

A DIVISION OF INTERNATIONAL GEMOLOGICAL INSTITUTE

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.

11/19/2014

DESCRIPTION OF ARTICLE: ONE PAIR OF 18 KT WHITE GOLD MOUNTINGS (EARRINGS), WEIGHING IN TOTAL APX. 2.5 DWT., STAMPED "18K" & LOGO, CONT. 64 NAT. DIAMONDS, (A)&(B); (SET IN 18 KT YELLOW GOLD): (A)1 CUSHION MOD. BRILL. CUT, MEAS.: 6.65 x 5.55 x 3.90 MM., WEIGHT: 1.23 CTS, DEPTH: 70.2%, TABLE: 63%, GIRDLE: THICK TO EXTREMELY THICK, FACETED, CUL.: NONE, COL.: FANCY YELLOW*, CLA.: VS(1), FLUOR.: NONE, POL./SYM.: VERY GOOD/GOOD. (B)1CUSHION MOD. BRILL. CUT, MEAS.: 6.50 x 5.50 x 3.76 MM., 1.28 CTS, DEPTH: 68.3%, TABLE: 69%, GIRDLE: VERY THICK TO EXTREMELY THICK, FACETED, CUL.: NONE, COL.: FANCY YELLOW*, CLA.: VS(2), FLUOR.: FAINT..., POL./SYM.: VERY GOOD/VERY GOOD. (C) 62 ROUND BRILL. CUT, EST. TOTAL WEIGHT 0.30 CT. COL.: NEAR COLORLESS(G-H), CLA.: VS(1)/VS(2), POL./SYM.: GOOD/GOOD.

COMMENT: *NATURAL COLOR. BASED ON GIA REPORT# 2151880474, 1152831775. CENTER STONE GRADED PRIOR TO MOUNTING. GEMSTONES GRADE EXPRESSED AS AN AVERAGE. THIS SUMMATION OF APPRAISAL IS FOR INSURANCE PURPOSES. STONE# 3-19-4648



PHOTOGRAPH APPROX.

REPORT#: 3911105702

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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.

Baush & Lomb Binocular Microscope • Ultra-violet lite • Mineralight • Hand Held Spectroscope • Polariscope • 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

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FOR A COMPLETE GEMOLOGICAL APPRAISAL REPORT WITH REGARD TO THE ARTICLE OF JEWELRY DESCRIBED CONTACT LG.L WITH SUMMATION NUMBER.