

Telescope Alignment with TAF

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Clustering WG meeting
April 29, 2015

Plane 2

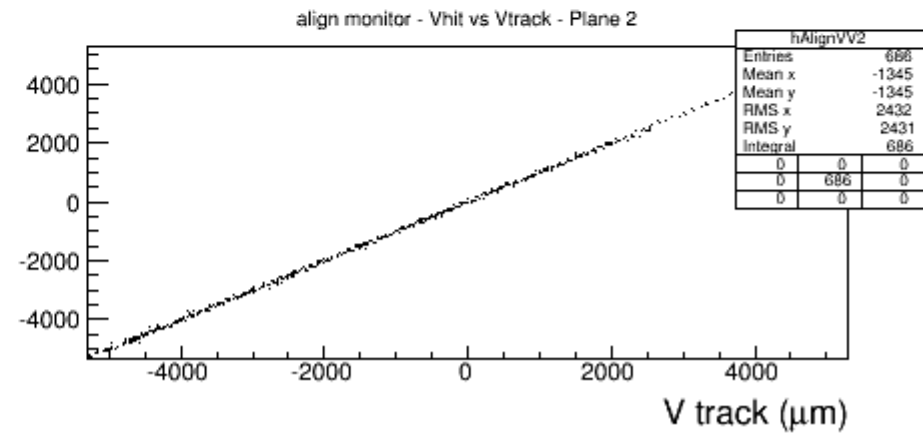
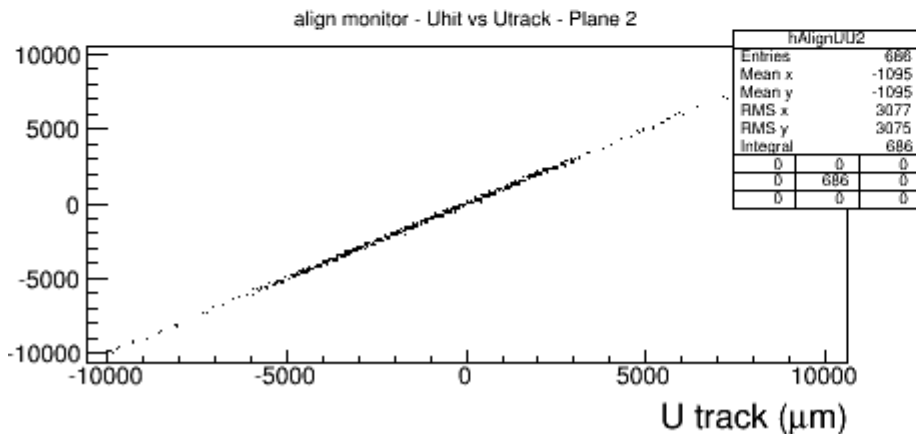
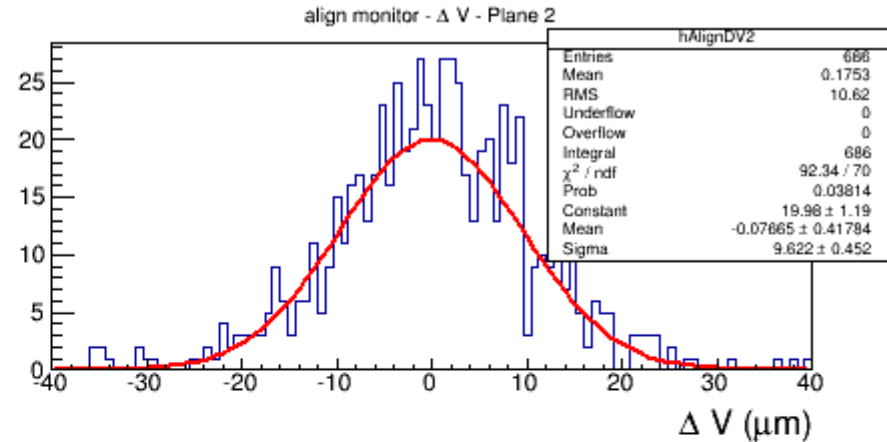
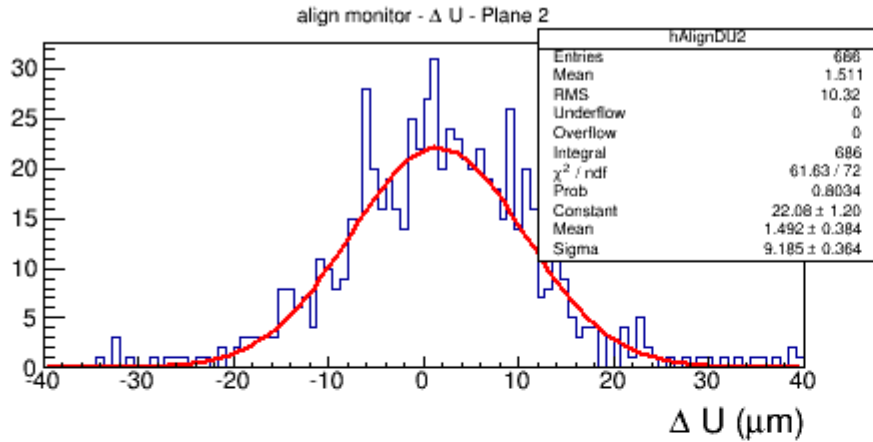
Default accuracy:

```
Float_t limitShift=0.5; // microns, ....
Float_t limitTilt=0.1; // degrees
```

PositionsX: 0.426
TiltZ: 0.035

PositionsY: 0.191
TiltY: 0.000

PositionsZ: 200.000
TiltX: 0.000

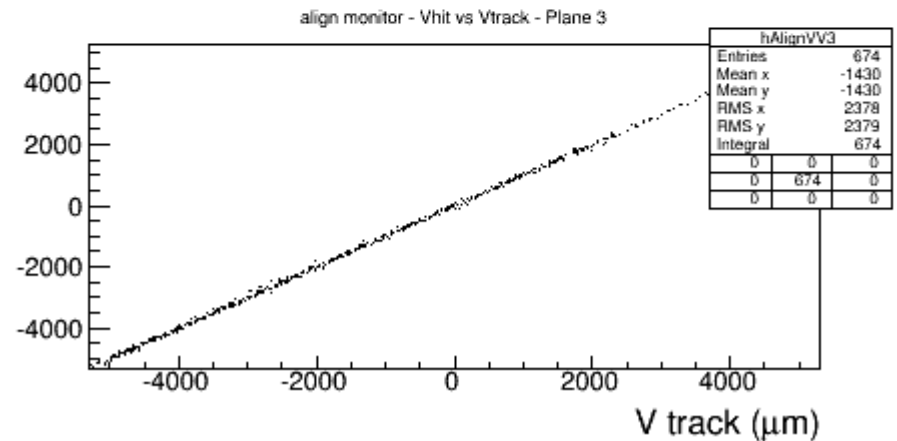
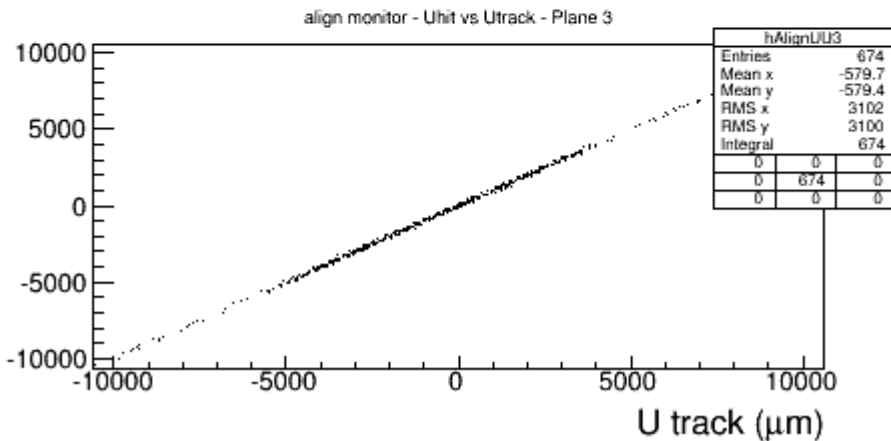
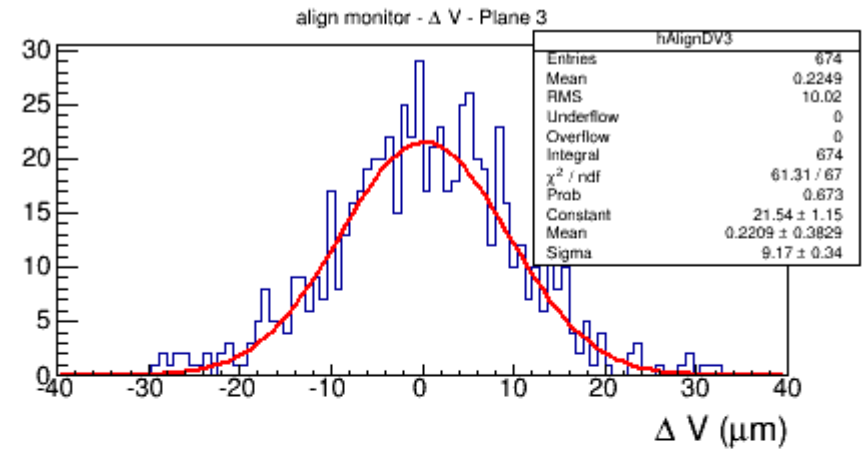
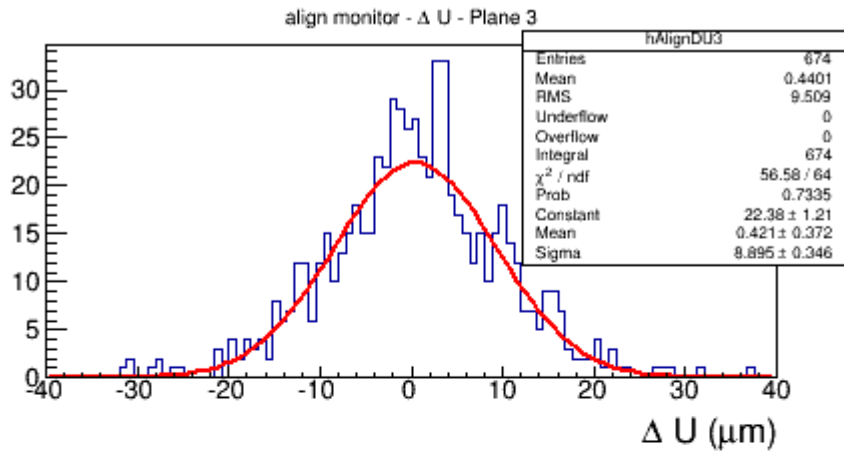


Plane 3

PositionsX: -0.227
TiltZ: -0.142

PositionsY: 0.287
TiltY: 0.000

PositionsZ: 400.000
TiltX: 0.000



Plane 4

PositionsX: -0.336
TiltZ: -0.268

PositionsY: 0.471
TiltY: 0.000

PositionsZ: 600.000
TiltX: 0.000

