

NAGL | North American Gemological Laboratory

Stone Informati (1) Marquise Brillia

Measurements

Clarity

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

Consumer Information Appraisal

| Date: November 11, 20 | 20 Effective Date: November 11, 2020 |
|------------------------|--------------------------------------|
| Purpose of Appraisal: | Reference Retail Market Value |
| Function of Appraisal: | Retail Sales Consumer Information |

(1) Ladies Platinum Diamond Ring

The ring is centered with a marquise brilliant cut diamond, weighing 4.32 carats, in a six-prong setting. The shoulders are each channel set with three (3) baguette cut diamonds bezel set on the side and bordered with milgrain edging. The ring measures 19.5mm at the top, rises 6.0mm above the finger, tapering to 1.4mm wide and 0.8mm thick at the base of the shank.

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|------------|-------------------------------------|-----|
| | | |
| nt Diamond | 4.32 | ctw |
| | 4.32 mm X 8.57mm X 4.85mm | ctw |

Report No. 1077804

| Color | К | | |
|--|---|------|-----|
| Cut | Good | | |
| Depth | 56.6% | | |
| Table | 69% | | |
| Girdle | Extremely Thin-Slightly Thick | | |
| Culet | Very Small | | |
| Polish/Symmetry | Good/Good | | |
| Fluorescence | None | | |
| Laser Inscription | GIA 6204135195 | | |
| • | | | |
| (6) Baguette Cut Diamond | | 0.56 | ctw |
| (6) Baguette Cut Diamond Measurements | 2 = 4.00mm X 2.20mm 2 = 3.70mm X 2.00mm 2 = 4.00mm X 1.50mm | 0.56 | ctw |
| · · · · · · · · · · · · · · · · · · · | 2 = 3.70mm X 2.00mm | 0.56 | ctw |
| Measurements | 2 = 3.70mm X 2.00mm 2 = 4.00mm X 1.50mm | 0.56 | ctw |
| Measurements | 2 = 3.70mm X 2.00mm 2 = 4.00mm X 1.50mm SI1 - SI2 | 0.56 | ctw |

Item Details

Metal VerifiedStampedFinish:Bright polishManufactured:Cast & assembled

Item Weight: **4.82 g** Condition: Very Good

Appraised Value



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



Diamond Identification Plot

