



GIA
GEM TRADE LABORATORY

**COLOR DIAMOND
GRADING REPORT**

August 07, 2002

Shape and Cutting Style **CUT-CORNERED
RECTANGULAR MODIFIED BRILLIANT**

Measurements **4.62 x 4.30 x 2.92 mm**

Weight **0.50 carat**

Proportions

Depth **67.9 %**

Table **60 %**

Girdle **MEDIUM TO THICK**

Culet **NONE**

Finish

Polish **GOOD**

Symmetry **GOOD**

Clarity Grade **VS1**

Color

Origin **NATURAL**

Grade **FANCY**

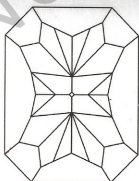
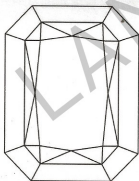
..... **BLUE**

Distribution **EVEN**

Fluorescence **NONE**

Comments:

NONE



KEY TO SYMBOLS

- ↖ Feather
- ↖ Indented Natural

**GIA
CLARITY
SCALE**

FLAWLESS

INTERIALLY FLAWLESS

VVS₁

VVS₂

VS₁

VS₂

SI₁

SI₂

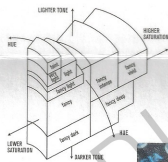
I₁

I₂

I₃

**GIA
COLORED
DIAMOND
SCALE**

Illustration of GIA
strong color grade
intermediate diamond



IMPORTANT DOCUMENT, STORE SAFELY

This document is a record of the diamond's characteristics as graded by GIA. It is not a guarantee of the diamond's value. The diamond's value is determined by the market. The diamond's value may change over time. The diamond's value is not guaranteed by GIA.

**NOTICE: IMPORTANT
LIMITATIONS ON BACK**

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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 lamp, millimeter gauge, additional visual color comparators, spectroscopic, Illuminator PolarScope®, 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.