

Jewelry Appraisal
Report
For
Deirdre Thomason

Page one of eight
Total items described in this report: two

Report Date
July 6, 2010

Deborah Wieditz for Sterling Gemological Services Inc.
President
Independent Certified Gemologist Appraiser (AGS)
Graduate Gemologist (GIA)
Certified Member, National Association of Jewelry Appraisers

**Prepared for: Deirdre Thomason
910 114th St NE
Marysville, WA 98271**

1. Item: Lady's Diamond Ring

Mounting

Style: The ring is a traditional style that features a center set Round Brilliant cut diamond. The diamond is secured with four prongs in a basket head. Two Tapered Baguette cut diamonds flank the center diamond. They sit horizontally in the mounting and are channel set at each end with their smallest diameters pointing away from the center. The shank tapers toward the base of the ring.

Metal: stamped 10% iridium/platinum

Finish: polished

Manufacture: cast

Weight: 3.8 grams complete

Measurements: 4.55mm near the head, 1.64mm at the shoulders and 1.36mm at the base.

Center Diamond

Cut: Round Brilliant cut

Measurements: 6.67-6.68 x 3.82mm

Estimated weight by formula: 1.04 ct.

Proportions

Table percentage: 67.4%

Depth percentage: 57.2%

Culet: medium

Girdle: thin to medium

Finish

Symmetry: very good

Polish: good

Clarity: VS-2

Color: G

Fluorescence: faint

Additional Diamonds

Quantity: two

Cut: Tapered Baguette cut

Measurements: 4.50 x 1.50-0.75mm

Estimated weight by formula: 0.15 ct. total weight

Finish

Symmetry: good

Polish: good


Clarity: VS-2


Color: G to H


Deirdre Thomason Appraisal continued:
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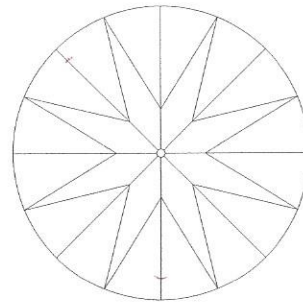
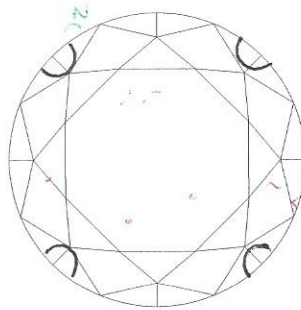
Symbols used: Crystal- 

Chip- 

Feather- 

Pinpoint- 

Natural- 



Retail Replacement Cost, New:

\$10,368.00

Ten thousand three hundred and sixty-eight dollars

2. Item: Lady's Diamond Ring

Mounting

Style: The ring is a solitaire style that features a center set Princess cut diamond. The diamond is secured with four chevron prongs in a peg head. The head is soldered to a half round band.

Metal: stamped platinum

Finish: polished

Manufacture: cast and assembled

Weight: 7.3 grams complete

Measurements: 3.78mm near the head, 3.32mm at the shoulders and 3.04mm at the base.

Center Diamond

Cut: Modified Square Brilliant cut (Princess cut)

Measurements: 6.73 x 6.54 x 4.78mm

Weight by direct measurement: 1.71 ct.

Proportions

Table percentage: 74%

Depth percentage: 73.1%

Culet: none

Girdle: slightly thick

Finish

Symmetry: very good

Polish: very good

Clarity: VS-2

Color: G

Fluorescence: none

GIA Diamond Report number: 12763957



Retail Replacement Cost, New:	\$17,059.00
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Seventeen thousand and fifty-nine dollars

Deborah Wieditz ICGA, CM-NAJA, GG
President
Sterling Gemological Service Inc

STATEMENTS AND DEFINITIONS

DEFINITIONS:

Replacement cost, new: The buyer's cost of purchasing a duplicate new item, the cost to reproduce a duplicate new item or the cost of purchasing a substitute new item of like quality.

Replacement cost, used: The buyer's cost of purchasing a duplicate used item or one of equal quality that is in the same condition of the item being replaced. This value is typically used for antique or vintage items no longer being made.

Fair Market Value: The price at which a used item might be commonly sold. This valuation is commonly used for estate purposes with the jewelry's condition, age, quality, provenance and current fashion trends taken into consideration.

Price of platinum on this date: \$1,515.00 per Troy ounce.

STATEMENTS

The quality of the metal as stated in this appraisal is based on the fineness stamping, and no further guarantee of authenticity or genuineness is represented. Gram weight for the items is actual gross weight. The weight is for both the metal and gem material(s).

All gem material was measured in the mounting except for the diamond in item number two of this appraisal. (Reference GIA Diamond Report number 12763957) Due to the mountings, the measurements cannot be exact. These measurements were used when calculating the gem material's carat weight using industry standard formulas.

All gem material was graded in the mounting except for the diamond in item number two of this appraisal. (Reference GIA Diamond Report number 12763957). The mountings limit the ability to be exact in the color and clarity grades assigned to these gems. Refer to the attached grading chart for grade descriptions. Note that all grading is subjective and may vary slightly between appraisers.

The items in this report were examined by the signed Appraiser. The report was prepared in accordance with the standards set forth by the Gemological Institute of America, the National Association of Jewelry Appraisers and the American Gem Society.

Color grading was performed using daylight equivalent lighting.

The photographs included are for general appearance and design only.

All weights have been estimated by formula unless otherwise noted.

The signed appraiser is current with her color vision testing, last tested on 04/12/2008.

EQUIPMENT

Gemolite Zoom 60 microscope	Illuminator Polariscope	Panasonic Lumix F235
AGS graded master diamond set	GIA Gem set	Digital Imaging System
Presidium electronic gemstone gauge	GIA Pearl set	RS Mizar metal tester
Table gauge	150 Prism Spectroscope	
Fiber optic light	Duplex II Refractometer	
UV lamp	Calcite Dichroscope	
Sarin Diavision	Hydrostatic Specific Gravity kit	
Gran Colorimeter	Ott light	
Presidium multi tester	Dendritics Gemscale	
DiamondLite	Tanita Gram Scale	