









## Rough Images from DIB0806



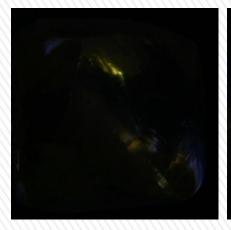


Judge II





UV





Stress

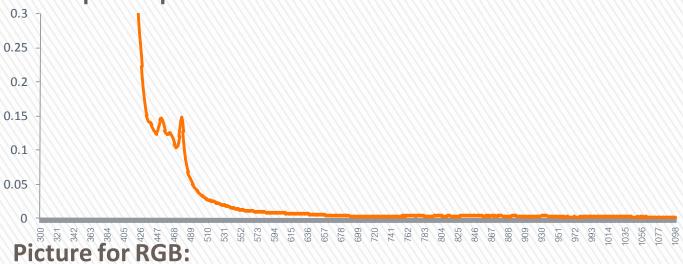


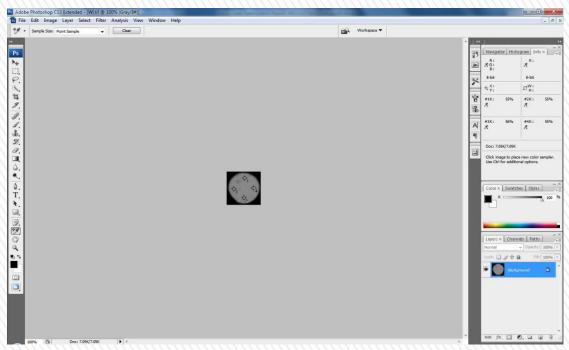


Fancy Color Optimization Report W0111027X803



### **Absorption Spectrum**

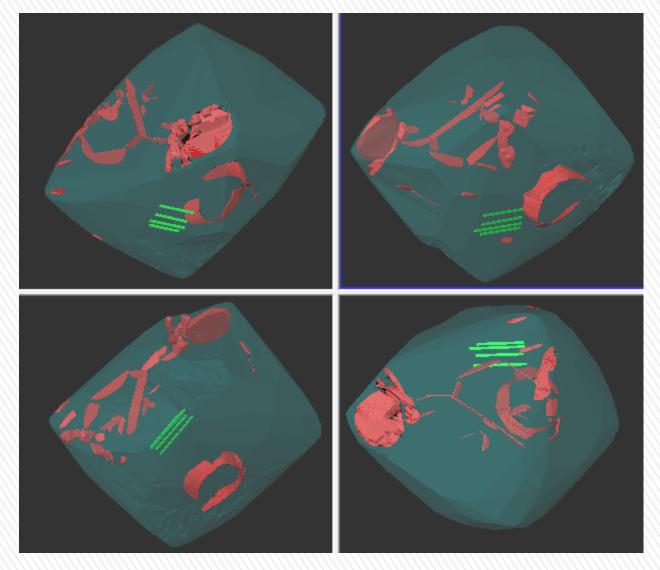




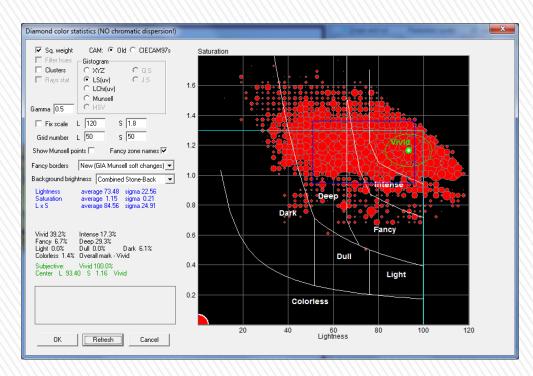




# **Inclusion Plotting**



### **Optimized Modified Oval: 1.01 Ct. Diamond Color Statistics:**







## **Allocation:**

### **Polish With Inclusion:**





# **Photographs after Blocking:**

## **DIB0806**





Judge II







## **Actual Pictures of the Diamond under Various Lighting Conditions:**

Judge II





**DIB0806** 

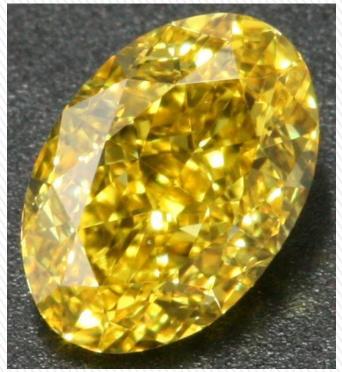






# Office Light:

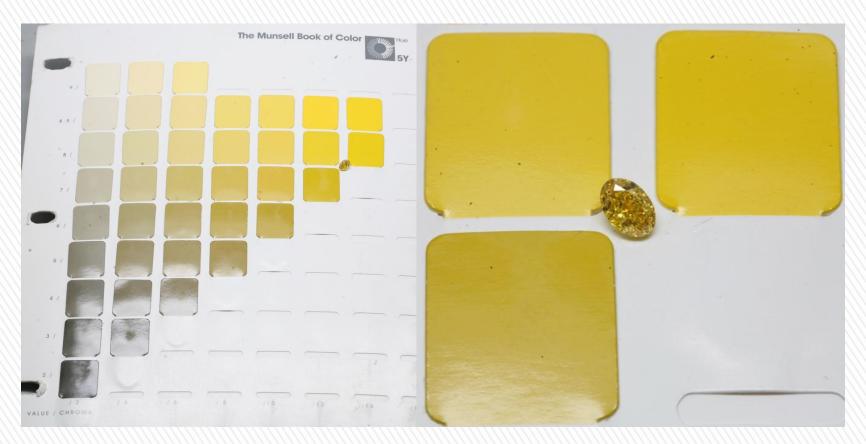








### **Munsell Color Match**





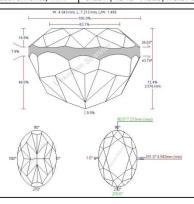


### **DIAMOND REPORT**

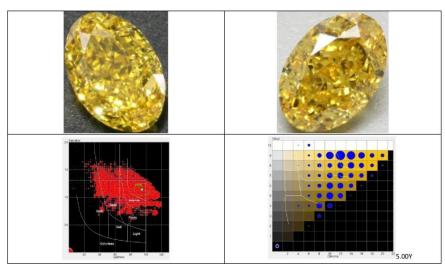
Imagineering Diamonds

Client's Name	
Stone No	W0111027X803
Report Date	16.02.2011
Real weight, ct	1.018
Measurements, mm	6.127 (4.943 -7.213) x 3.576

GRAD	E
SYMMETRY	Excellent
POLISH	Excellent
COLOR DISTRIBUTION	Even







This document is not a warranty, guarantee or appraisal of value. This certificate is provided upon specific request from the owner of the diamond, for his own use. LTM cannot be held responsible for any claim whatsoever which may be made on the basis of this certificate. It only contains the characteristics of the diamond after it has been cut graded and analyzed at LTM with the help of Helium & its allied software including Diamcalc, standardized viewing environment and a few proprietary instruments /software. Diamond profile diagram is an accurate 3D Model of the real diamond and the photos are real images captured using RPS under specific lighting condition. This certificate can be reproduced with prior written permission from LTM.

