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## Consumer Information Appraisal

Date: April 6, 2018
Effective Date: April 6, 2018

Purpose of Appraisal:
Function of Appraisal:

## Reference Retail Market Value <br> Retail Sales Consumer Information

## (1) Ladies Platinum Diamond Ring

Circa 1950s ring is centered with one (1) round transitional brilliant cut diamond set into a four-prong head. The ring is accented with four (4), channel set, baguette cut diamonds and ten (10), bead set, round single cut diamonds. The ring measures 7.9 mm at the top, rises 4.8 mm above the finger, tapering to 1.3 mm wide and 1.0 mm thick at the base of the shank.

| Item Details |  |  |
| :--- | :--- | :--- |
| Metal Verified: | Stamped <br> Bright polish <br> Finish: | Item Weight: $\mathbf{3 . 6 2 \mathbf { g }}$ <br> Manufactured: <br> Cast \& assembled |
|  |  |  |
| Appraised Value |  |  |
| $\$ \mathbf{\$ 1 6 , 7 5 0 . 0 0}$ |  |  |

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


Kemneth A. Patterson, GIA GG

## Photograph

## Stone Information

(1) Round Transitional Brilliant Diamond
1.03 ctw

| Measurements | $6.75 \mathrm{~mm}-6.76 \mathrm{~mm} \times 3.70 \mathrm{~mm}$ |
| :--- | :--- |
| Clarity | VS1 |
| Color | E |
| Cut | Fair |
| Depth | $54.8 \%$ |
| Table | $66 \%$ |
| Girdle | Thin-Slightly Thick, Frosted |
| Culet | Medium |
| Polish/Symmetry | Good/Good |
| Fluorescence | Strong Blue |
| Comment(s) | Diamond plotted below. |


| (4) Baguette Cut Diamond | $\mathbf{0 . 2 0 \mathrm { ctw }}$ |
| :--- | :--- |
| Measurements | $3.10 \mathrm{~mm} \times 1.50 \mathrm{~mm} \times 1.10 \mathrm{~mm}$ |
| Clarity | VS1 - VS2 |
| Color | E F F |
| Cut | Good |

(10) Round Single Cut Diamond 0.10 ctw

| Measurements | $1.30 \mathrm{~mm}-1.40 \mathrm{~mm} \times 0.85 \mathrm{~mm}$ |
| :--- | :--- |
| Clarity | VS1 - VS2 |
| Color | E - F |
| Cut | Good |

Gemstone(s) Total Weight................................................... 1.33 ctw

## Diamond Identification Plot



- Pinpoint $\sim$ Feather
$Y \wedge$ Chip

