



## GEMOLOGICAL INSTITUTE OF AMERICA

## **GEM TRADE LABORATORY**

Scientific Identification of Gemstones and Pearls
Diamond Grading

In the opinion of the Laboratory, the following are the characteristics of the stone, or stones, described on the attached report as based on measurements and also on observations made through the Gemolite (10x binocular darkfield magnification) and in the Diamond Lite, utilizing master comparison stones. Mounted stones graded only to the extent that mounting permits examination.

Near

Colorless

Colorless

Faint

Yellow

Very Light

Yellow

(Red symbols denote internal characteristics green, external. Symbols indicate nature and position of characteristics, not necessarily their size. Where applicable, setting prongs are shown by black symbols.)

Weight	approx. 7.88 - 7.98 x 4 1.70 carats	.50 mm			
Culet Size FINISH Polish Symmetry	68% thin to medium, faceted medium  good good Internally Flawless				
COMMENTS: Minor details of pol	ish not shown.				
GIA CLARITY-GRADING SC	ALE			TRADE LABORA	
rternallyX   VVS1 VVS2 VS1	VS <sub>2</sub> SI <sub>1</sub> SI <sub>2</sub>	II	Imperfect	13	

Light

Yellow

Fancy

Yellow