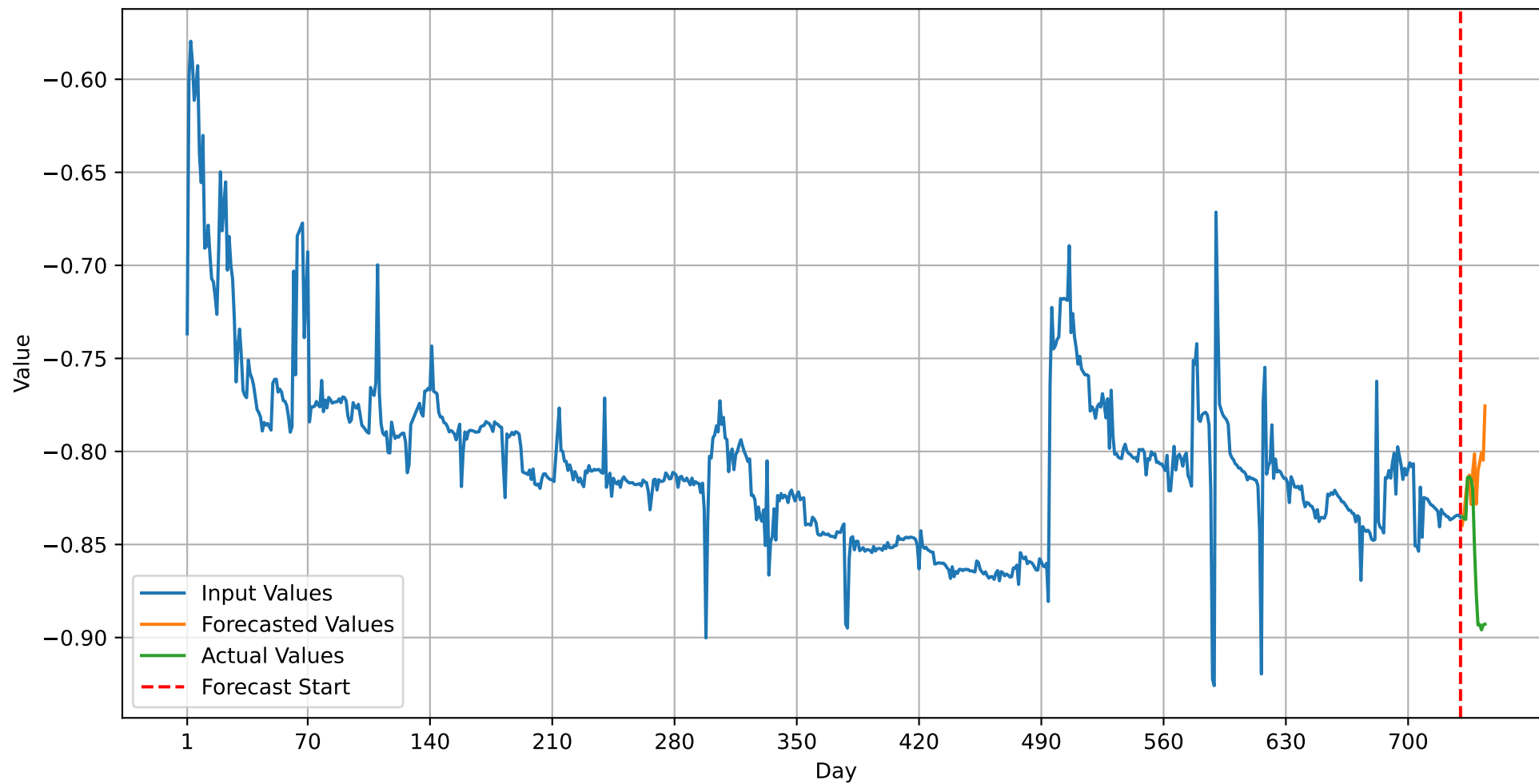
Well: 7078, Loss: 0.0007, RMSE = 0.0263



Well: 5351, Loss: 0.0004, RMSE = 0.0195

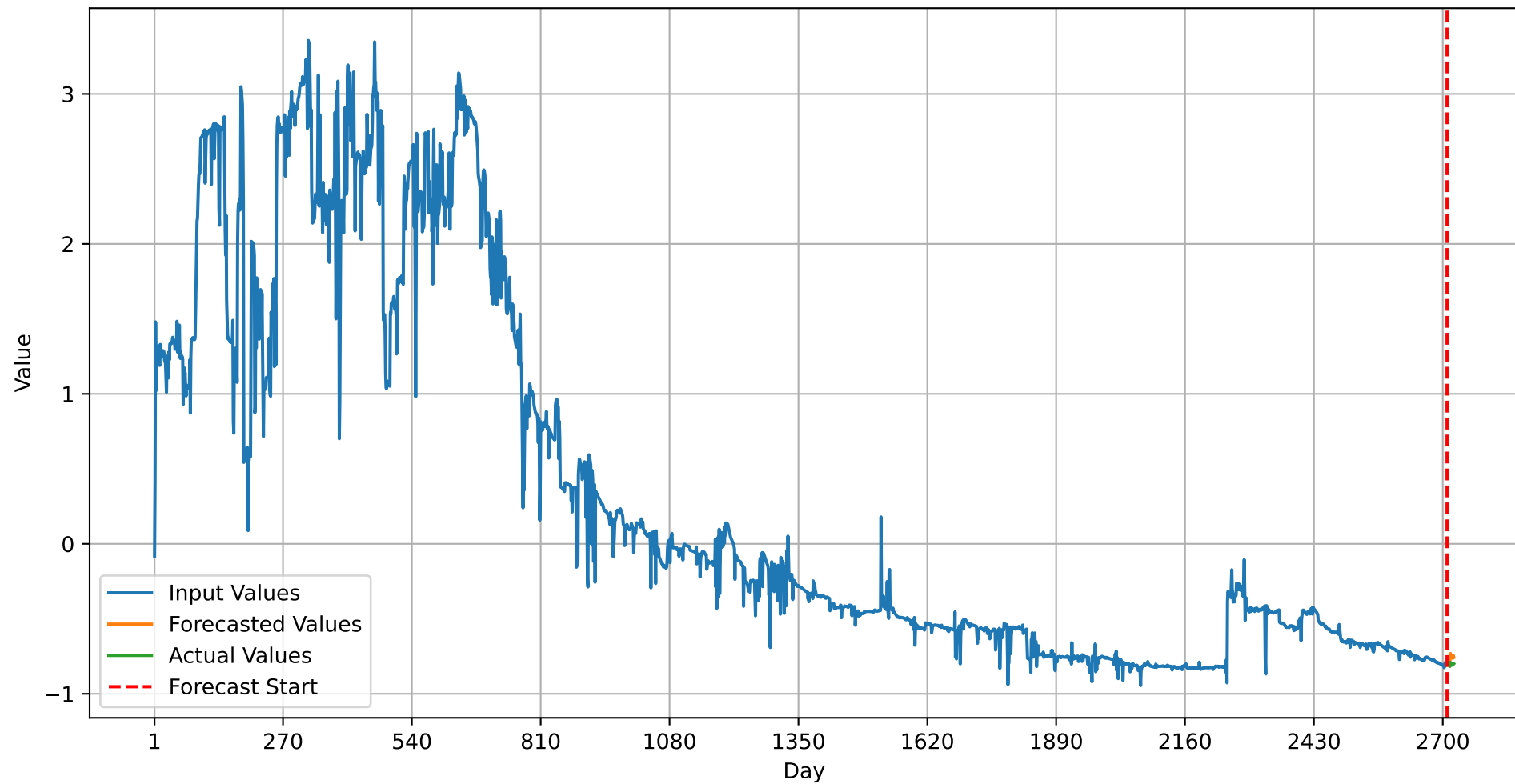


Well: 7289, Loss: 0.0036, RMSE = 0.0600

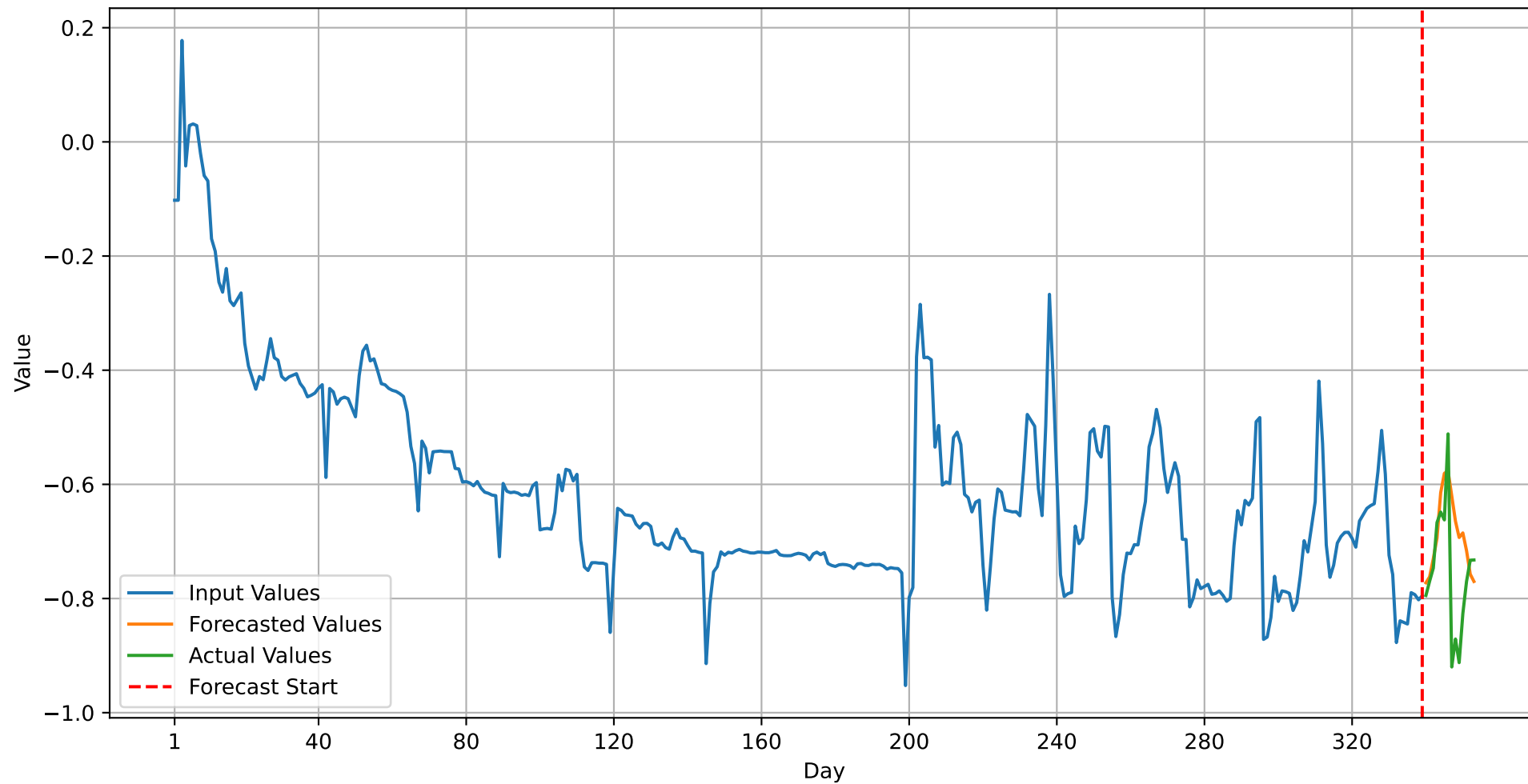




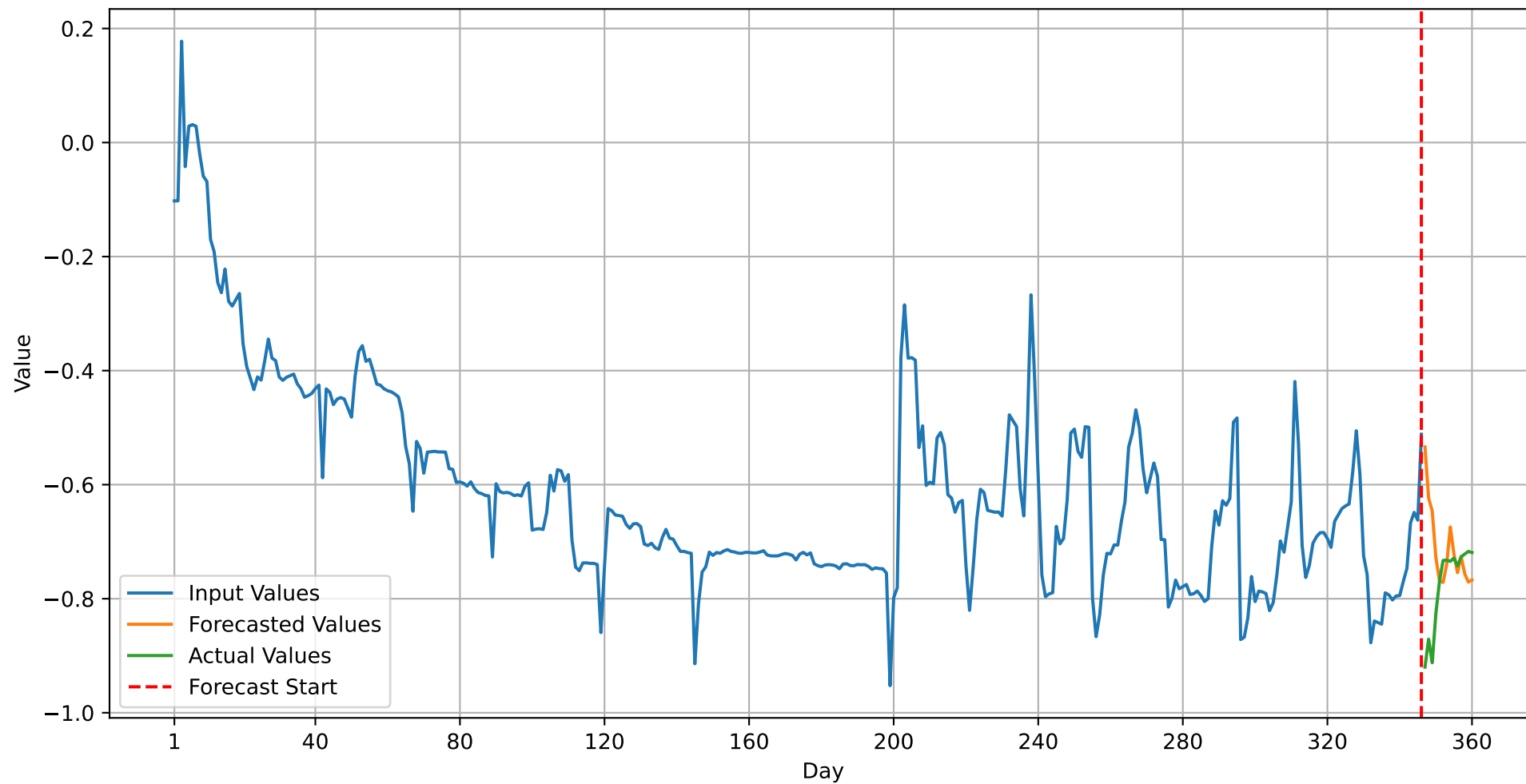
Well: 5599, Loss: 0.0017, RMSE = 0.0417



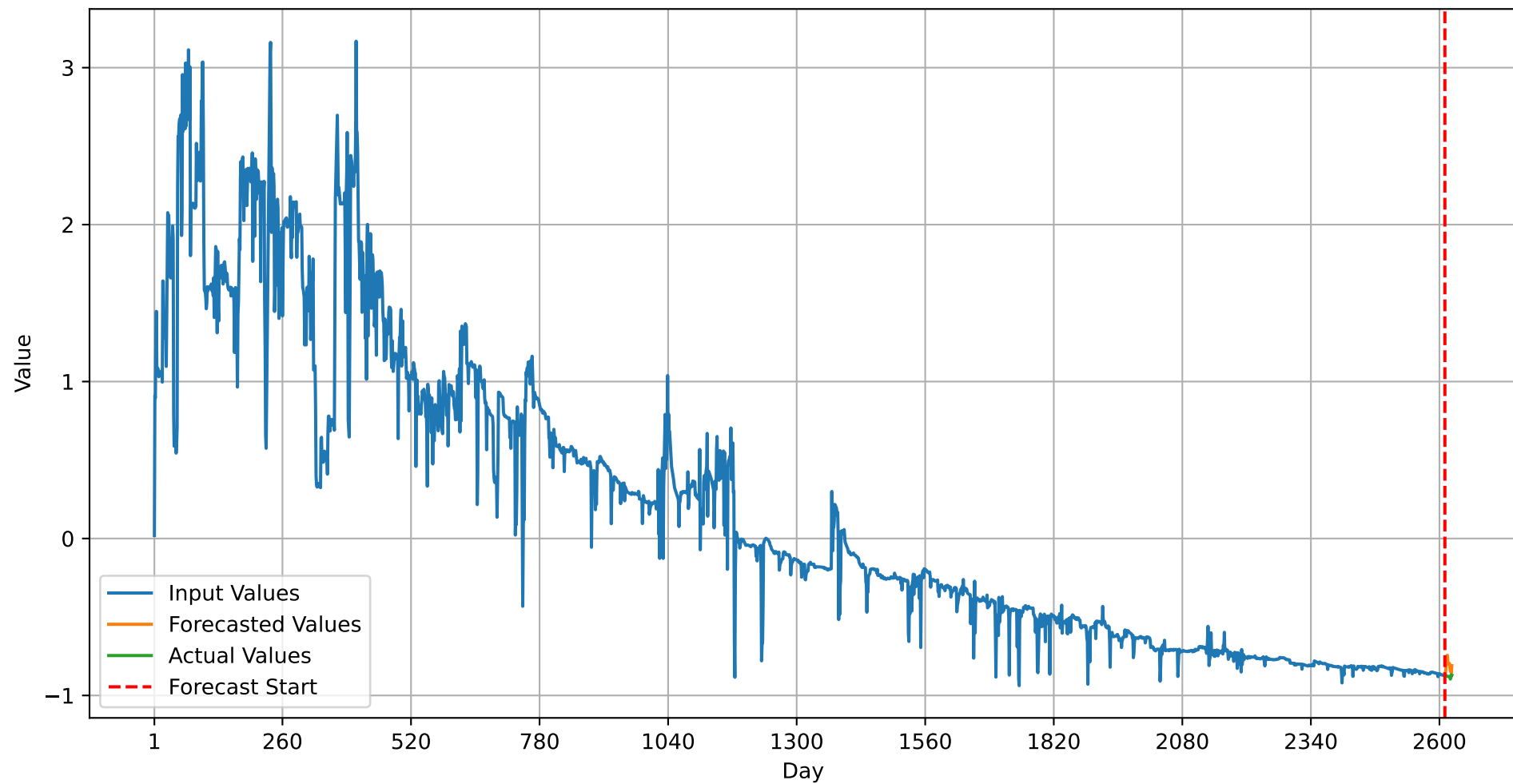
Well: 7405, Loss: 0.0156, RMSE = 0.1250



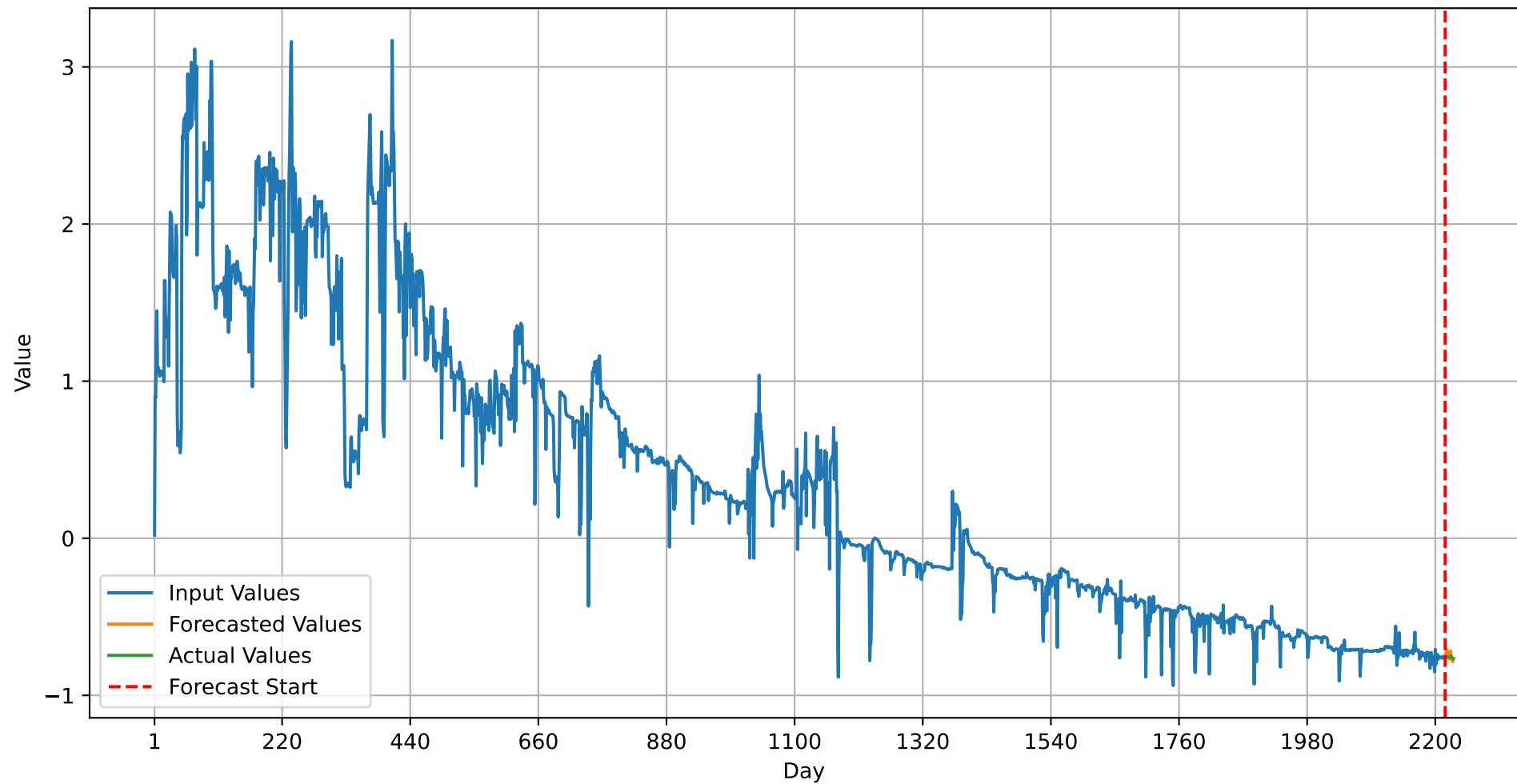
Well: 7405, Loss: 0.0216, RMSE = 0.1470



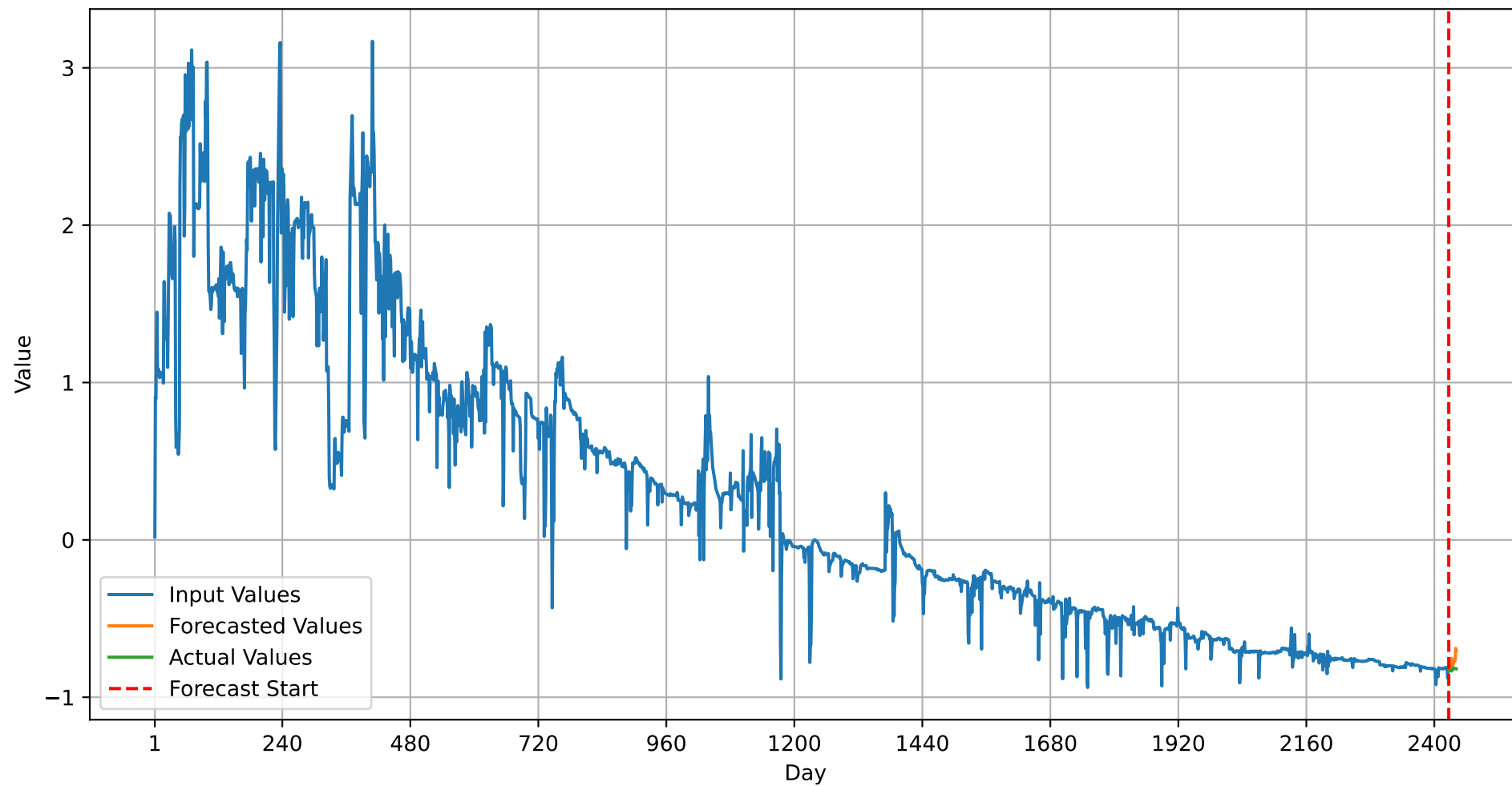
Well: 5351, Loss: 0.0057, RMSE = 0.0757



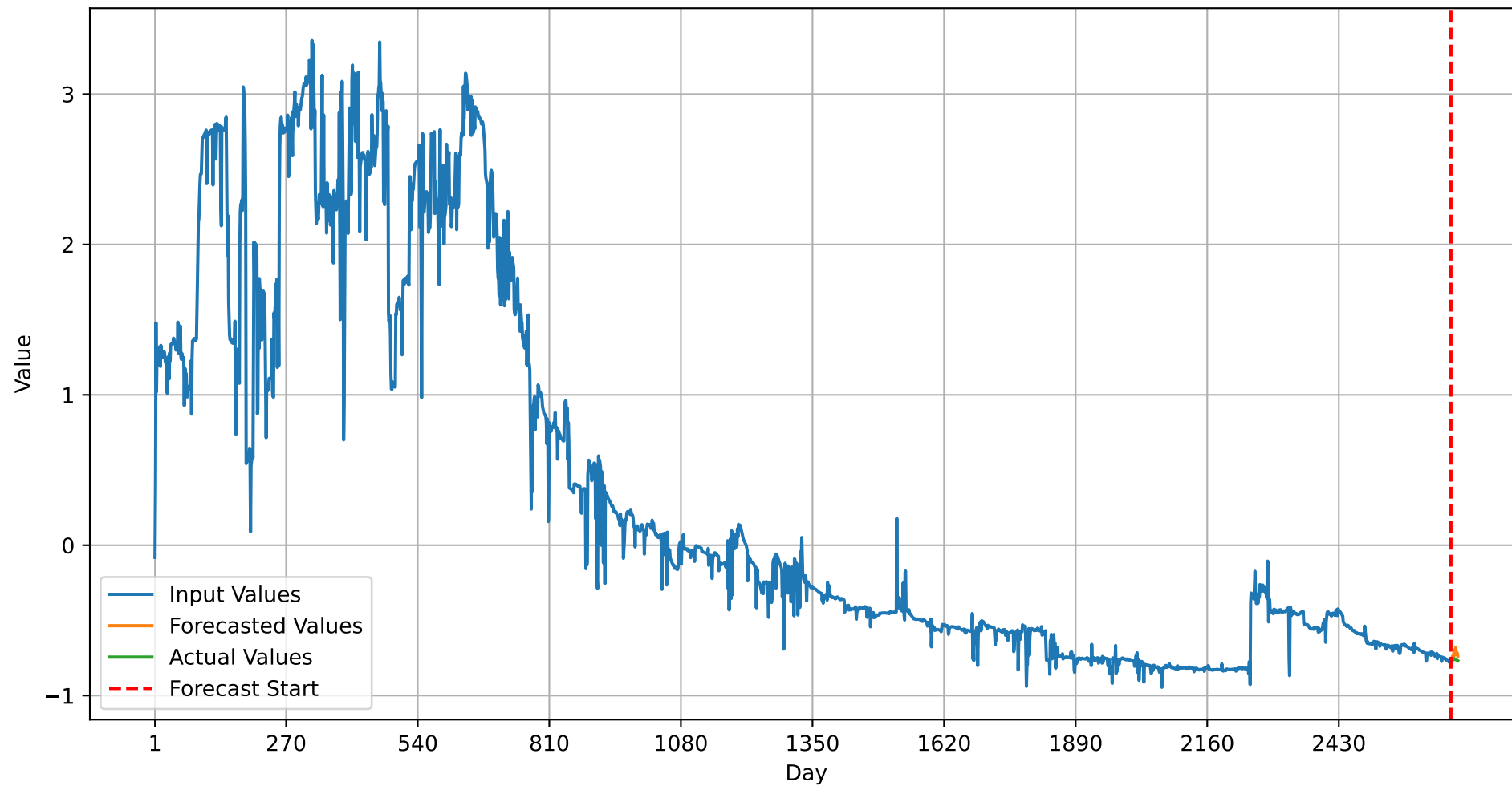
Well: 5351, Loss: 0.0005, RMSE = 0.0233



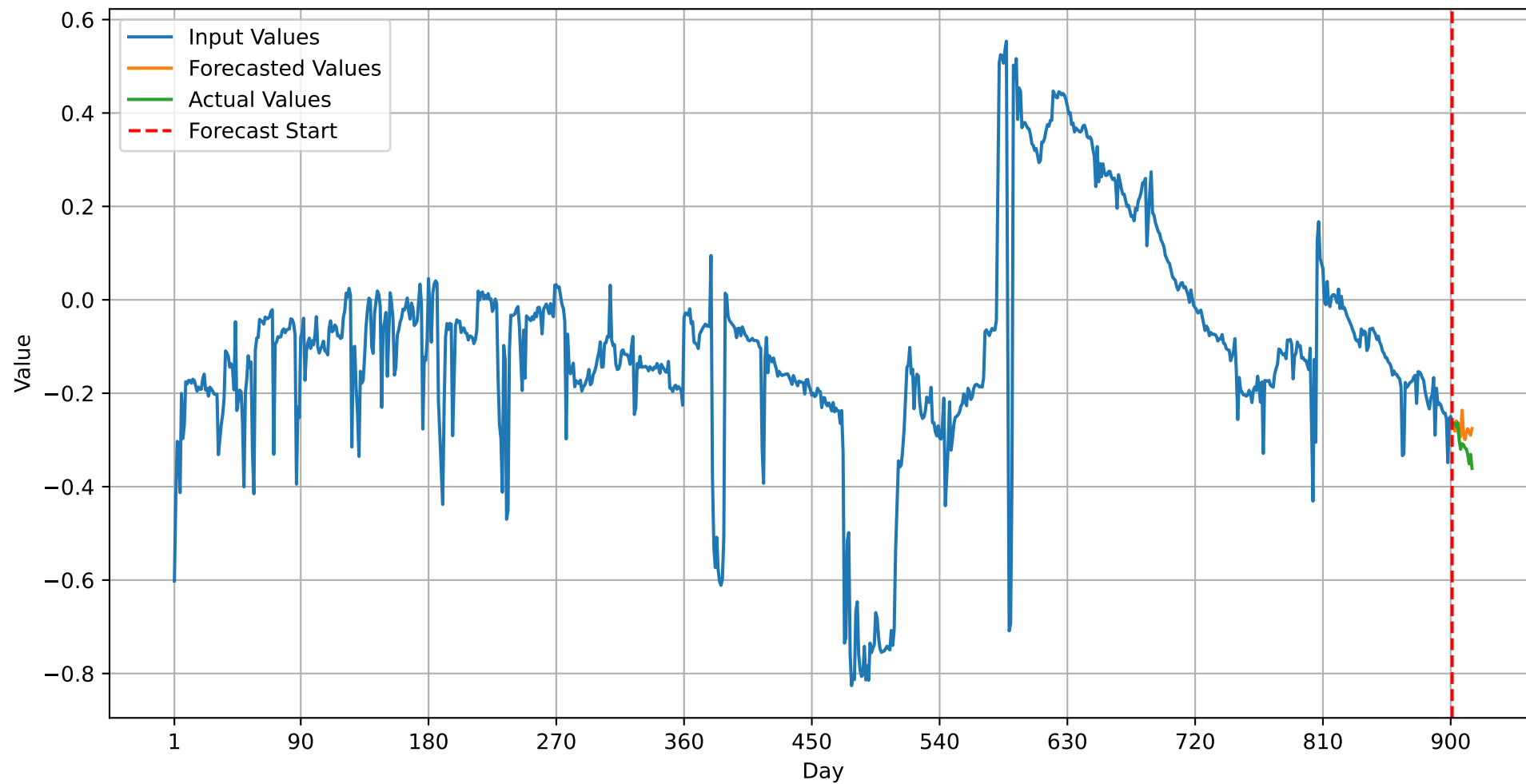
Well: 5351, Loss: 0.0041, RMSE = 0.0640



Well: 5599, Loss: 0.0015, RMSE = 0.0390

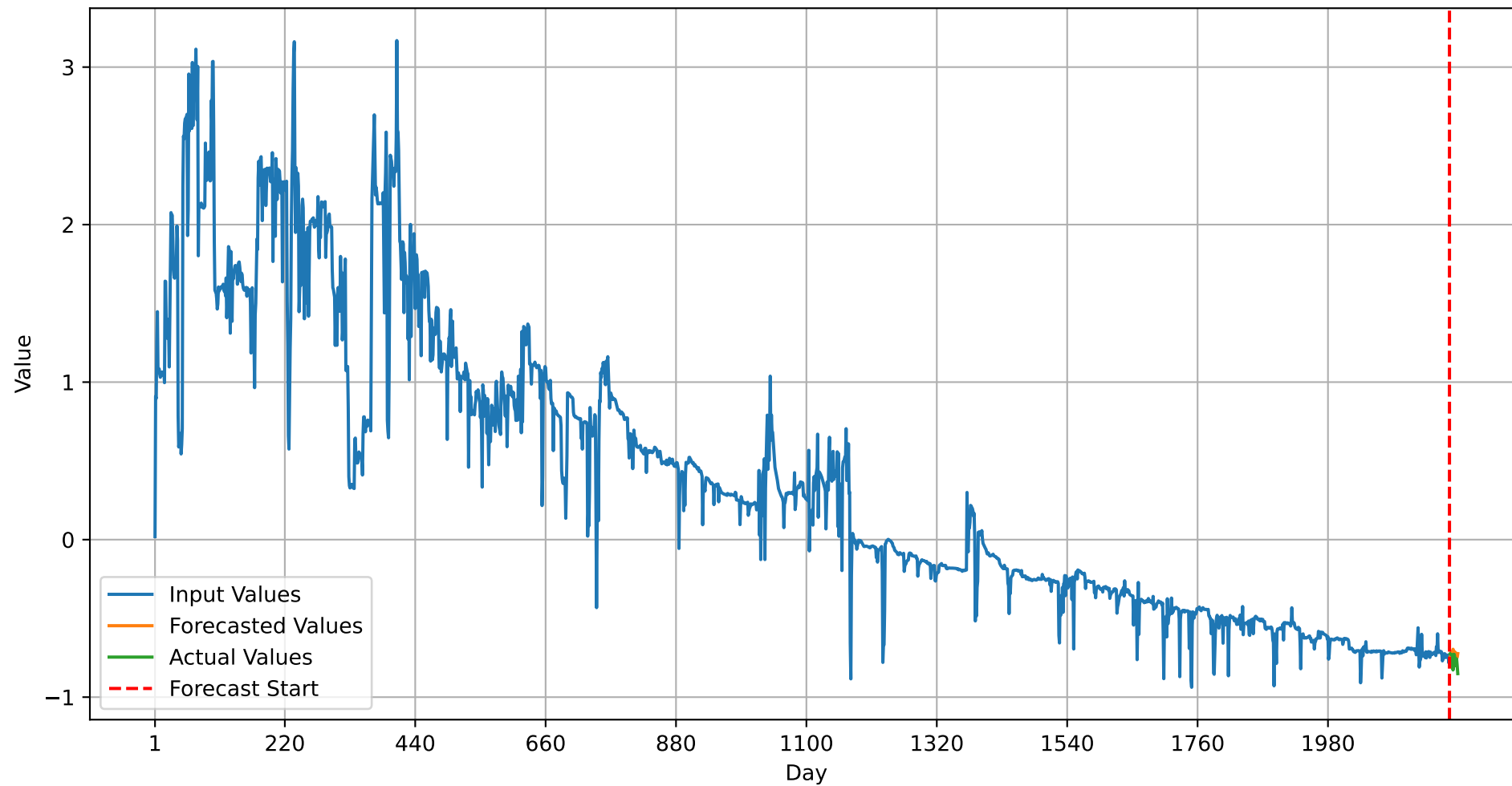


Well: 7078, Loss: 0.0018, RMSE = 0.0427

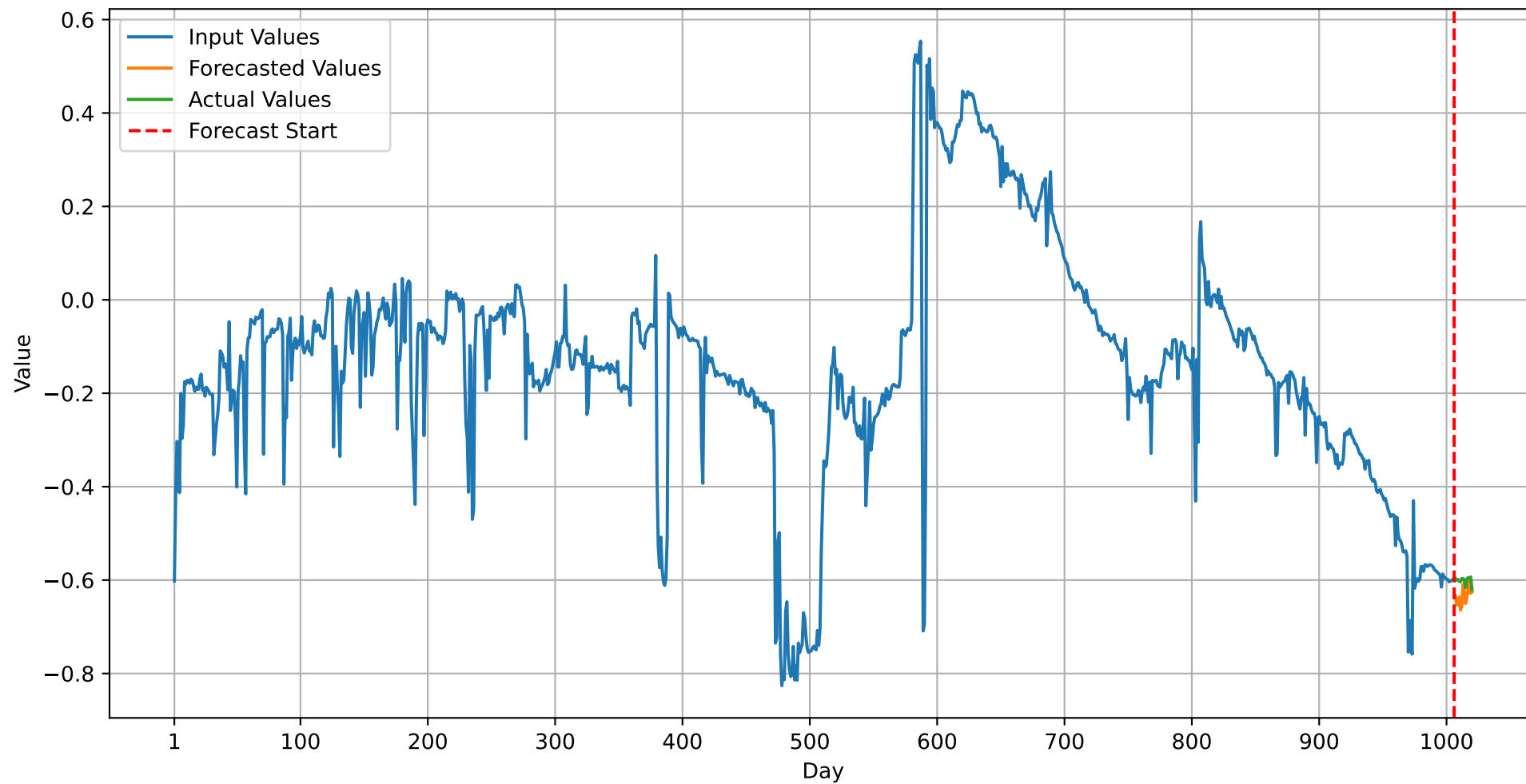




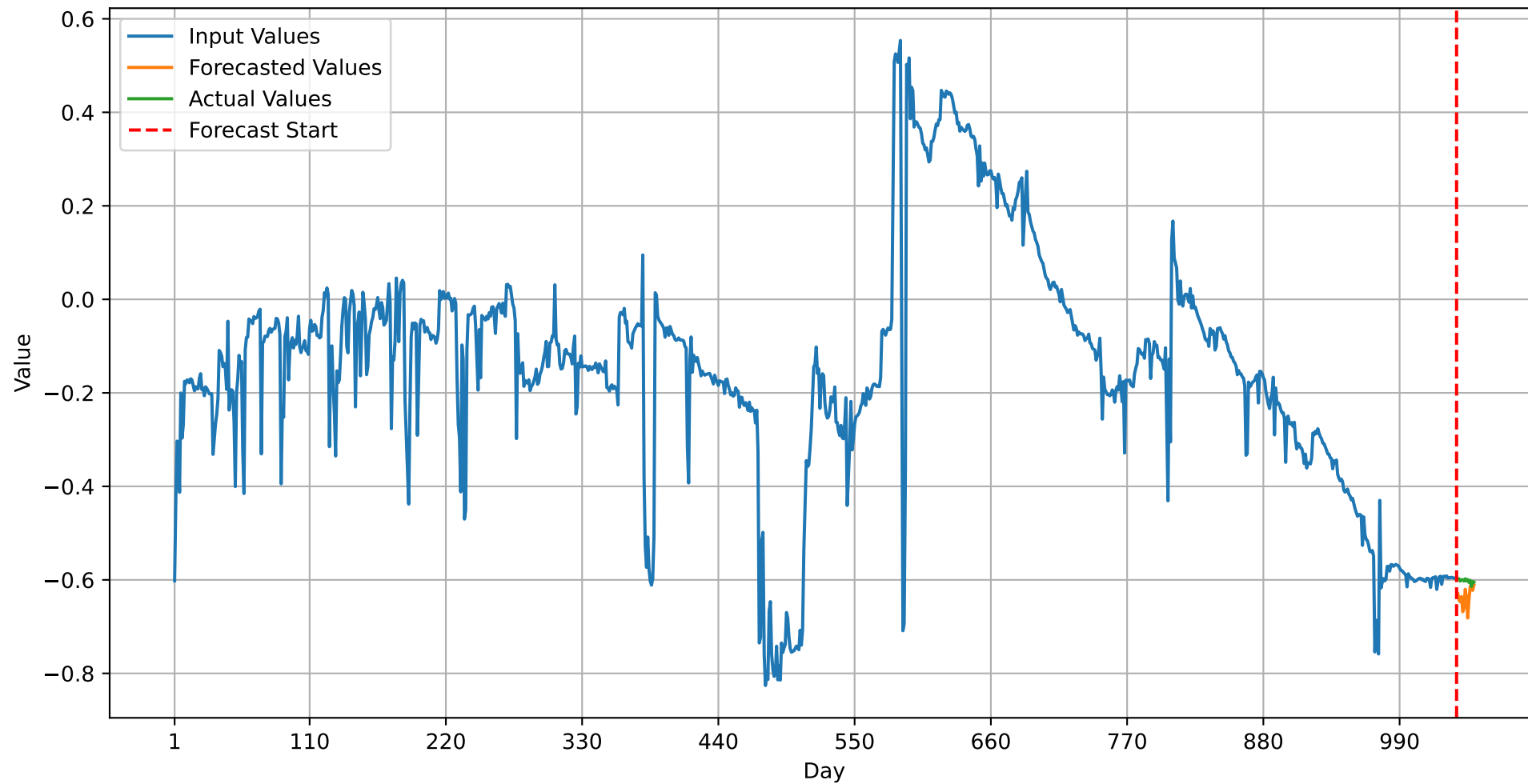
Well: 5351, Loss: 0.0035, RMSE = 0.0595



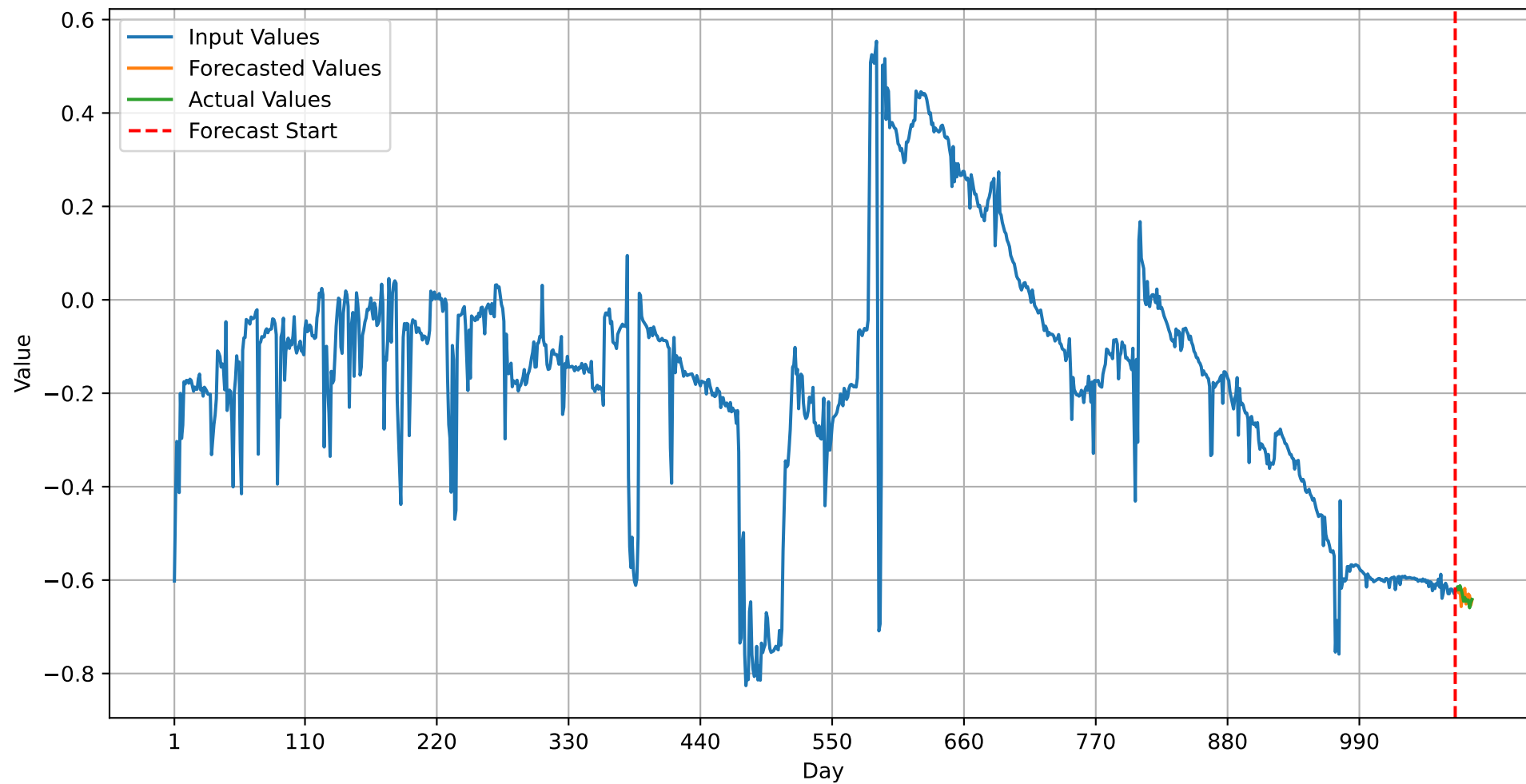
Well: 7078, Loss: 0.0015, RMSE = 0.0385



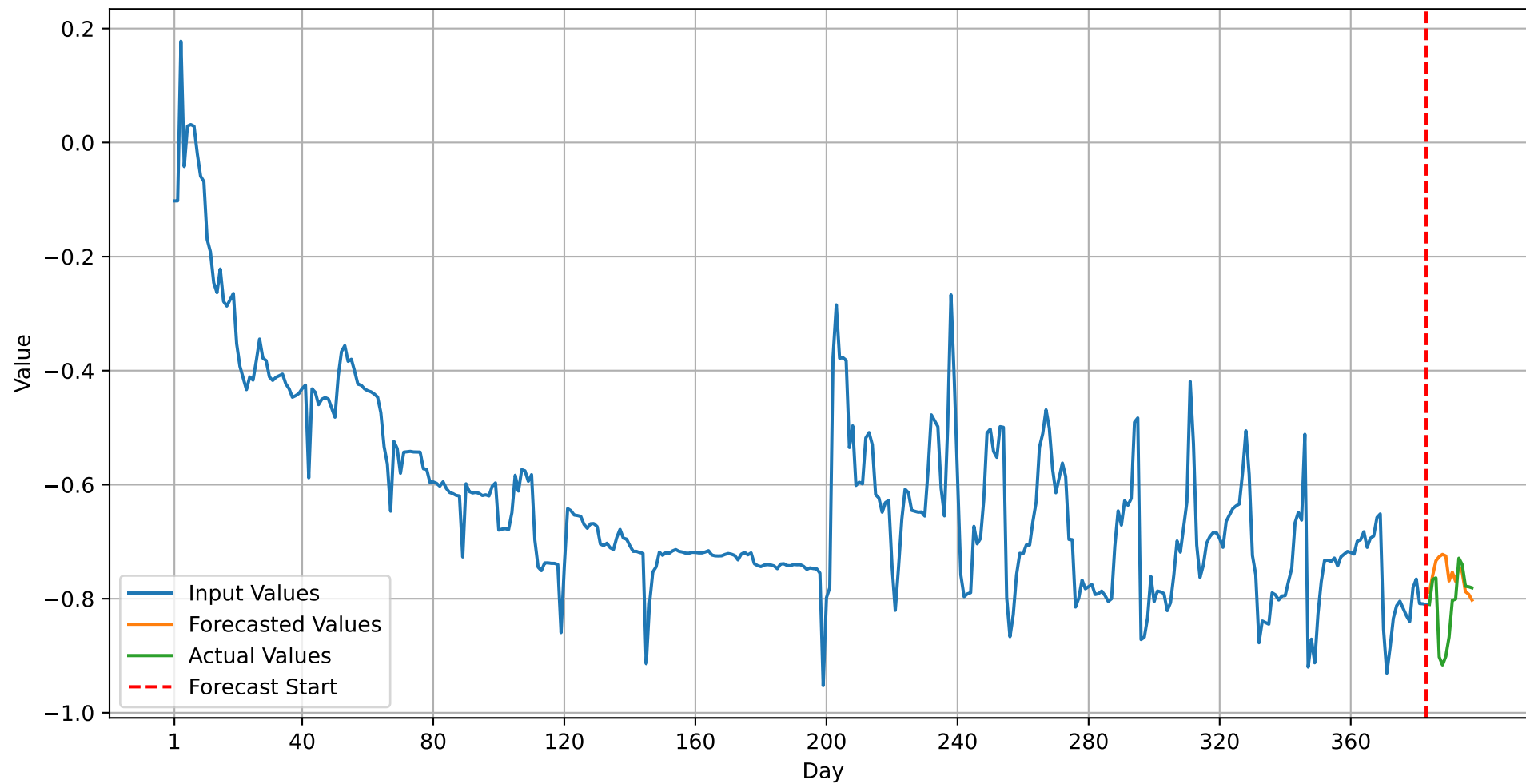
Well: 7078, Loss: 0.0018, RMSE = 0.0421



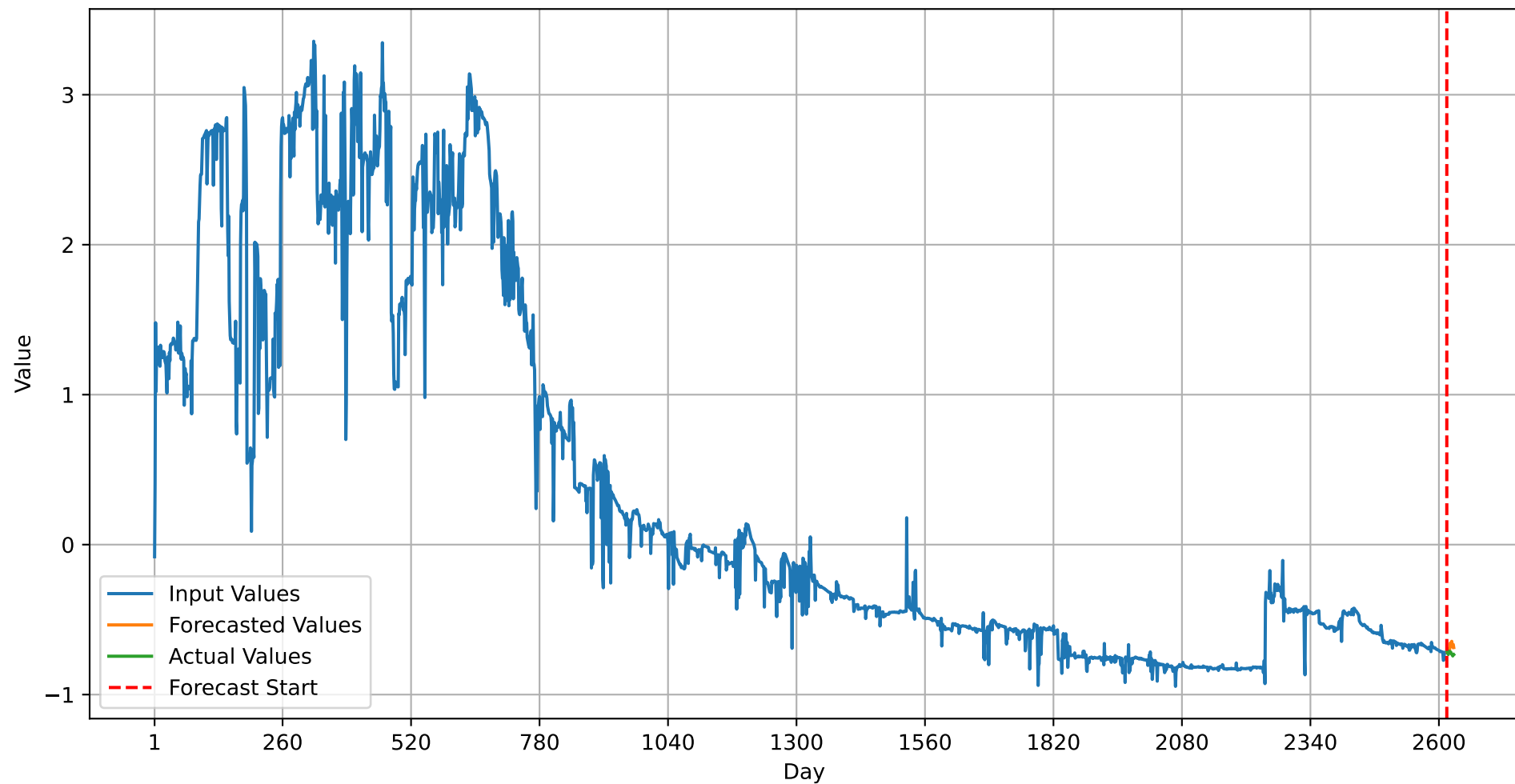
Well: 7078, Loss: 0.0002, RMSE = 0.0147



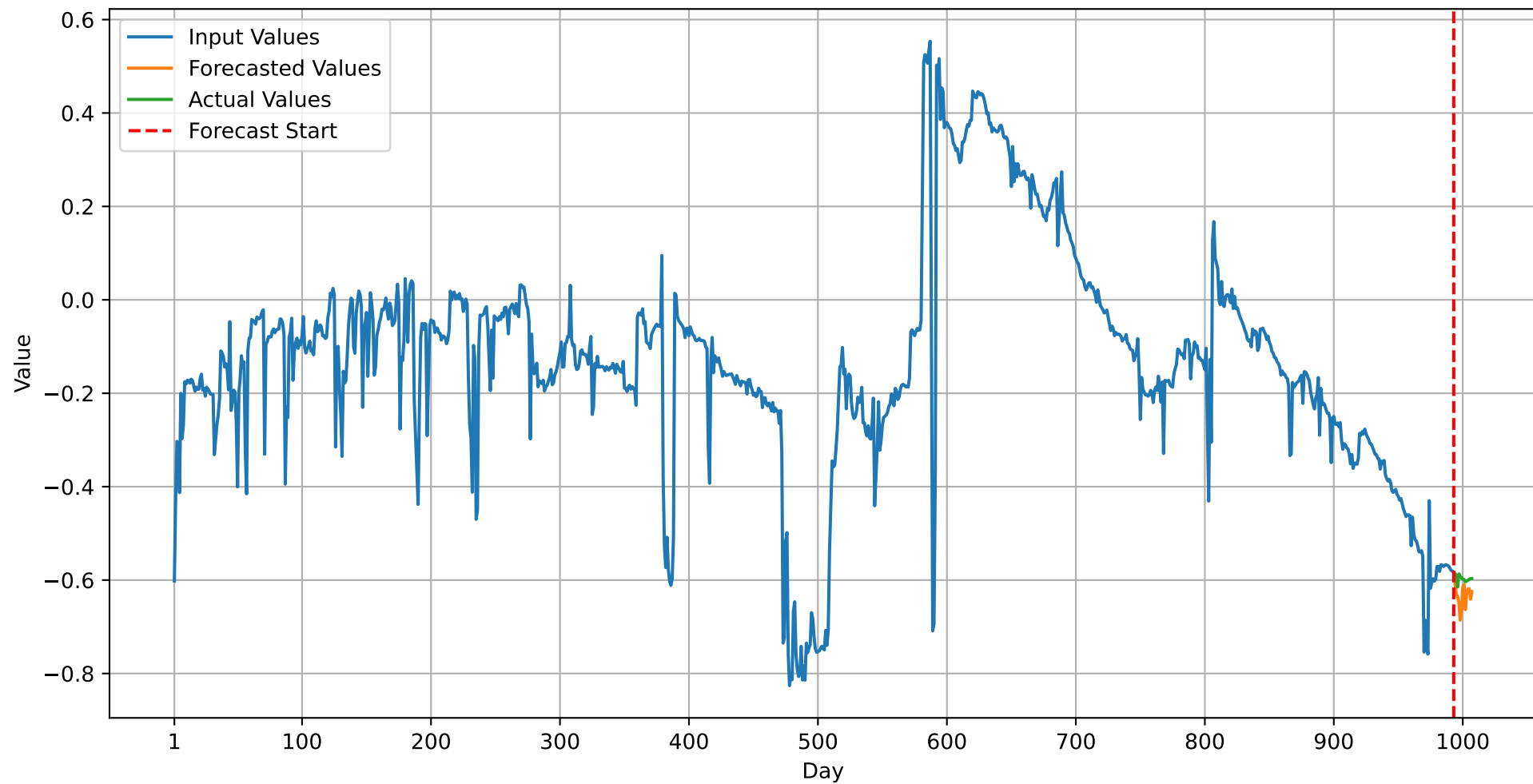
Well: 7405, Loss: 0.0082, RMSE = 0.0907



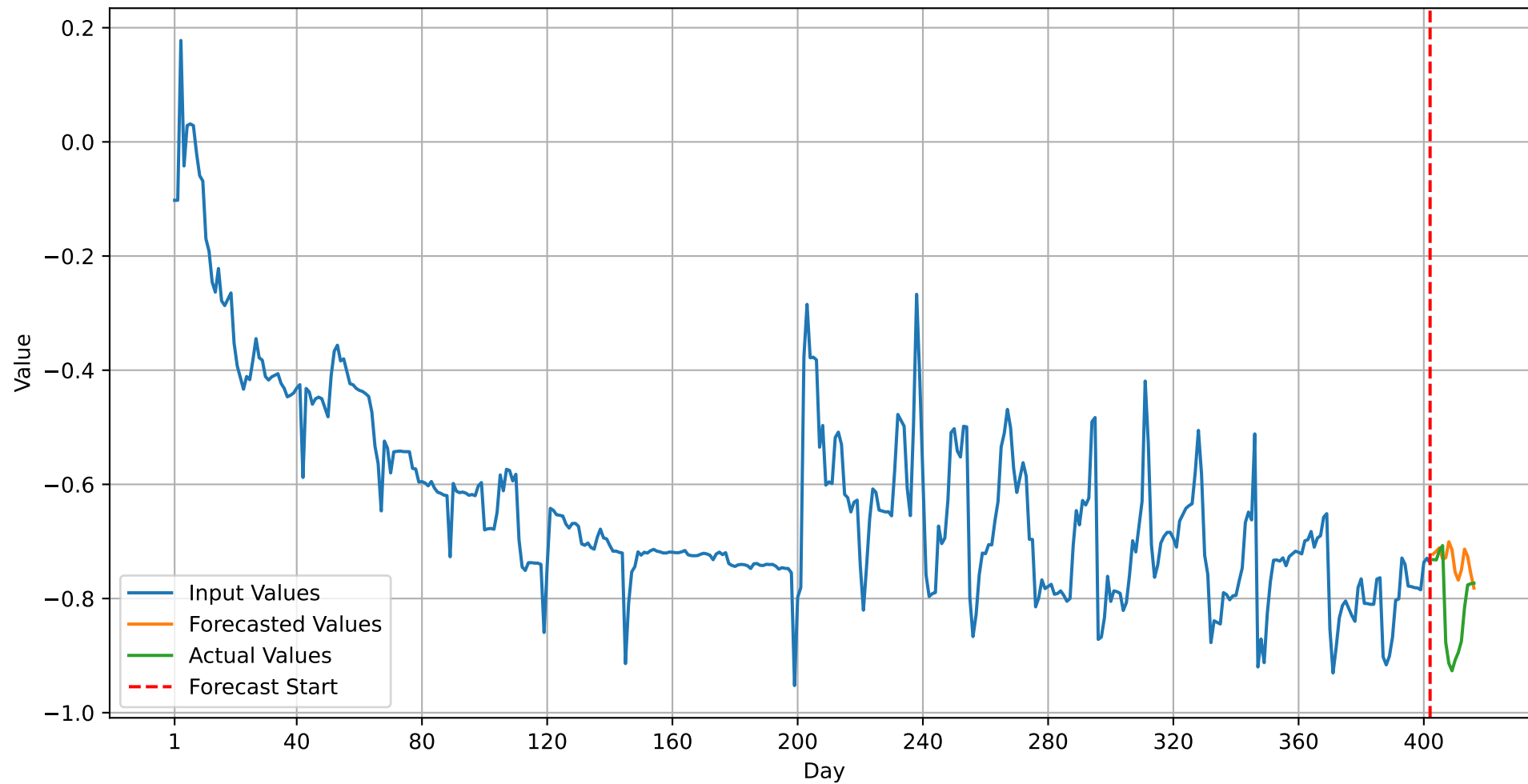
Well: 5599, Loss: 0.0022, RMSE = 0.0469



Well: 7078, Loss: 0.0020, RMSE = 0.0444

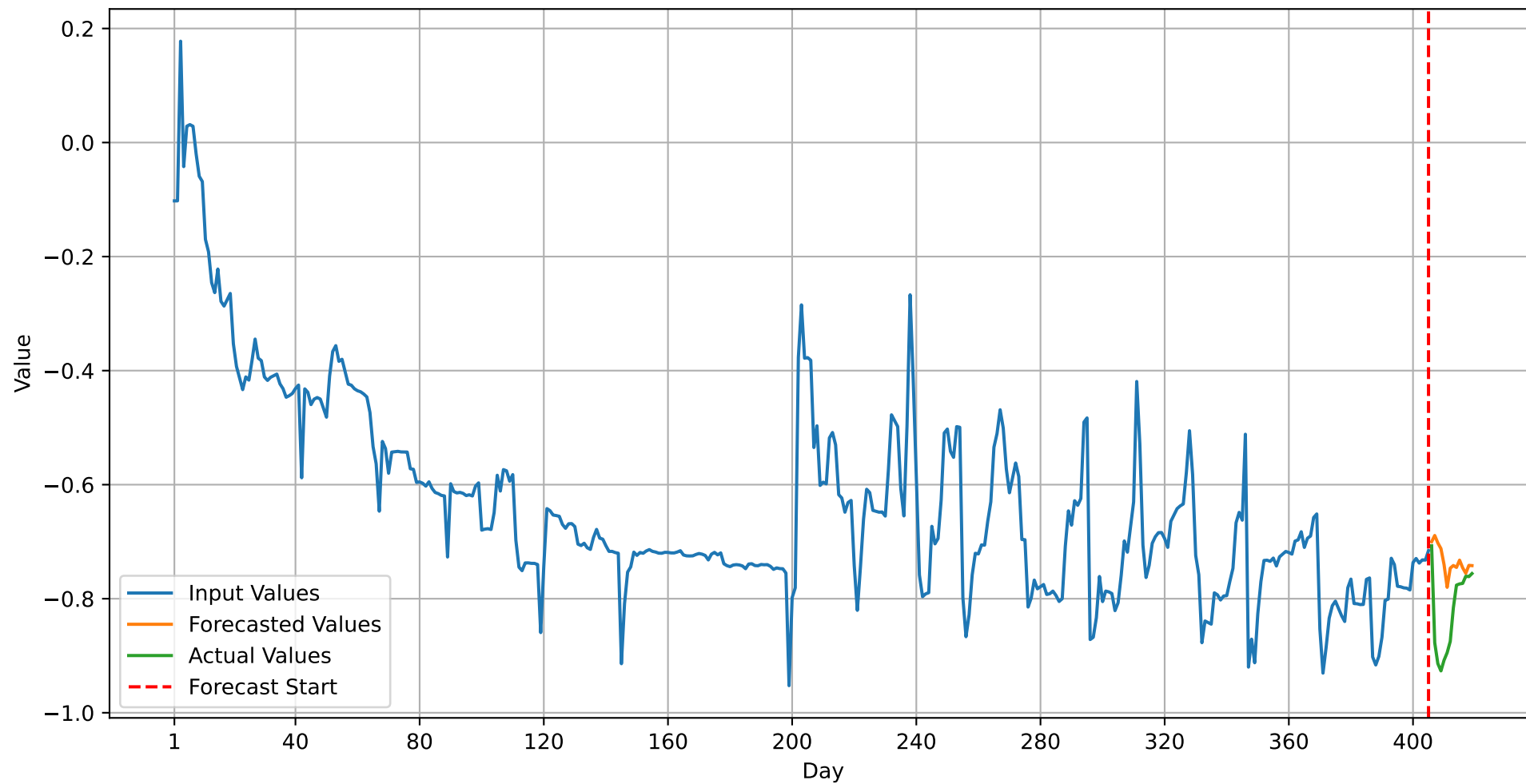


Well: 7405, Loss: 0.0130, RMSE = 0.1140

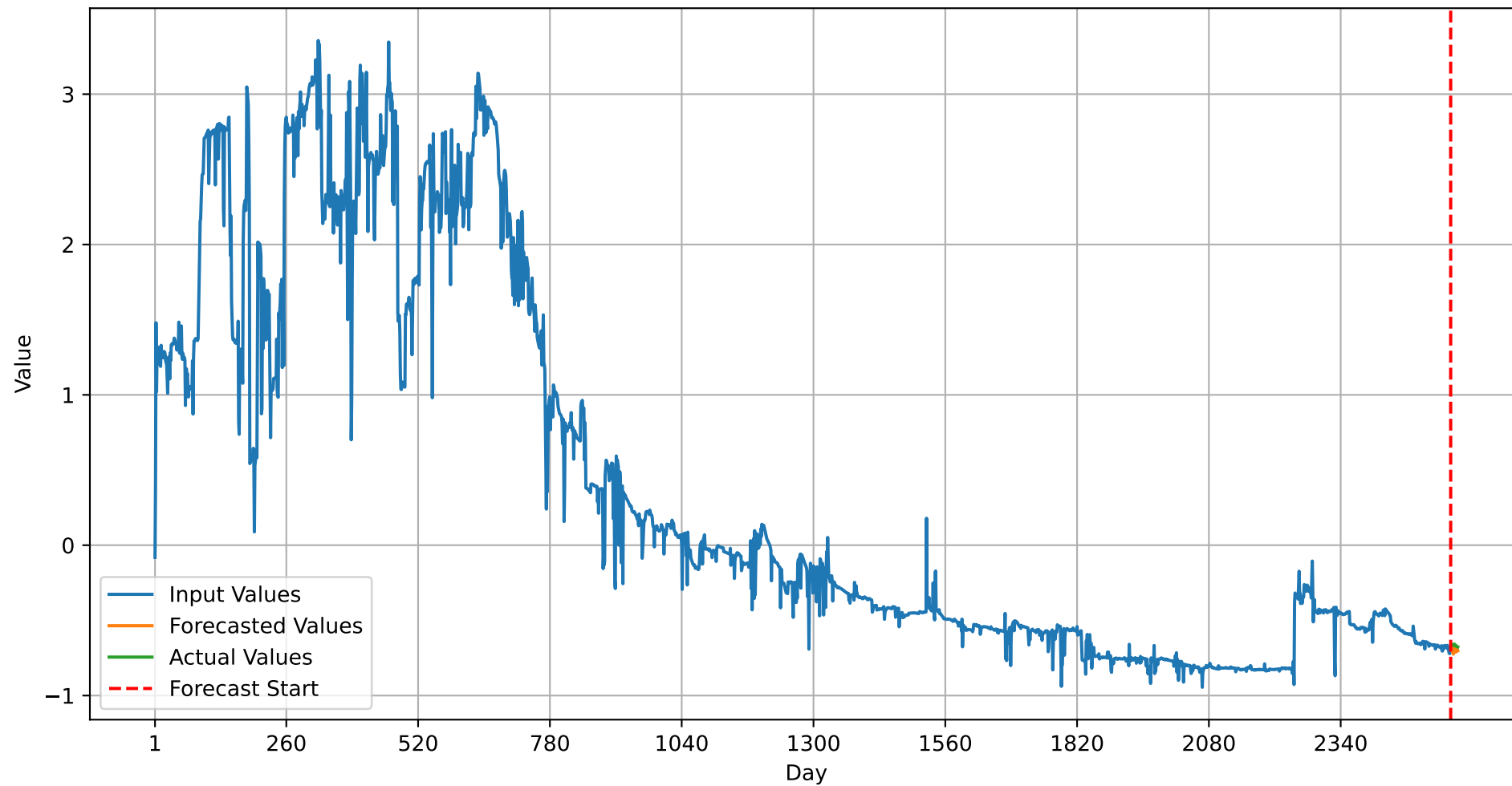




Well: 7405, Loss: 0.0138, RMSE = 0.1176



Well: 5599, Loss: 0.0013, RMSE = 0.0365



Well: 5599, Loss: 0.0022, RMSE = 0.0468

