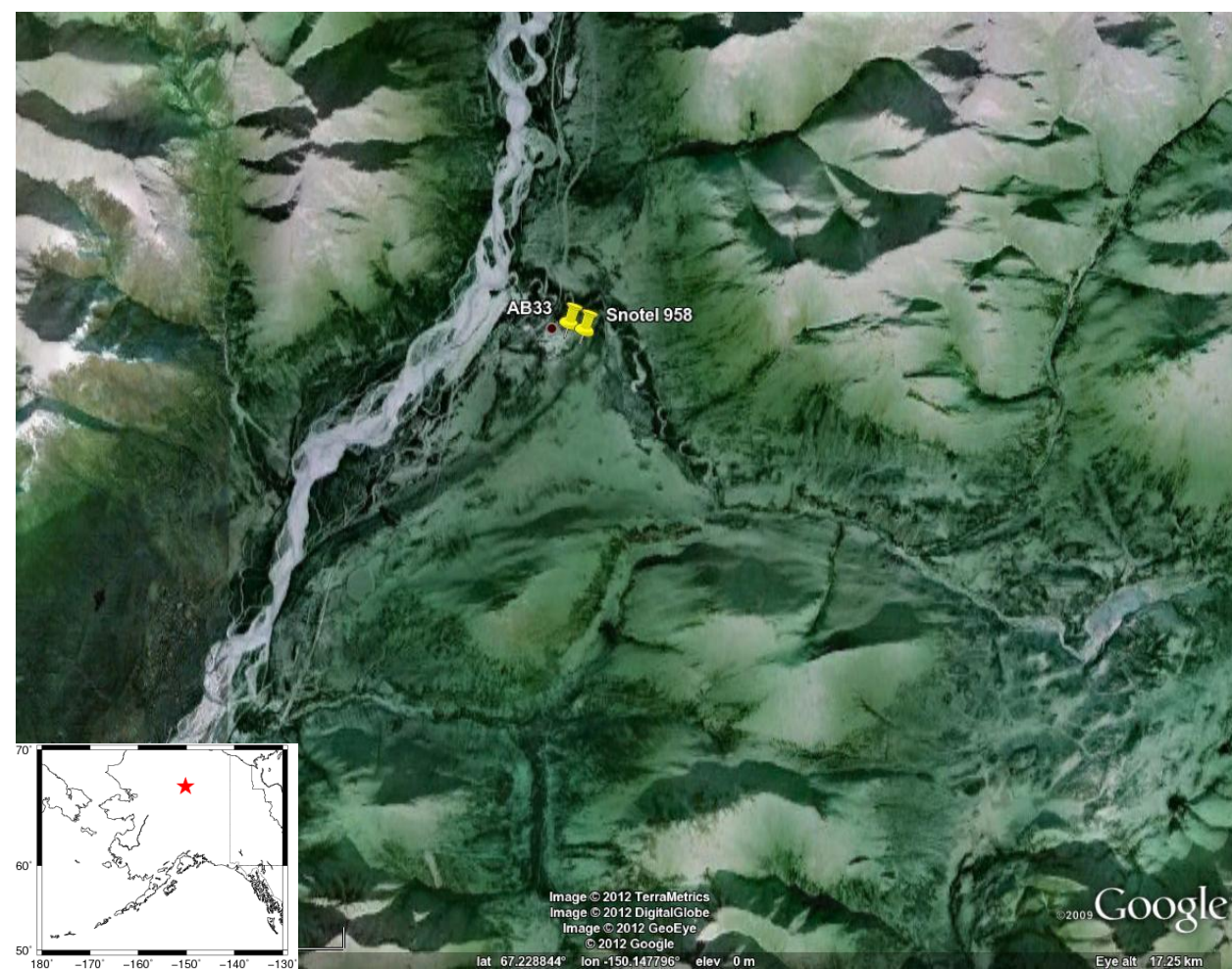


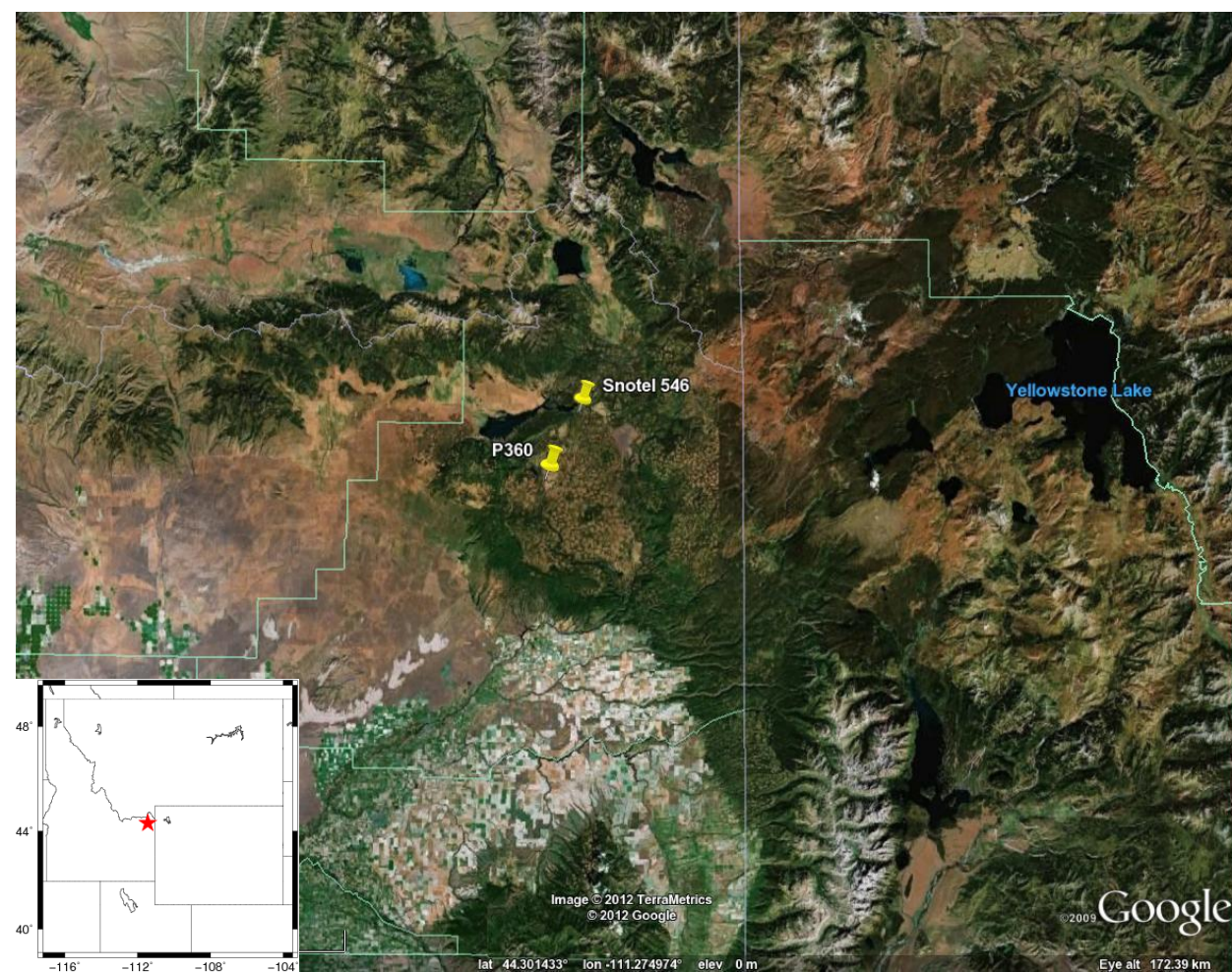
AB33 - Alaska



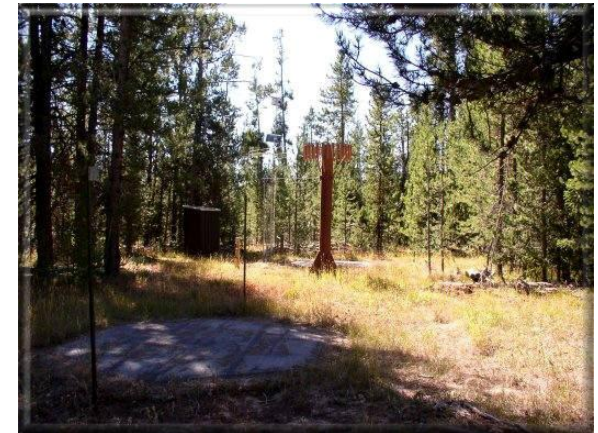
Coldfoot <300m



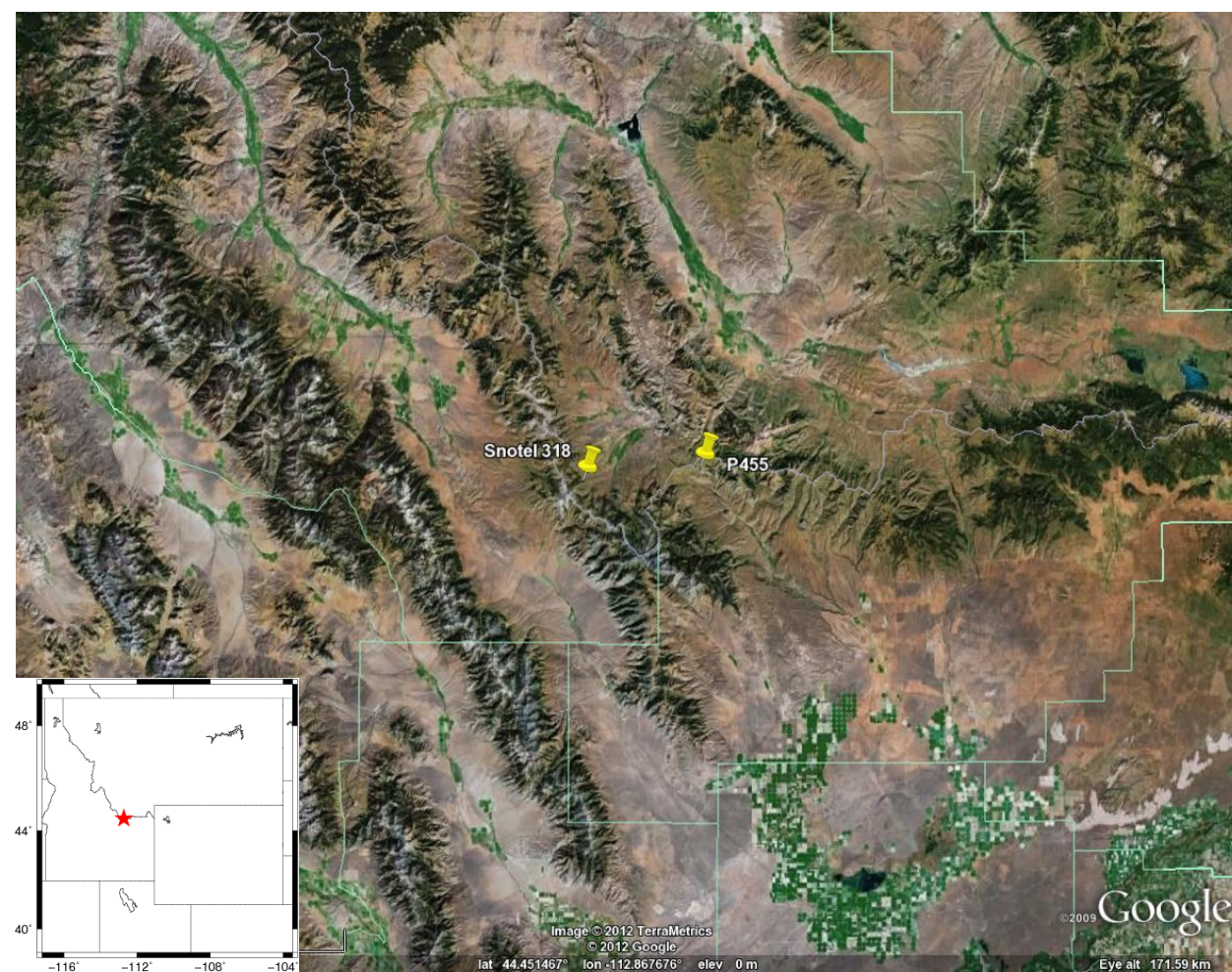
P360 - Idaho



Island Park <12.5 km



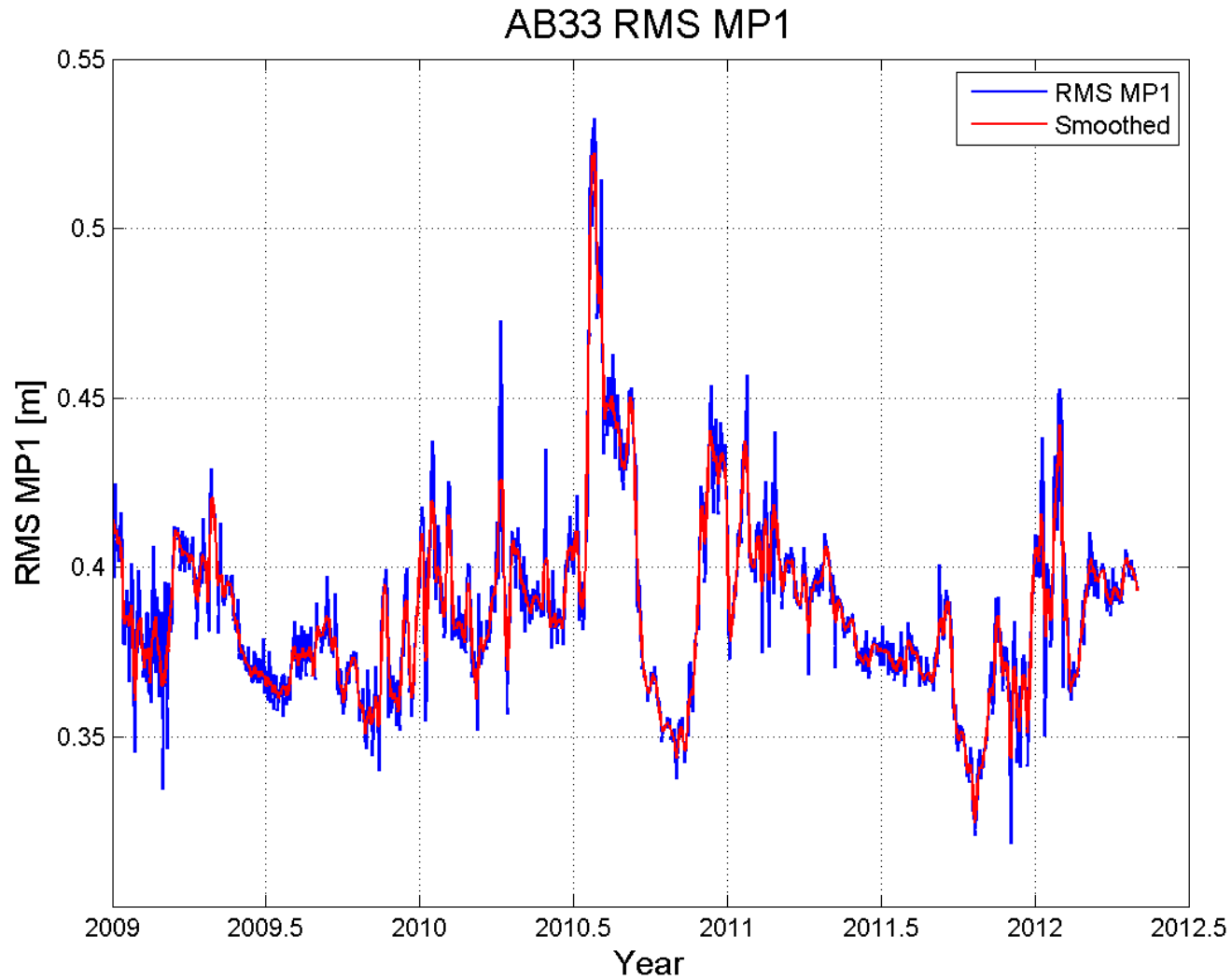
P455 - Idaho



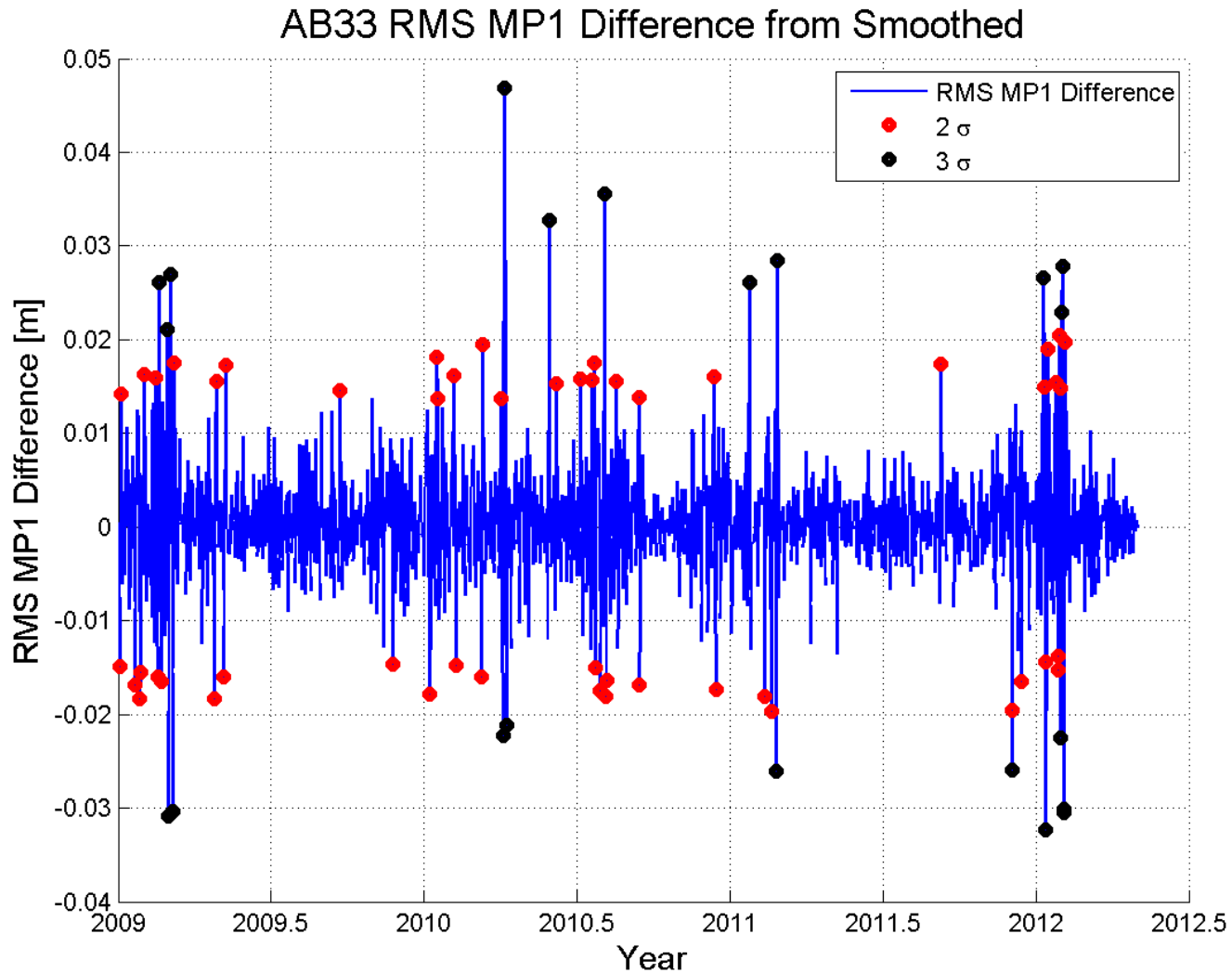
Beagle Springs <19.2 km



AB33 RMS MP1

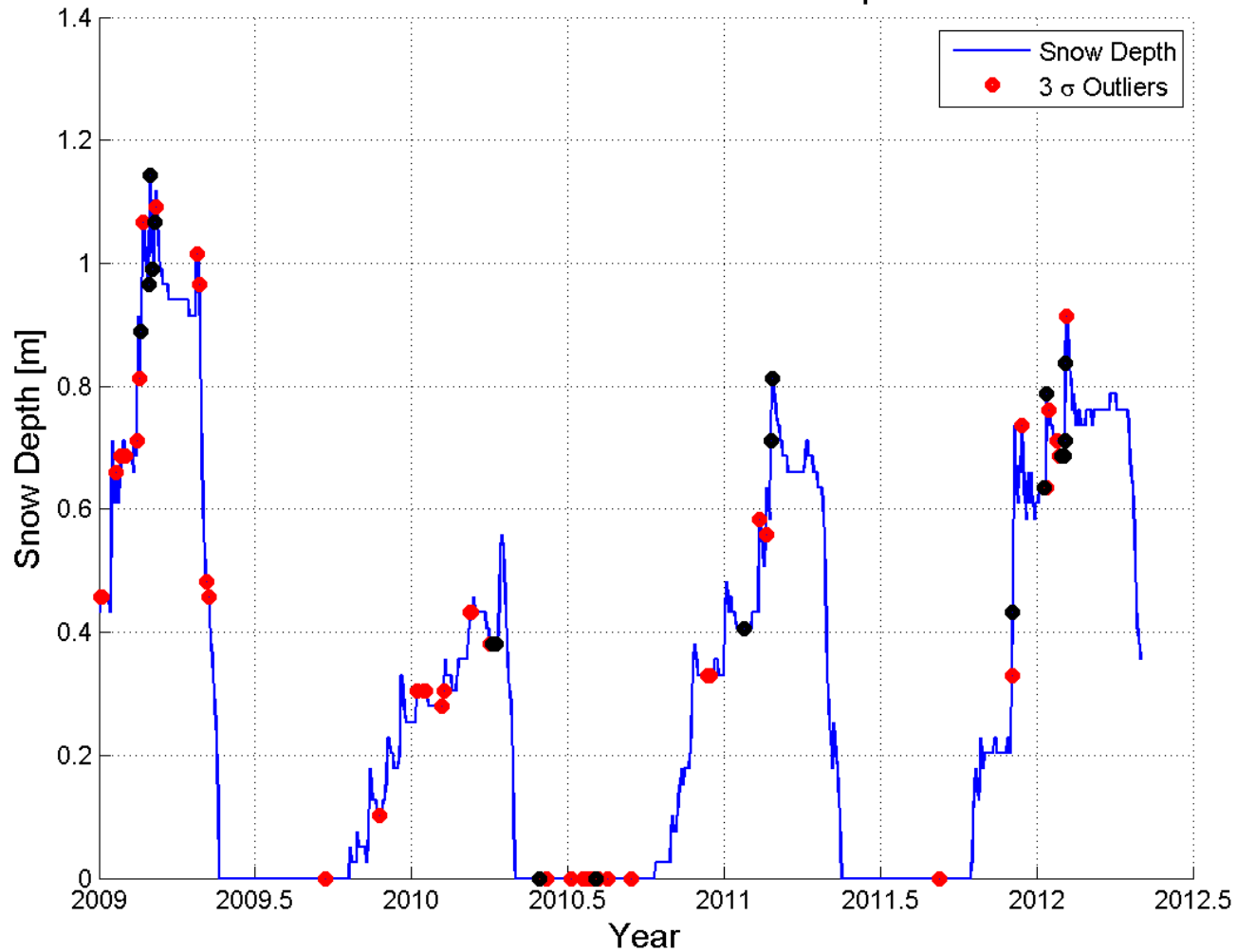


AB33 MP1 Difference



AB33 Snow Depth

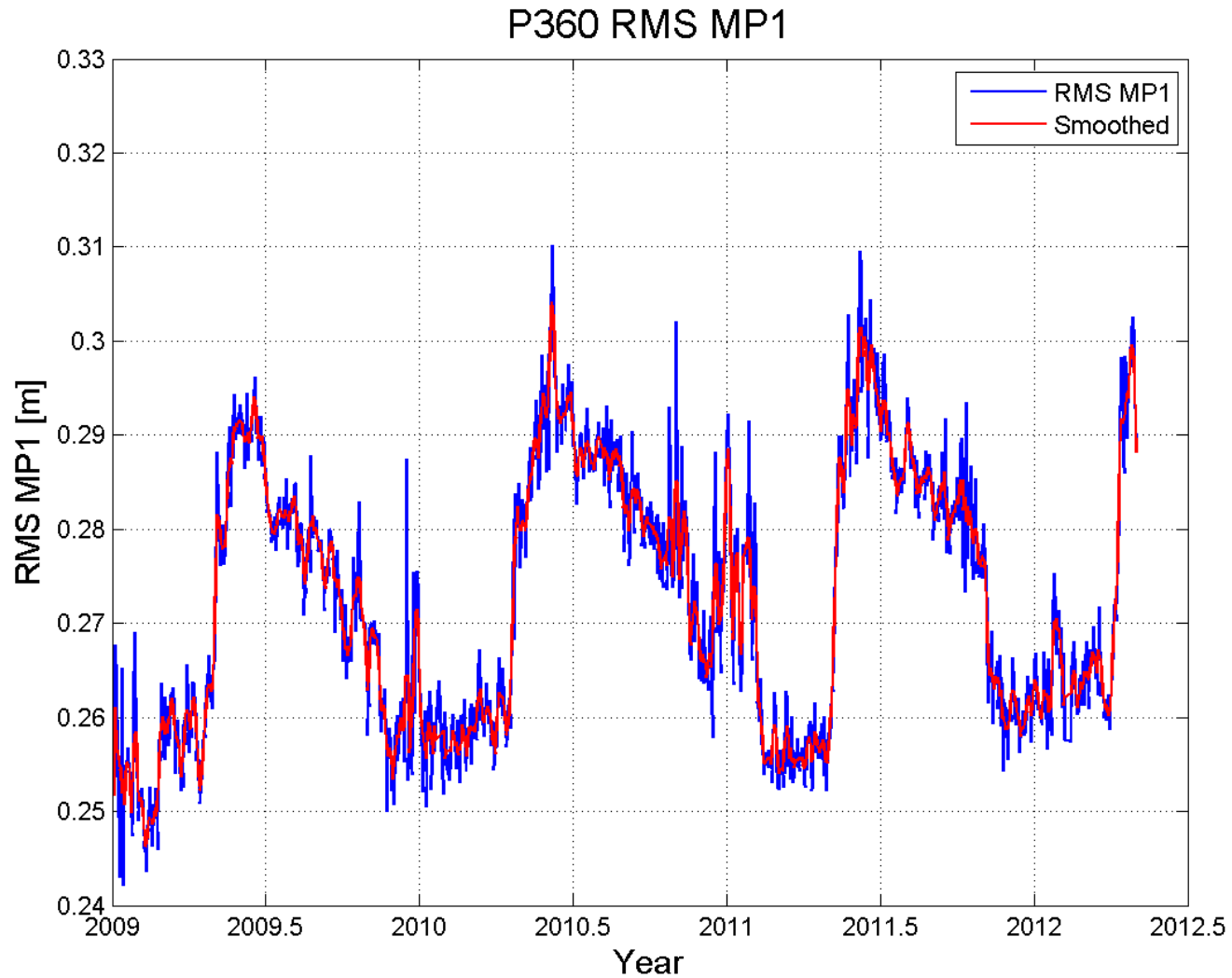
AB33 Outliers and Snow Depth



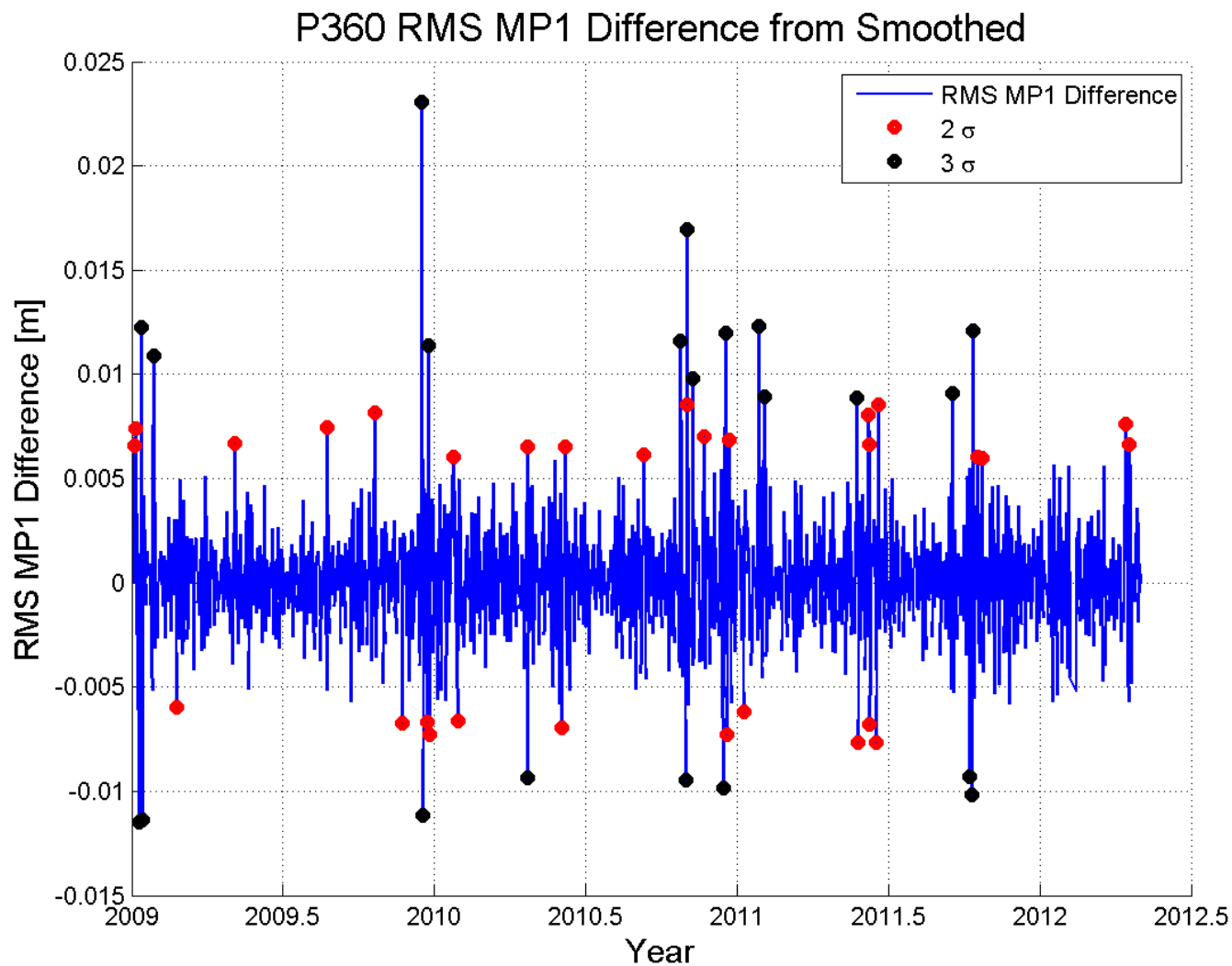
AB33 Summary

- 16/21 3σ values Correspond to falling or recently fallen snow
 - 13 within 1 day of a major snowfall
 - 5 During the Summer
- 2σ has many more correlations
- Not all snowfalls recorded however

P360 RMS MP1

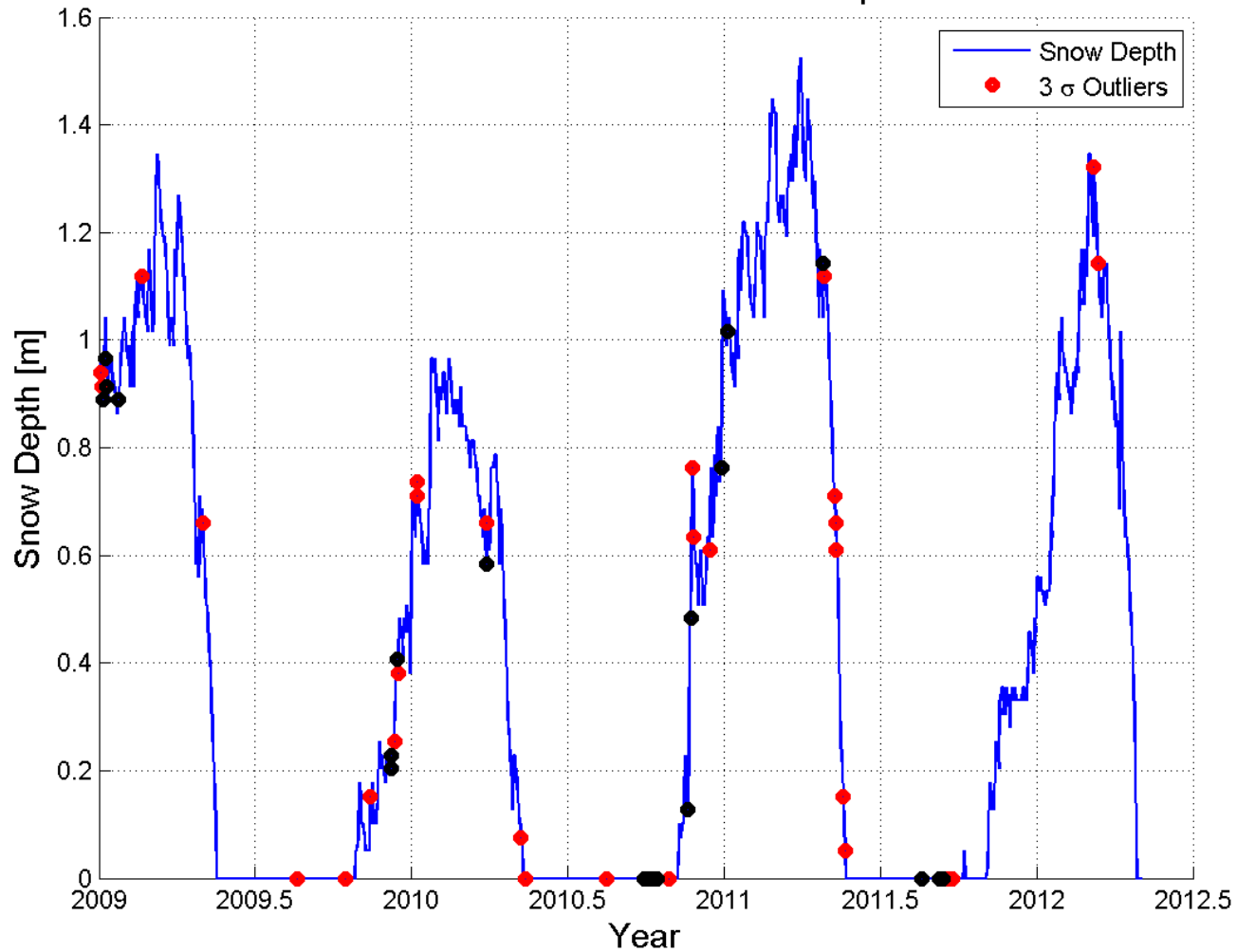


P360 MP1 Difference

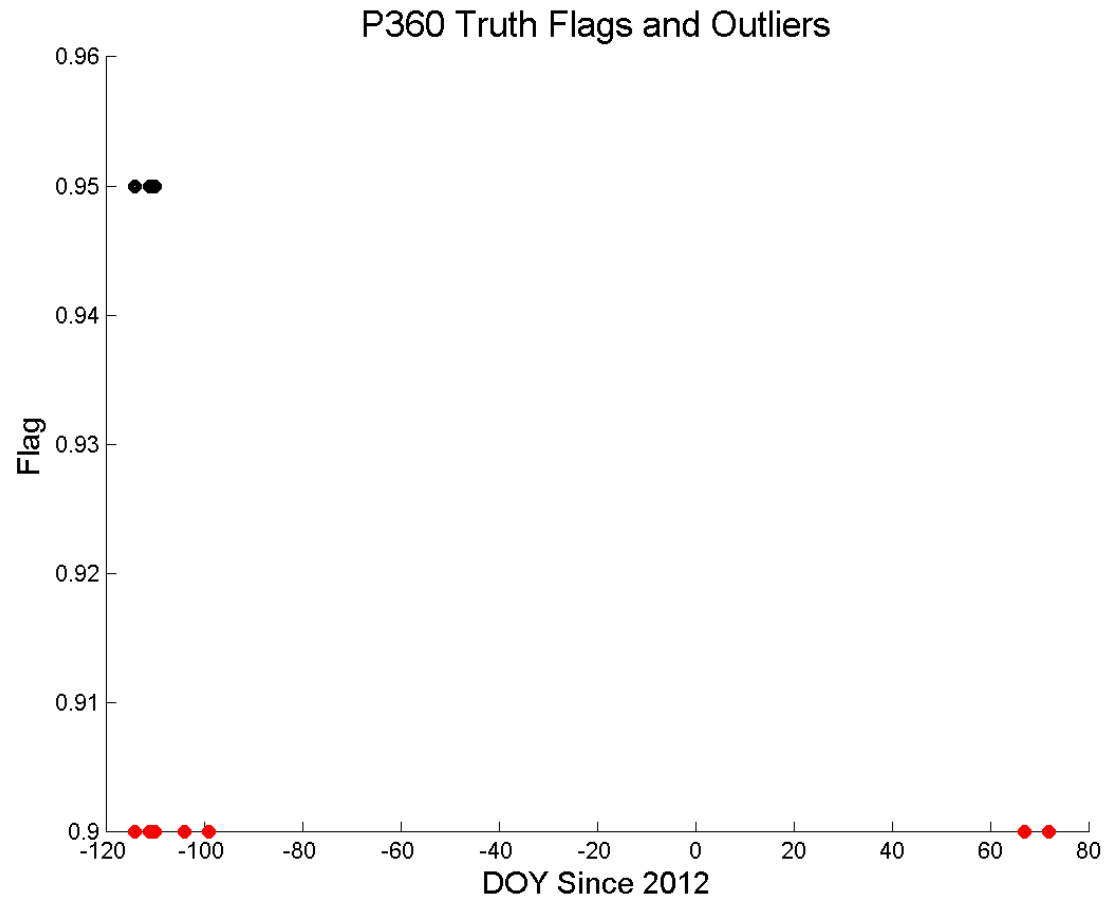


P360 Snow Depth

P360 Outliers and Snow Depth



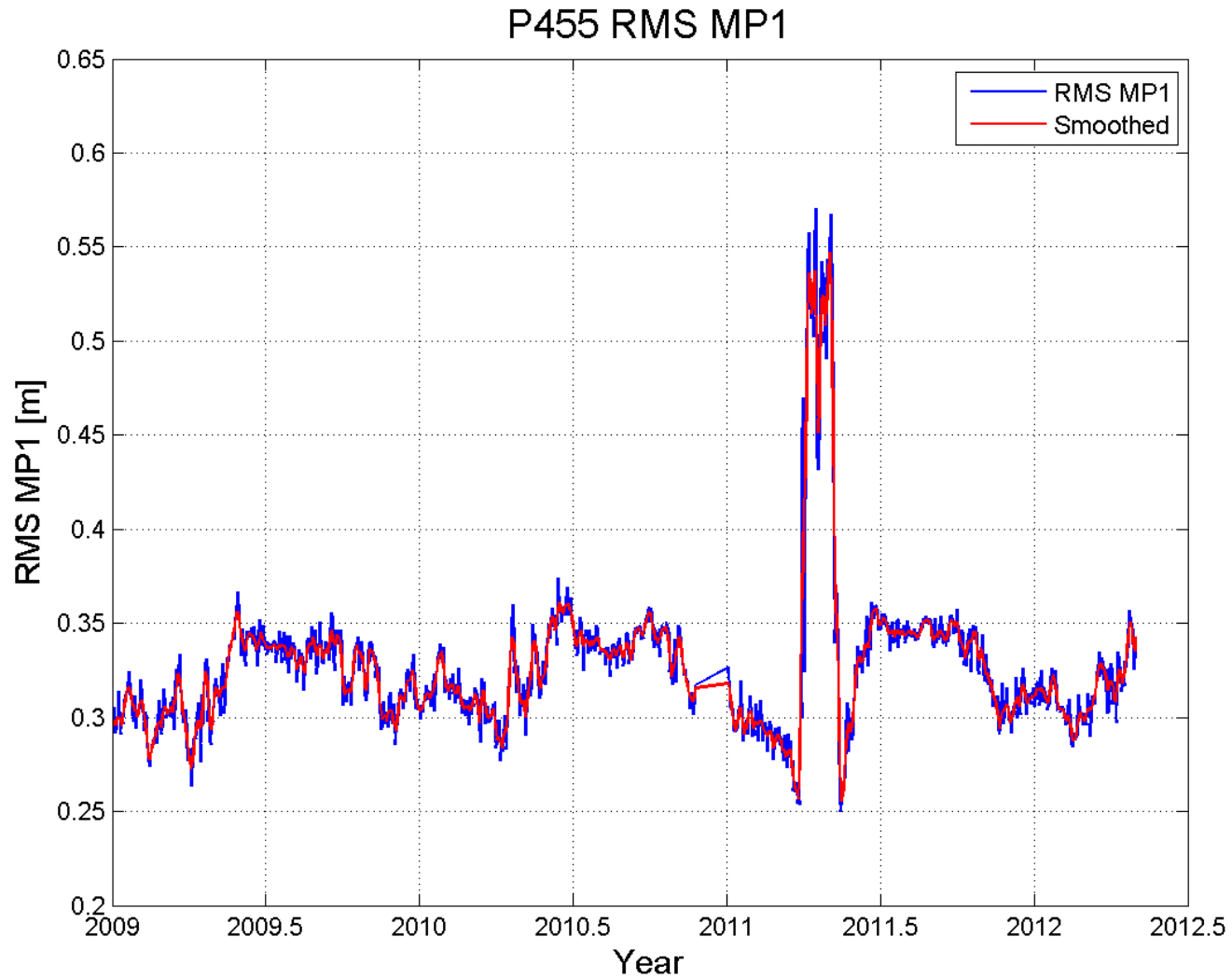
P360 Truth Measure



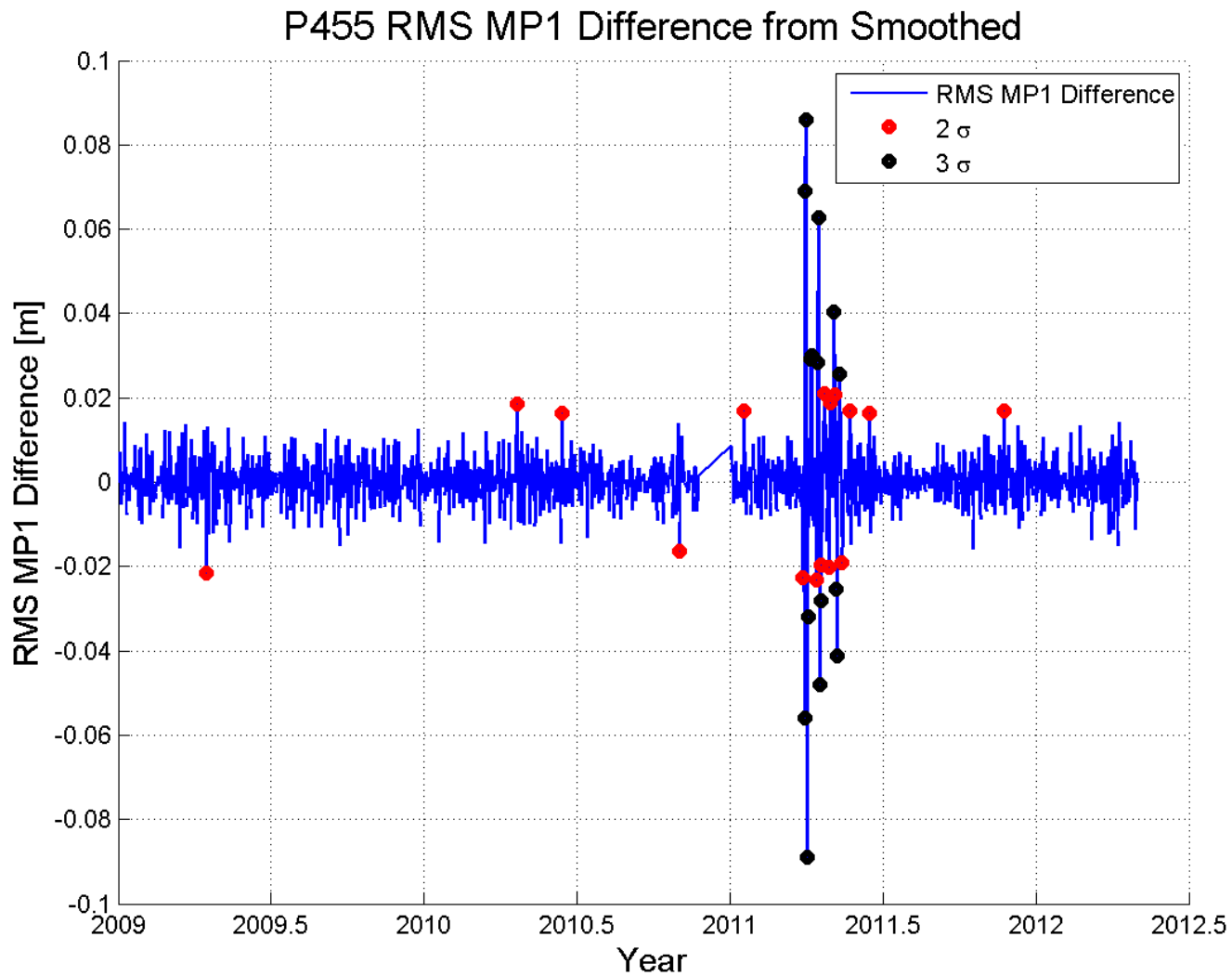
P360 Summary

- Less matching than AB33 showed
- UPDATE THIS HERE

P455 RMS MP1

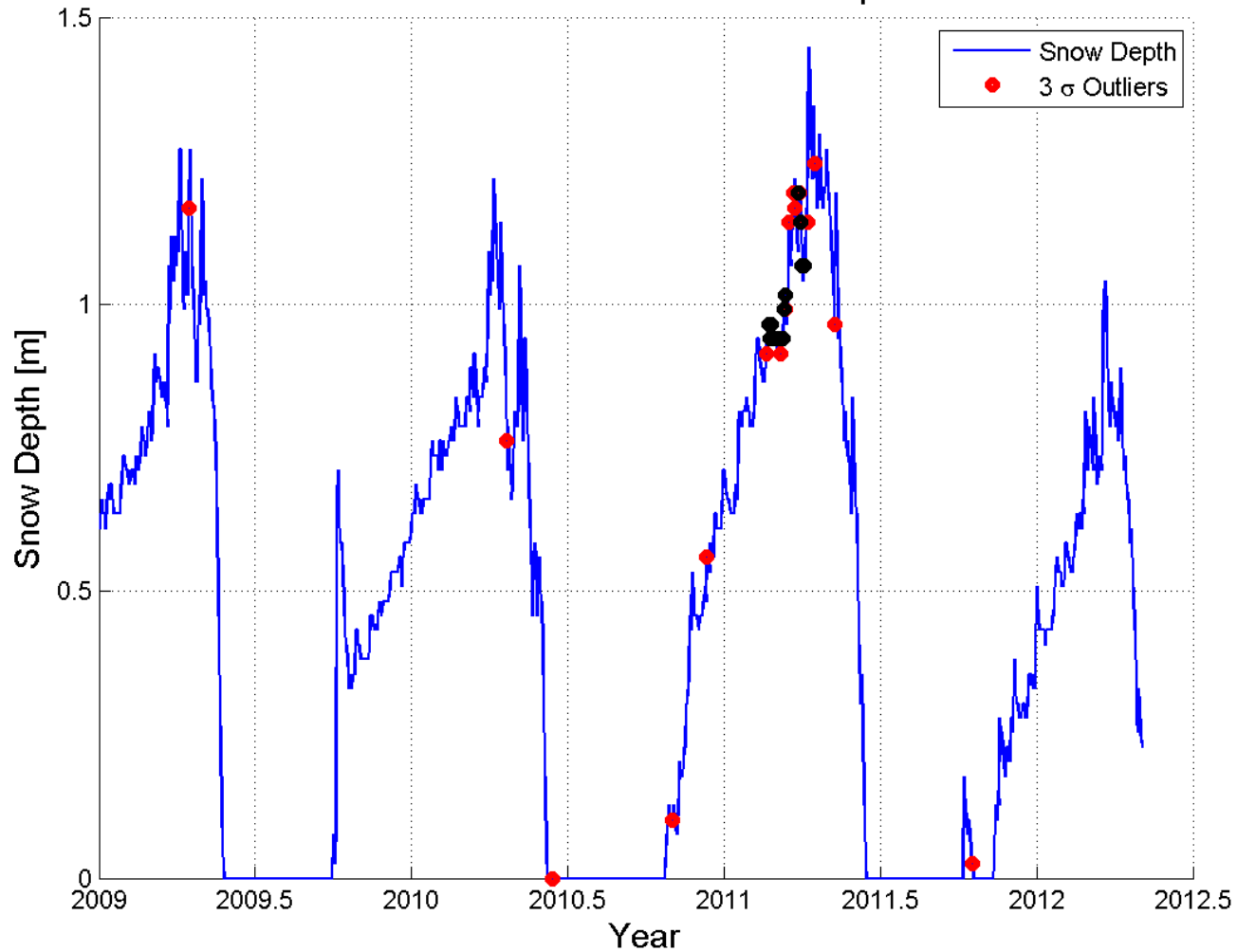


P455 MP1 Difference



P455 Snow Depth

P455 Outliers and Snow Depth



RMS MP1 Difference Summary

- Could be used to remove some “very bad” data sets
- Seems to be more coincidental than anything
- Not reliable to detect all days with snow on the antenna however.