



# GIA

GEM TRADE LABORATORY

## COLORED DIAMOND GRADING REPORT

GIA REPORT 13994706

January 24, 2005

Shape and Cutting Style ..... ROUND BRILLIANT

Measurements ..... 4.66 - 4.69 x 2.84 mm

Weight ..... 0.37 carat

### Proportions

Depth ..... 60.7 %

Table ..... 53 %

Girdle ..... THIN TO MEDIUM

Culet ..... SMALL

### Finish

Polish ..... VERY GOOD

Symmetry ..... EXCELLENT

Clarity Grade ..... VS1

### Color

Origin ..... NATURAL

Grade ..... FANCY

..... BROWNISH YELLOW

Distribution ..... EVEN

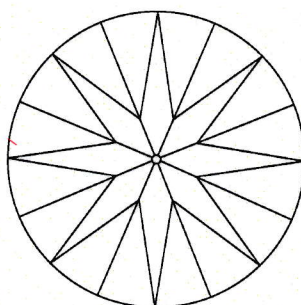
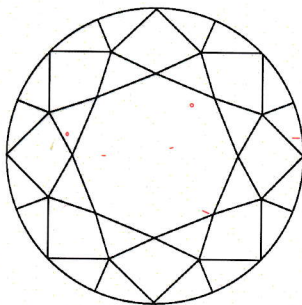
Fluorescence ..... NONE

### Comments:

Clouds are not shown.

Internal graining is not shown.

Laser Inscription ..... EIGHTSTAR 10260402



### KEY TO SYMBOLS

- Crystal
- \\ Needle
- ~ Feather

### GIA CLARITY SCALE

FLAWLESS

INTERNALLY  
FLAWLESS

VVS<sub>1</sub>

VVS<sub>2</sub>

VS<sub>1</sub>

VS<sub>2</sub>

SI<sub>1</sub>

SI<sub>2</sub>

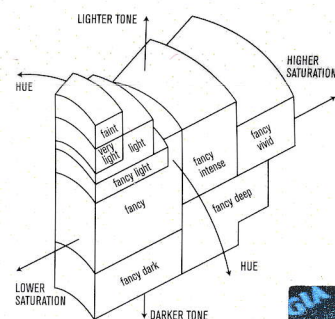
I<sub>1</sub>

I<sub>2</sub>

I<sub>3</sub>

### GIA COLORED DIAMOND SCALE

Illustration of GIA  
fancy color grade  
interrelationships



New York Headquarters  
580 Fifth Avenue | New York, NY 10036-4794  
T: 212-221-5858 | F: 212-575-3095

Carlsbad  
5355 Armada Drive | Carlsbad, CA 92008-4699  
T: 760-603-4500 | F: 760-603-1814



284513802

This Report is not a guarantee, valuation or appraisal. This Report contains only the characteristics of the diamond described herein after it has been graded, tested, examined and analyzed by GIA Gem Trade Laboratory under 10X magnification, and/or has been inscribed, using the techniques and equipment available to GIA Gem Trade Laboratory at the time of the examination and/or at the time of being inscribed, including fully corrected triplet loupe and binocular microscope, master color comparison diamonds, standardized viewing environment and light source, electronic carat balance, high intensity short wave fluorescence imaging system, optical measuring device, micro laser inscribing device, ProportionScope®, ultraviolet lamps, millimeter gauge, additional visual color comparators, spectroscopy, Illuminator Polariscope®, immersion liquids, ultraviolet-visible and infrared spectrometers, X-ray fluorescence spectrometer, gamma-ray spectroscopy systems, beta radiation scintillation detector, radiation survey meter, X-ray luminescence equipment, and ancillary instruments as necessary. Red symbols denote internal characteristics (inclusions). Green or black symbols denote external characteristics (blemishes). Diagram is an approximate representation of the diamond, and symbols shown indicate type, position, and approximate size of clarity characteristics. All clarity characteristics may not be shown. Details of finish are not shown. The recipient of this Report may wish to consult a credentialed Jeweler or Gemologist about the importance and interrelationship of cut, color, clarity and carat weight.

### IMPORTANT DOCUMENT, STORE SAFELY

The security features in this document, including the hologram, security screen, microprint lines and chemical sensitivity, in addition to those not listed, exceed document security industry guidelines.

NOTICE: IMPORTANT  
LIMITATIONS ON BACK

COPYRIGHT ©2000 GEMOLOGICAL INSTITUTE OF AMERICA, INC.