

North American Gemological Laboratory

13400 NE 20th Street # 19

Bellevue, WA 98005



Consumer Information Appraisal

Appraised For

Appraisal # **50058926**

Appraisal Date 7/9/2014

Effective Date 7/9/2014

Appraisal Type Retail Sales

Value Type Retail

Purpose Replacement

Retail Sales Consumer Information

One Ladies, 14Kt White Gold Diamond Ring

The ring features a centered round transitional cut diamond, four-prong set, atop a plaque accented with nine (9) round single cut diamonds, eight (8) round brilliant cut diamonds, one (1) old mine cut and two (2) round old European cut diamonds, bead and prong set in a ribbon motif. The ring measures 18.96mm wide and 7.10mm tall at the top and tapers to 1.79mm wide and 1.18mm thick at the base of the shank.

Stone information on following page.

Stone(s) graded as mounting permits.

Local and state taxes are not reflected in the total value.

Total Value

\$4,150.00

US Dollar

Metal Verified
Electronically

Manufactured
Cast/Assembled

Metal Finish
High Polished

Condition
Very Good

Total Weight
5.41g



Kenneth A. Patterson, G.G. (GIA)

Graduate Gemologist, GIA

\$1326.00 Gold Per Oz

Replaceable

Yes

9 Round Single Cut Diamonds

1.10 - 1.60 MM 0.09 CTW
SI1 / I1 Range F - G Range

8 Round Brilliant Cut Diamonds

2.00 - 4.50 MM 0.86 CTW
VS2 / SI1 Range G - H Range

1 Round Transitional Brilliant Cut Diamond

5.09 - 5.07 X 2.89 MM 0.48 CT
I1 H

Stone report on following page.

2 Round Old European Brilliant Cut Diamonds

2.00 - 3.20 MM 0.12 CTW
SI2 / I1 Range 1-F 1-Champagne (C-2)

1 Old Mine Cut Diamond

2.00 X 1.80 MM 0.03 CT
I1 F

Total Weight **1.58** Ct

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Diamond

Grading Report
50058926

Shape & Cut Style

Shape - Round Transitional Brilliant Cut
Measuring - 5.09 x 5.07 x 2.89 MM
Weight - 0.48 Carats
Estimated in Mounting

Color Grade

Color Grade - H

Clarity Grade

Clarity Grade - I1
Florescence - None

Proportions

Depth % - 56.9%
Table - 3.25 MM 64.0%
Girdle - Frosted, Very Thin - Thin
Culet Size - Small
Cut - Good

Finish

Polish - Good
Symmetry - Good

Grading System Used
GIA

Comments


Kenneth A. Patterson, G.G. (GIA)

Graduate Gemologist, GIA A.J.P., GIA