



INTERNATIONAL GEMOLOGICAL INFORMATION

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SUMMATION OF APPRAISAL

The following were, at the time of the examination, the characteristics, determining the appraised value of the article, based upon generally accepted grading techniques.

12/12/2019

A DIVISION OF
INTERNATIONAL GEMOLOGICAL INSTITUTE

DESCRIPTION OF ARTICLE: ONE 18 KARAT WHITE AND YELLOW GOLD MOUNTING (PENDANT) AND CHAIN, MEASURING APPROX. 18 INCHES IN OVERALL LENGTH, WEIGHING IN TOTAL APPROX. 10.0 DWT., STAMPED "18K SD 14K F", CONTAINING: (A)1 NATURAL BERYL - NATURAL EMERALD, CUSHION MIXED CUT, MEASURING APPROX. 18.00 x 17.00 x 8.75 MM., WEIGHT ESTIMATED BY FORMULA 17.16 CARATS, COLOR: GREEN TRANSPARENT - GOOD, CLARITY: HEAVILY INCLUDED; (B)15 NATURAL DIAMONDS, PEAR SHAPE BRILLIANT, WEIGHT ESTIMATED AT 0.313 CARAT EACH, IN TOTAL 4.70 CARATS, COLOR: FANCY INTENSE YELLOW, CLARITY: VS(2)/SI(1); (C)15 NATURAL DIAMONDS, OVAL SHAPE BRILLIANT, WEIGHT ESTIMATED AT 0.35 CARAT EACH, IN TOTAL 5.25 CARATS, COLOR: FANCY INTENSE YELLOW, NATURAL COLOR, CLARITY: VS(2)/SI(1); (D)54 NATURAL DIAMONDS, ROUND BRILLIANT, ESTIMATED TOTAL WEIGHT 1.21 CARATS, COLOR: NEAR COLORLESS, CLARITY: VS(2)/SI(1); POLISH/SYMMETRY: GOOD/GOOD.

COMMENTS: GRADED AS MOUNTING PERMITS. NATURAL EMERALDS ARE COMMONLY ENHANCED AS PART OF THEIR NORMAL FASHIONING PROCESS. INDICATIONS OF MODERATE CLARITY ENHANCEMENT WITH OIL. GEMSTONES GRADE EXPRESSED AS AN AVERAGE. ESTIMATED TOTAL DIAMOND WEIGHT 1.16 CARAT(S). THIS CERTIFICATE IS FOR AUTHENTICATION PURPOSES. STONE# 2-381-4847

The exacting process of testing and identifying precious metals and gemstones is performed by experienced gemologists using state of the art scientific instruments. These instruments listed below enable the gemologist to evaluate the precious metals and gemstones characteristics.

Bausch & Lomb Binocular Microscope • Ultra-violet lite • Mineralight • Hand Held Spectroscope • Polariscopes • Diamond Probe • Refractometer • Dichroscope • Polaroid Filter • Chelsea Filter
Stone & Acid • Leveridge gauge • DiamondSure • DiamondView • Raman photo Luminescence Spectrophotometer • UV-Vis-Near & Mid Range Infrared Spectrophotometer



PHOTOGRAPH APPROX.

SUMMATION
NUMBER: **4412119241**

Confirmed by the Presiding Officer of
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FOR A COMPLETE GEMOLOGICAL APPRAISAL REPORT WITH REGARD TO THE ARTICLE OF JEWELRY DESCRIBED CONTACT I.G.I. WITH SUMMATION NUMBER.