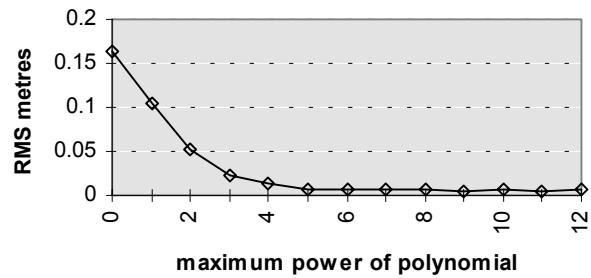


## **Annex B**

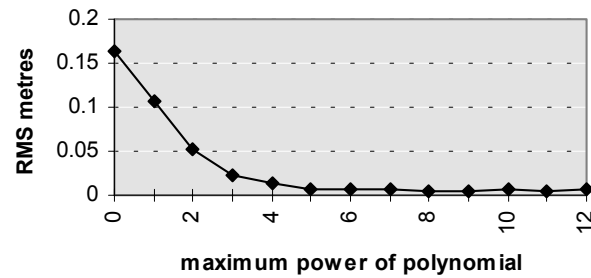
### **RMS Solutions for Tests of Polynomial Geoid Models**

The graphs in this Annex relate to the text in the Section 10.5 entitled “Geoid Model by Polynomial Coefficients”.

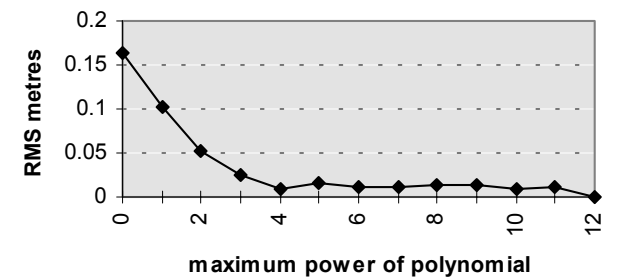
**Mountains 500m 0" error range**



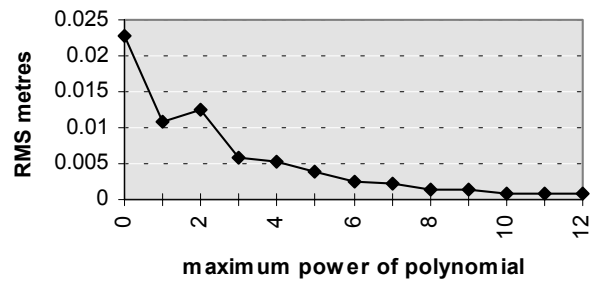
**Mountains 500m 1" error range**



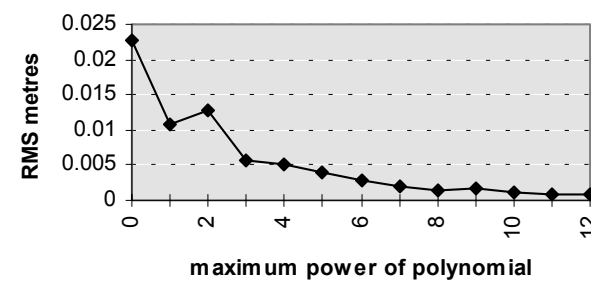
**Mountains 500m 10" error range**



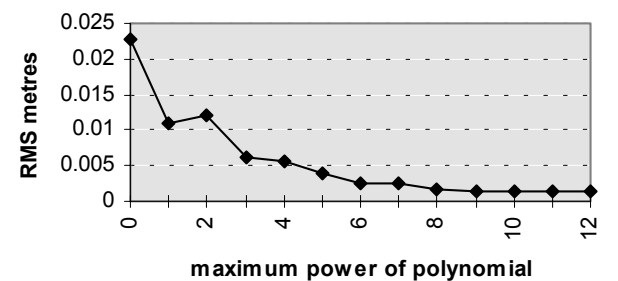
**Hills 500m 0" error range**



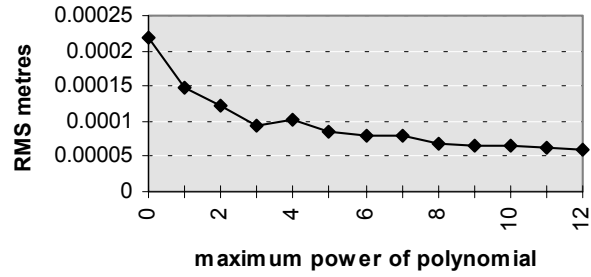
**Hills 500m 0.3" error range**



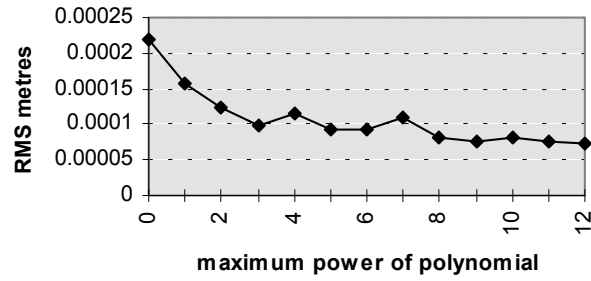
**Hills 500m 1" error range**



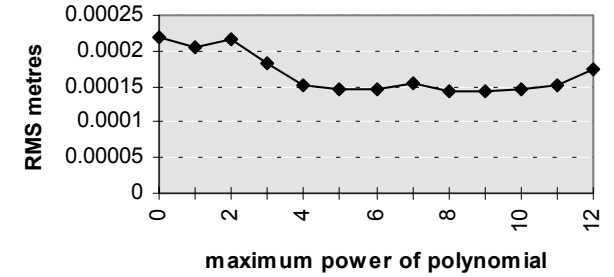
Lowlands 500m 0" error range



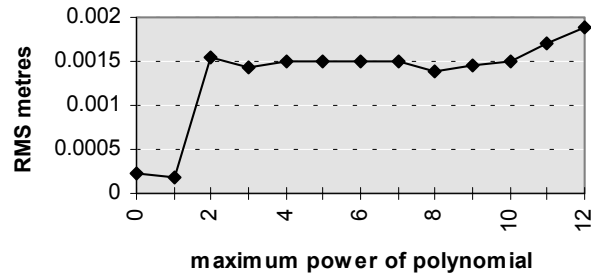
Lowlands 500m 0.1" error range



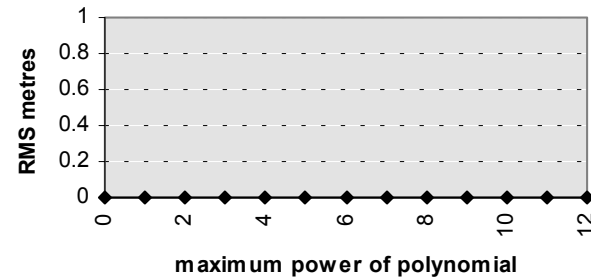
Lowlands 500m 0.3" error range



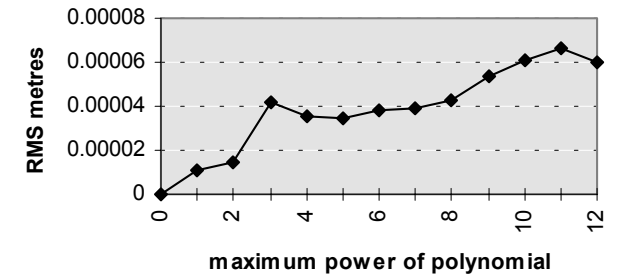
Lowlands 500m 1" error range



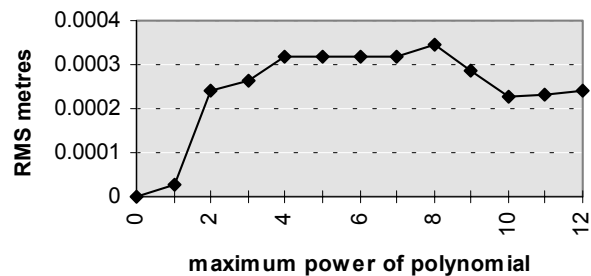
Plain 500m 0" error range



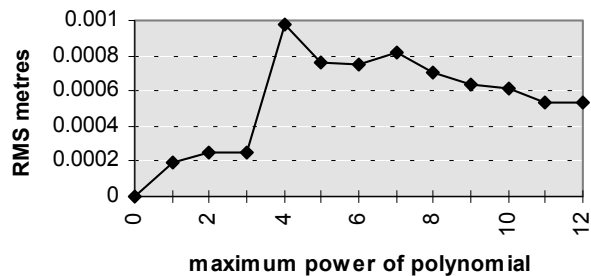
Plain 500m 0.1" error range



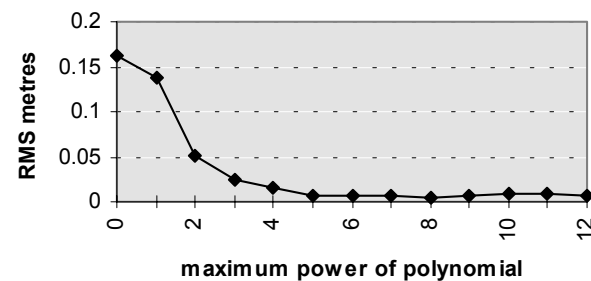
**Plain 500m 0.3" error range**



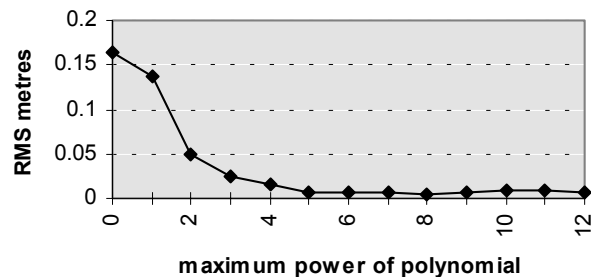
**Plain 500m 1" error range**



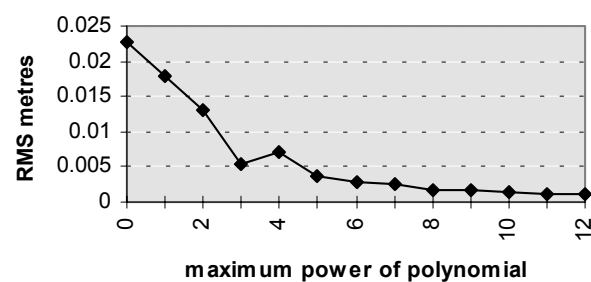
**Mountains 700m 0" error range**



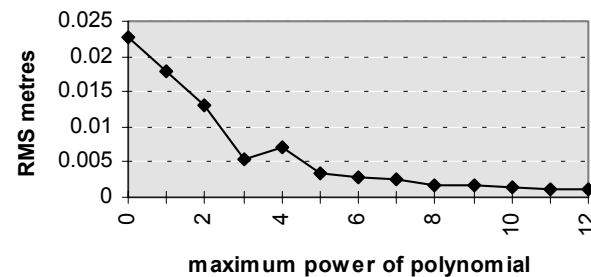
**Mountains 700m 1" error range**



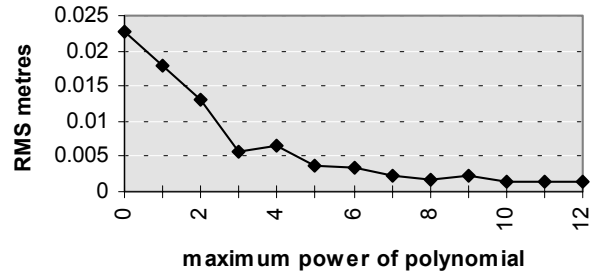
**Hills 700m 0" error range**



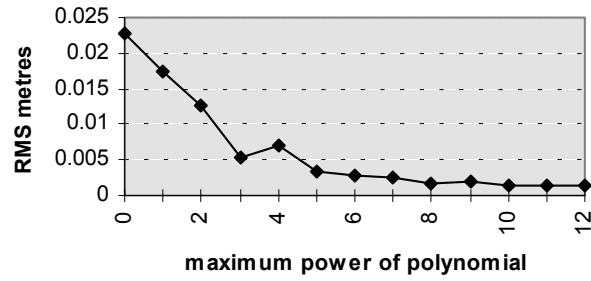
**Hills 700m 0.1" error range**



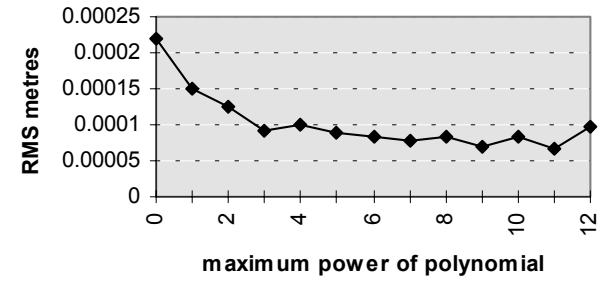
Hills 700m 0.3" error range



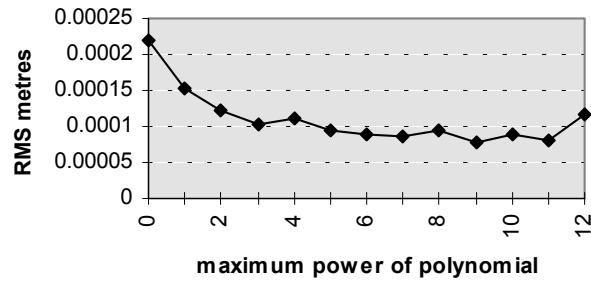
Hills 700m 1" error range



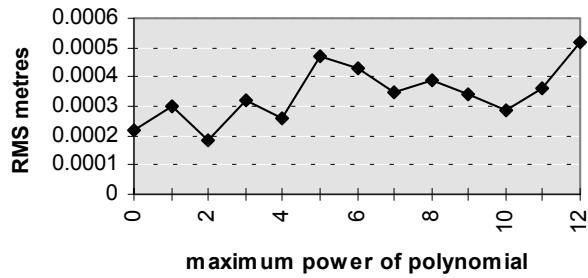
Lowlands 700m 0" error range



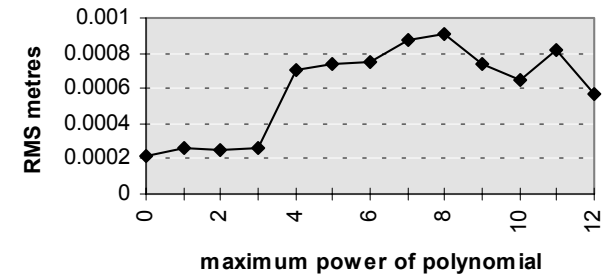
Lowlands 700m 0.1" error range



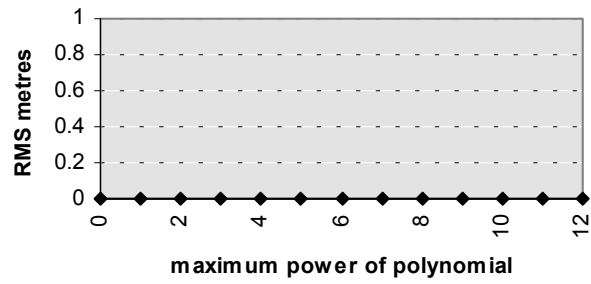
Lowlands 700m 0.3" error range



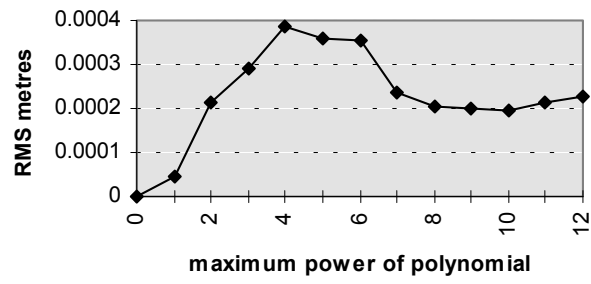
Lowlands 700m 1" error range



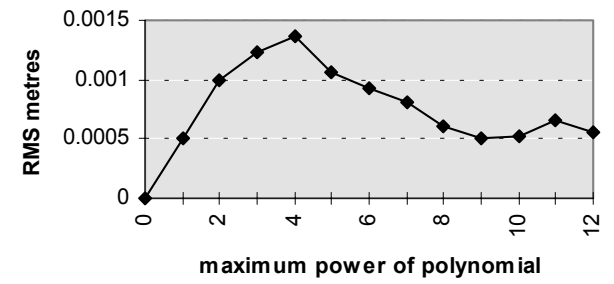
Plain 700m 0" error range



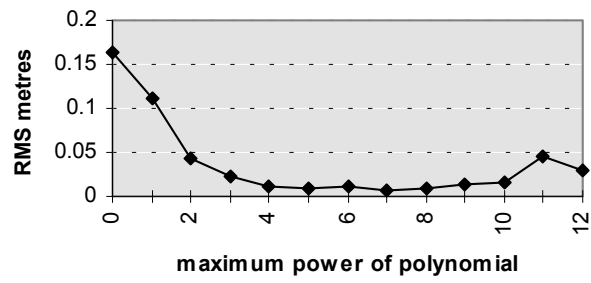
Plain 700m 0.3" error range



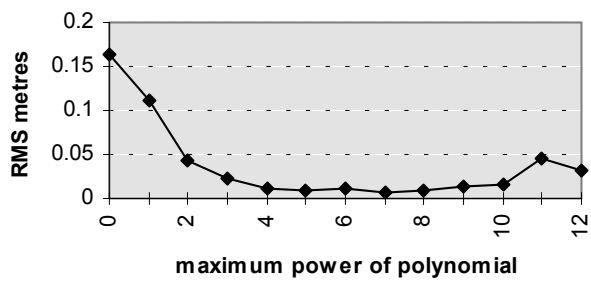
Plain 700m 1" error range



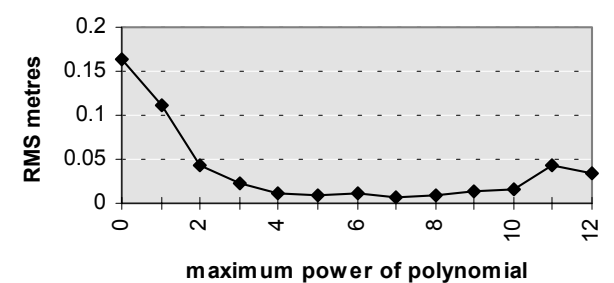
Mountains 1000m 0" error range



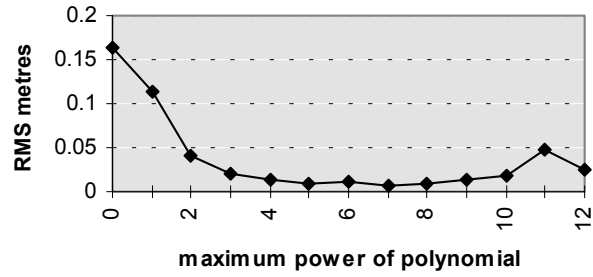
Mountains 1000m 0.1" error range



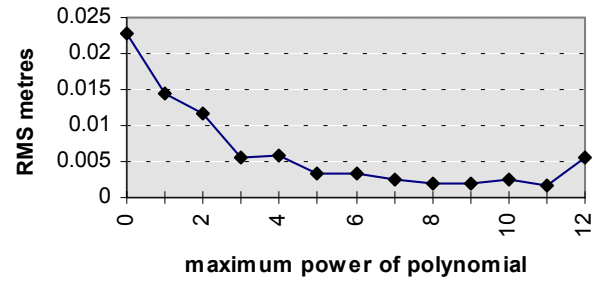
Mountains 1000m 0.3" error range



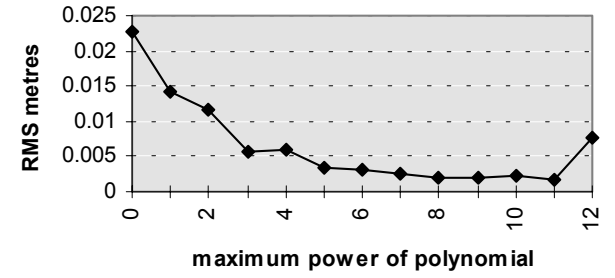
**Mountains 1000m 1" error range**



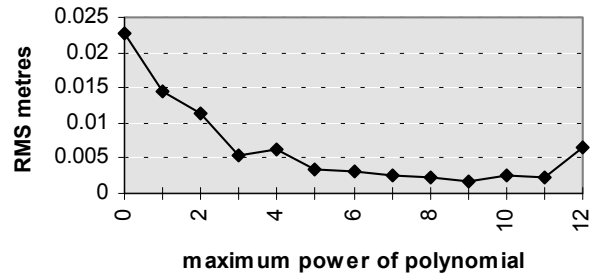
**Hills 1000m 0" error range**



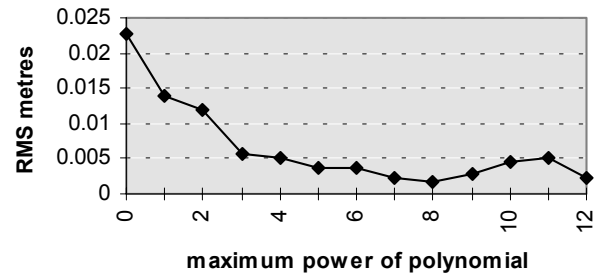
**Hills 1000m 0.1" error range**



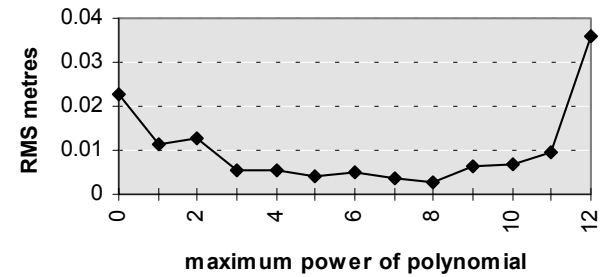
**Hills 1000m 0.3" error range**

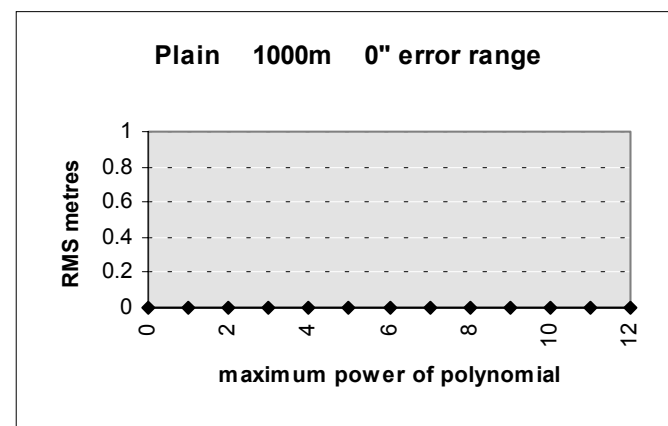
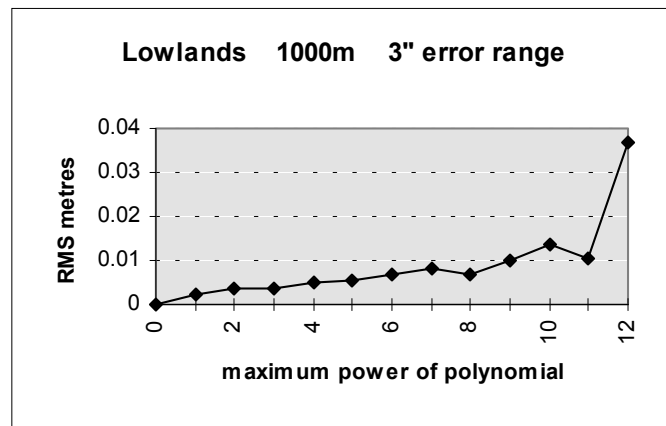
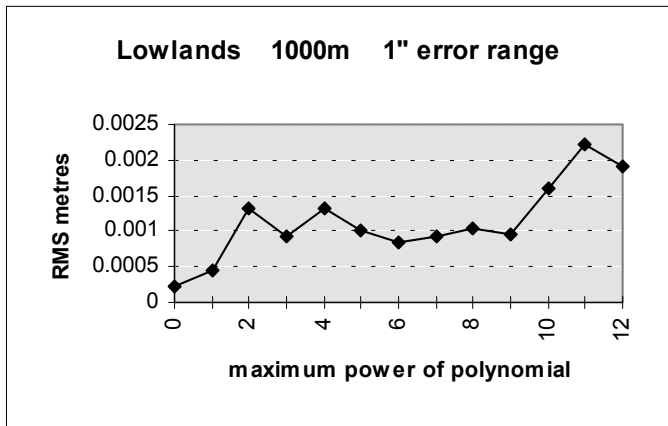
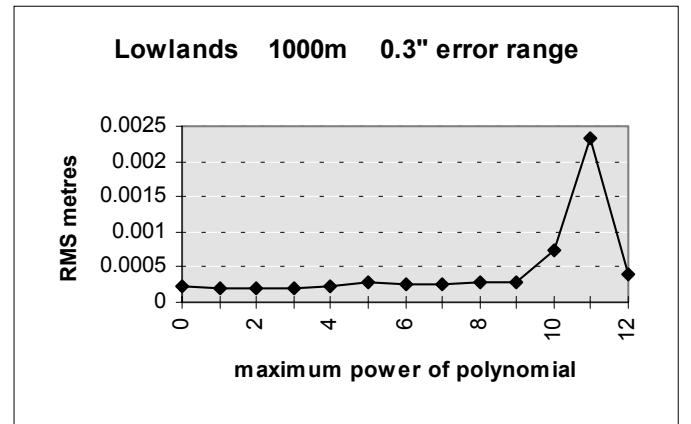
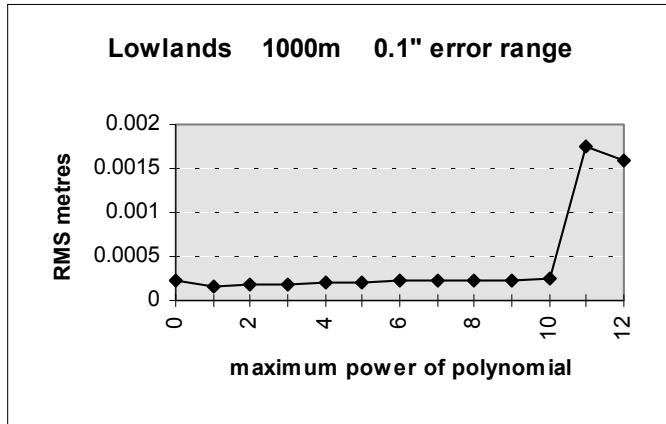
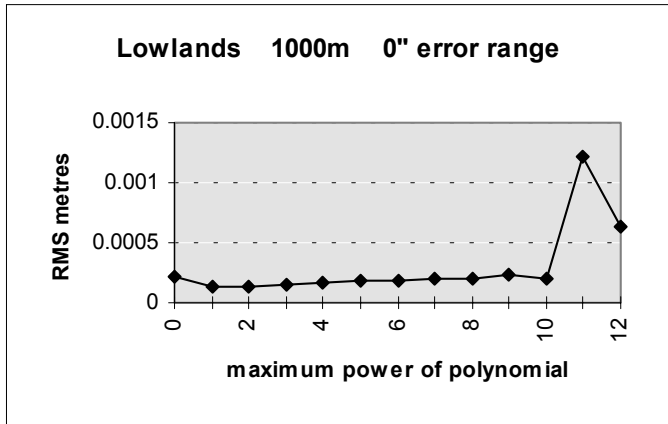


**Hills 1000m 1" error range**



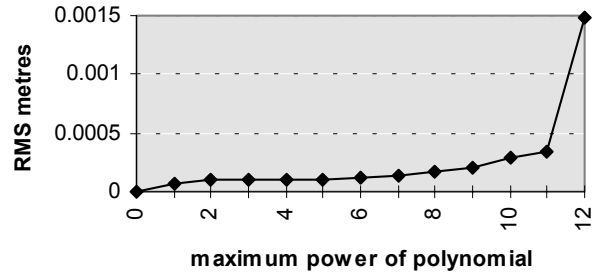
**Hills 1000m 3" error range**



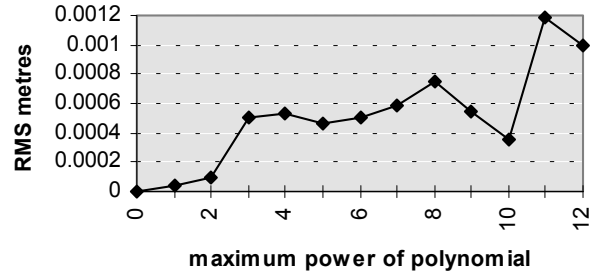




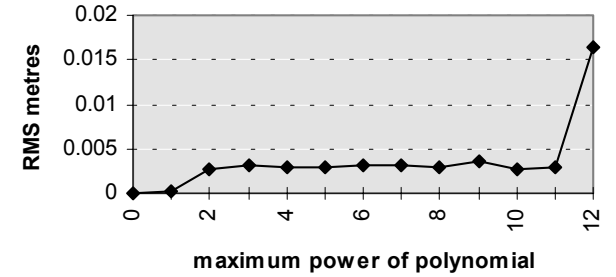
Plain 1000m 0.1" error range



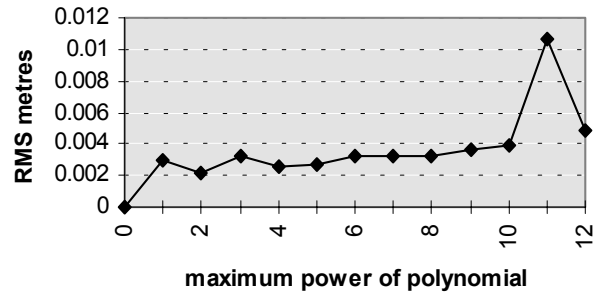
Plain 1000m 0.3" error range



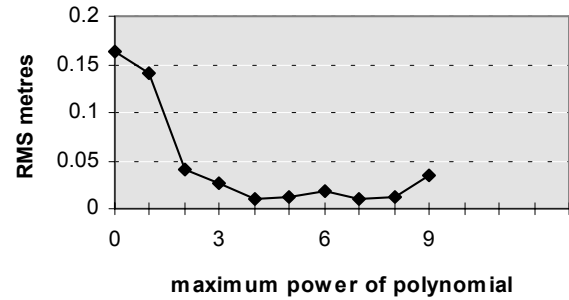
Plain 1000m 1" error range



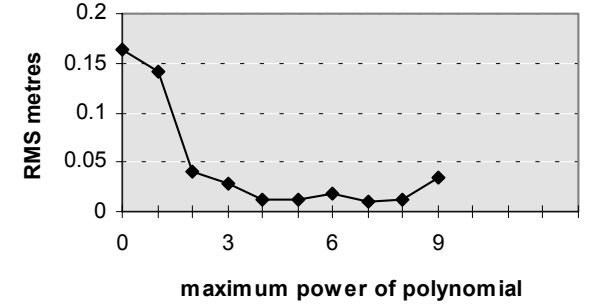
Plain 1000m 3" error range



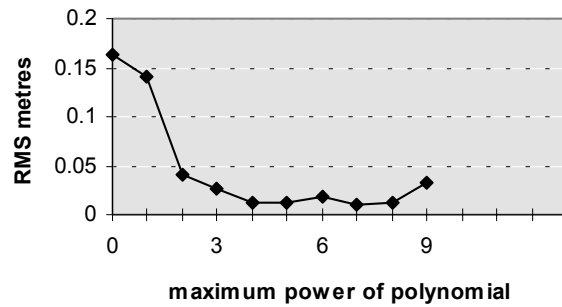
Mountains 1500m 0" error range



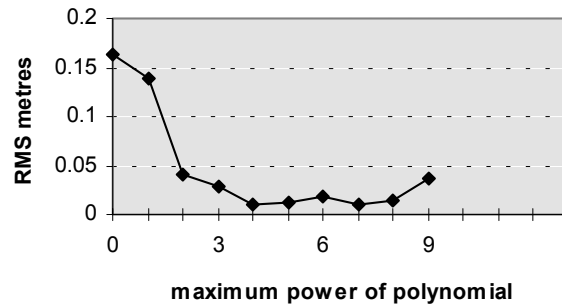
Mountains 1500m 0.1" error range



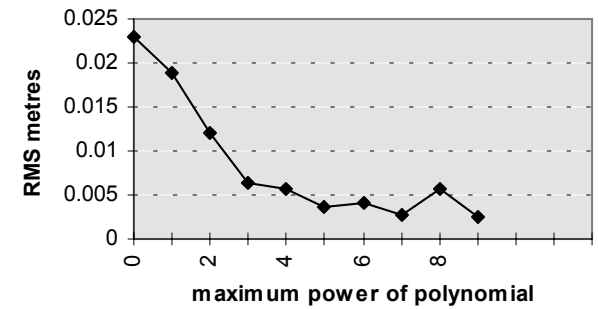
**Mountains 1500m 0.3" error range**



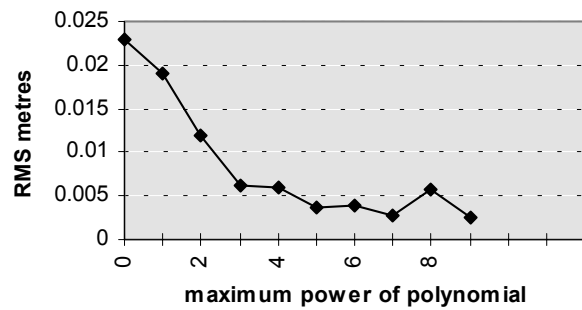
**Mountains 1500m 1" error range**



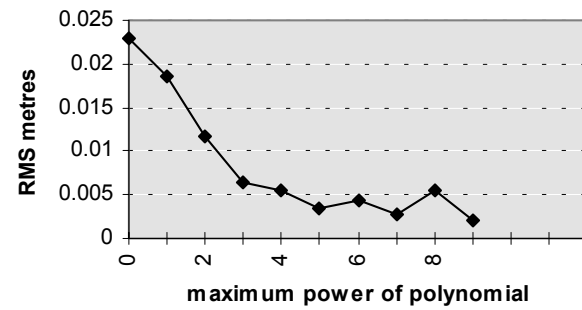
**Hills 1500m 0" error range**



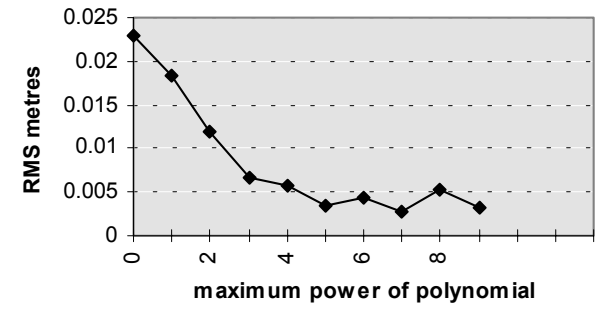
**Hills 1500m 0.1" error range**



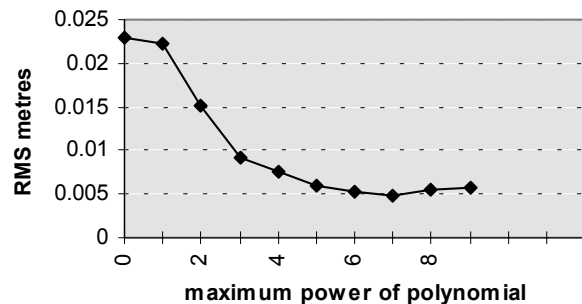
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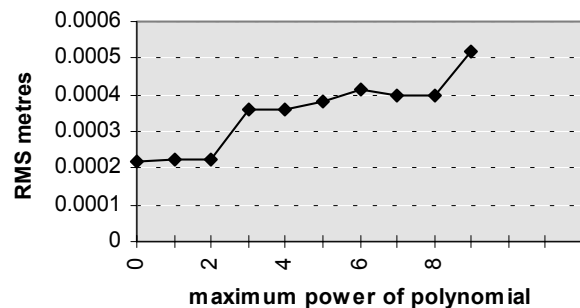
**Hills 1500m 1" error range**



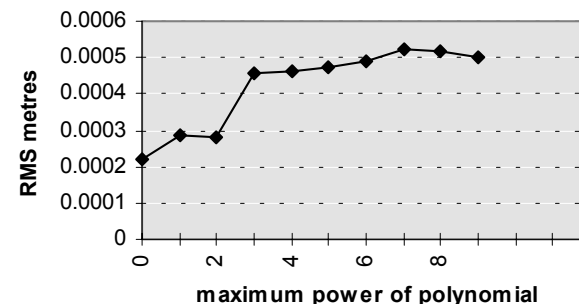
**Hills 1500m 3" error range**



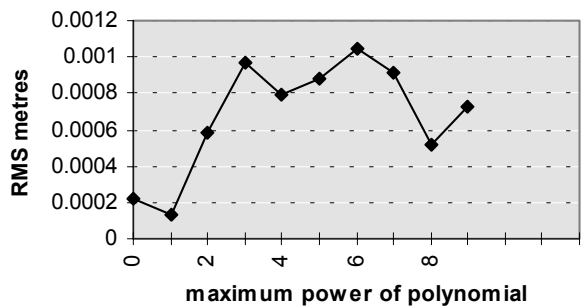
**Lowlands 1500m 0" error range**



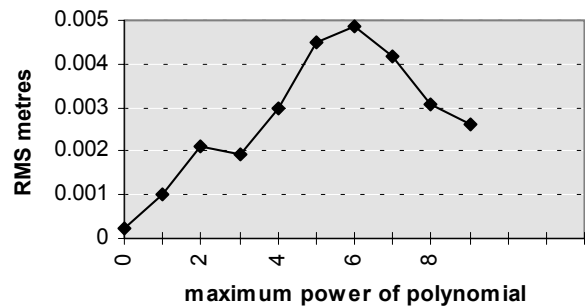
**Lowlands 1500m 0.1" error range**



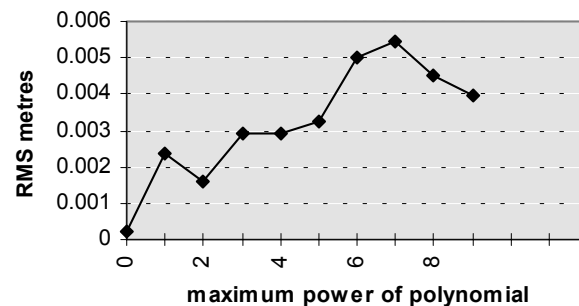
**Lowlands 1500m 0.3" error range**



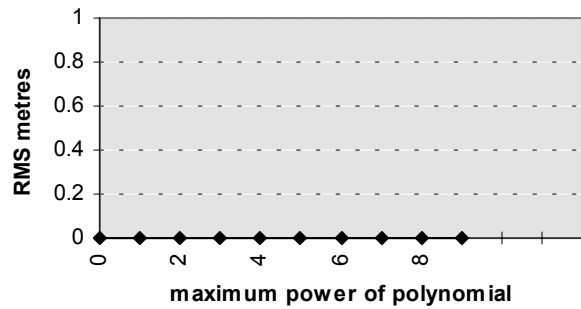
**Lowlands 1500m 1" error range**



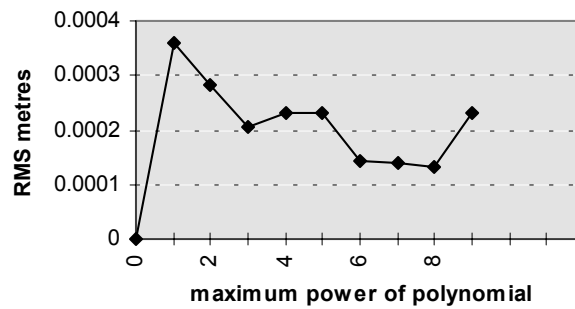
**Lowlands 1500m 3" error range**



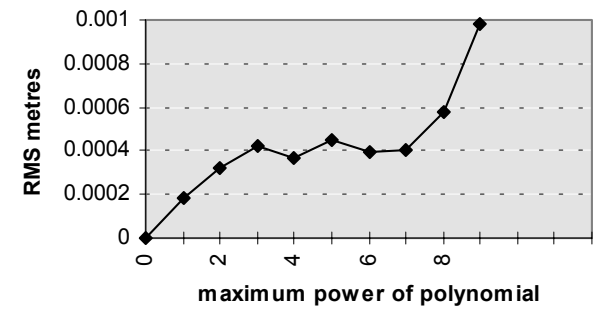
**Plain 1500m 0" error range**



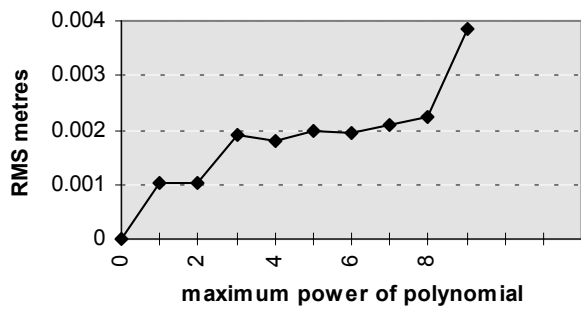
**Plain 1500m 0.1" error range**



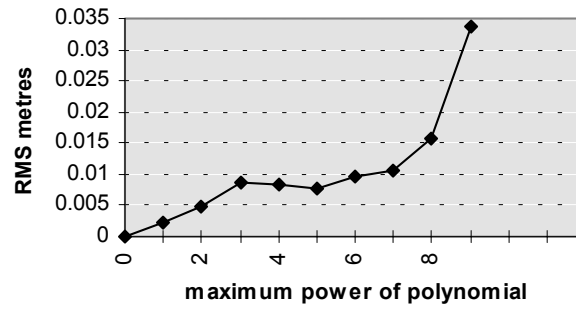
**Plain 1500m 0.3" error range**



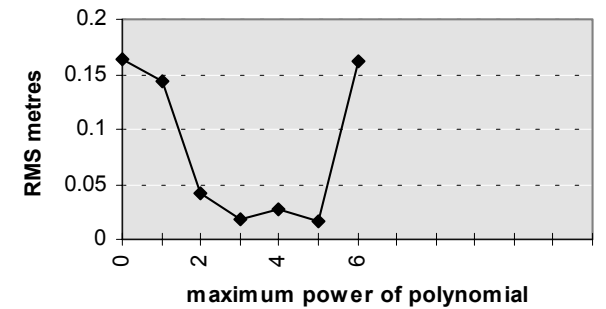
**Plain 1500m 1" error range**



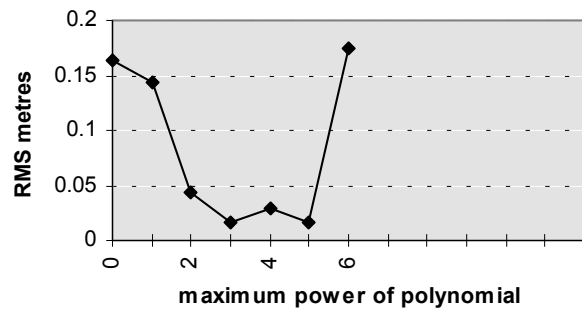
**Plain 1500m 3" error range**



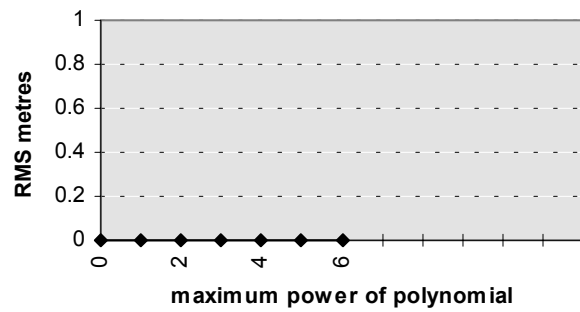
**Mountains 2500m 0" error range**



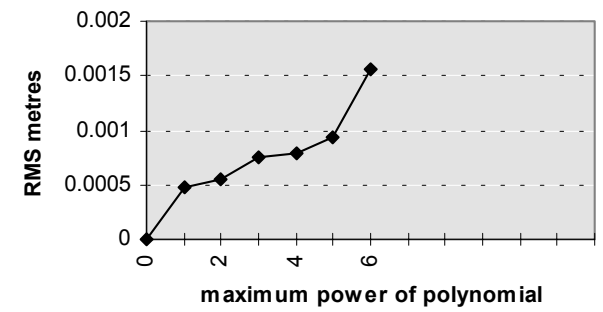
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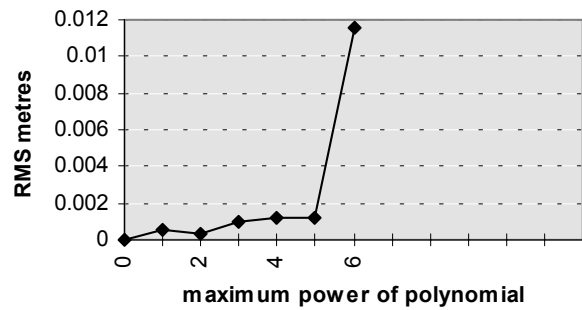
**Plain 2500m 0" error range**



**Plain 2500m 0.1" error range**



**Plain 2500m 0.3" error range**



**Plain 2500m 1" error range**

