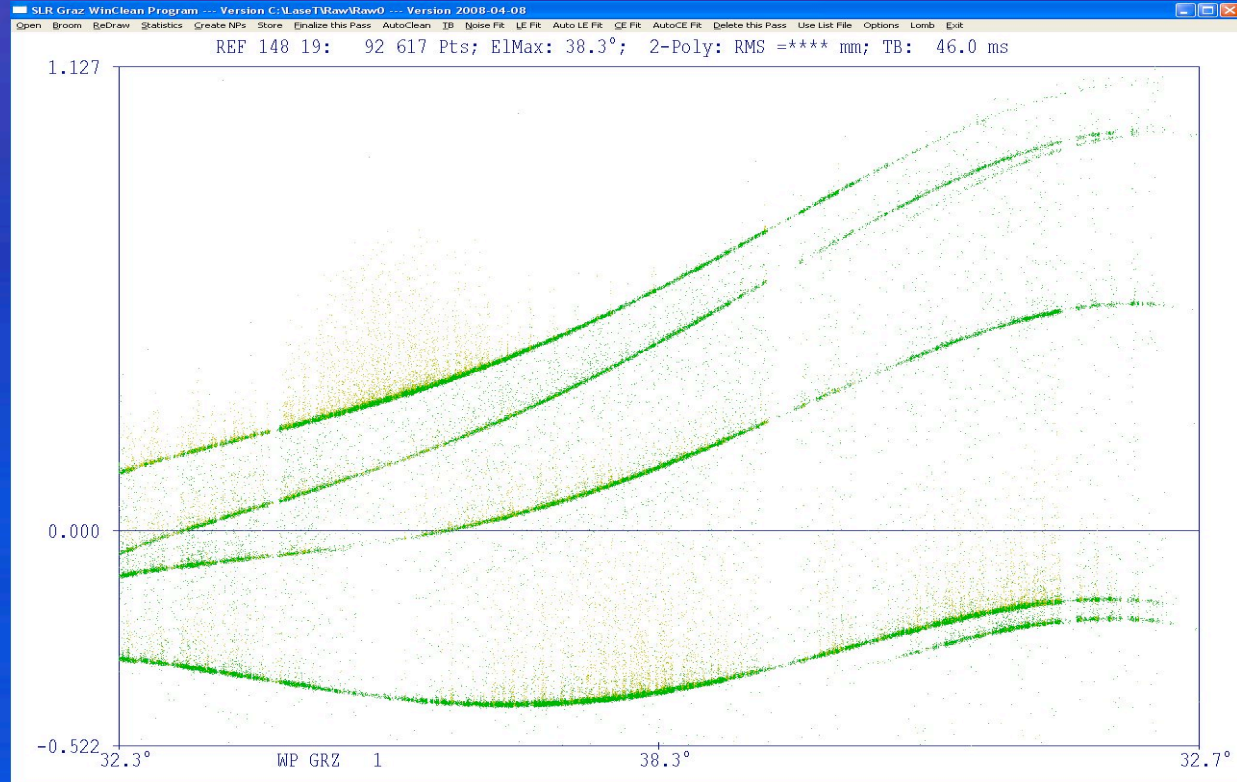


# NEWG – Network & Engineering WG

- Sohla, Astro-G: Data Post-Processing under discussion
  - To be continued; tests / simulations planned;
  - Close cooperation with
- Graz: TLE predictions used to generate CPF files; allows tracking of
  - WestPac, Reflector, [CoROT], etc; low accuracy; TB  $\pm$  200 ms possible;
  - At least during night time: 10% to 50% of passes trackable
- Herstmonceux: SR620 Cals,
- Assistance for planned / upcoming / Upgraded stations:
  - Korea, Metsahovi
- Ad hoc Group: Compass-M1 Retro Efficiency tests

# Reflector: 2008/day 148 / 19:00 UTC (Night)



Time Bias: + 46 ms; Range Bias: + 384 m; about 90.000 Returns