

Drop Yinch Project # 2 Book # trane Rote exolution: Min Period: 20.98 COOLE DRIVE ilenames dp0-6 dpo-7, dpo-7-segimel dp0-\$ dp0-9, dp0-9-rgine dp0-10 , dp0-11R dpo -11 I River measurement SAME SET DINTO , so recorded: filenames COOLE DRIVE dpo-12 dp0-13 converted to AV using HMpg (po-19 dpo-15, dpo-15 R € Befor review, it is dear that the best braming and resolution, also focus, is down A. menil bethio. 10. Witnessed And Understood By

Project # Book # to pinch of 5.23-0.92 datapoints: #1,400 dpo_IS R.AVI pixels 2 meters: 164090 : 294360 UPLUAD TO radii-min. xlsy (FCANAILA BASED time 15) dt is) radius (px) gc (b4) 0.92 0.08 0.12 1) 28.88 0.12 1.15 27.75 0.08 2) 1.3\$ 0.12 3) 26.63 0.08 1.62 2500 4) 0.08 0.12 1.85 0.08 5) 23.63 0.12 2.08 22.13 6) 0.08 0.12 2.31 18.88 7) 008 0.12 2.54 0.08 17,88 \$) 0.12 2,77 16.13 5) 0.08 0.12 14,16 3.00 0.08 10) 0.12 14.05 0.08 323 4) 0.12 11.72 3.46 0.08 0.17 121 B) 9.76 0.08 3.69 0.12 la) 0,12 7.55 392 0.08 593 15) 4.15 6.08 0.12 3.93 (0) 9,38 0.08 0.12 (17) 0.08 3.02 612 18 20) 25.16. taken as width of PROPRIETARY matter on wer.