



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

Report No. 1080233

Consumer Information Appraisal

Date: May 9, 2019

Effective Date: May 9, 2019

Purpose of Appraisal: Reference Retail Market Value

Function of Appraisal: Retail Sales Consumer Information

(1) Platinum/ 18K Yellow Gold Diamond Brooch

The brooch features a foliate motif and is prong set with nineteen (19) marquise brilliant cut diamonds and eleven (11) pear brilliant cut fancy colored diamonds that are set into eighteen karat yellow gold heads with 2 prongs and 1 chevron tip. The branches are tied with a ribbon that is pave' set with thirteen (13) round brilliant cut diamonds and two (2) round single cut diamonds. The base of the stem of two of the branches is flush set with a round single cut diamond, the base of the center stem is flush set with a round brilliant cut diamond. The brooch measures 2-1/3 inches in length and 1-1/4 inches in width and is finished with a double pin stem with "C" catch.

Item Details

Metal Verified: Electronically

Finish: High polish

Manufactured: Cast & assembled

Item Weight: 14.6 g

Condition: Very Good

Appraised Value

\$58,325.00

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



Stone Information

(11) Pear Brilliant Diamond

5.25 ctw

Measurements	7.50mm X 5.00mm to 5.50mm X 3.80mm
Clarity	SI1 - SI2
Color	Fancy Deep Brownish-Yellow to Fancy Deep Brownish Orangy Yellow
Cut	Very Good-Good

(19) Marquise Brilliant Diamond

4.75 ctw

Measurements	5.50mm X 3.20mm X 2.30mm
Clarity	VS1 - VS2
Color	F - G
Cut	Very Good

(14) Round Brilliant Diamond

0.63 ctw

Measurements	2.20mm-2.30mm
Clarity	VS1 - VS2
Color	F - G
Cut	Very Good

(4) Round Single Cut Diamond

0.07 ctw

Measurements	1.50mm-1.70mm
Clarity	VS1 - VS2
Color	F - G
Cut	Very Good

Gemstone(s) Total Weight..... 10.70 ctw