



NAGL | North American Gemological Laboratory

410 Bellevue Way SE, Suite I, Bellevue, WA 98004

(t) 425-637-0075 / (f) 425-283 0449

www.na-gl.com

Report No. 1066948

Consumer Information Appraisal

Date: July 27, 2018

Effective Date: July 27, 2018

Purpose of Appraisal:

Reference Retail Market Value

Function of Appraisal:

Retail Sales Consumer Information

(1) Ladies Platinum Diamond Ring

Circa 1920s ring is centered with one (1) round transition brilliant cut diamond set into a four-prong head. The shoulders of the ring are each accented with two (2), channel set, emerald cut natural blue sapphires and five (5), bead set, round transitional brilliant cut diamonds on each side. The gemstones are bordered with milgrain edging. Engraved details accented shoulders of the ring. The ring measures 5.8mm at the top, rises 4.2mm above the finger, tapering to 0.7mm wide and 1.2mm thick at the base of the shank. Signed WM Wise & Son

Item Details

Metal Verified

Stamped

Item Weight: 3.15 g

Finish:

Bright polish

Condition: Good

Manufactured:

Cast & assembled

Appraised Value

\$8,450.00

US Dollars

Does not include sales tax

Stones graded as mounting permits

All weights are estimated unless otherwise noted.

Nicole Steinert

Nicole A. Steinert, GIA, GJG, AJA

Photograph



Stone Information

(1) Round Transitional Brilliant Diamond

0.71 ctw

Measurements 5.80mm-5.89mm X 3.26mm

Clarity VVS2

Color G

Cut Fair

Depth 55.8%

Table 63%

Girdle Medium-Slightly Thick

Culet Slightly Large

Polish/Symmetry Very Good/Fair

Fluorescence None

Laser Inscription GIA 2175366591

Diamond plotted below.

(10) Round Transitional Brilliant Diamond

0.25 ctw

Measurements 1.80mm-1.90mm X 1.15mm

Clarity VS2 - SI1

Color E - F

Cut Good

(4) Baguette Cut Natural Sapphire Corundum

0.08 ctw

Measurements 2.00mm X 1.00mm X 0.70mm

Clarity Lightly Included (LI2)

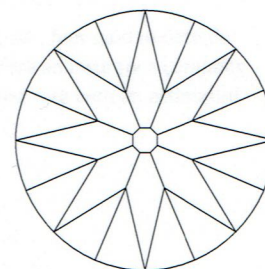
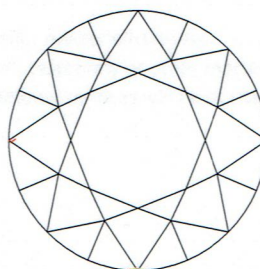
Hue violetish-Blue

Tone/Saturation Medium Dark/Moderately Strong

Cut Good

Gemstone(s) Total Weight..... 1.04 ctw

Diamond Identification Plot



K
E Feather
Y Natural