

# NAGL | North American Gemological Laboratory

410 Bellevue Way SE. Suite 1, Bellevue, WA 98004 (t) 425-637-0075 / (f) 425-283 0449 www.na-gl.com

Item Weight: 3.9 g

Good

Condition:

### **Consumer Information Appraisal**

Date: August 21, 2018	Effective Date: August 21, 2018
Purpose of Appraisal: Function of Appraisal:	Reference Retail Market Value Retail Sales Consumer Information

#### (1) Ladies Platinum Diamond Ring

Circa 1920s domed ring features a pierced design with engrave wheat motifs and bordered with milgrain edging. The ring is centered with one (1) old European cut diamond set into a four-prong head. The gallery is accented with twelve (12), prong set, round single cut diamonds and four (4), bezel set, square French cut synthetic blue sapphires. The ring measures 12.3mm at the top, rises 7.5mm above the finger, tapering to 1.8mm wide and 1.0mm thick at the base of the shank.

### Stone Information

illiant Diamond	1.11 ctw
6.85mm-7.03mm X 3.78mm	ı
SI1	
Н	
Fair	
54.5%	
57%	
Extremely Thin-Medium, Fro	osted
Medium	
Good/Fair	
Faint Blue	
GIA Report No. 1186107653	3
Diamond plotted below.	
Additional clouds are not sh Pinpoints are not shown.	iown.
amond	0.18 ctw
1.50mm-1.60mm X 1.00mm	ı
SI1 - SI2	
F - G	
Good	
nthetic Sapphire Corundum	<b>0.08</b> ctw
1.40mm X 1.40mm X 0.90m	m
1.40mm X 1.40mm X 0.90m Lightly Included (LI2)	m
2	m
Lightly Included (LI2)	m
	6.85mm-7.03mm X 3.78mm SI1 H Fair 54.5% 57% Extremely Thin-Medium, Fra Medium Good/Fair Faint Blue GIA Report No. 1186107653 Diamond plotted below. Additional clouds are not sh Pinpoints are not shown. I.50mm-1.60mm X 1.00mm SI1 - SI2 F - G Good

Gemstone(s) Total Weight..... 1.37 ctw

## Manufactured: Cast & assembled

Item Details Metal Verified:

Finish:

## Appraised Value

## \$14,100.00 🔷 🖤

US Dollars Does not include sales tax Stones graded as mounting permits All weights are estimated unless otherwise noted.

Stamped

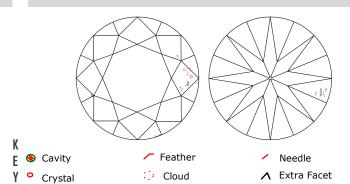
**Bright polish** 

Kenneth A. Patterson, GIA GG

Photograph



### **Diamond Identification Plot**



Report No. 1090033