

GEMOLOGICAL INSTITUTE OF AMERICA

GEM TRADE LABORATORY

Scientific Identification of Gemstones and Pearls

To Whom It May Concern
Sept. 16, 1977

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 DiamondLite, utilizing master comparison stones. Mounted stones graded only to the extent that mounting permits examination.

(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.)

SHAPE AND CUT Round Brilliant
Measurements 7.49 - 7.57 x 4.46 mm.
Weight 1.53 cts.

KEY TO SYMBOLS

Identifying natural shown
in green

PROPORTIONS

Depth Percentage 59.2%
Table Diameter Percentage 66%
Girdle Thickness Thin to Thick, Faceted
Culet Size Medium

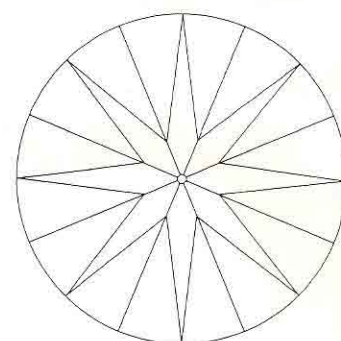
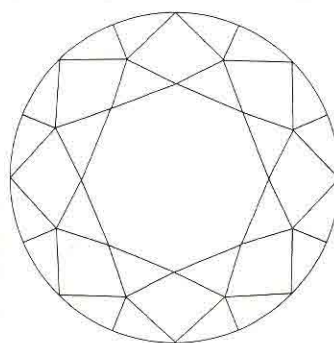
FINISH

Polish Good
Symmetry Good

CLARITY GRADE Internally Flawless

COLOR GRADE F

Ultraviolet fluorescence None



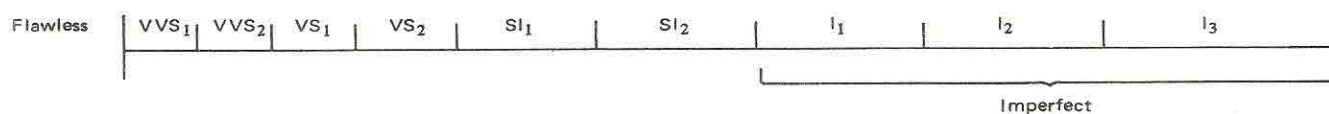
COMMENTS:

Minor details of finish not shown.

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By

GIA CLARITY-GRADING SCALE



GIA COLOR-GRADING SCALE

