

# COLORED DIAMOND GRADING REPORT

May 5, 2006 Shape and Cutting Style ..... **Modified Heart** Brilliant Measurements ...... 4.33 x 4.34 x 3.10 mm

GRADING RESULTS	No the Contract of the Contrac
Carat Weight	
Color	U.S. Carat
Origin	NATURAL
	FANCY DARK
G	RAY-YELLOWISH GREEN
	Even
Clarity Grade	SI2

Finish Polish ...... Good Symmetry ...... Good Fluorescence ...... Strong Yellow Comments:

The color of this stone changes temporarily when gently heated, or when left in darkness for a period of time and is known in the trade as "CHAMELEON" Clouds are not shown.

Crown angles are greater than 40 degrees.

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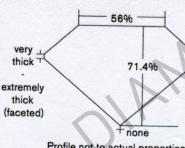
> HIGHER SATURATION

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	GIA CLARITY SCALE		GIA COLORED DIAMOND SCALE	1	1	LIGHTER T	ONE	
	FLAWLESS INTERNALLY FLAWLESS		No.		~	1	<	
VERY VERY SLIGHTLY INCLUDED	VVS <sub>1</sub>		Illustration of GIA fancy color grade interrelations		tain	1	1	tuncy
	VVS <sub>2</sub>		cora fisas alfestestioti	snigs	No.	ancy light	tancy intense	
VERY SLIGHTLY INCLUDED	VS1				× /	tanci	tance	deed
	VS <sub>2</sub>		LOWE	RATION	1	famoy tank		HUE
SLIGHTLY INCLUDED	SI <sub>1</sub>					DARKER	UNE	
CLUDED	SI2		, (					
	l <sub>1</sub>	0	MI					
INC								

REFERENCE DIAGRAM





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Profile not to actual proportions.

## **KEY TO SYMBOLS**

Feather

Natural

- Cavity
- Crystal
- Indented Natural

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.

This Report is not a guarantee, valuation or appraisal and contains only the characteristics of the diamond described herein after it has been graded, tested, examined and analyzed by the GIA Laboratory and/or has been inscribed using the techniques and equipment used by the GIA Laboratory at the time of the examination and/or inscription. The recipient of this Report may wish to consult a credentialed jeweler or gemologist about the information contained herein

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