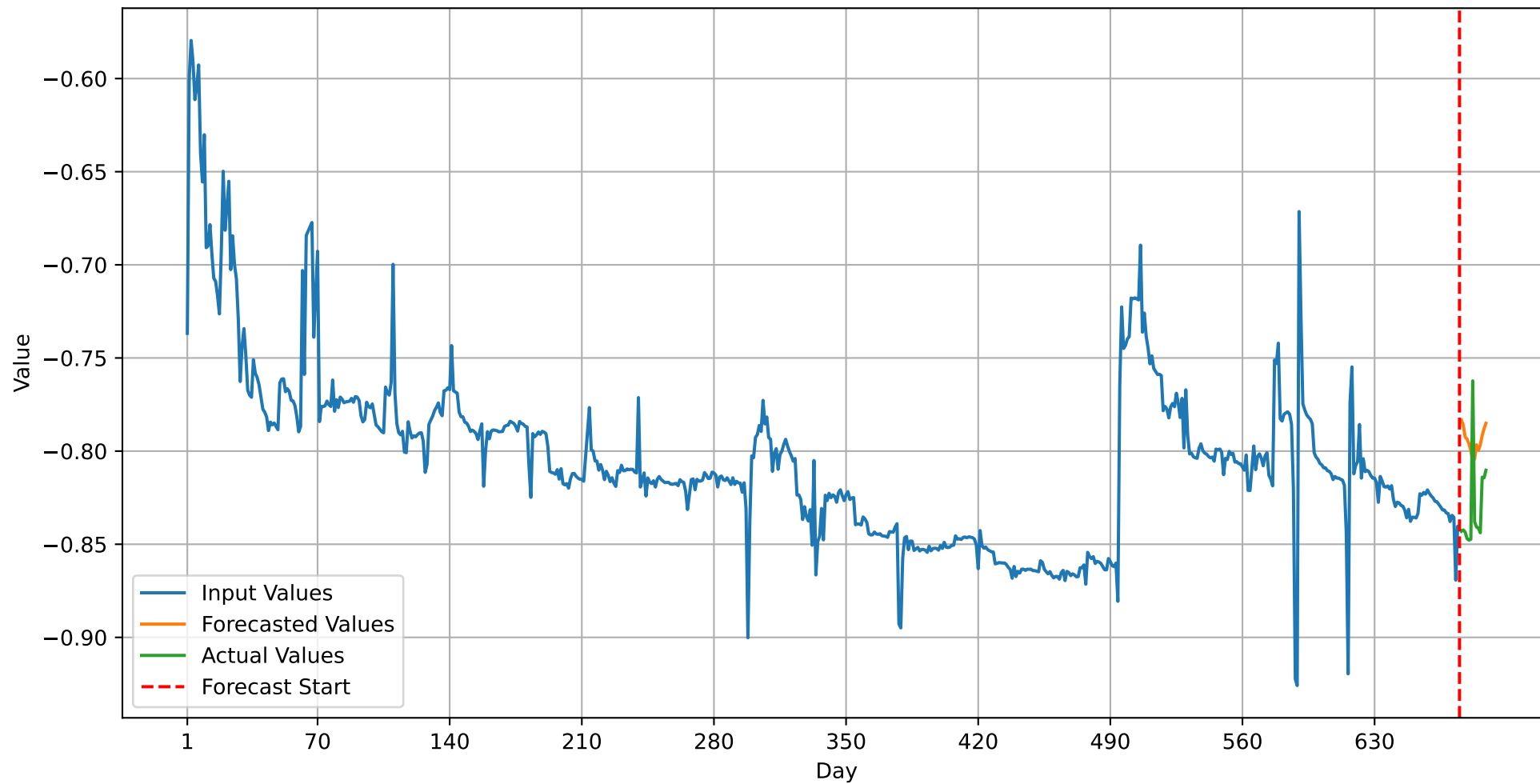
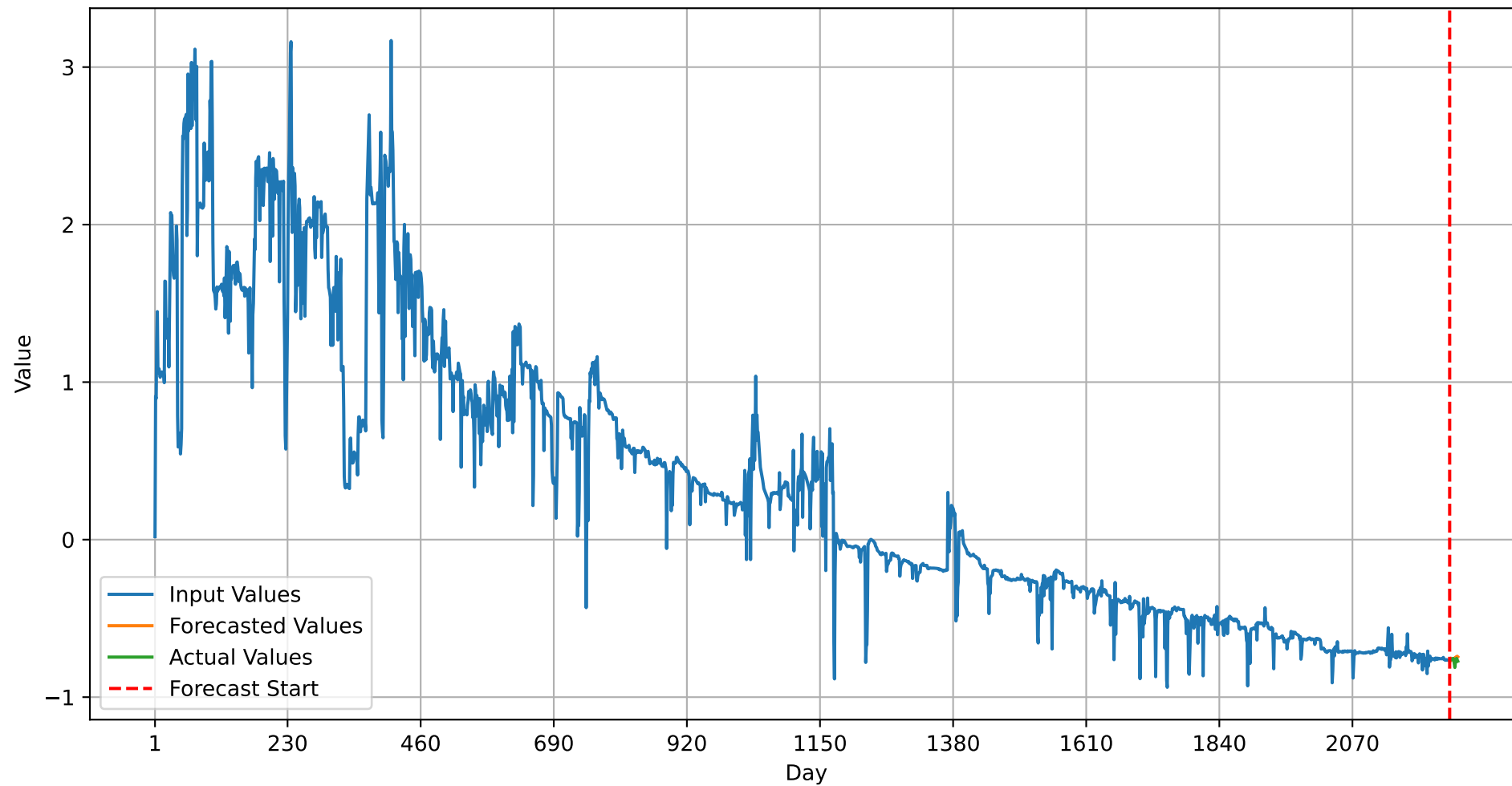


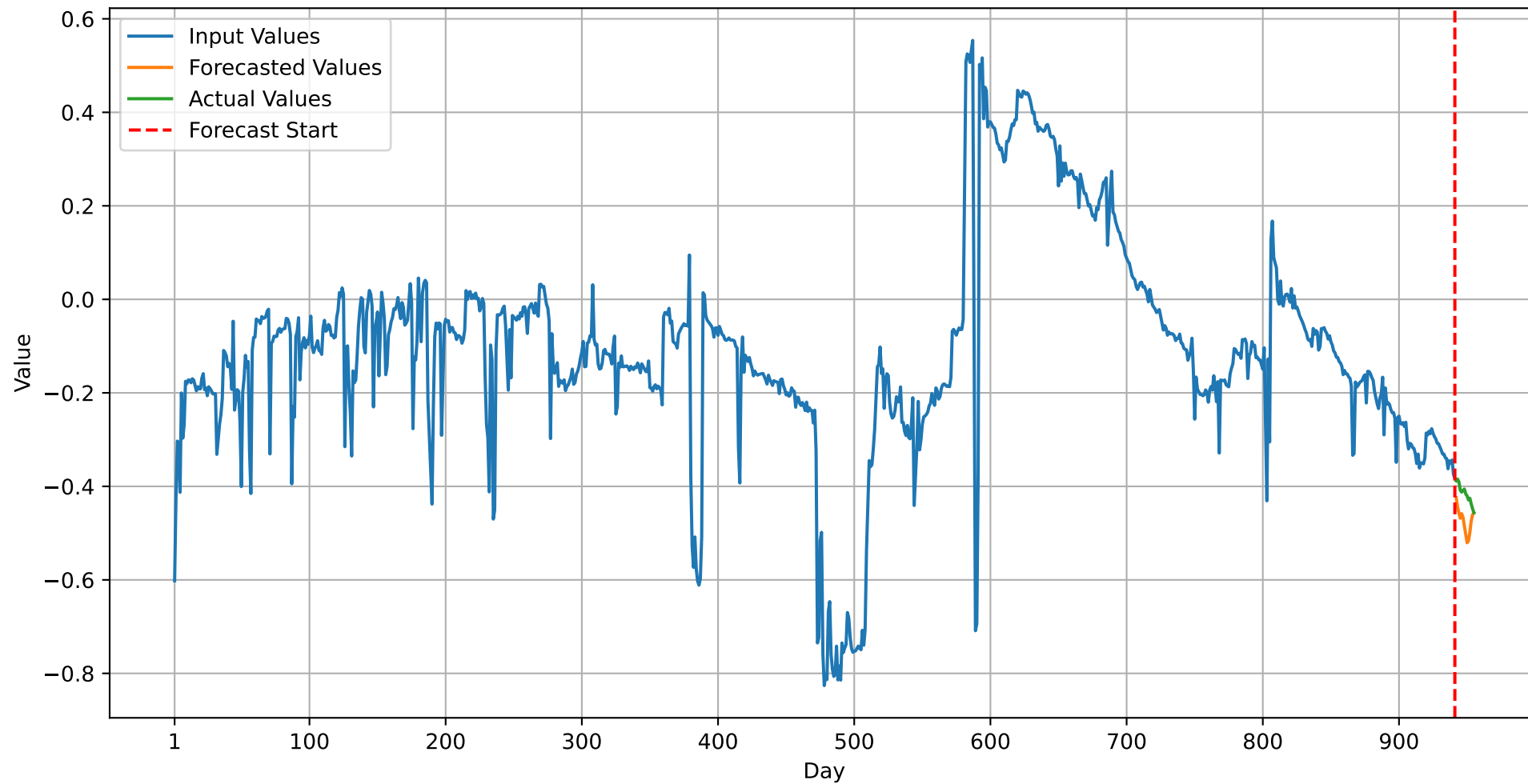
Well: 7289, Loss: 0.0020, RMSE = 0.0446



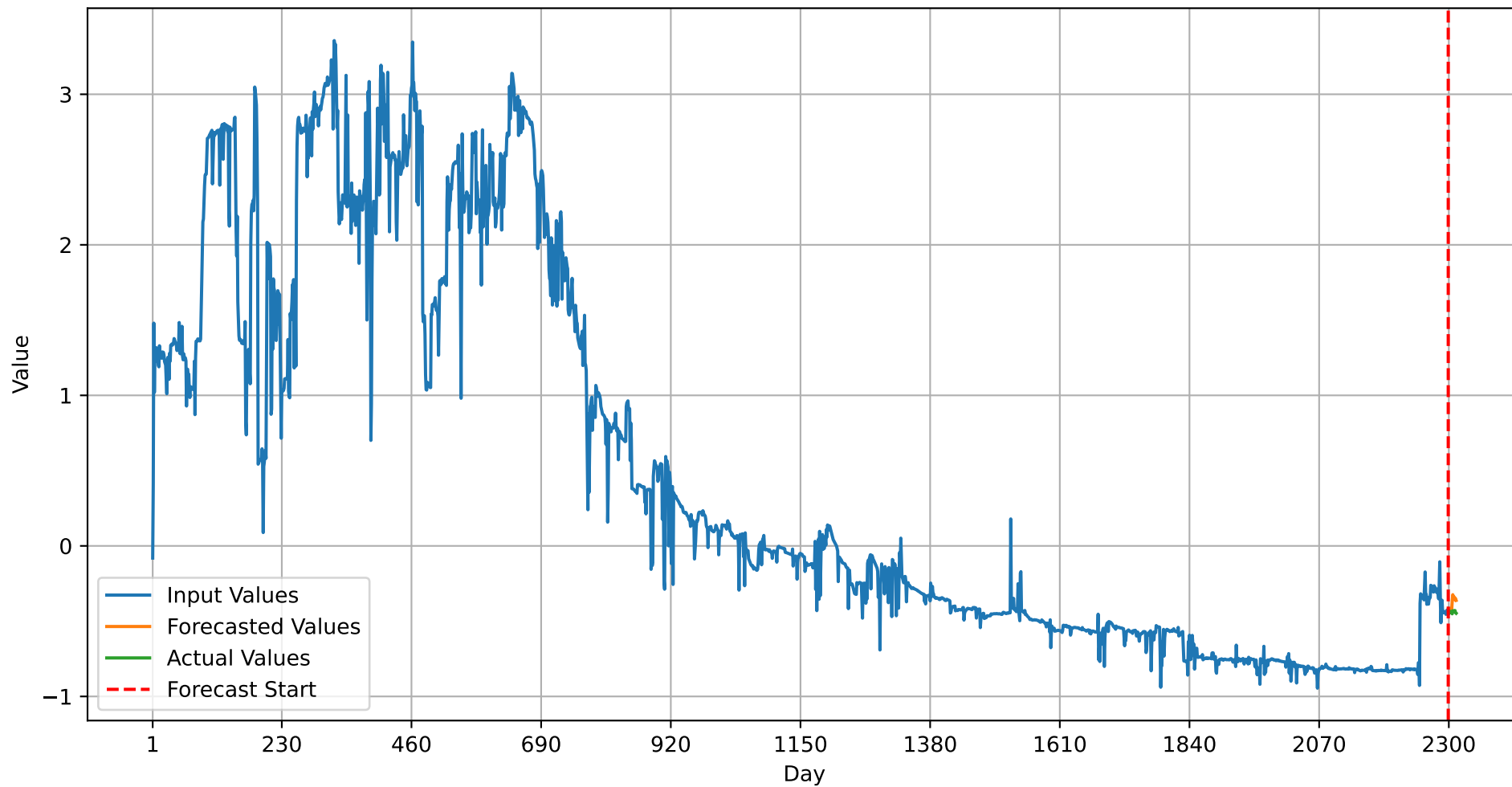
Well: 5351, Loss: 0.0004, RMSE = 0.0207



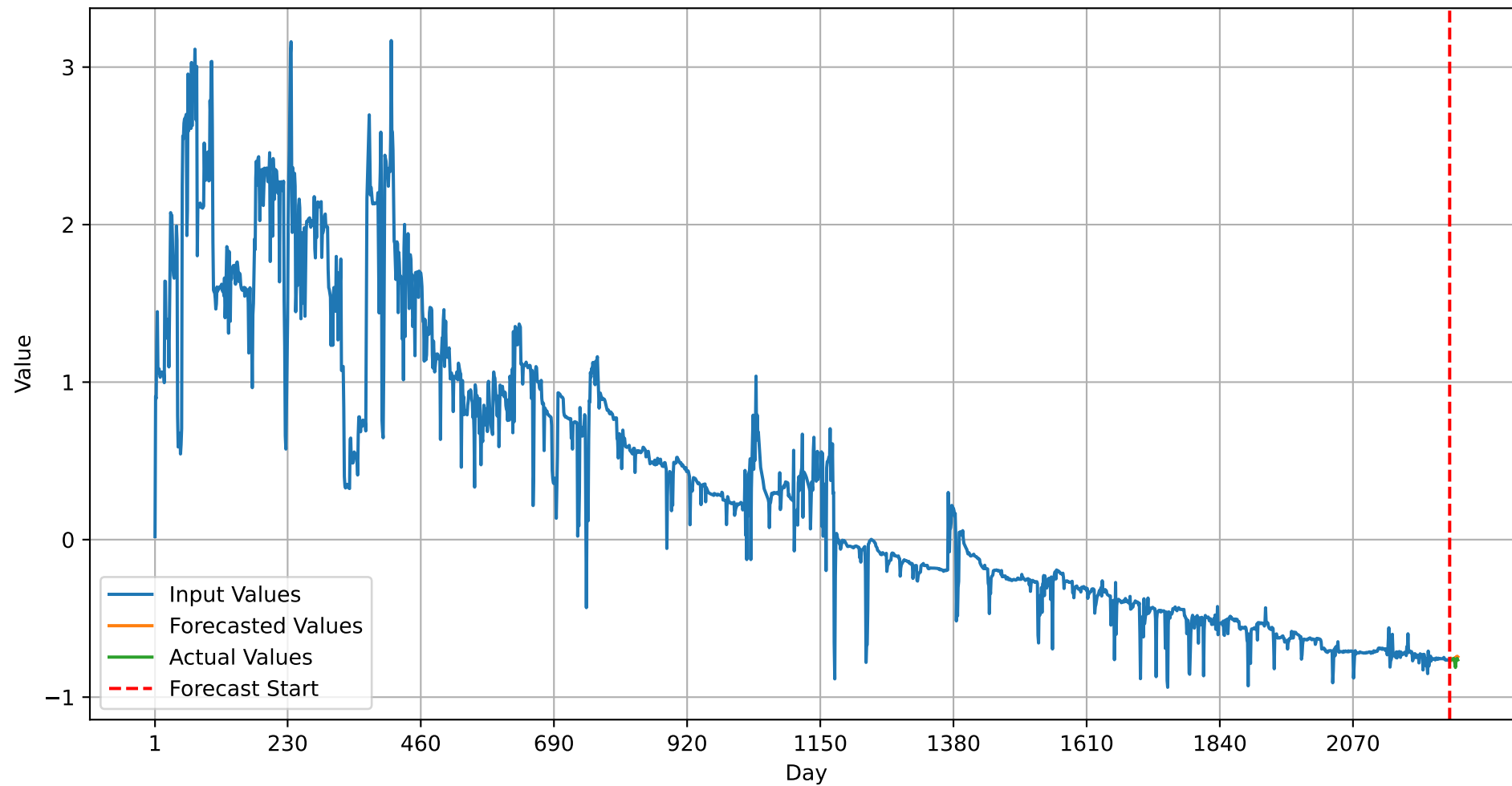
Well: 7078, Loss: 0.0041, RMSE = 0.0637



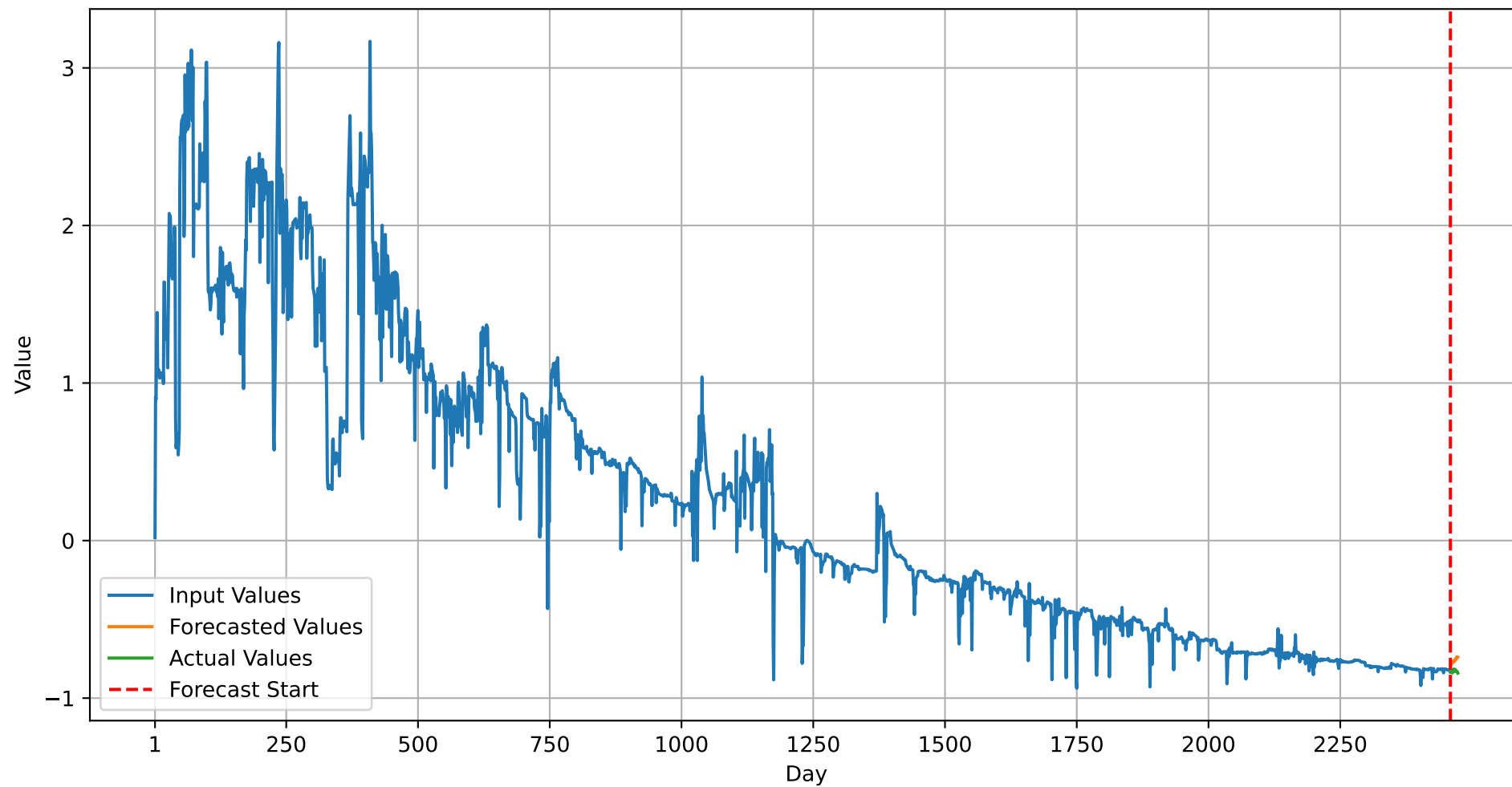
Well: 5599, Loss: 0.0047, RMSE = 0.0682



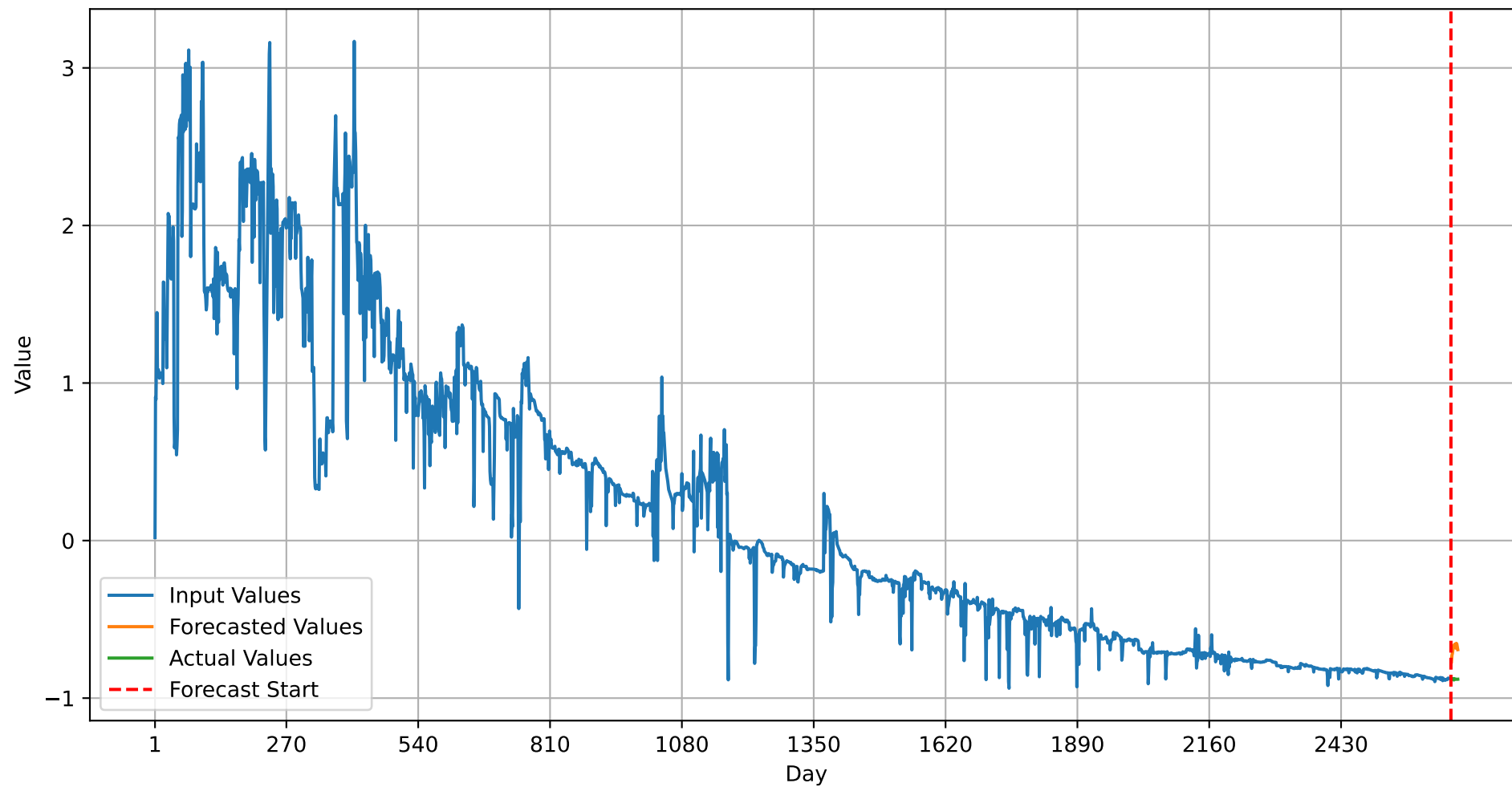
Well: 5351, Loss: 0.0004, RMSE = 0.0210



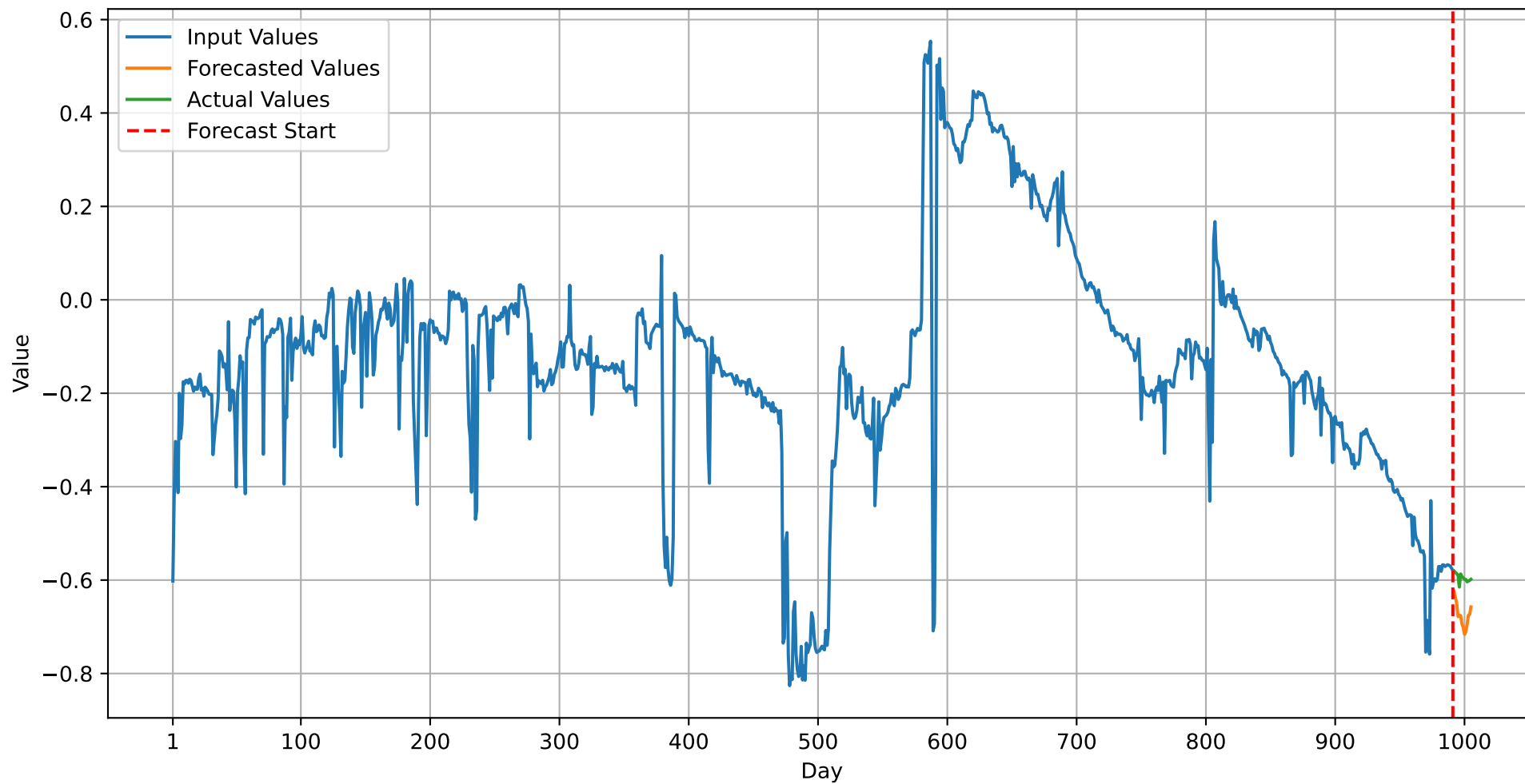
Well: 5351, Loss: 0.0048, RMSE = 0.0690



Well: 5351, Loss: 0.0383, RMSE = 0.1958

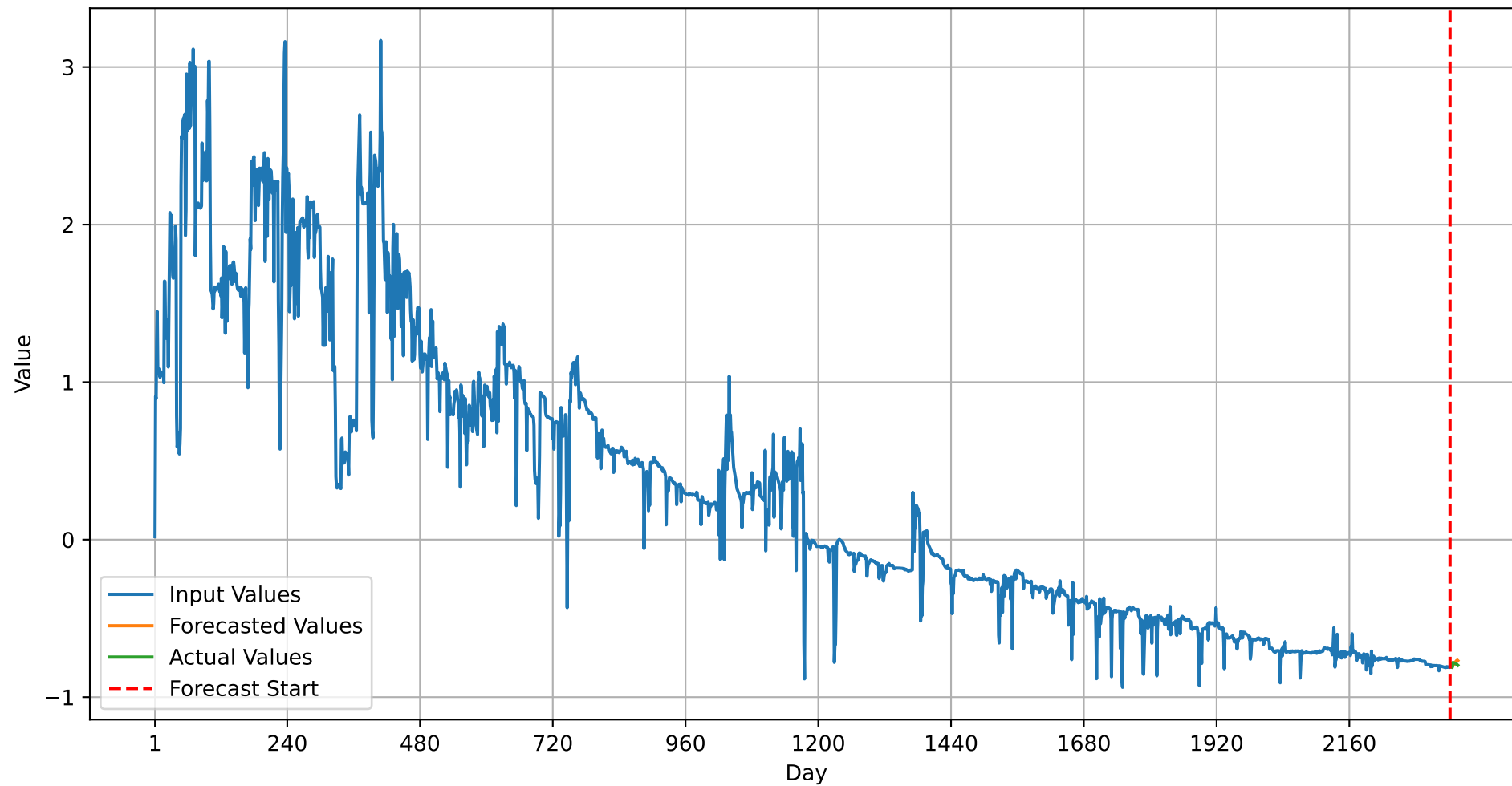


Well: 7078, Loss: 0.0071, RMSE = 0.0840

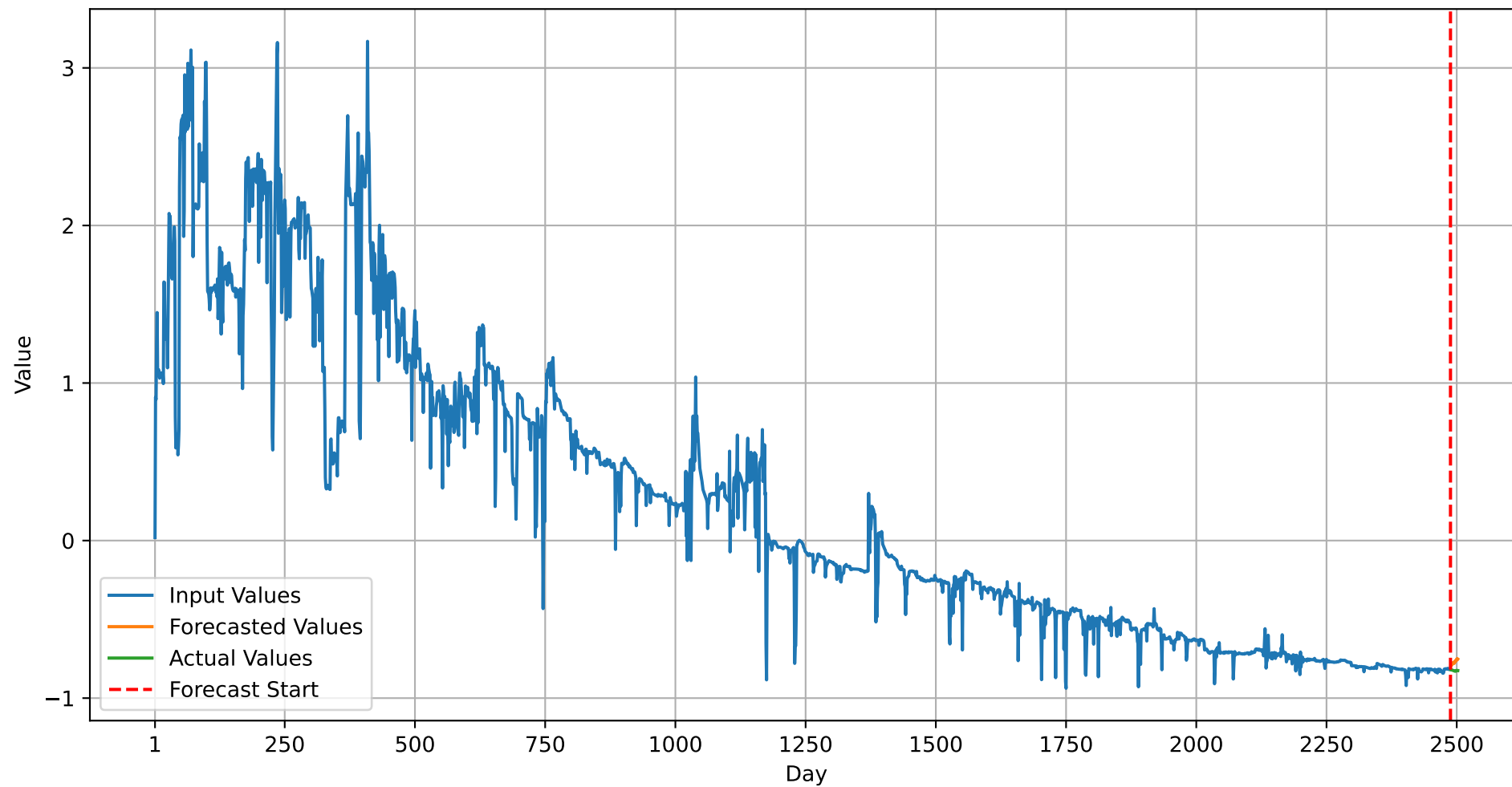




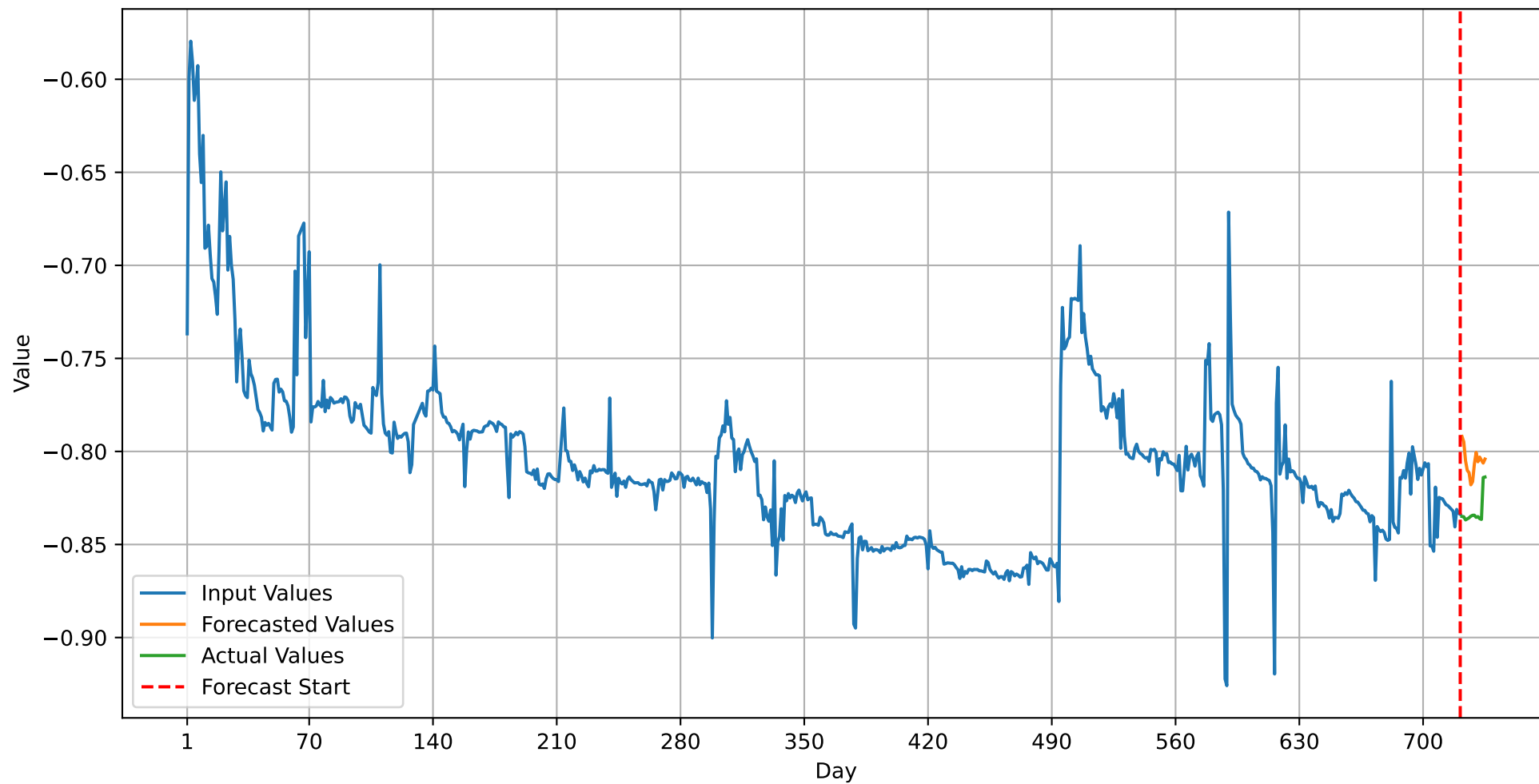
Well: 5351, Loss: 0.0002, RMSE = 0.0151



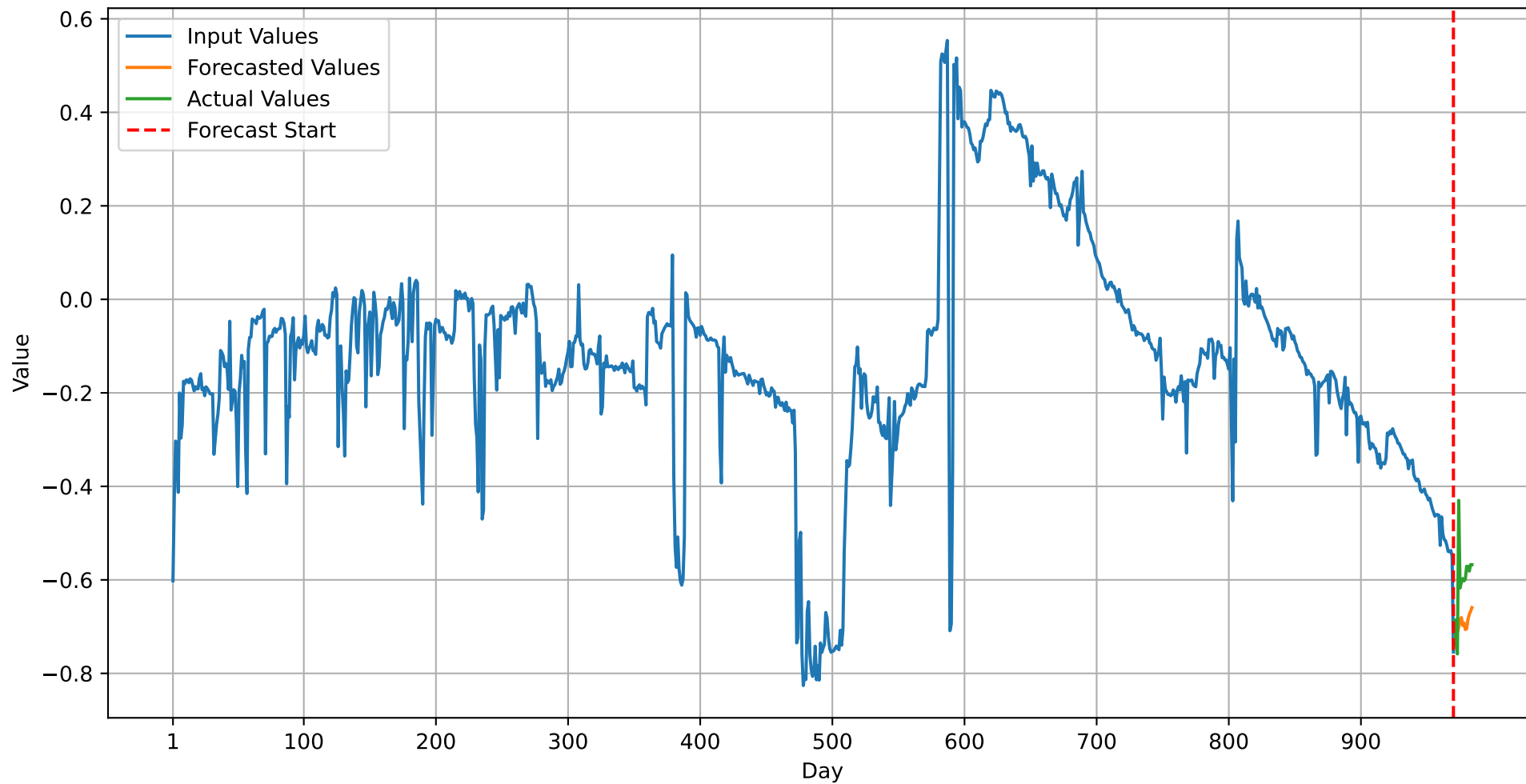
Well: 5351, Loss: 0.0031, RMSE = 0.0556



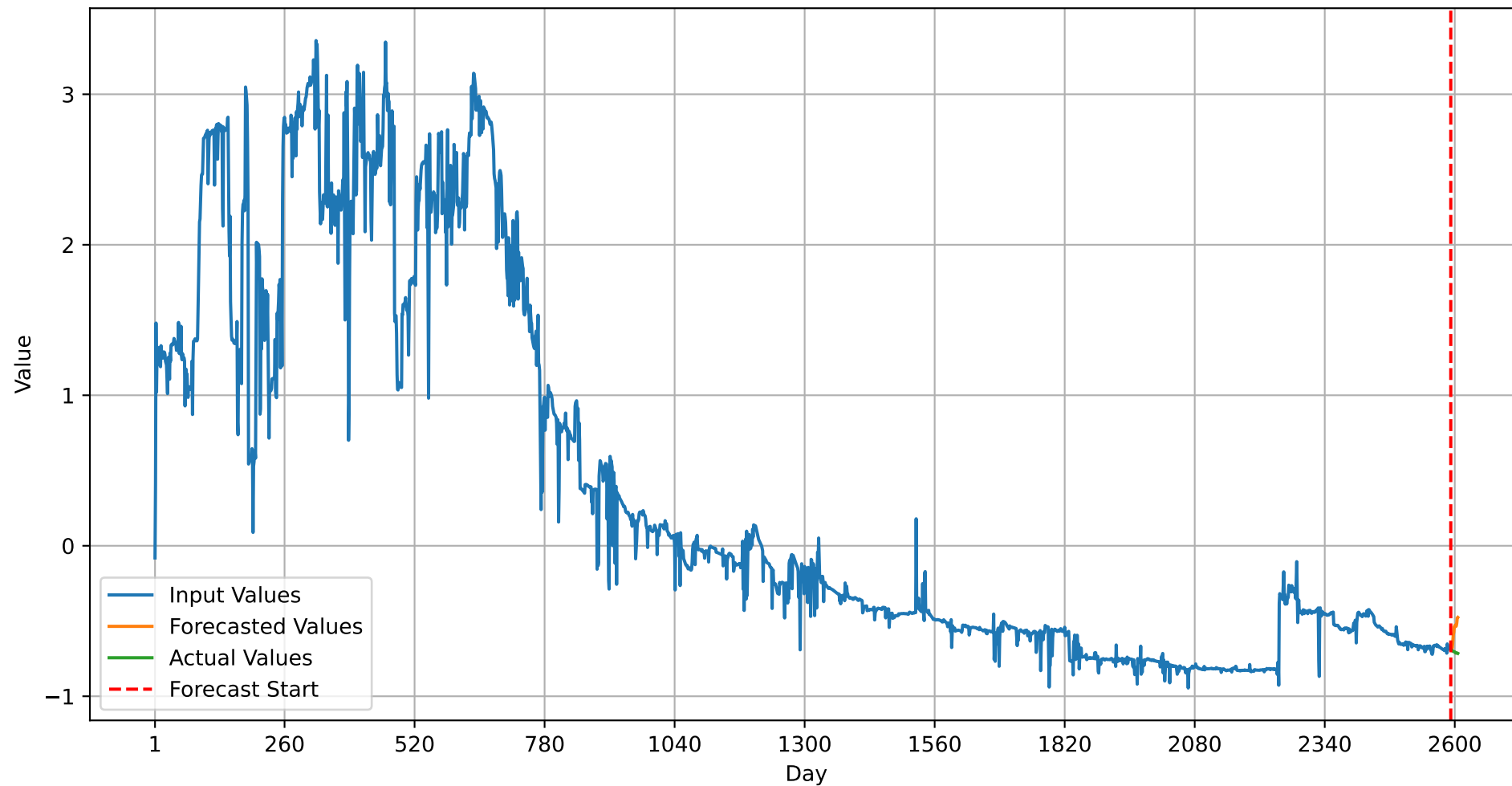
Well: 7289, Loss: 0.0008, RMSE = 0.0286



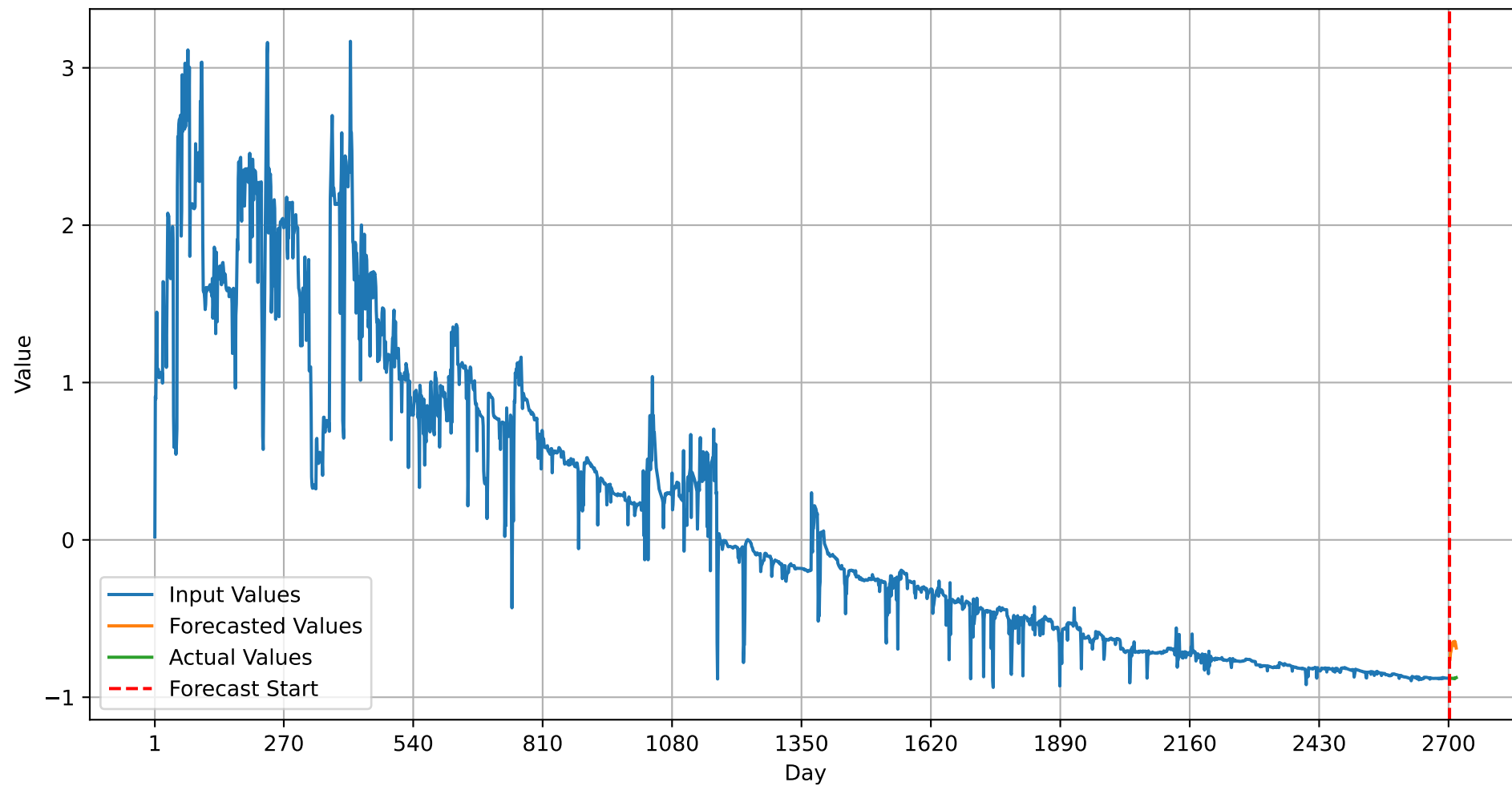
Well: 7078, Loss: 0.0127, RMSE = 0.1127



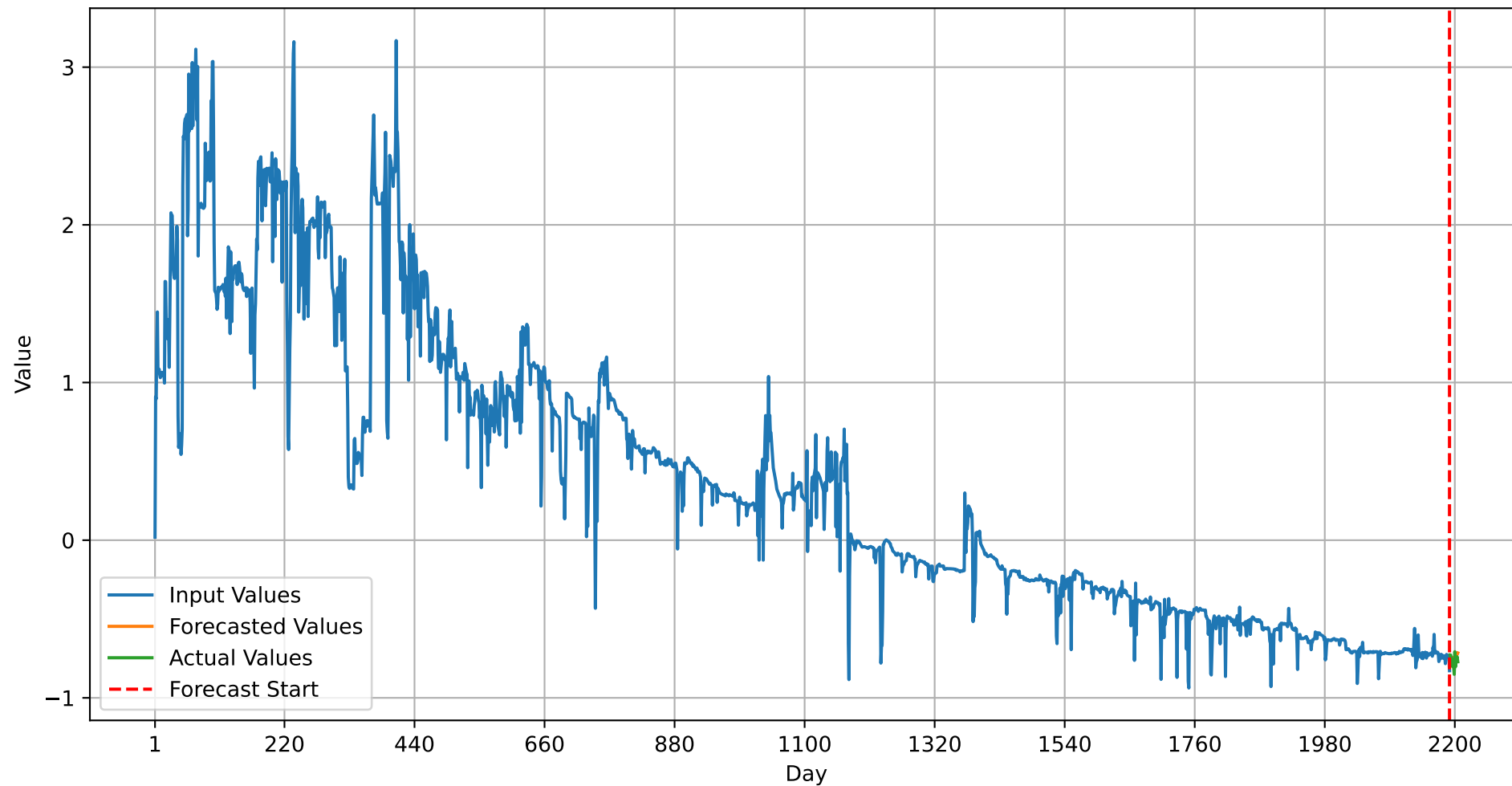
Well: 5599, Loss: 0.0241, RMSE = 0.1552



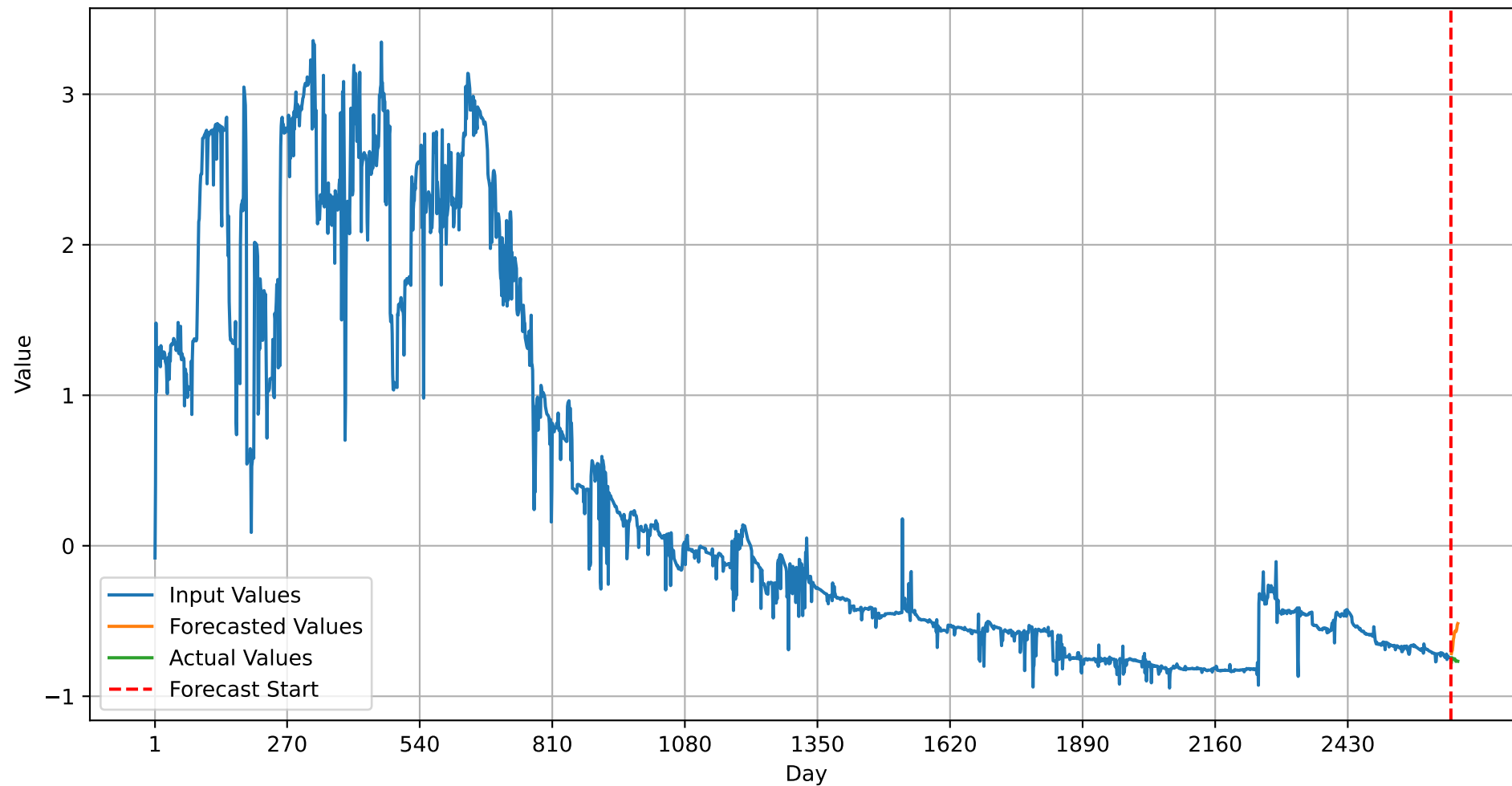
Well: 5351, Loss: 0.0417, RMSE = 0.2041



Well: 5351, Loss: 0.0025, RMSE = 0.0500

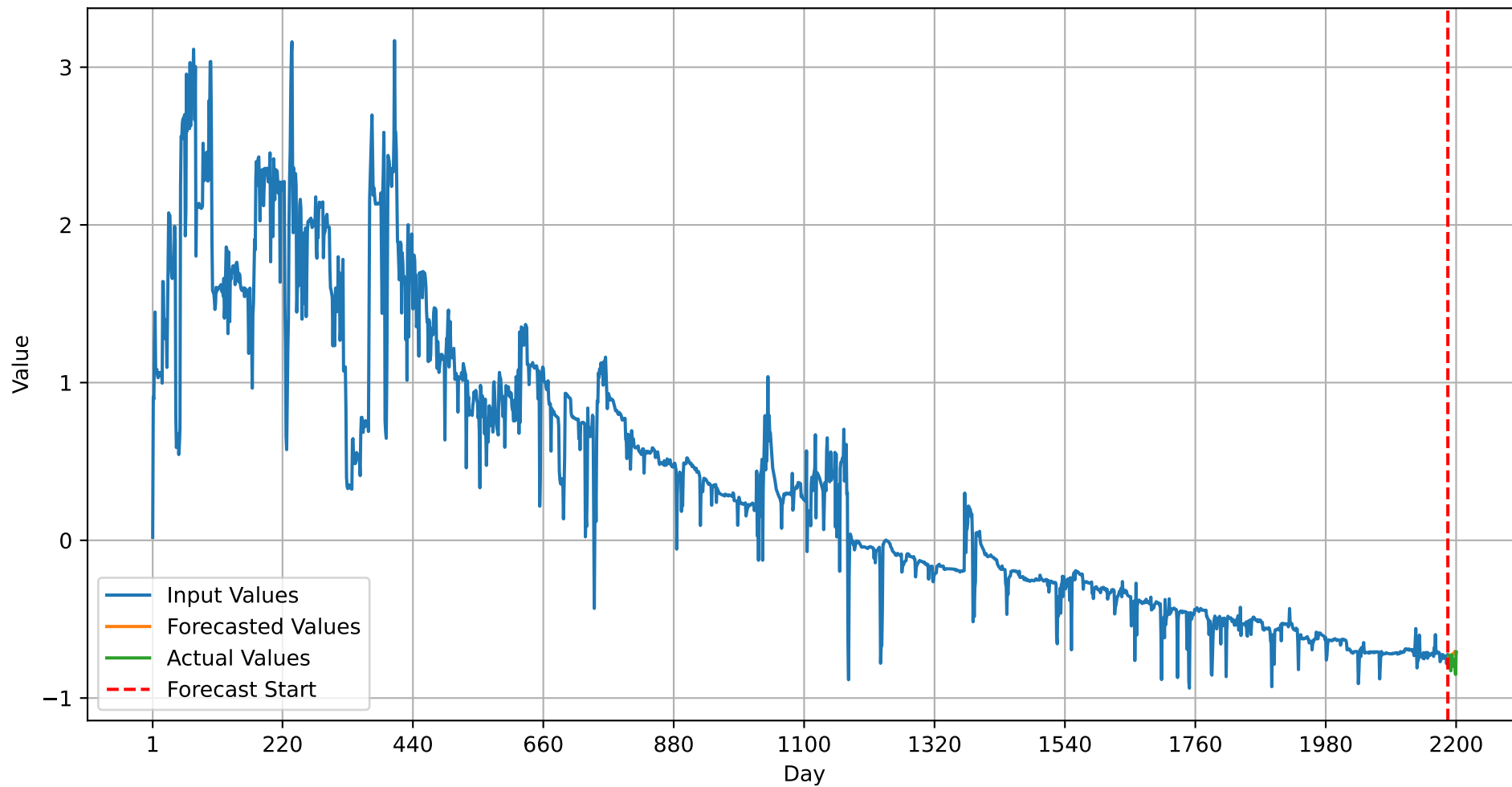


Well: 5599, Loss: 0.0286, RMSE = 0.1691

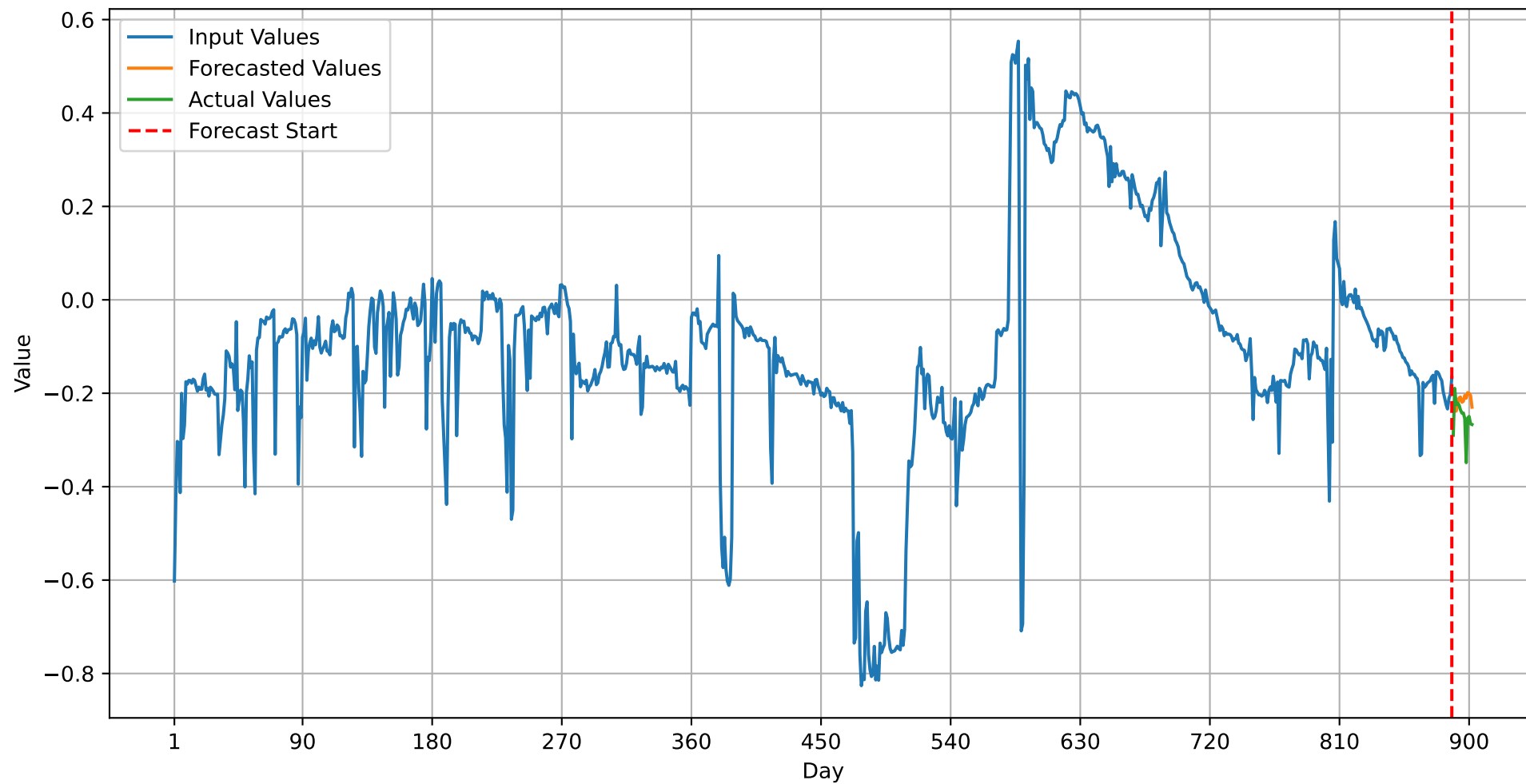




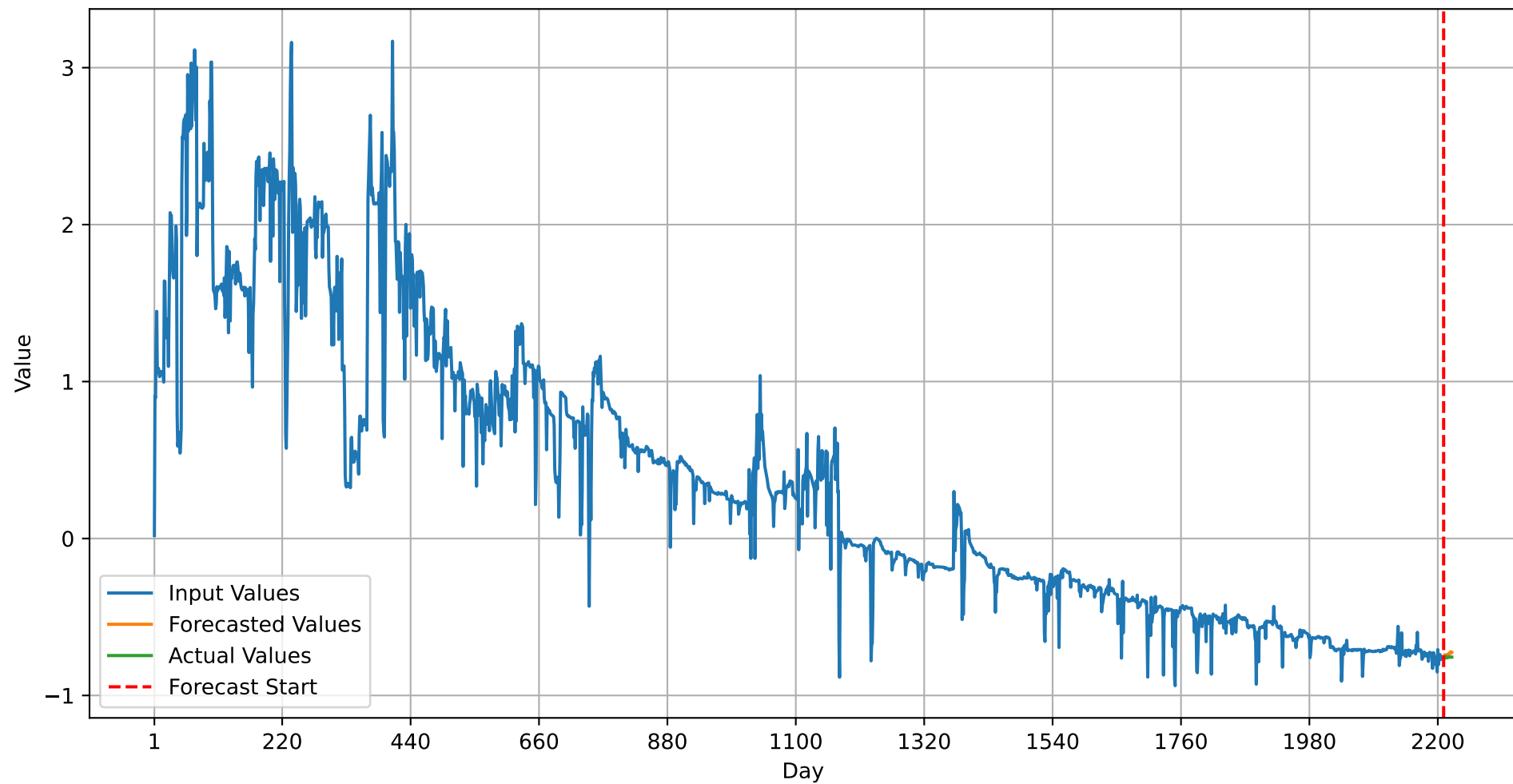
Well: 5351, Loss: 0.0038, RMSE = 0.0620



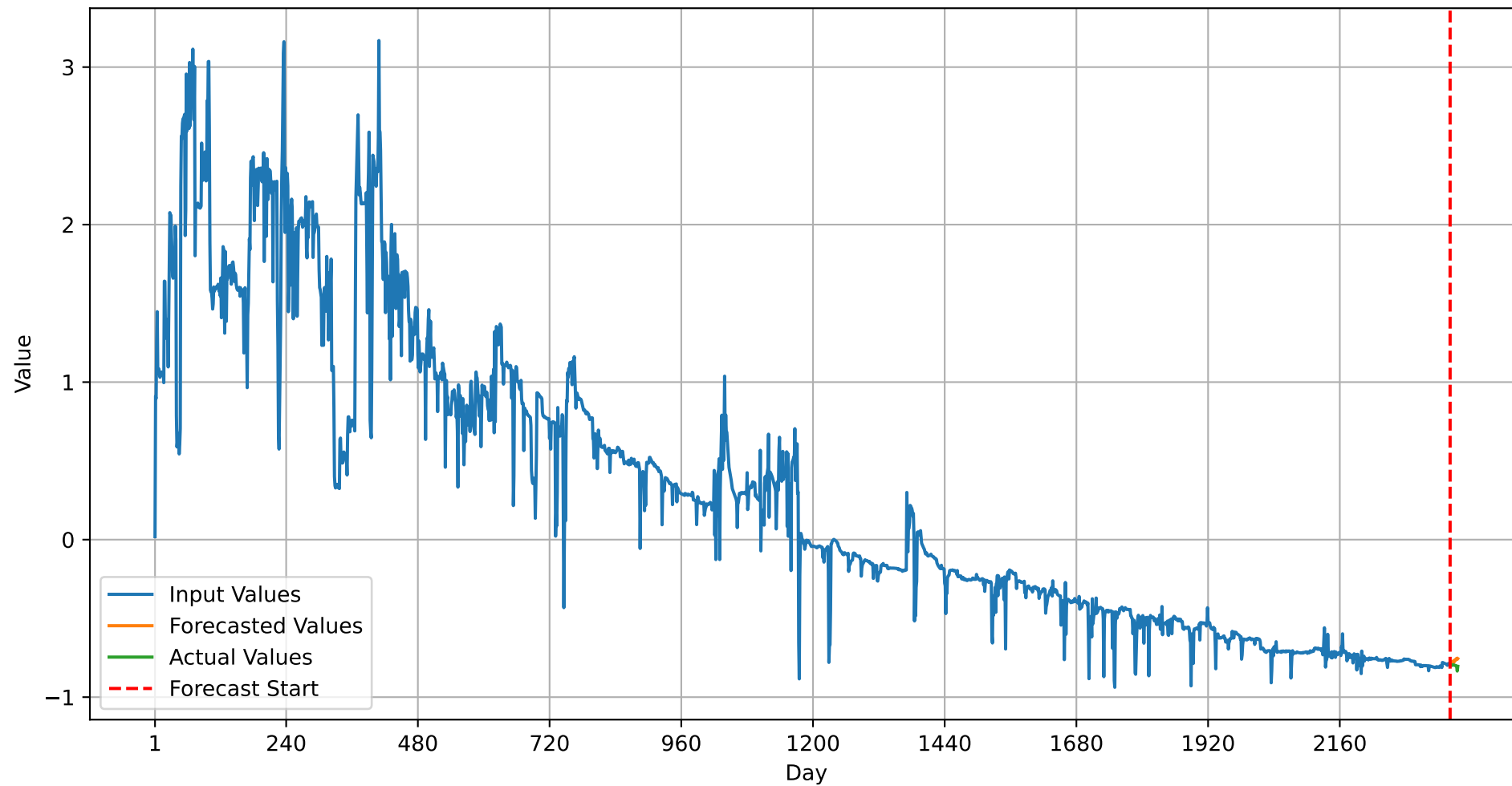
Well: 7078, Loss: 0.0028, RMSE = 0.0533



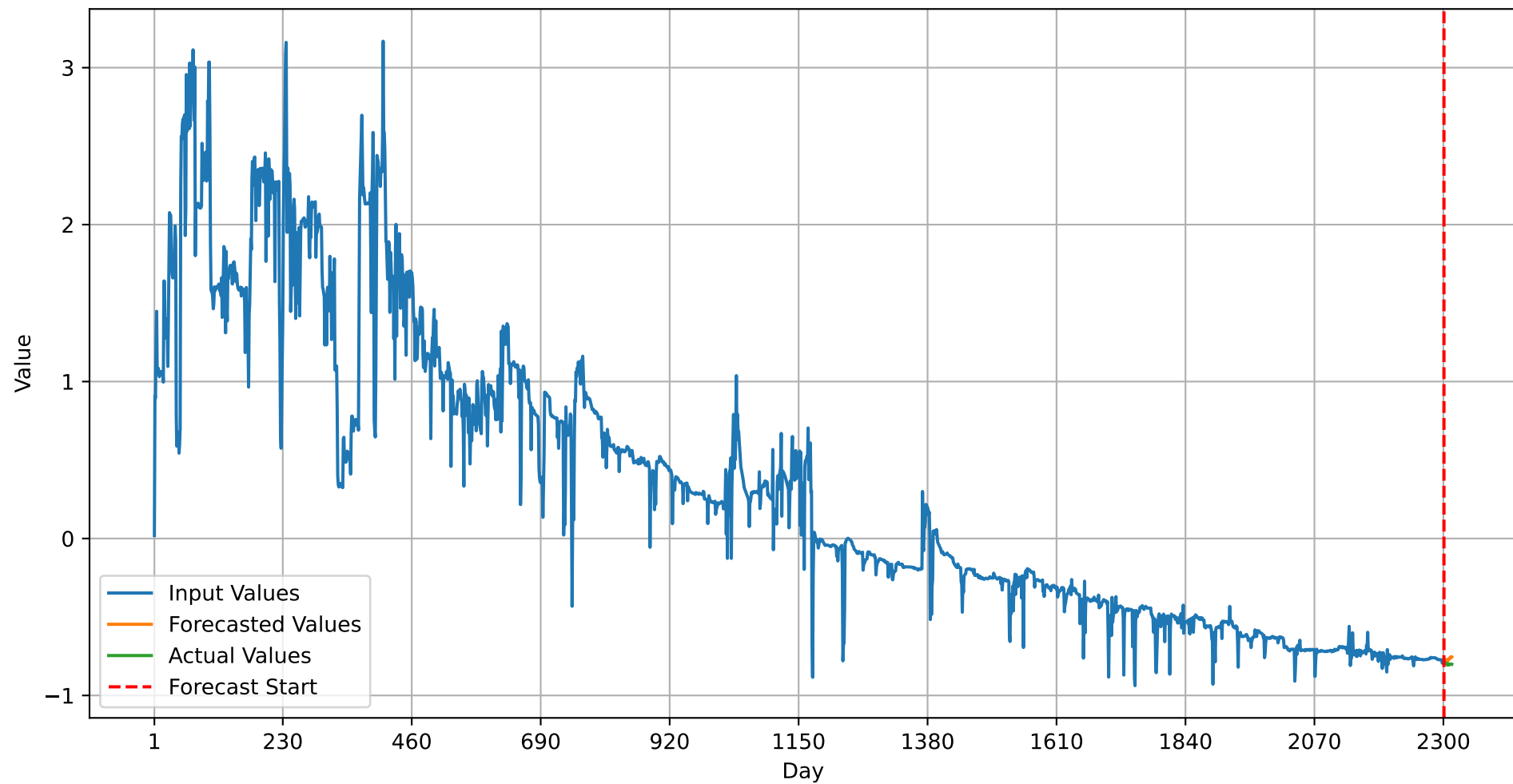
Well: 5351, Loss: 0.0004, RMSE = 0.0206



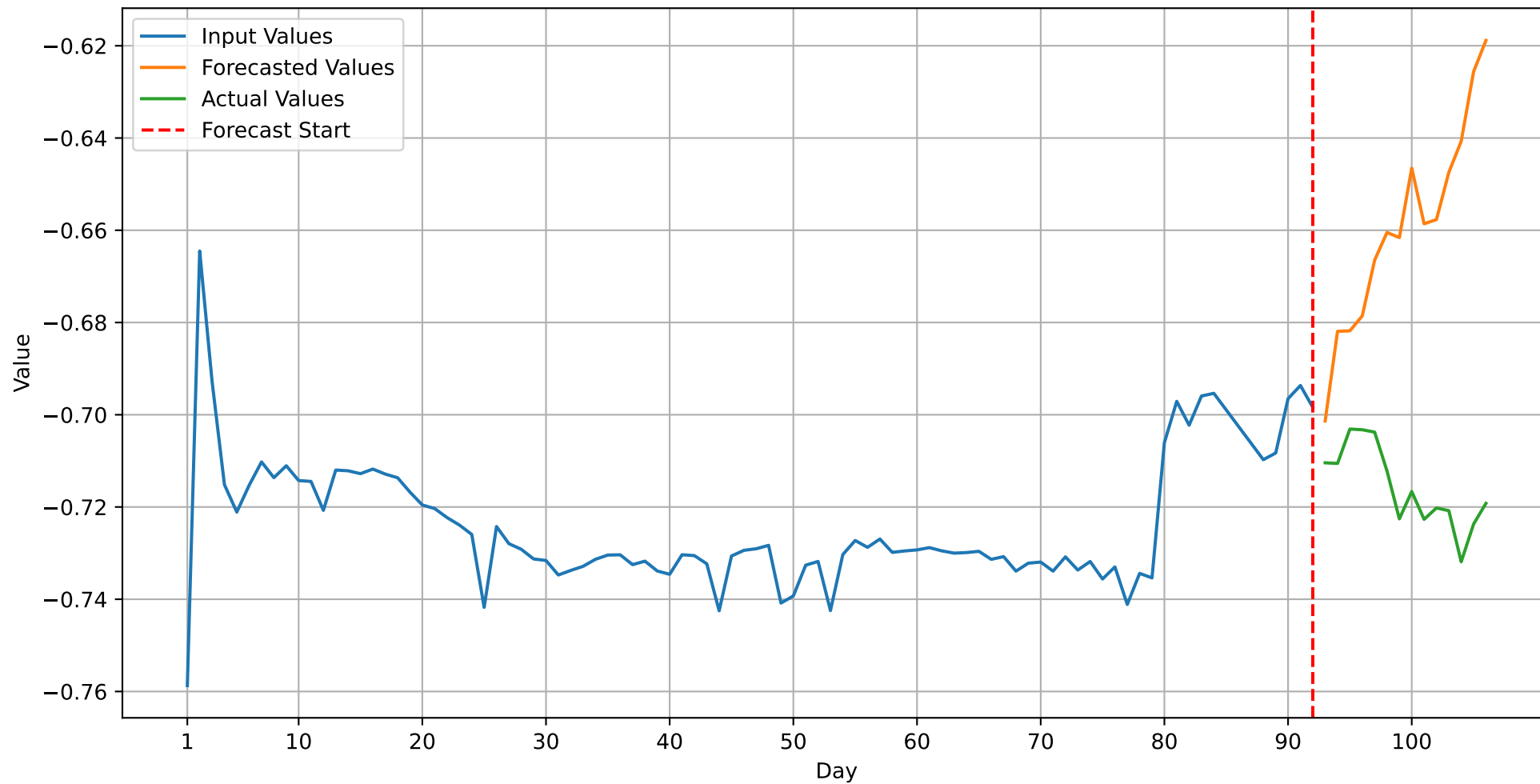
Well: 5351, Loss: 0.0013, RMSE = 0.0355



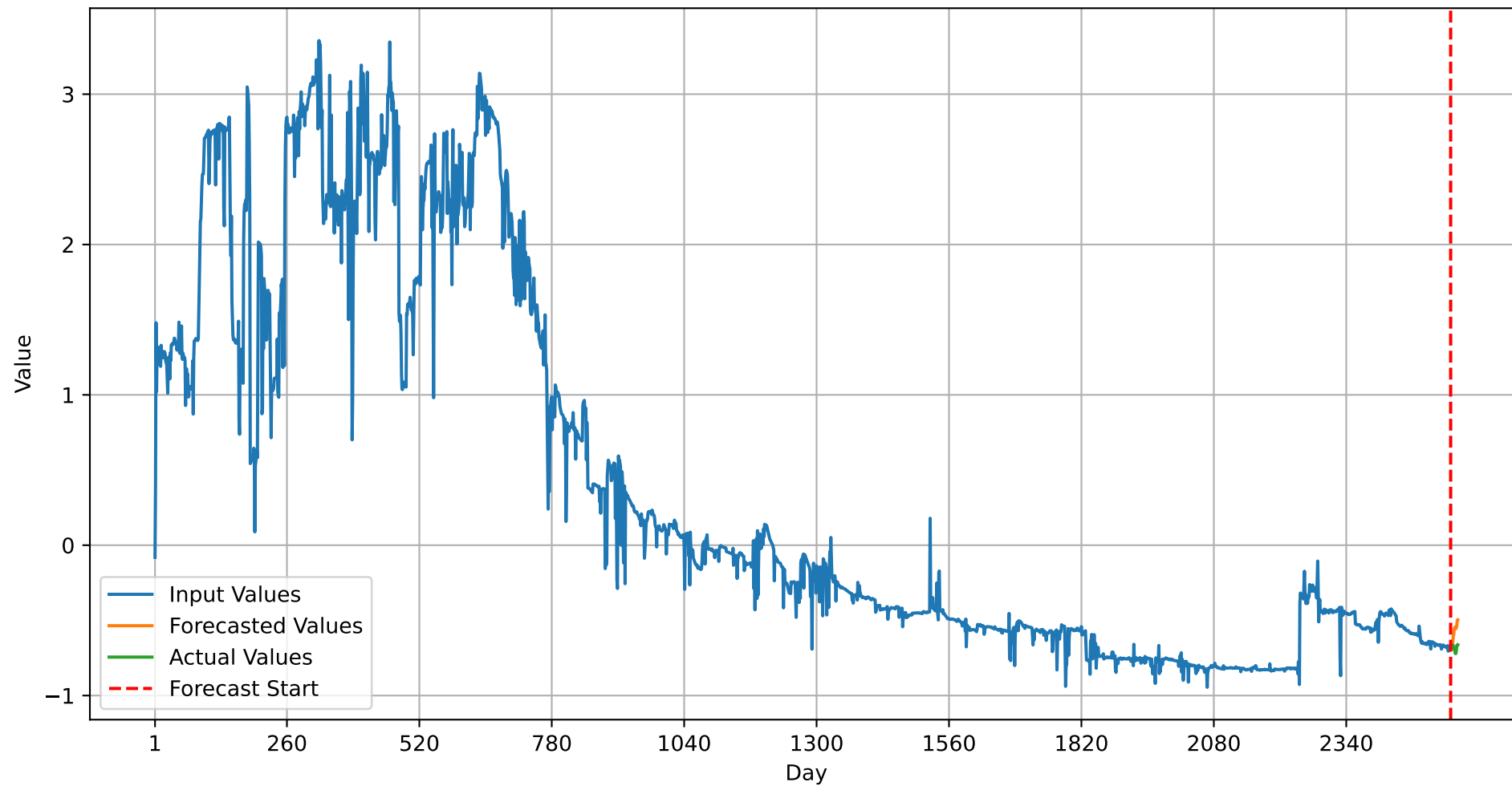
Well: 5351, Loss: 0.0010, RMSE = 0.0319



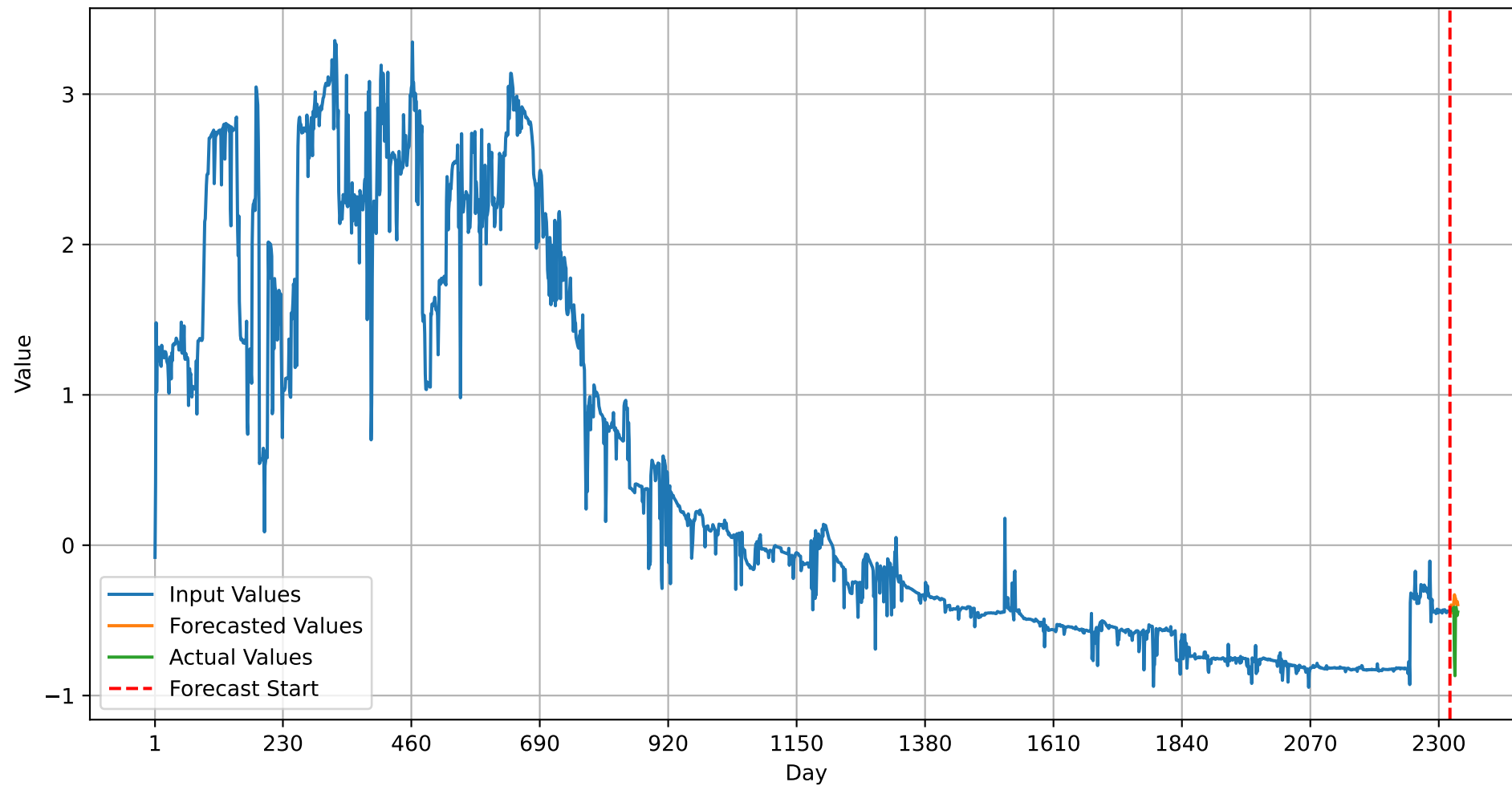
Well: 5769, Loss: 0.0040, RMSE = 0.0633



Well: 5599, Loss: 0.0150, RMSE = 0.1226

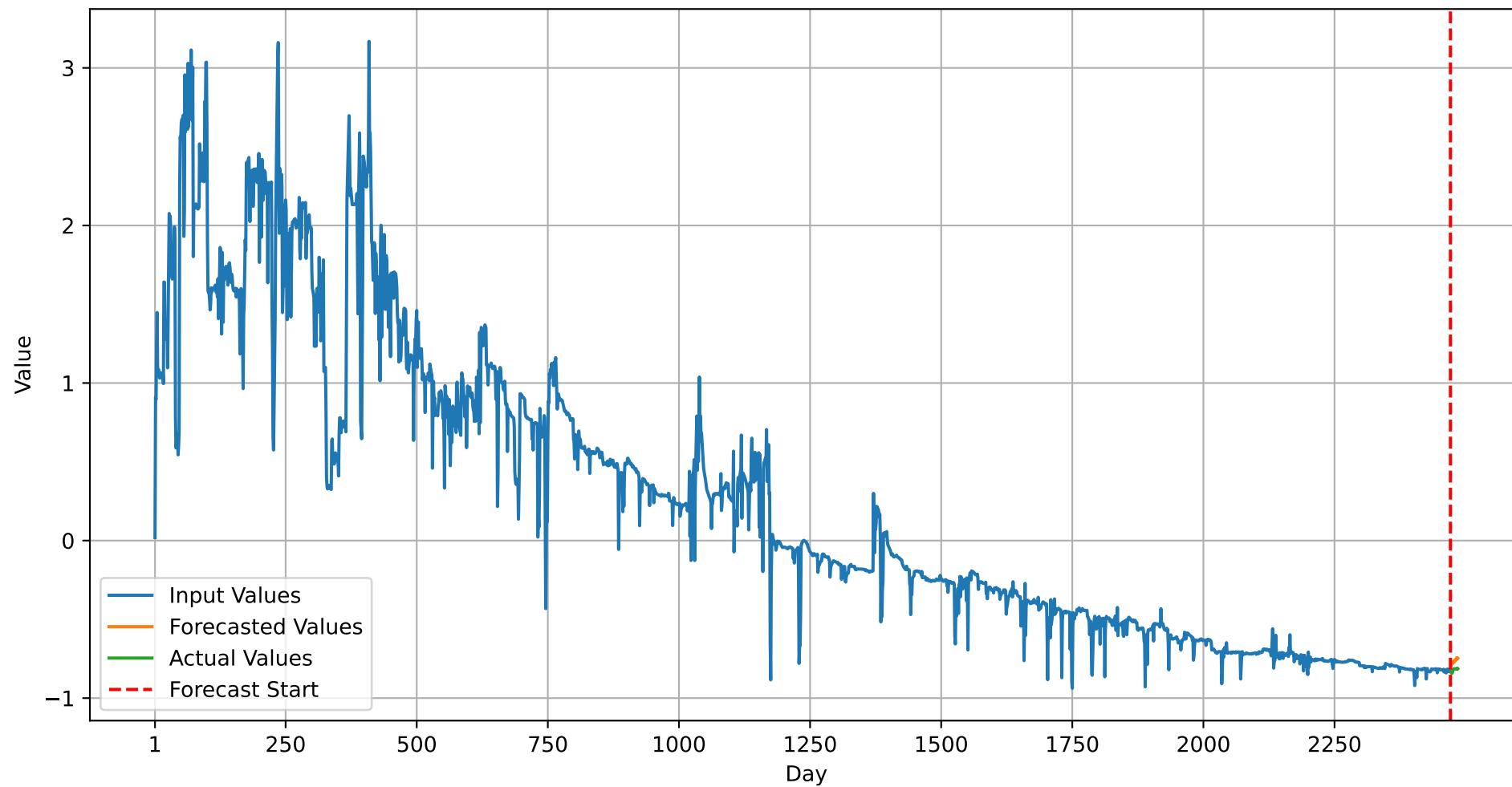


Well: 5599, Loss: 0.0343, RMSE = 0.1851

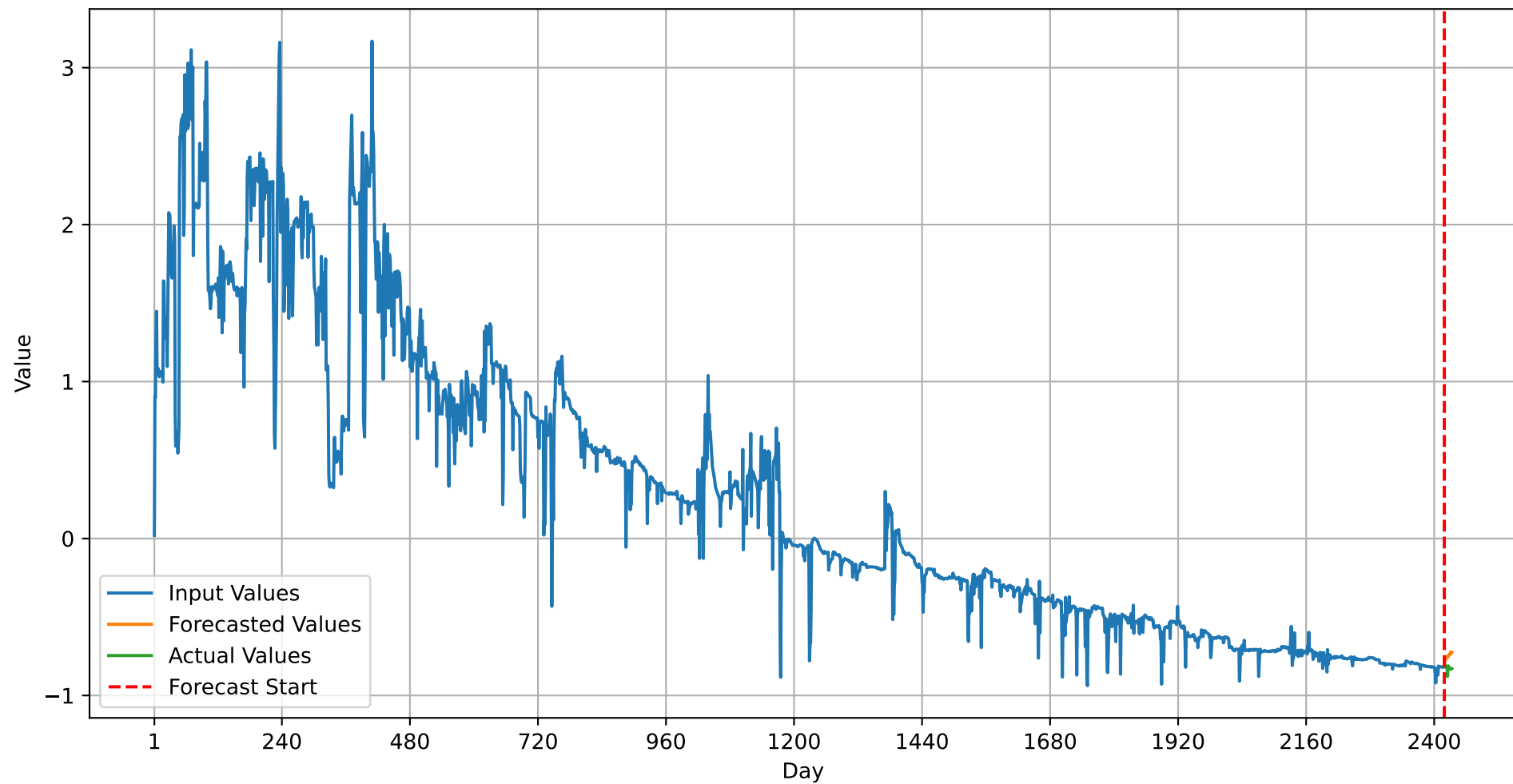




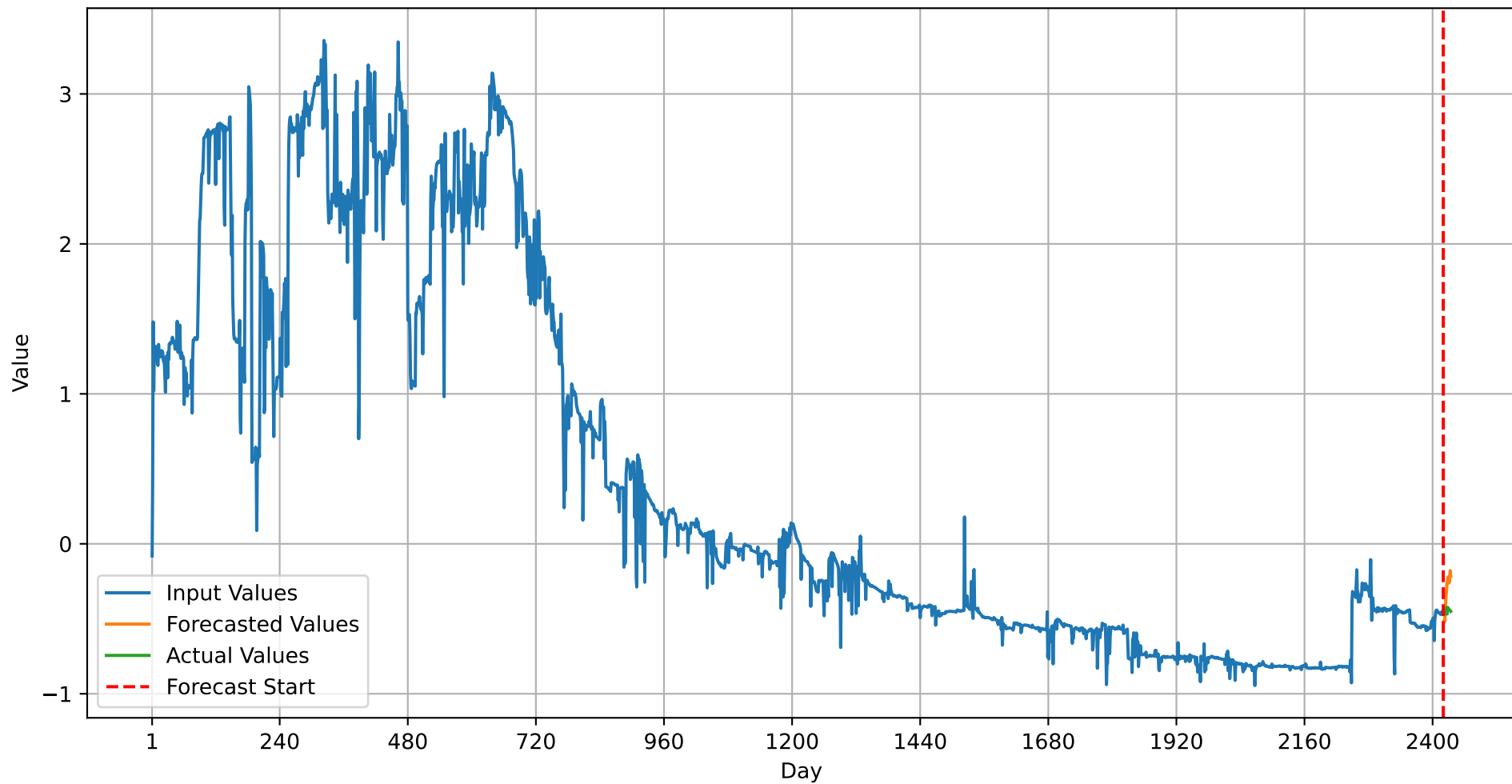
Well: 5351, Loss: 0.0032, RMSE = 0.0568



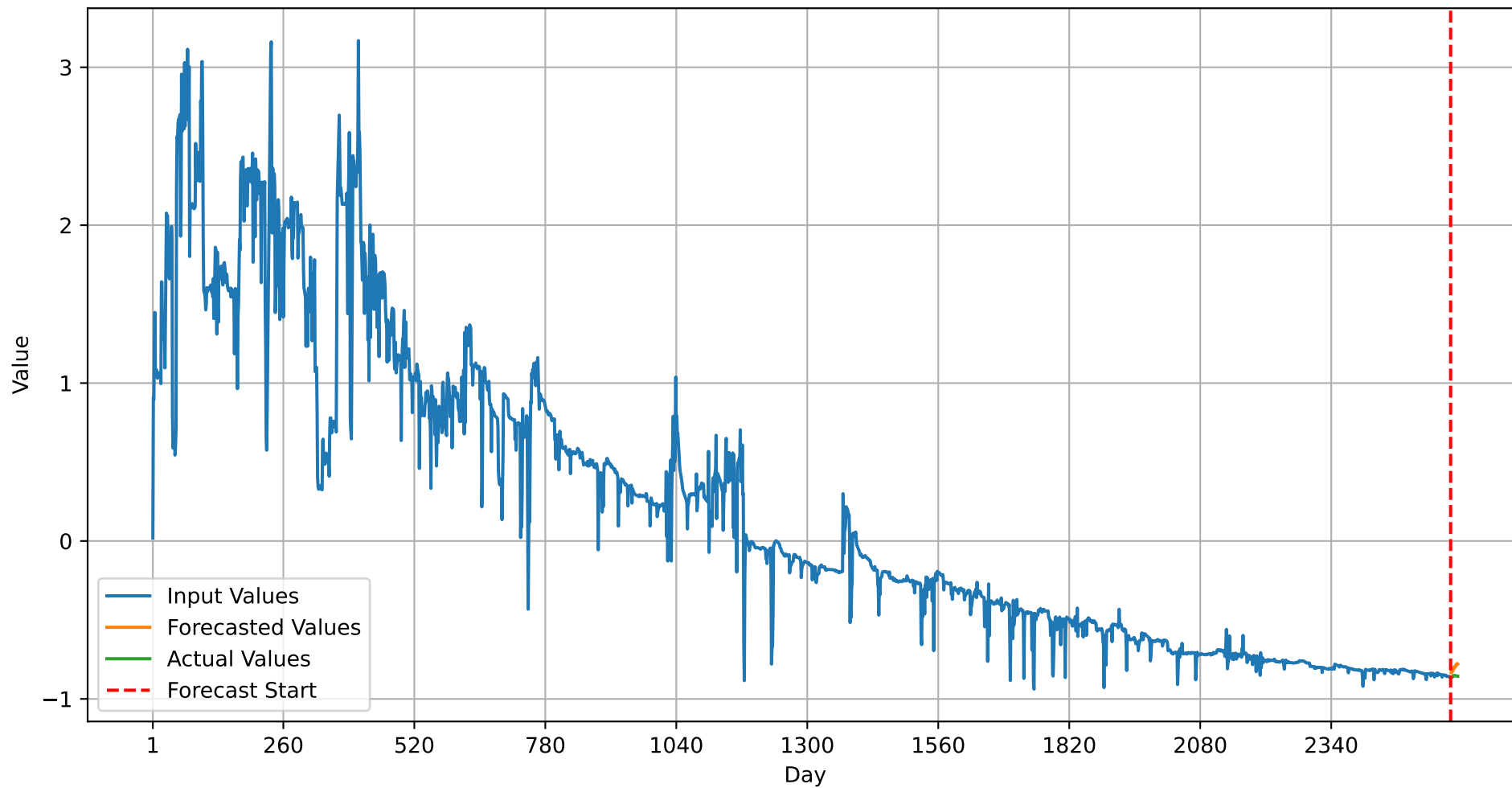
Well: 5351, Loss: 0.0069, RMSE = 0.0828



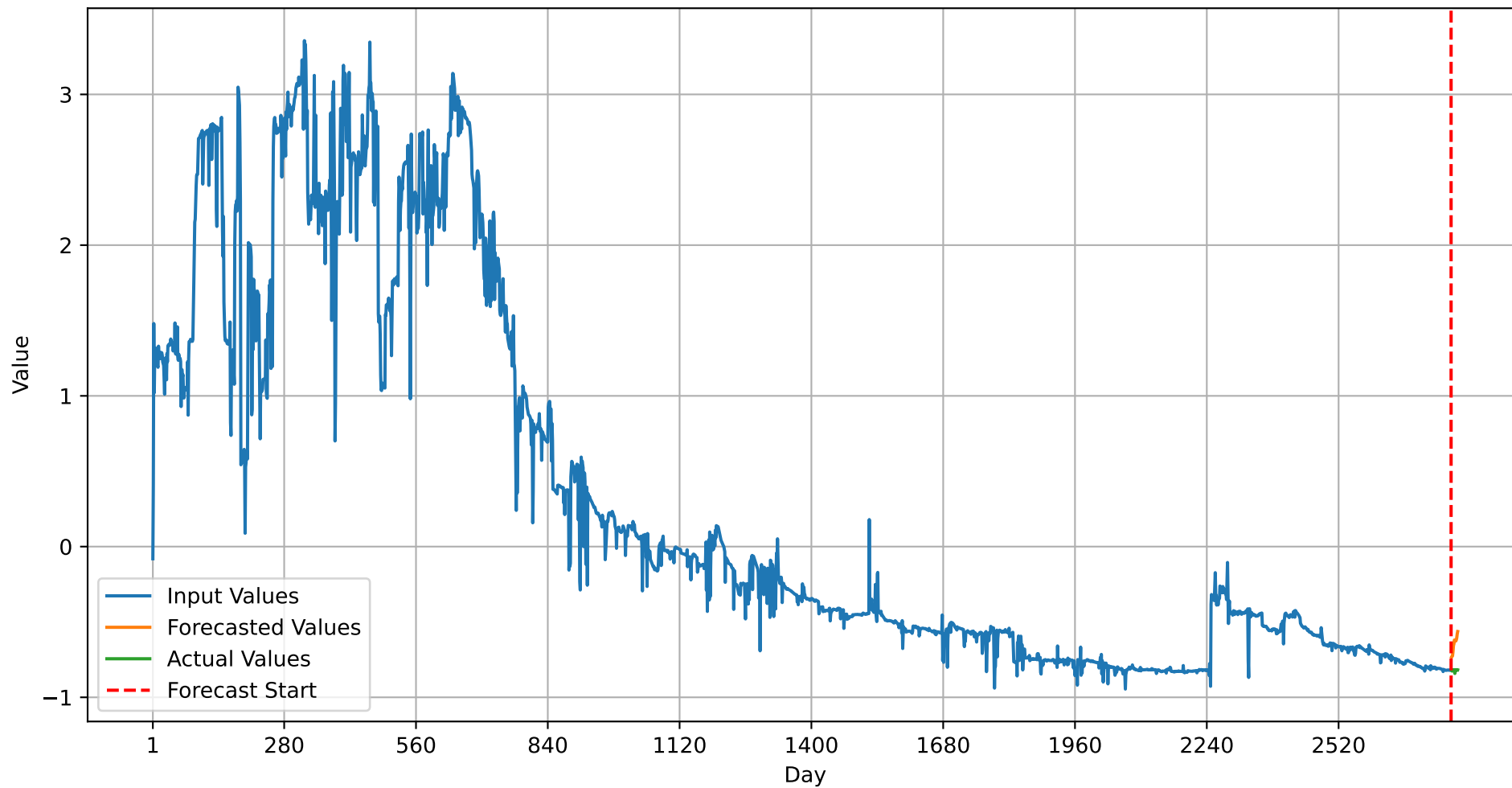
Well: 5599, Loss: 0.0270, RMSE = 0.1642



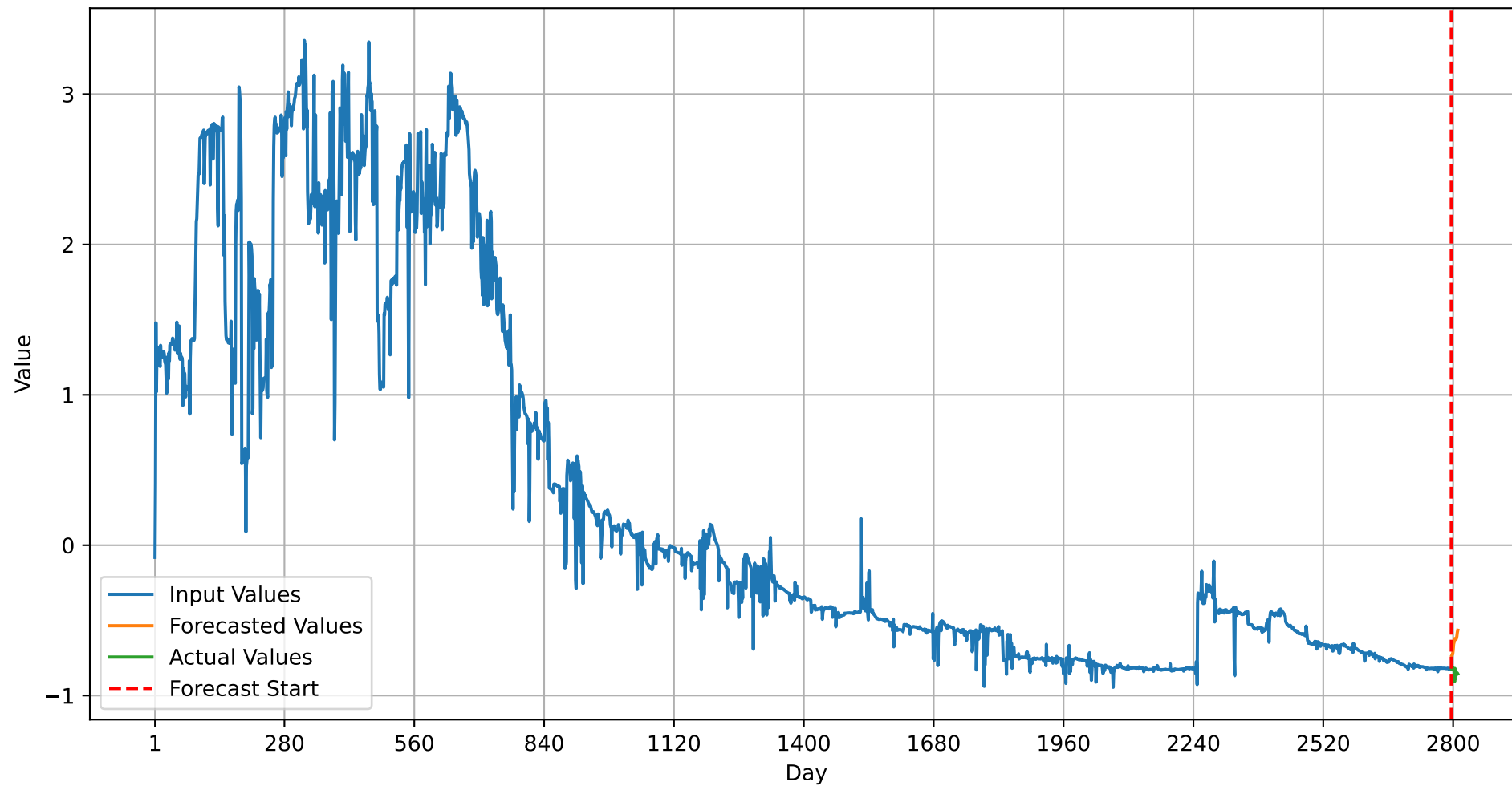
Well: 5351, Loss: 0.0032, RMSE = 0.0563



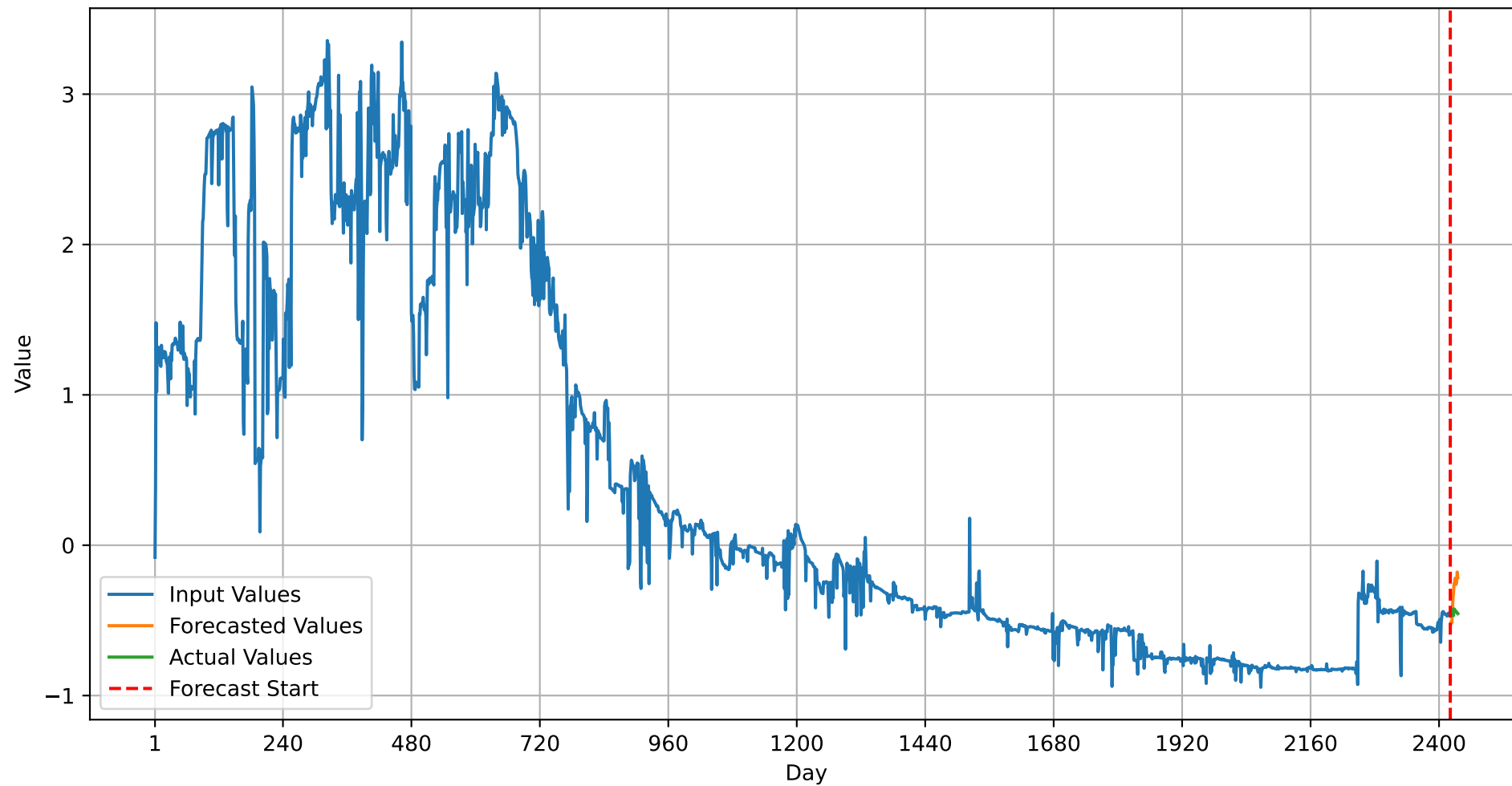
Well: 5599, Loss: 0.0335, RMSE = 0.1831



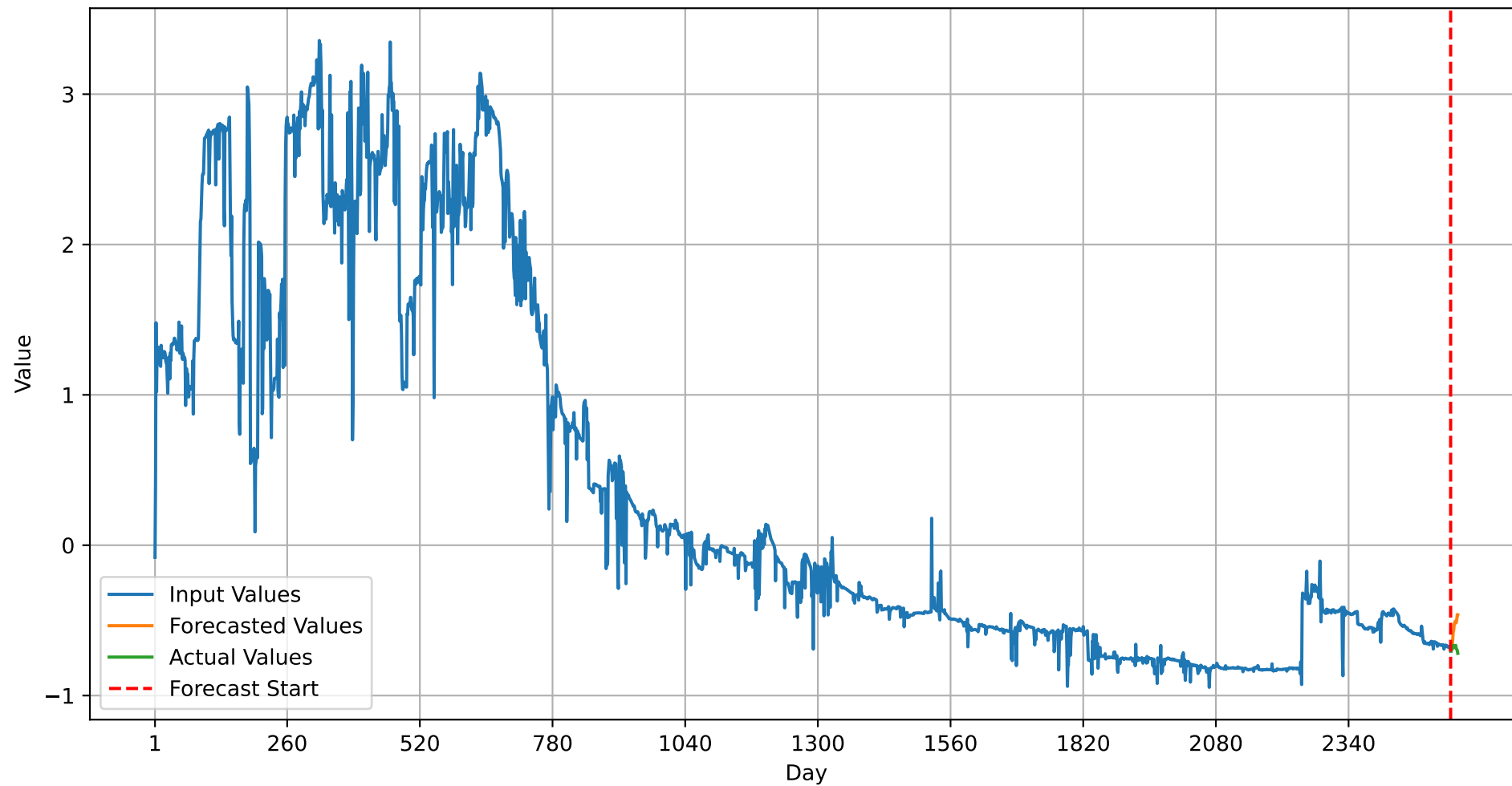
Well: 5599, Loss: 0.0438, RMSE = 0.2093



Well: 5599, Loss: 0.0278, RMSE = 0.1667

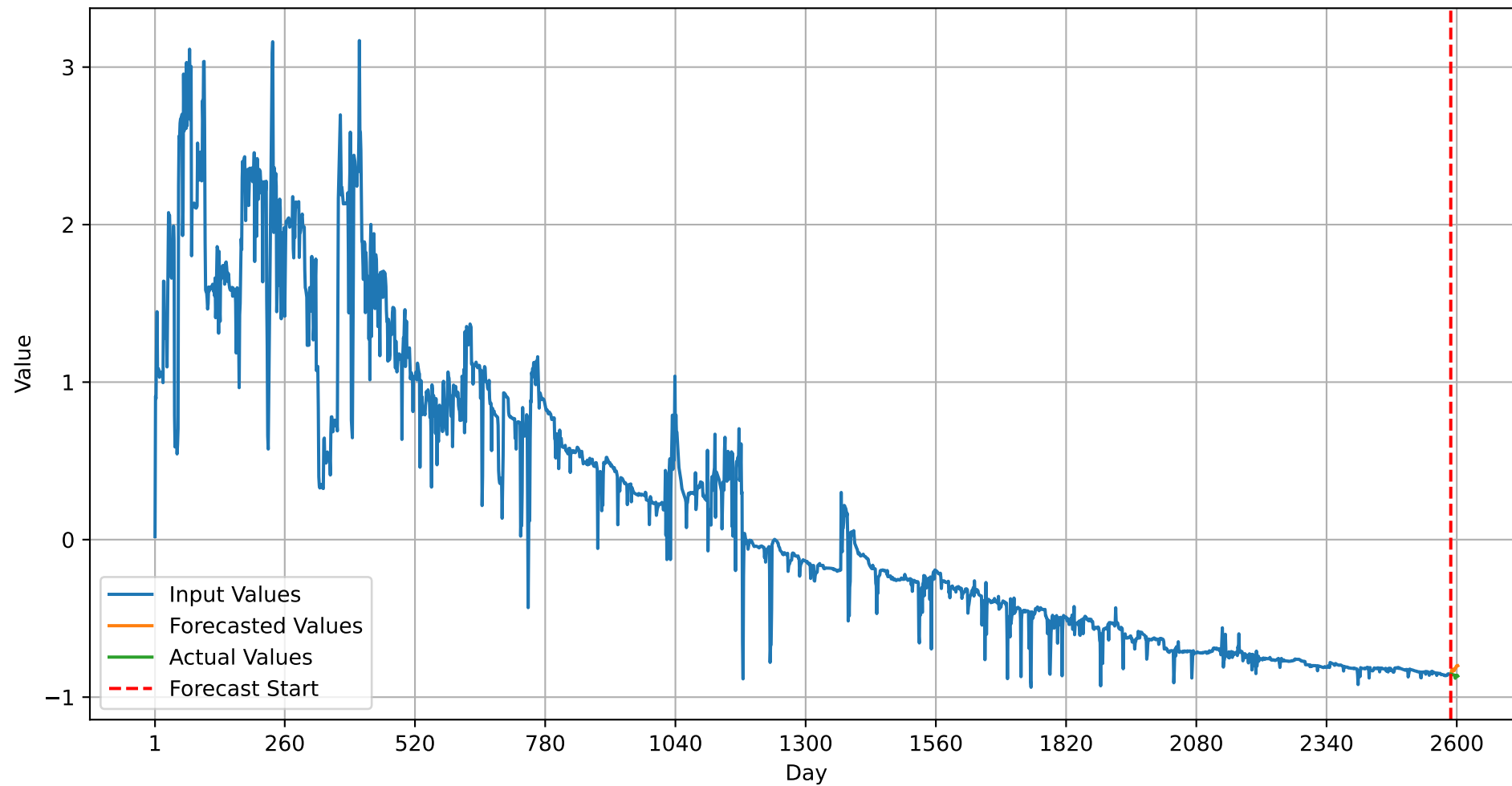


Well: 5599, Loss: 0.0222, RMSE = 0.1489

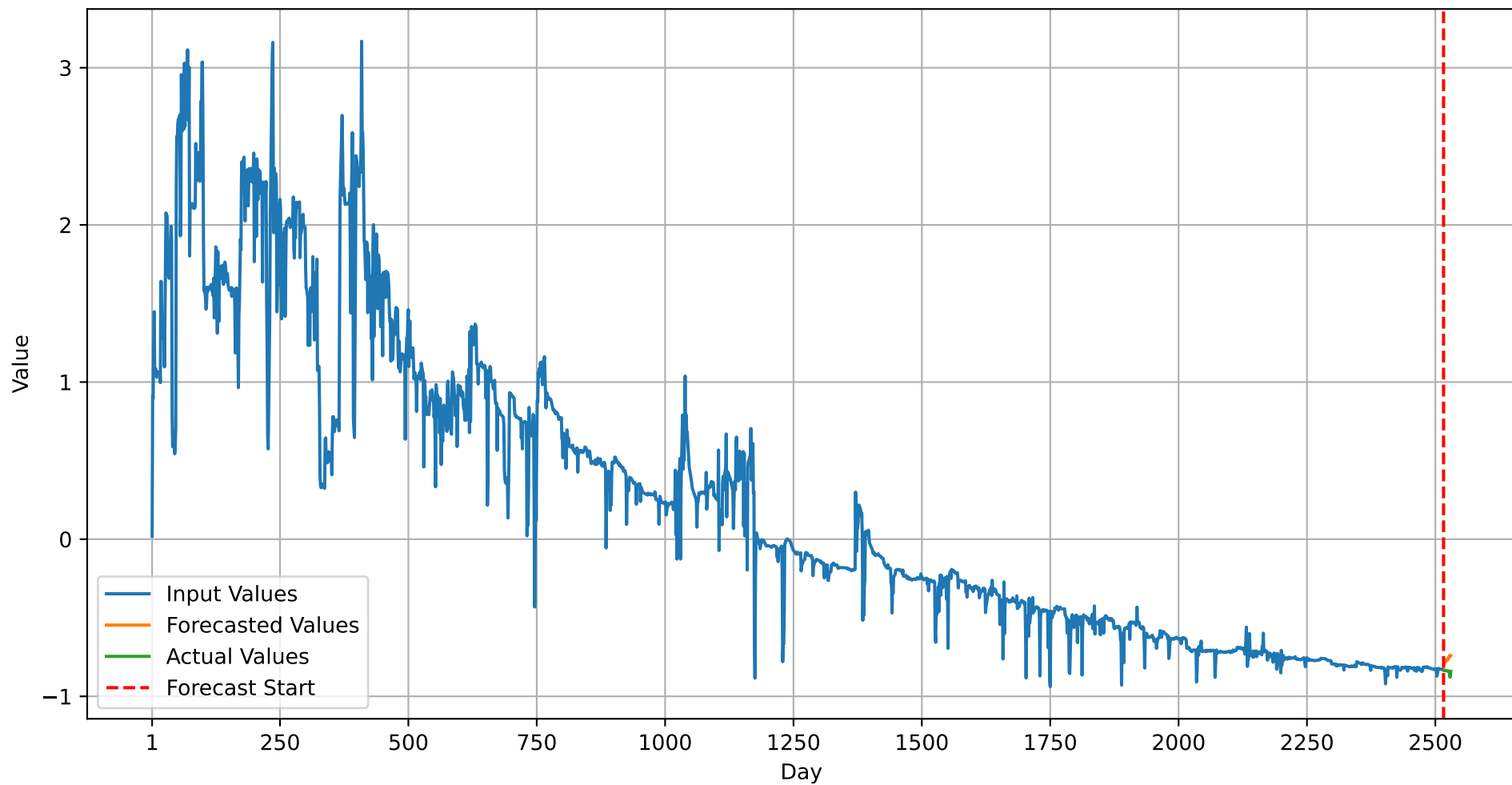




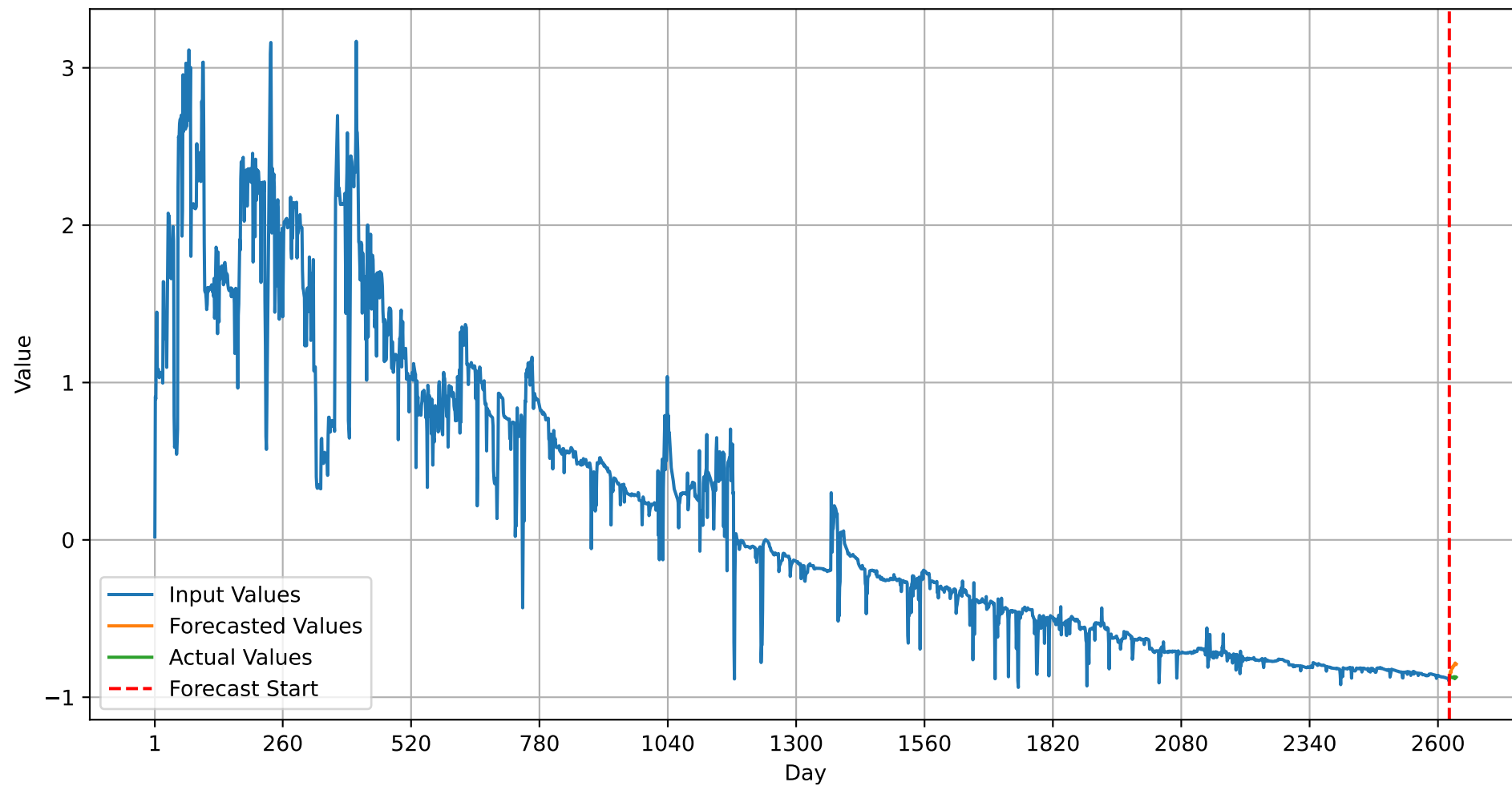
Well: 5351, Loss: 0.0020, RMSE = 0.0451



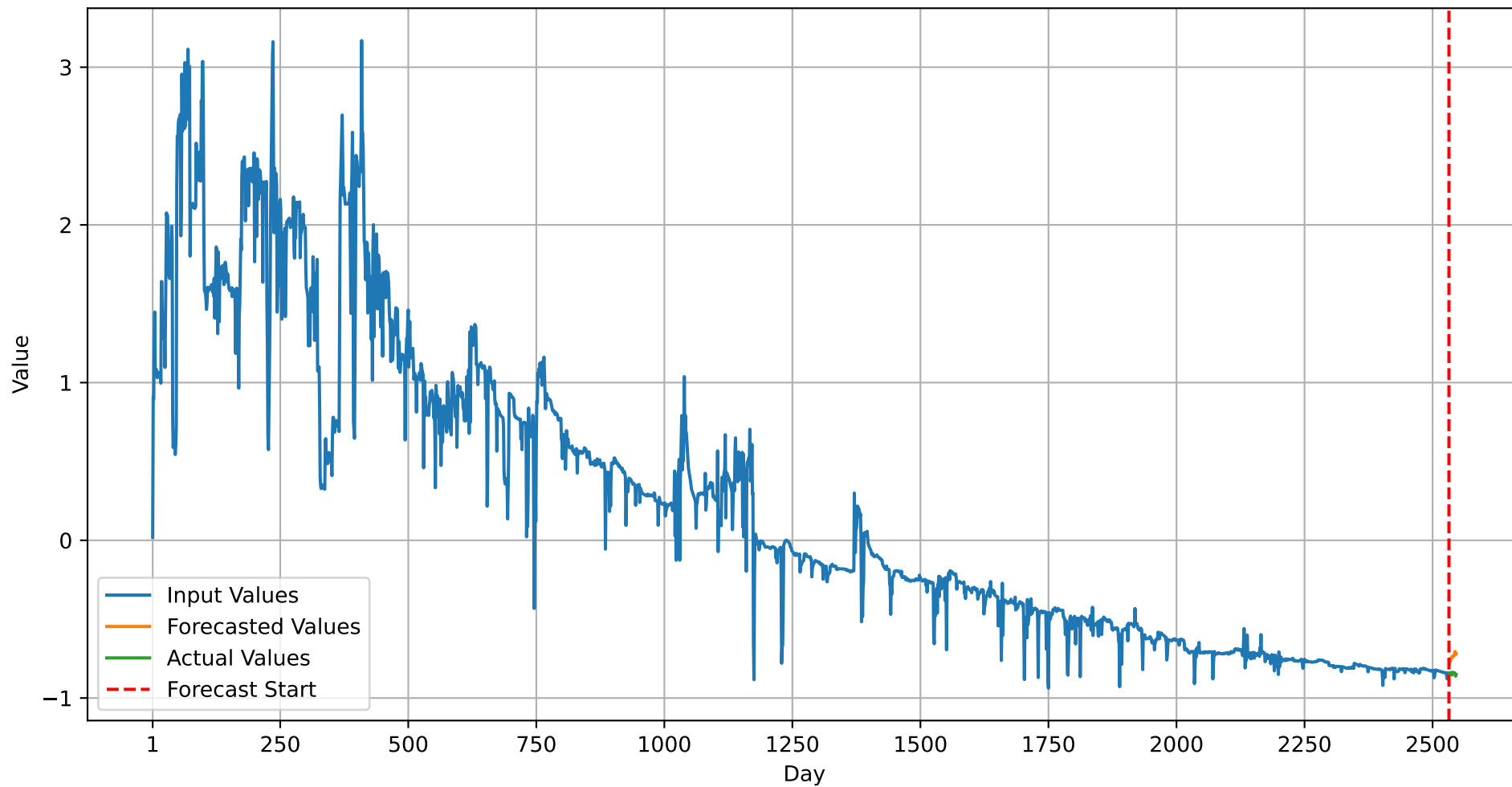
Well: 5351, Loss: 0.0071, RMSE = 0.0840



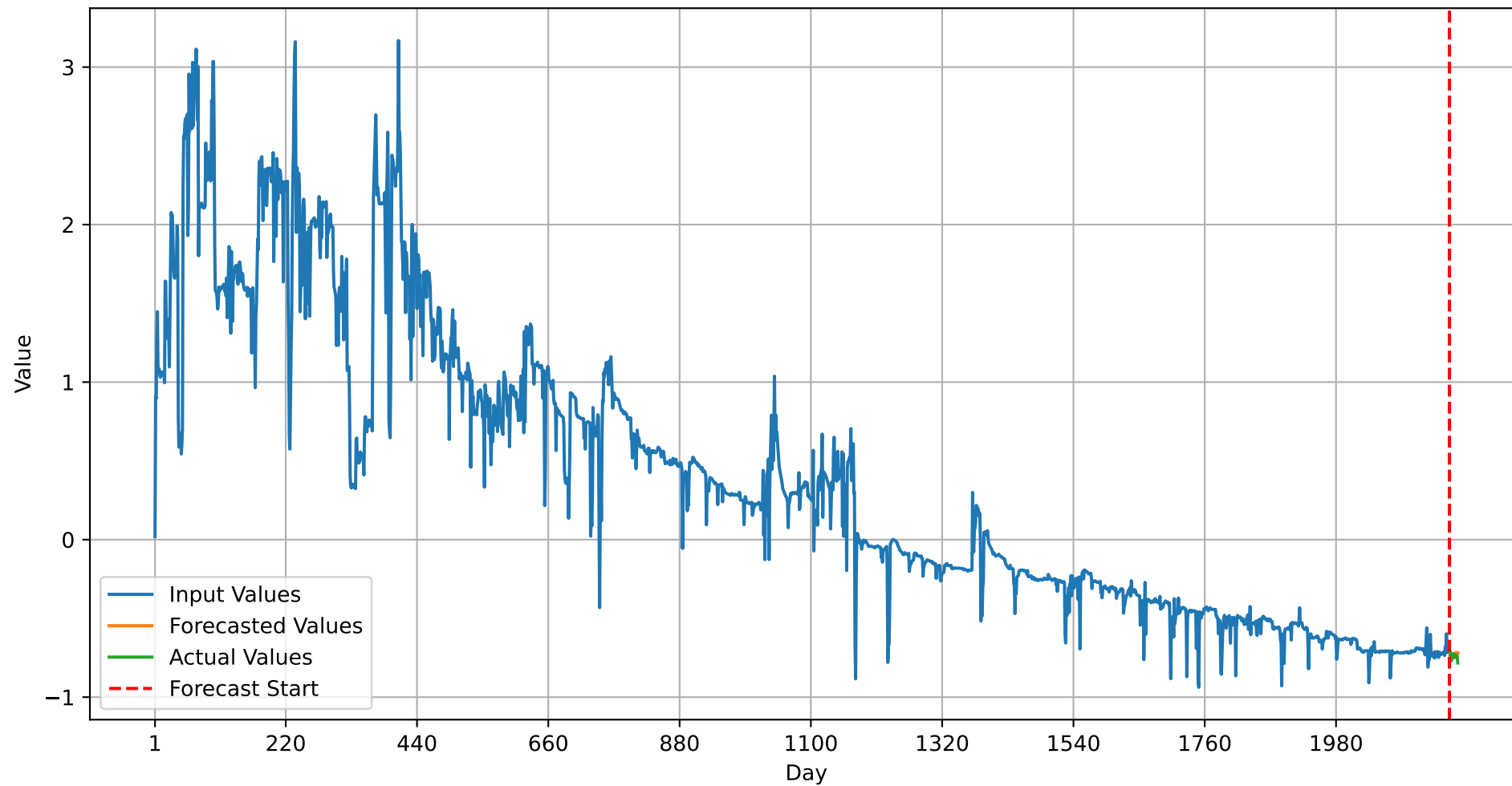
Well: 5351, Loss: 0.0045, RMSE = 0.0667



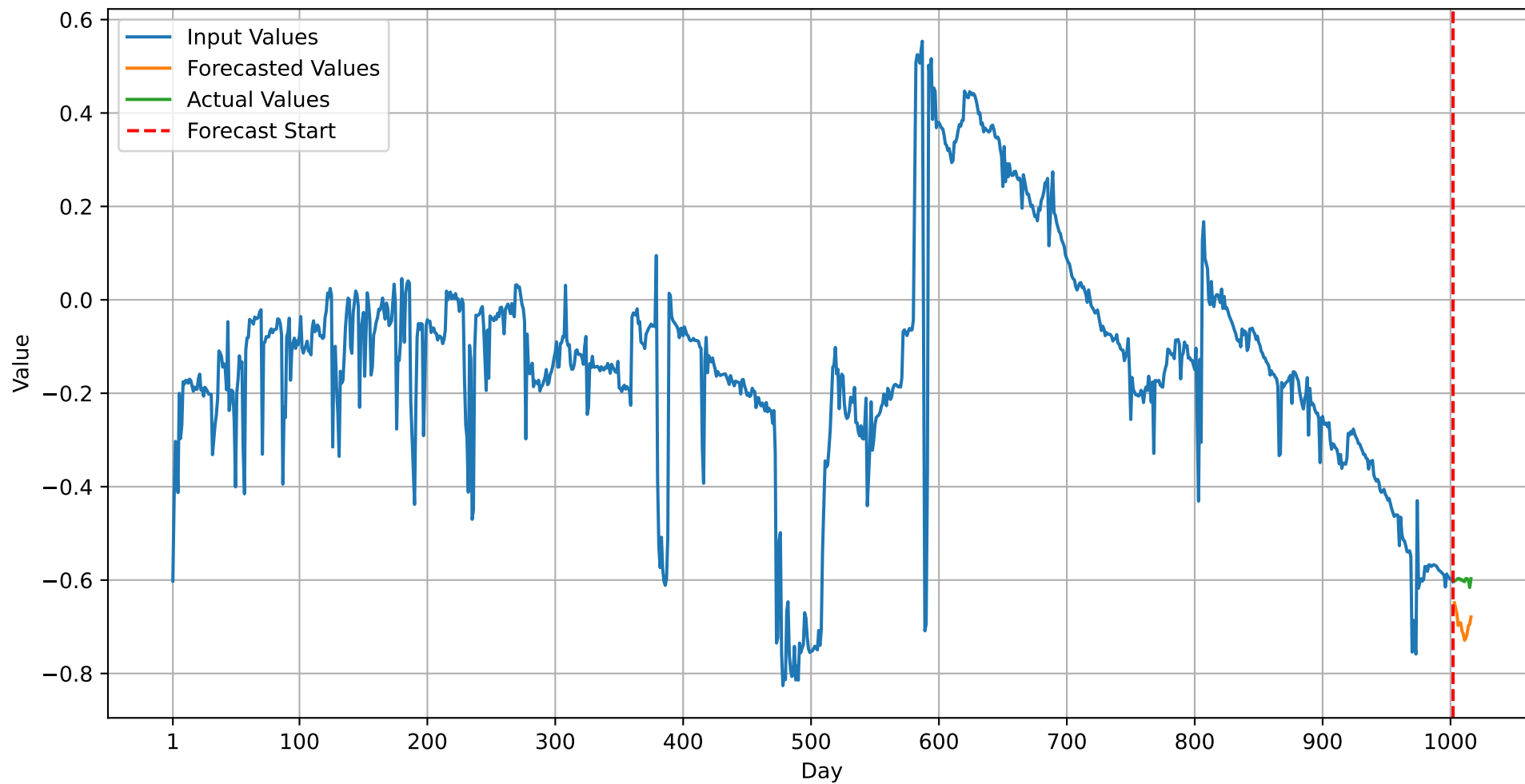
Well: 5351, Loss: 0.0115, RMSE = 0.1073



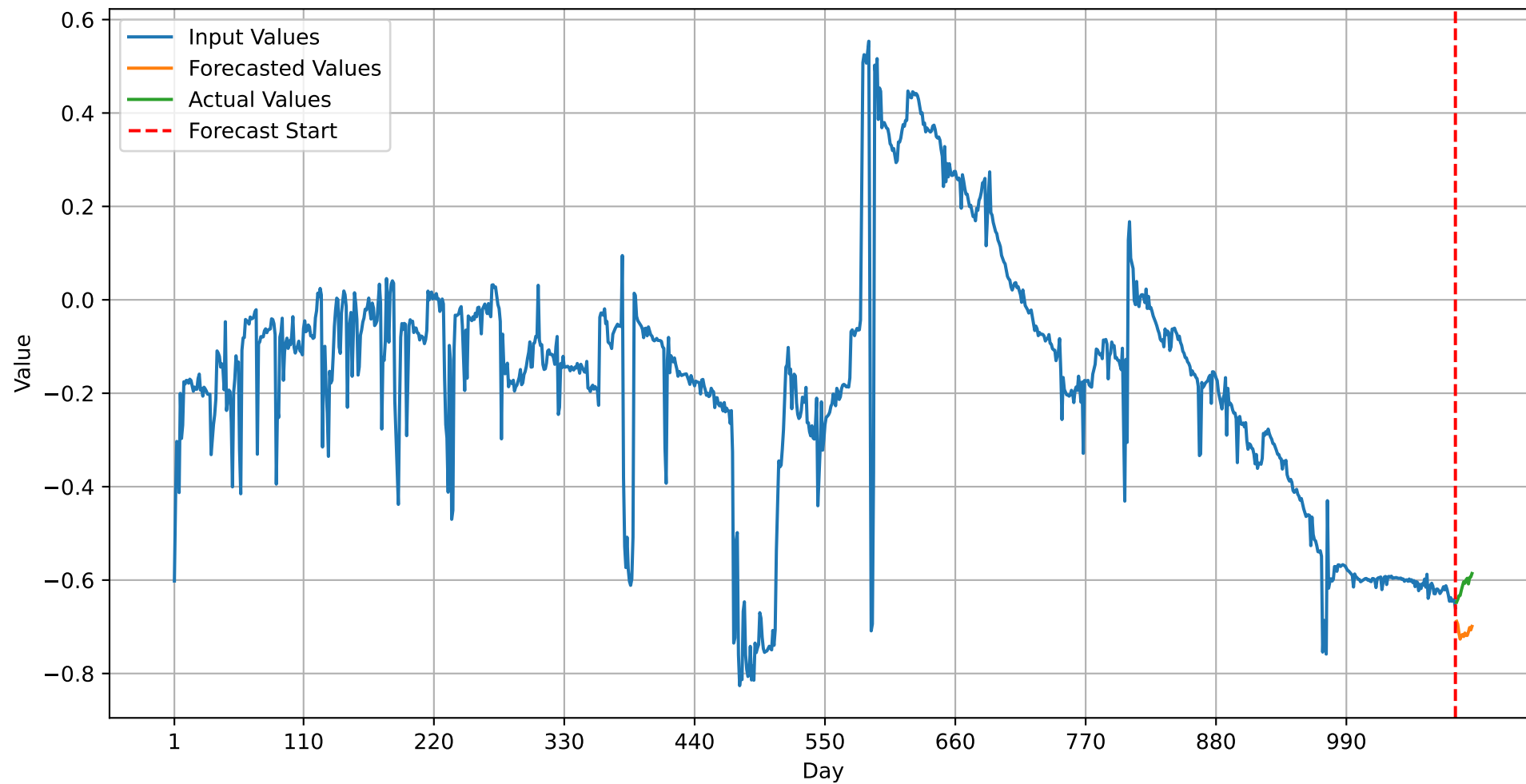
Well: 5351, Loss: 0.0006, RMSE = 0.0252



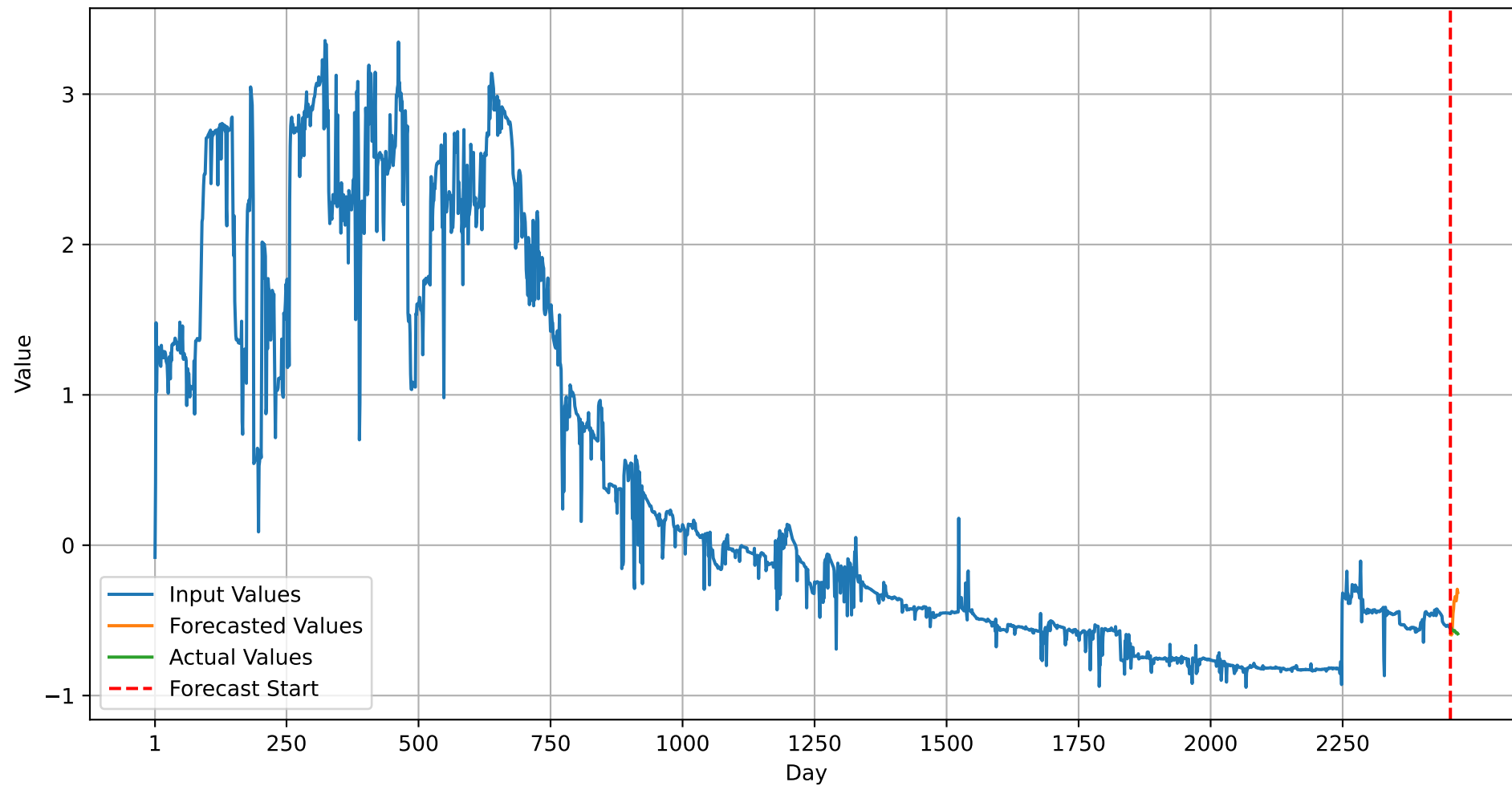
Well: 7078, Loss: 0.0094, RMSE = 0.0971



Well: 7078, Loss: 0.0101, RMSE = 0.1007

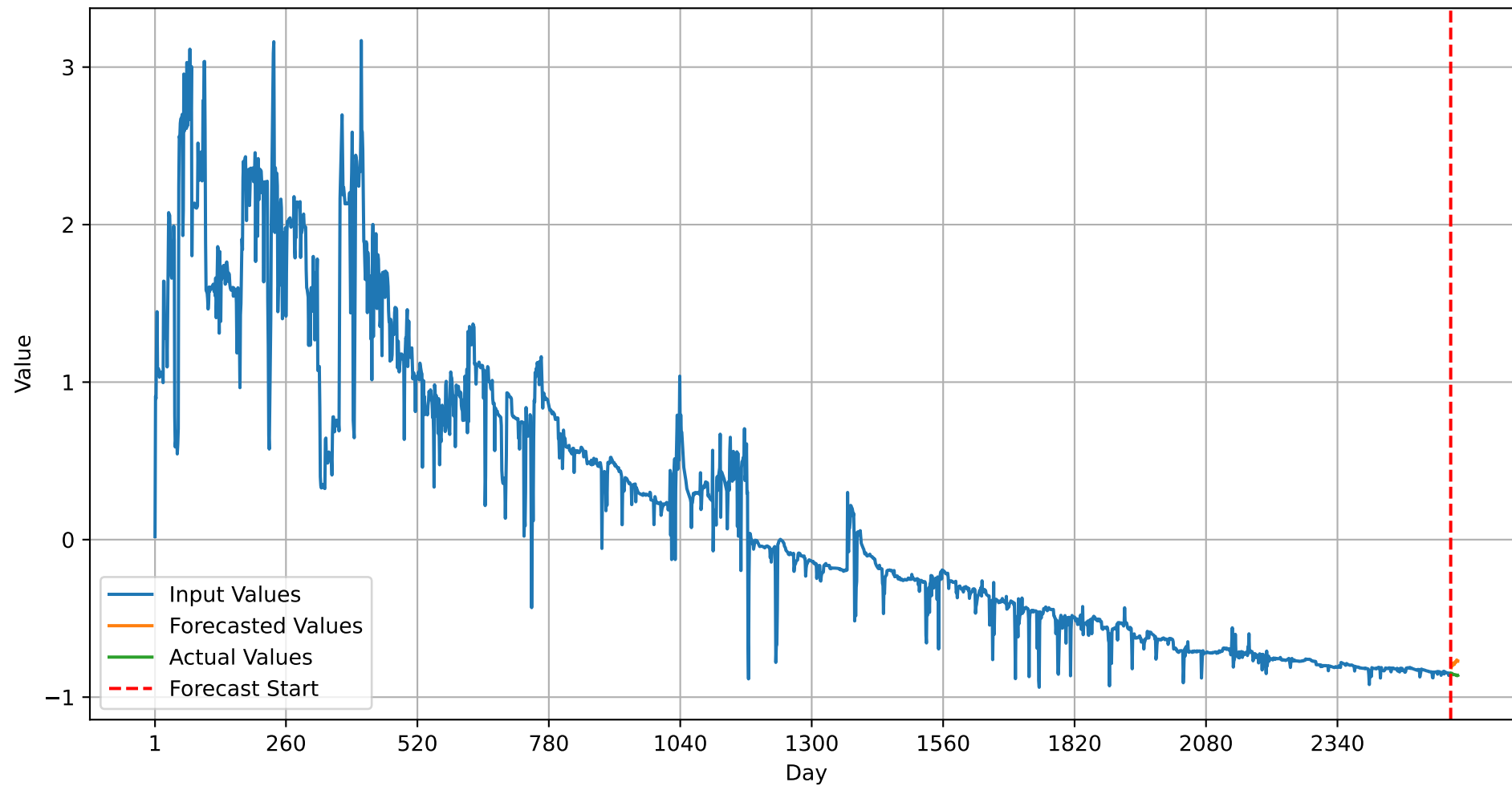


Well: 5599, Loss: 0.0344, RMSE = 0.1855

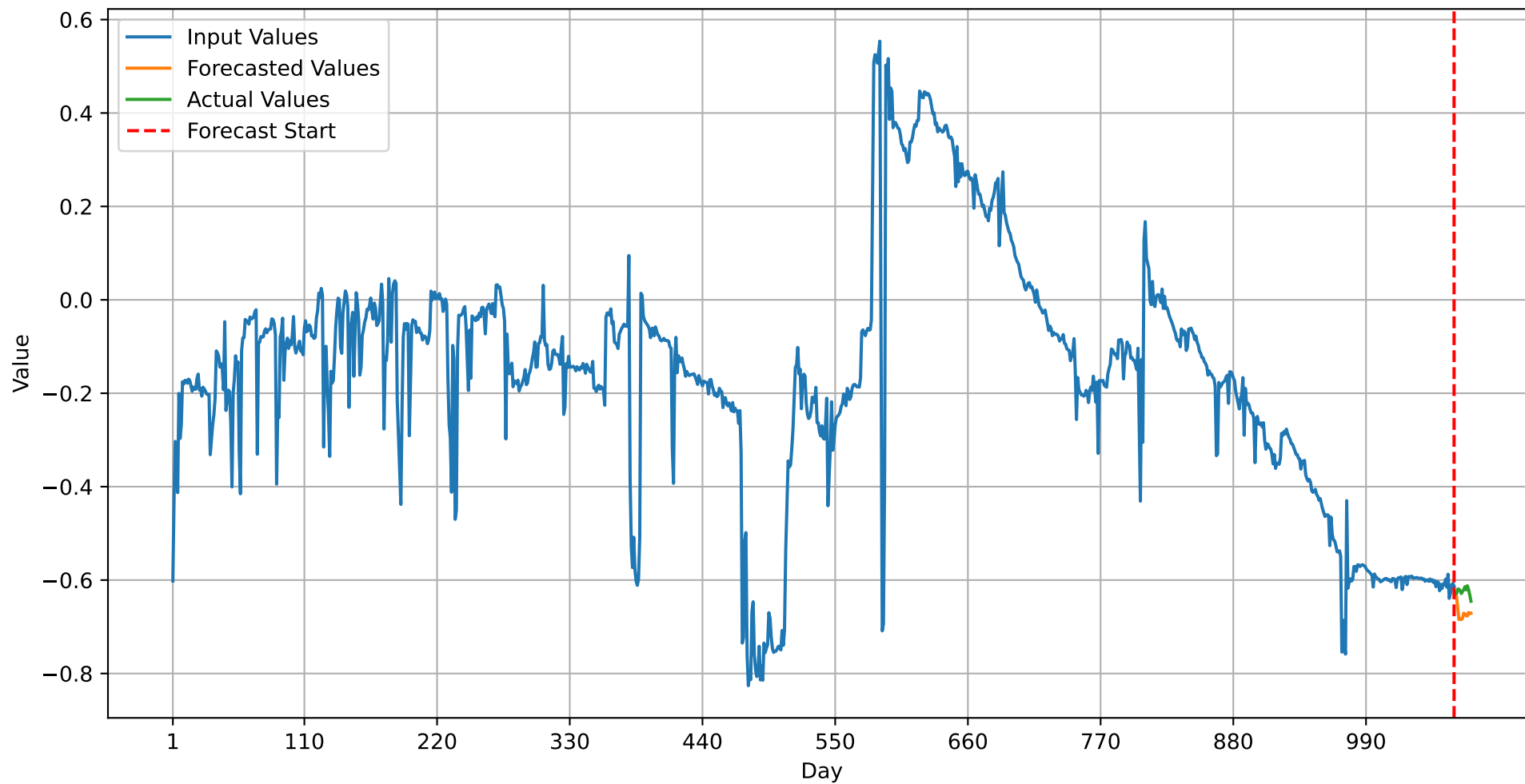




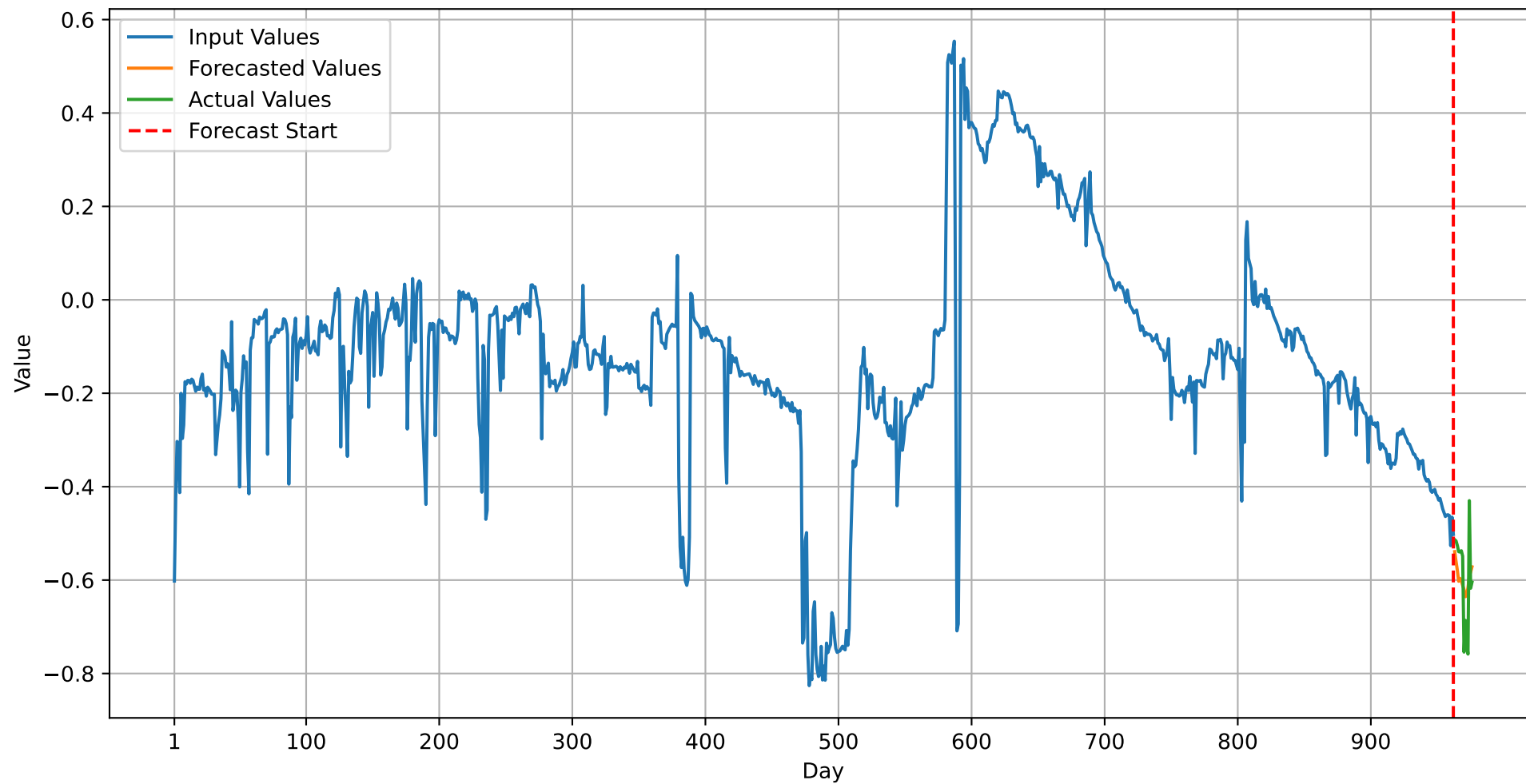
Well: 5351, Loss: 0.0056, RMSE = 0.0748



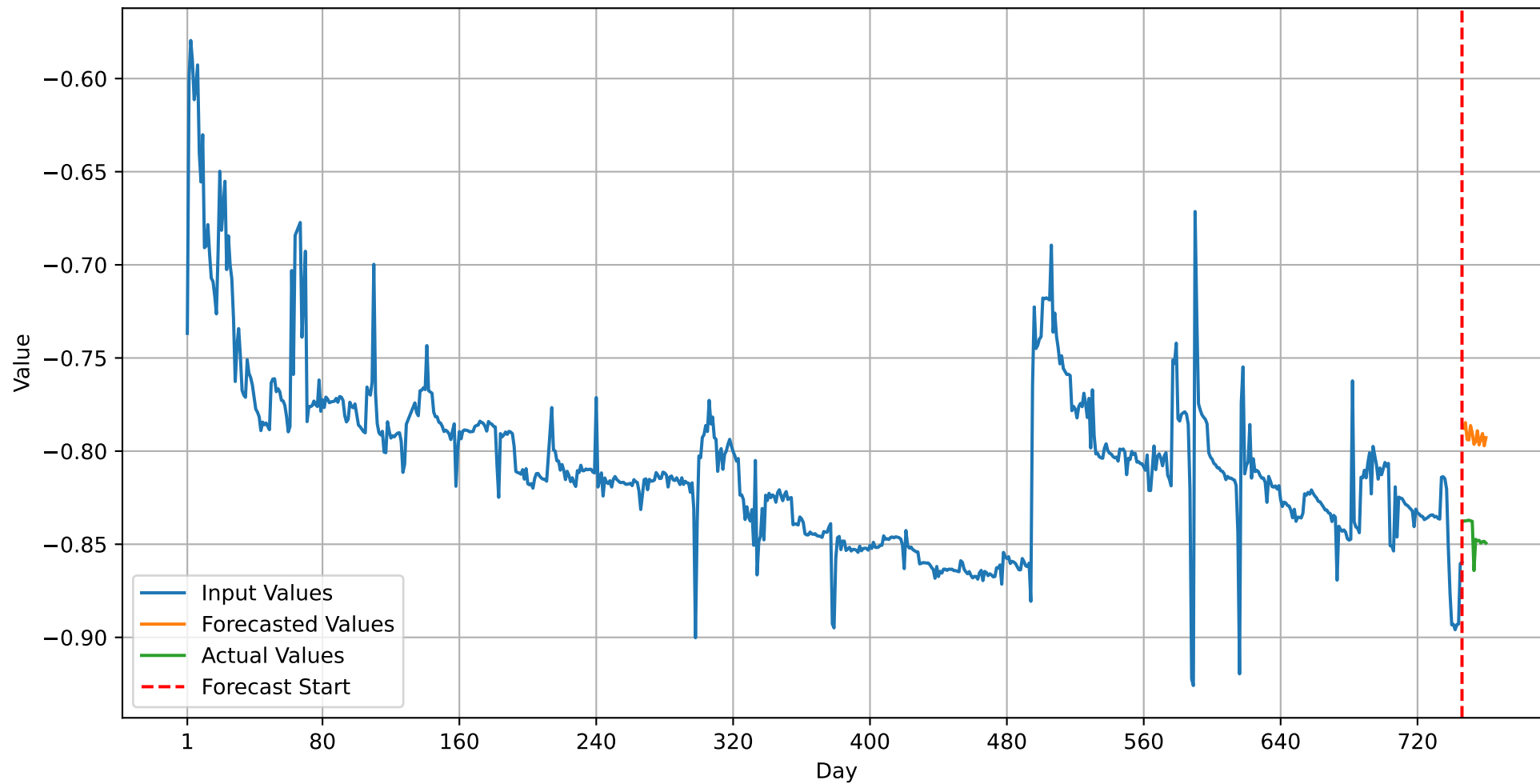
Well: 7078, Loss: 0.0024, RMSE = 0.0490



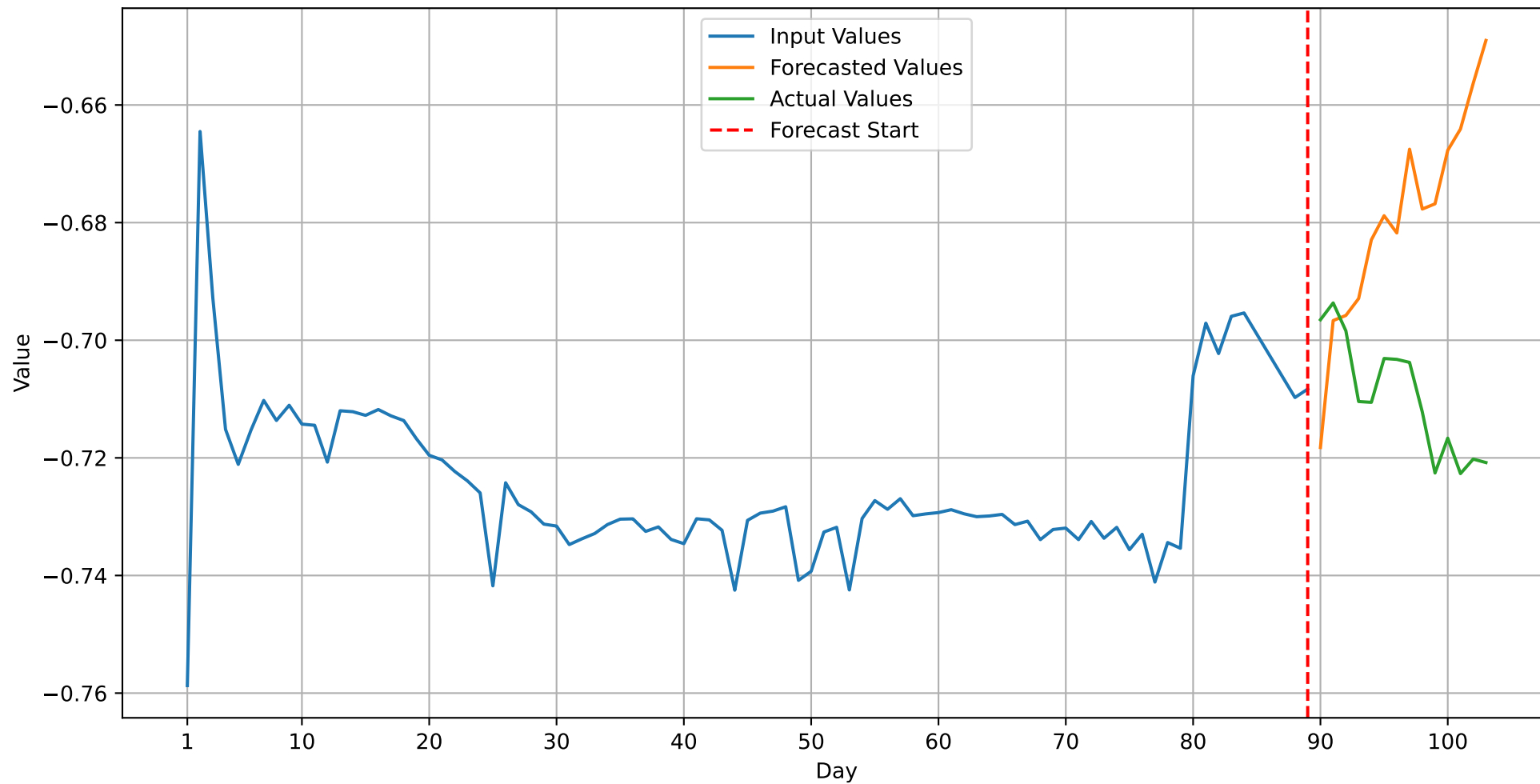
Well: 7078, Loss: 0.0071, RMSE = 0.0845



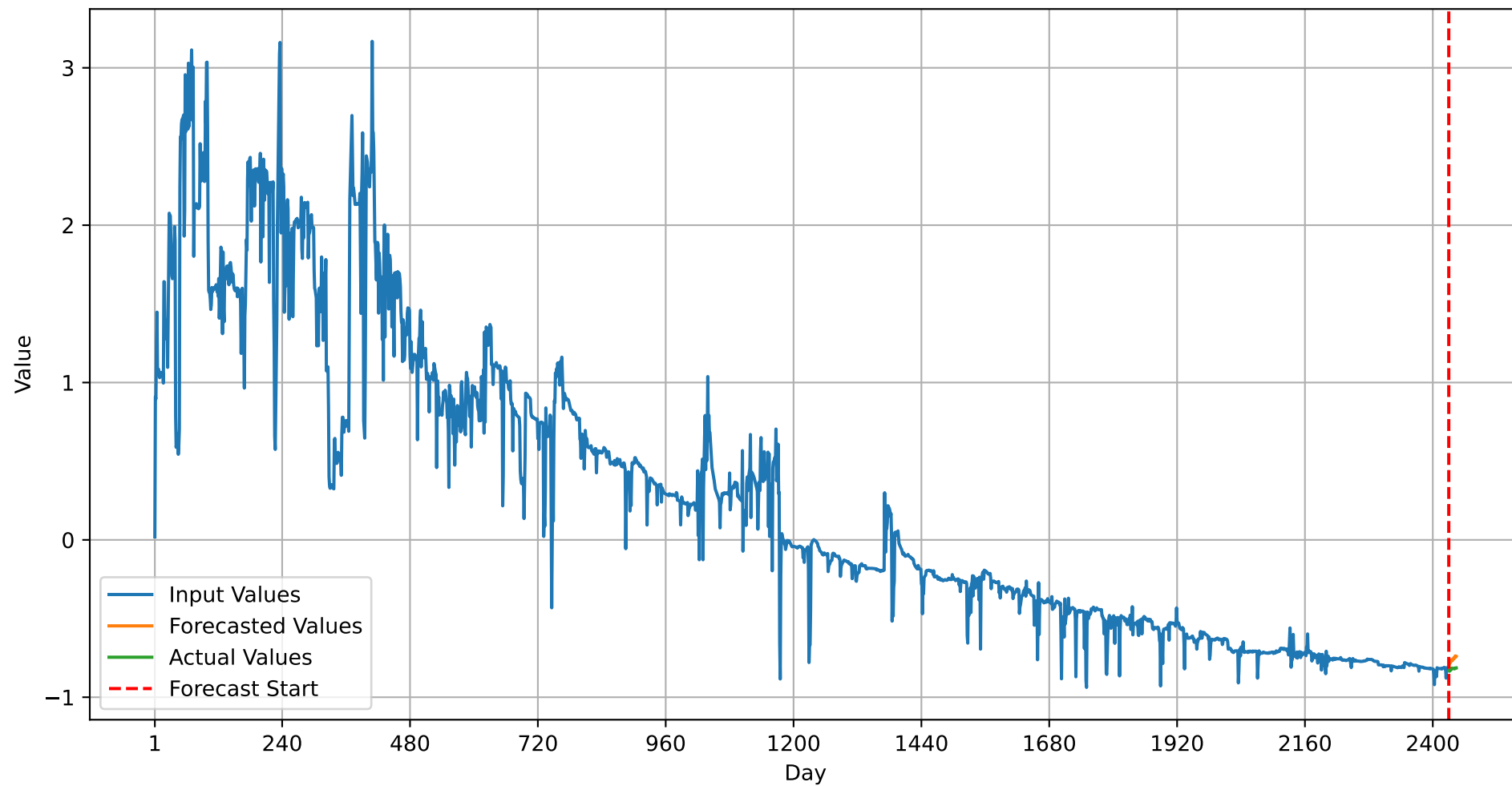
Well: 7289, Loss: 0.0028, RMSE = 0.0532



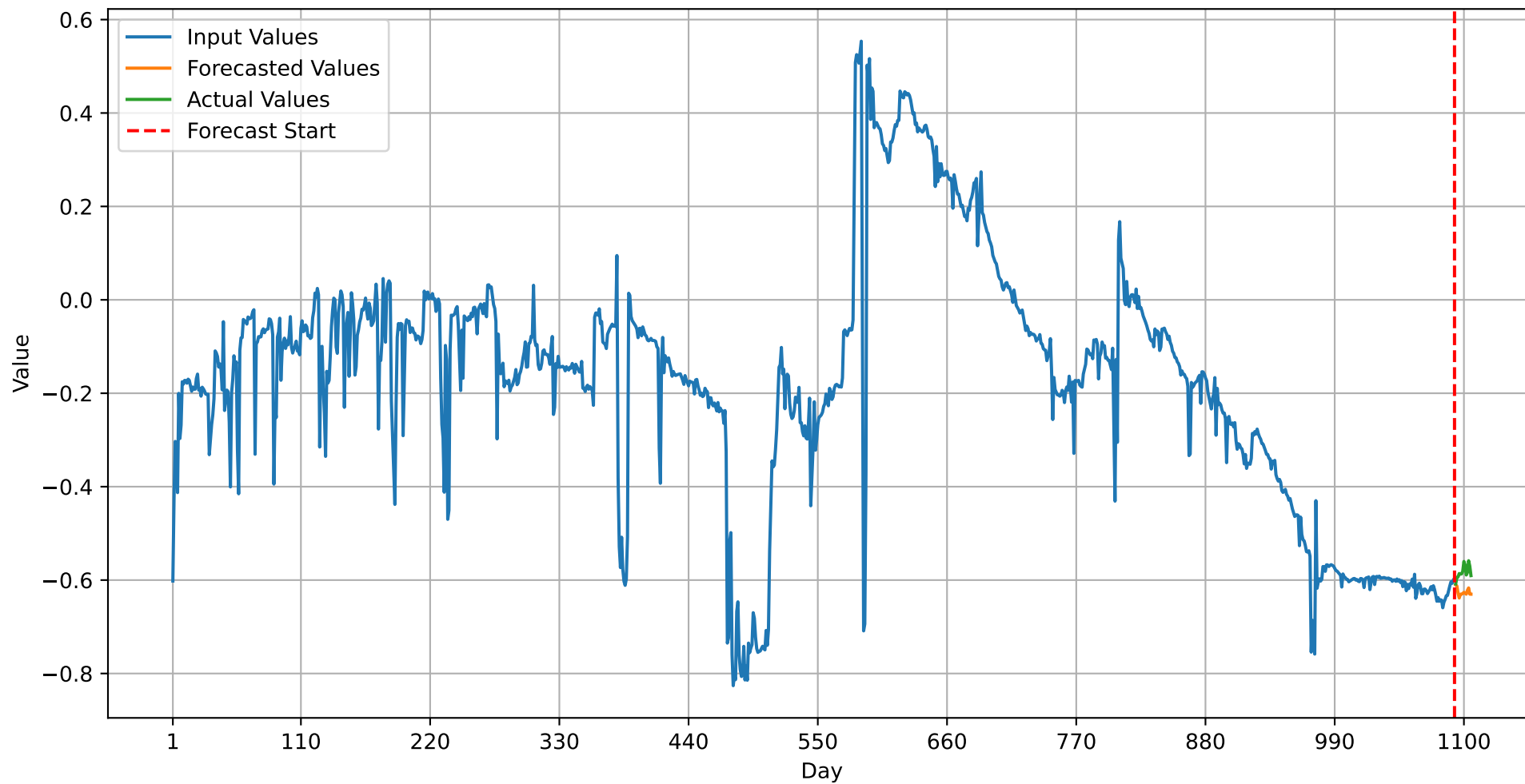
Well: 5769, Loss: 0.0016, RMSE = 0.0399



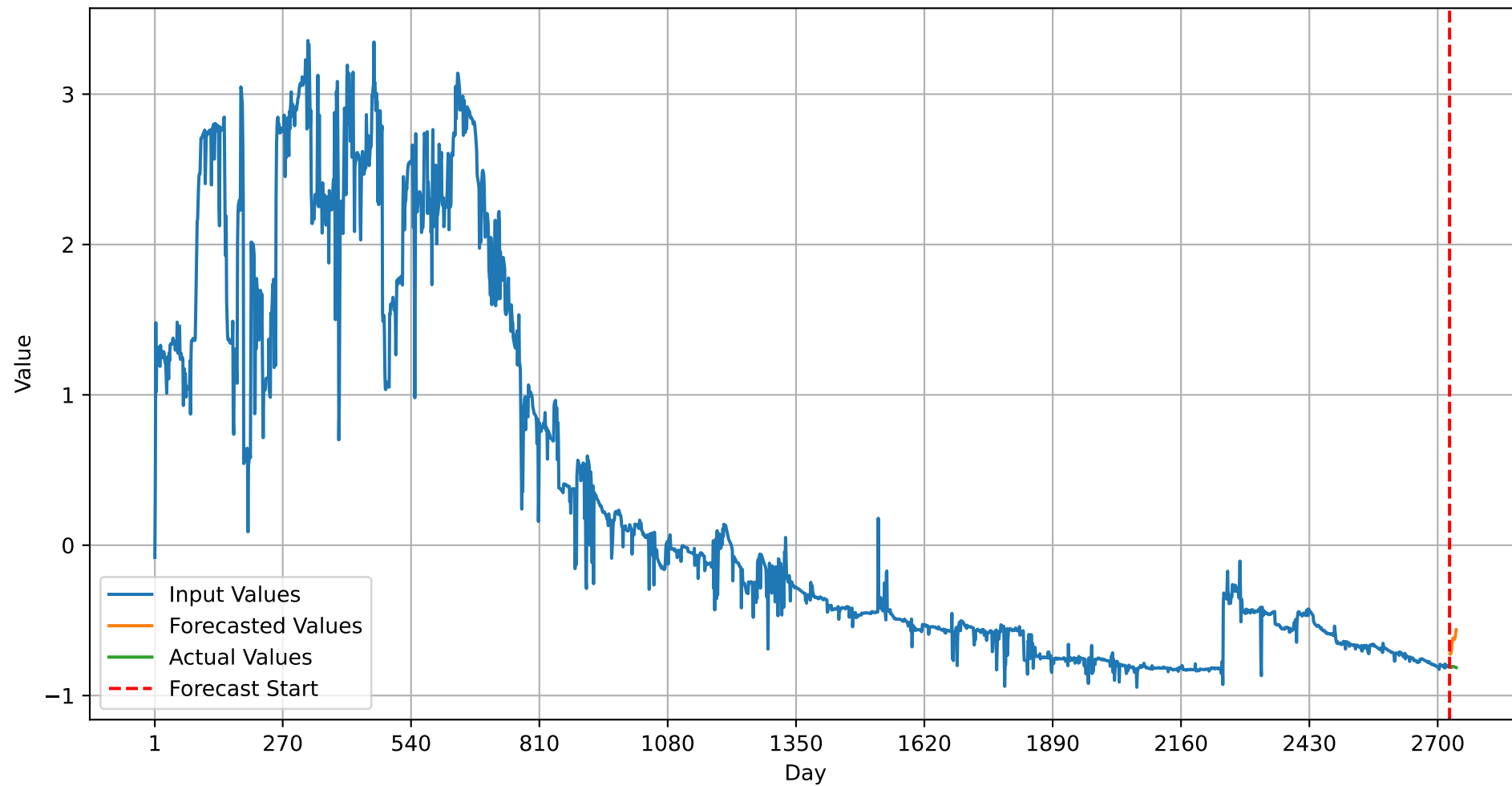
Well: 5351, Loss: 0.0037, RMSE = 0.0608



Well: 7078, Loss: 0.0021, RMSE = 0.0463

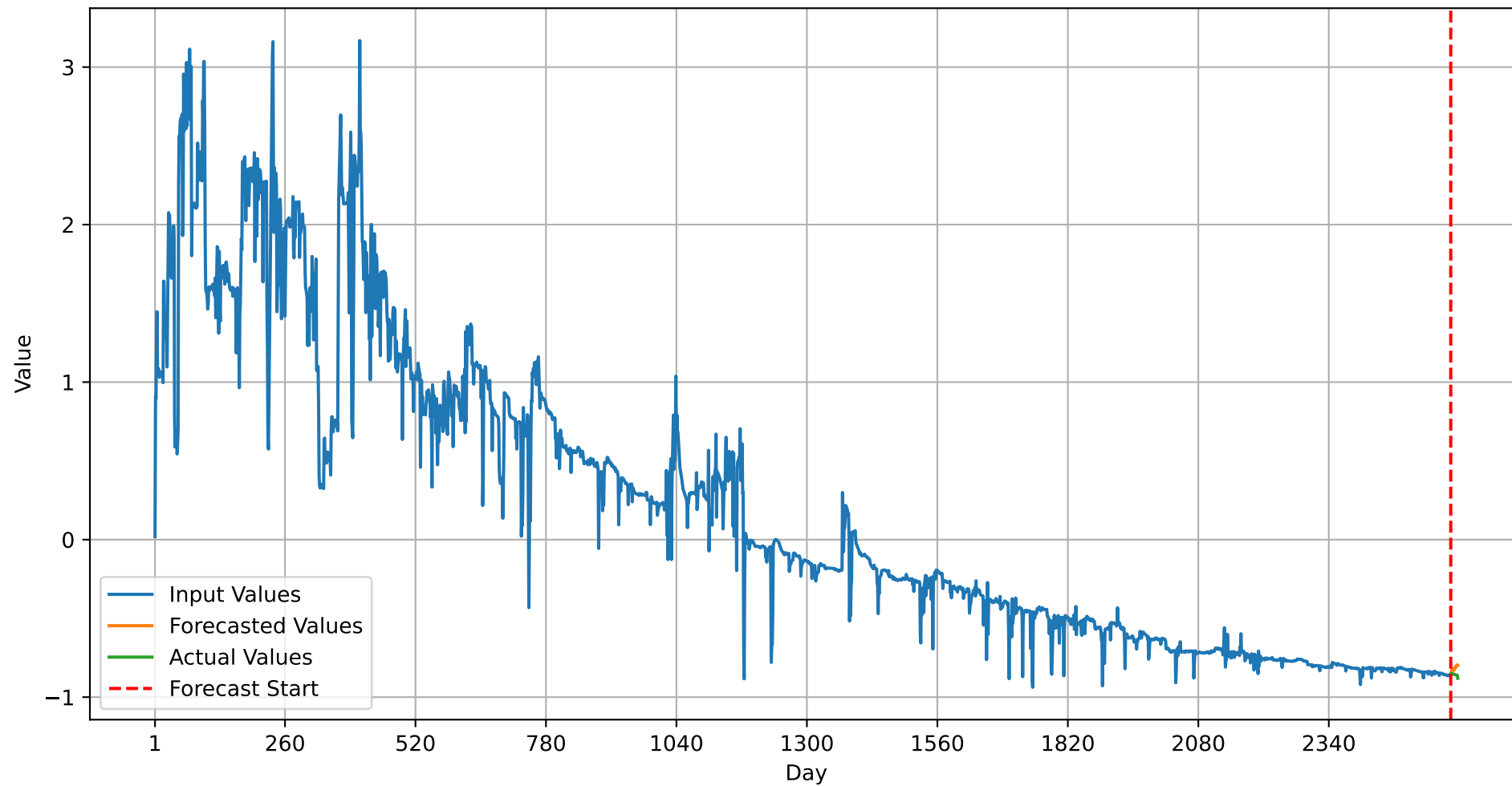


Well: 5599, Loss: 0.0303, RMSE = 0.1742

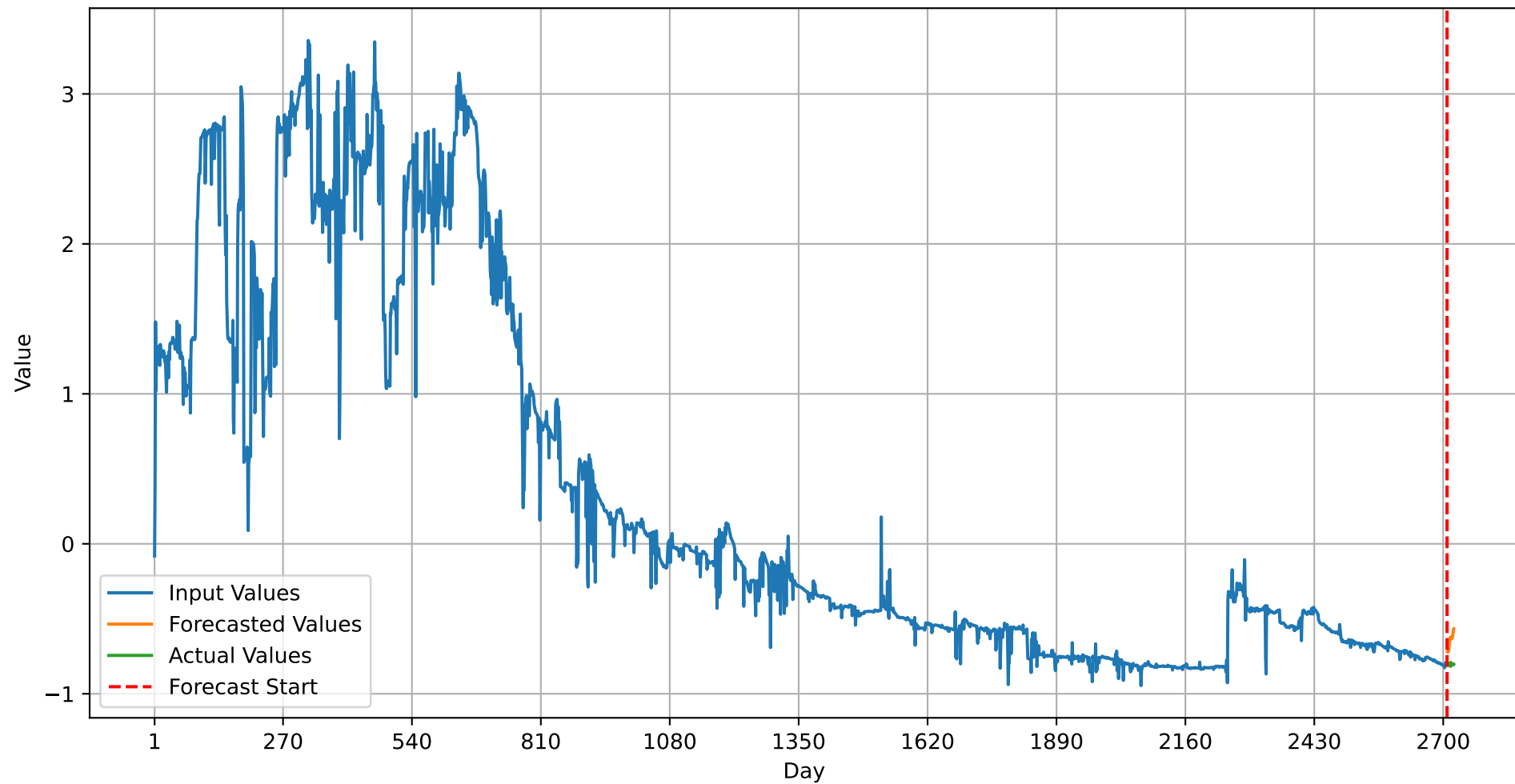




Well: 5351, Loss: 0.0020, RMSE = 0.0450



Well: 5599, Loss: 0.0268, RMSE = 0.1637



Well: 7289, Loss: 0.0013, RMSE = 0.0367

