18.10.17 Faraday - Essent Justieurs: V= 23° und 30 Bm => 2= 23,50 Zemadres 410 Hz 60 Bagerminuser=10 Probe 1: Gals n-dwied N=1,2.1018 cm d=1,36mm Tilder 101,720 1010 + 43 BM 1,06 Um 2013m 75° + 23 80,250 80° + 15 Bm 2156 nm 80°+50 Bm 1,86 pm 403m 85,08° 85° +5 Bm 88° 4 20 Bm 1,72 um 73° + 6Bm 2,65 pm 110 17,300 N8Bm 30,58° Bm 2510nm 49° + 51 Bm 56° + 353m 2,34m 90° + 40 Bm 91° + 34 Bm 1,29 pm Probe 2: Gads n-dodierd N= 2,8.10 tom3 d=1,296mm tilder 143,620 85,640 143 + 37 Bm 1,06 pm + 4/1 Bm 73,75° + 45 Bm + 55 Bm 2156nm 154 15412 Bm 1,96 um 146 0 + 6 Bm 1,72 um 149 0149/670 62° + 39Bm 2,65 pm + 40 Bm 19 ° + 193m 223,02° 2 510nm 184 °+ 53 Bm 170° +5 Bh 2,34,um 138°+30Bm 143 0 + 35 Bm 1129m

1.4