Nov 2001: Refurbishment at Boyden by DFM Engineering Nov 2001: Opgradeering van Boyden deur DFM Engineering

On 10 September 2001 DFM Engineering completed the refurbishment of the UFS-Boyden 1.5-m telescope.

Refurbishment done by DFM Engineering. <u>Click here to see DFM's article on the telescope refurbishment.</u>



Refurbishment team: Dr. Frank Melsheimer (President of DFM), standing on declination drive housing; Ian Huss (DFM), drilling through the thick metal



Ian working on the declination drive. The declination motor is visible through the opening on top.



Dr. Frank Melsheimer (DFM) at the impressive control system developed by DFM Engineering.



Dr. Pieter Meintjes (UFS) sending instructions to the 1.5-m telescope.



Hannes Calitz, M.Sc student in astrophysics, being impressed by the control electronics.



Frank Melsheimer working on the focus system, including a newly installed focus encoder, connected to the secondary mirror. Background: Simon Rakotsoana, technical assistant at Boyden Observatory.