



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. 1064795

Consumer Information Appraisal

Date: February 28, 2018

Effective Date: February 28, 2018

Purpose of Appraisal:

Reference Retail Market Value

Function of Appraisal:

Retail Sales Consumer Information

(1) Ladies Platinum Diamond Ring

Circa 1920s domed ring features a pierced design with milgrain edging and hand engraved wheat motifs. The ring is centered with one (1), prong set, old European cut diamond. The ring is accented with fourteen (14), bead set, round single cut diamonds and six (6), channel set, square French cut synthetic blue sapphires. The ring measures 12.1mm at the top, rises 8.0mm above the finger, tapering to 1.5mm wide and 1.2mm thick at the base of the shank.

Item Details

Metal Verified

Stamped

Item Weight: 4.24 g

Finish:

Bright polish

Condition: Good

Manufactured:

Cast & assembled

Appraised Value

\$23,150.00

US Dollars

Does not include sales tax

Stones graded as mounting permits

All weights are estimated unless otherwise noted.


Kenneth A. Patterson, GIA GG

Photograph



Stone Information

(1) Round Old European Cut Diamond

1.73 ctw

Measurements	7.57mm-7.85mm X 4.62mm
Clarity	SI2
Color	H
Cut	Fair
Depth	59.9%
Table	47%
Girdle	Thin-Slightly Thick, Frosted
Culet	Large
Polish/Symmetry	Good/Fair
Fluorescence	None
Comment(s)	GIA 2185628927

Diamond plotted below.

Additional clouds are not shown.

Pinpoints are not shown.

(14) Round Single Cut Diamond

0.28 ctw

Measurements	1.40mm-2.00mm X 1.10mm
Clarity	SI1 - SI2
Color	G - H
Cut	Good

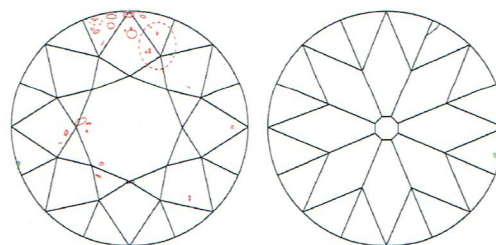
(6) Square French Cut Synthetic Sapphire Corundum

0.09 ctw


Measurements	1.40mm X 1.30mm X 0.80mm
Clarity	Lightly Included (LI1)
Hue	Blue
Tone/Saturation	Medium Dark/Strong
Cut	Good



Gemstone(s) Total Weight..... 2.10 ctw

Diamond Identification Plot



K
E  Crystal
Y  Cloud

 Feather
 Cavity

 Needle
 Extra Facet