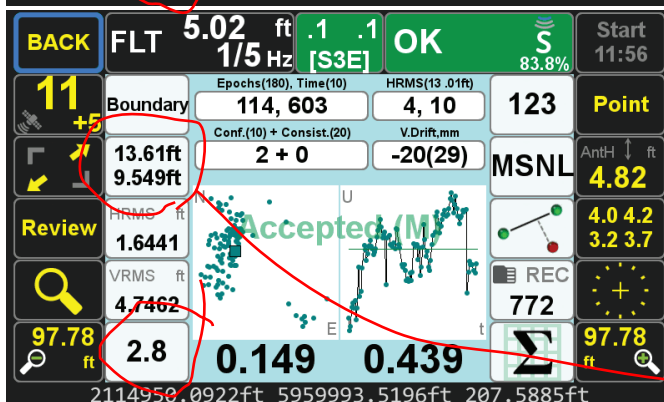
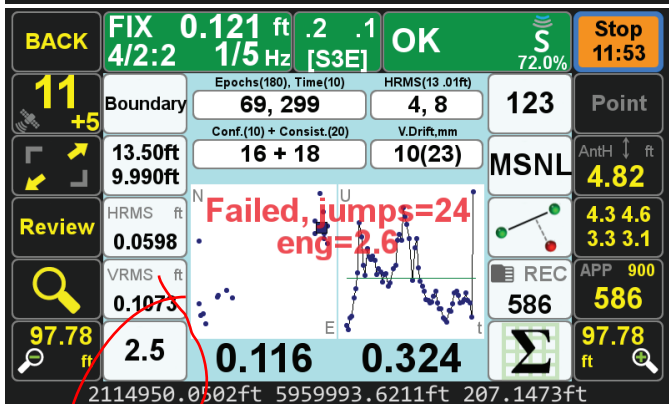
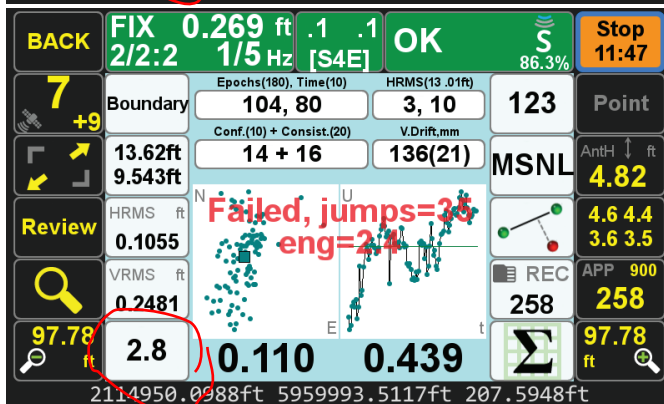
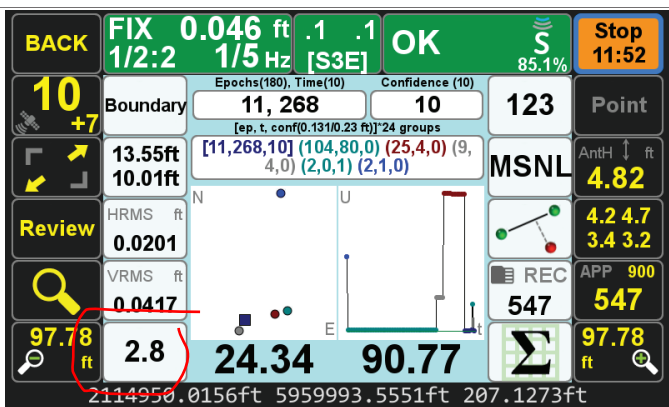
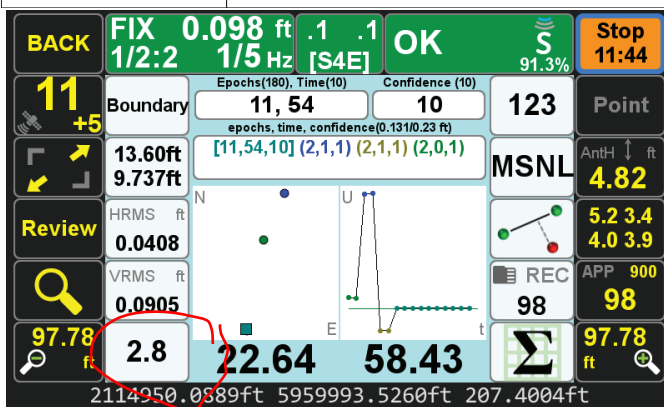


123	Code and Description		Northing	Easting	Ortho Height
@2010.0000	MSNL		2114950.0165 ft	5959993.5049 ft	207.2584 ft
Page	Page1	Code	DefCode	Tag	DefTag
WGS84 (ITRF2008) @2018.5000			40°36'55.86298"N	124°10'03.42048"W	104.2437 ft
Base			2115242.4504 ft	5959478.2016 ft	242.2997 ft
Local Time			2018-12-19 04:00:00 AM	Time UTC	
					2018-12-19 12:00:00 PM
Antenna			JAVTRIUMPH_LSA NONE		Vertical Antenna Height
					4.8200 ft
Epochs	595	Satellites	9+7	Duration	771.000 sec
Solution	Fixed / PPK	Confidence	0.000	Consistency	0.000
HRMS	0.0115 ft	VRMS	0.0166 ft	3DRMS	0.0202 ft
HDOP	0.0000	PDOP	0.0000	GDOP	0.0000
Adjustment Delta			5.4329 ft	-3.4724 ft	5.3813 ft
95% Confidence Ellipse		σa:0.021 ft	σb:0.019 ft	θ:N54°57'53"W	σh:0.033 ft
Raw Files		123_114316.jps			



No doubt the LS was working hard here. PPK with PDOP in the realm of reasonable but still pushing it. I probably would accept it but nothing like the acid test of a second shot.

distance to last - shows it to be off this being the second shot on this point. hmmm I am questioning this. But as it turned out after the post processing the 2 the same also verified by a total station traverse.