

Appraisers international Society

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Appraisal prep 10 February, 2015

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ARTICLE

1. Imported, - (Original), Period - circa 1820s (Georgian), - Cast/Fabricated, die-struck, Bespoke/Hand-Crafted,- (single) Bezel with (single) species: Beryl colour: Green variety: Emerald type: (natural) treatment: (Un-Enhanced) origin: Colombian (Bahia Muzo -Chivor Coquez) and (26) species: Diamond variety: Colourless type: (Natural) origin: Un-Known and classical/traditional style (Drop) design Locket, - with Imported, Fabricated/Cast, Assembled and classical/traditional with (solid) style (Fob).

Fob/Locket Metal composition analysed as Rolled gold alloy, and un-stamped presented with 'Fine' and 'Trace' style "Link" type "Safety-Chain", and hinge and 'attached' to "Assembly" towards one end.

Lockef presented and 'attached' to Metal composition analysed as 12ct Yellow gold and fold-over' and 'Fancy' and 'Scroll' shaped, and 'solid' type "shackle" style setting, 'solder' and 'attached' to top of 22.00mm × x 7.22mm dimension "Shield" shaped, "Assembly" setting, presented with "hand-carve" and 'engrave' patterned "Scroll" design 'suggested with a setting to the cartier of the setting of the setting to the setting the setting the setting of the setting design 'surrounding' complete "Drop" style setting.

Locket presented with Yellow gold, Elevated, with single Emerald, and with part and 'Pinch' and "rub-over" flush and inset, single "Box" style presented with 'single' separate Bezel design, 'Square' and 'Taper' shaped, Tension inset, and 9.24mm← x 8.88mm→ x 1.08mm‡ dimension central style "Assembly" mount setting.

Locket presented with 41.00mm→ x 23.06mm→ x 12.49mm1 dimension "Assembly" setting, hinged and 'attached' to Metal composition analysed as 9ct Yellow gold alloy, presented with stamped with English (In-distinguishable) type hallmark, presented with cut-out and pierced, 'fold-over' and 'Ribbon-Bow' shaped, and'engrave' and "Scroll" patterned, "Assembly" type 29.00 mm→ x 15.55-16.36mm→ x 0.60-7.30mm through "Fob" style setting, and presented and *fitted* with single *hinged* and *'wire'* type brooch "Pin", and *fitted* with single *'fold-over'* and "Safety-Lock" type "Clasp" style 'device' setting, with with Total Metal weight (3.60grams),

Central Emerald, modified, and "Octagonal/Emerald" (Step) cut;

1 x est 8:36 x 7.77 mm@ x 3.41 mm. L.W. Ratio 1.076:1

Est by Formula 1 x est 1.789ct

Emerald presenting semi-translucent Bright and very slightly Bluish/Greenish Hue with Tone (5) and Saturation (3/4) with Clarity (Vs).

GIA ColourMaster® Notation E:00:90:64 with Colour grade (7+)

GIA GemSet® colour Analysis

Emerald presenting Good symmetry and proportions, with abraded crown facet junctions, with High surface polish and presenting noticeable Window effect, with shallow symmetry proportions, presenting colour Banding and colour Zoning and presenting internal Healing-Fracture and a number of Positive and Negative Crystalitte type and Three phase Fluid type inclusion scenes, applying (oblique lighting) and (immersion microscopy) technique, presented in mount. (View photo-micrograph)

N.B. Check Spectrometer Analysis.

ITEM 1. CONTINUED ..

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Dennis D. Blacklaws

This Appraisal has been prepared in conformity with accepted professional et of Appraisers International Society™ (US wellery Appraisers Society of N.Z.









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ITEM 1. CONTINUED .../

It is an internationally recognised trade practice to treat gems of this variety by various methods to enhance the colour and/or clarity; applying immersion Microscopy technique although evidence of treatment is not immediately apparent, some may be assumed. Extent: NII/Minor Stability: Stable/Unstable under normal wearing conditions. Prevalence: Never/Rarely/Commonly/Usually

N.B. Positive Origin Identification may alter assessed value of submitted Emerald. This can only be established by an international Laboratory i.e. (Gubelin) and/or (GRS/SWISSLAB) specialising in (Origin) Identification. For the purposes of this Appraisal the Emerald has been appraised/valued as (High-Exceptional) quality

Centre Diamonds, (IOSRC) "irregular" shaped Old and (12) - (17) Facet and "Rose" cut;

26 x est 2.38-0.85mmØ x 0.68-0.48mm]

Est by Formula (26 x est 0.021-0.005et) (H.or bigher) (\$1,-1.)

N.B. Emerald and Diamonds graded in mounts (In-situ). Diamond est Total (Est 0.338ct). Immersion Microscopy analysis indicates Emerald of Colombian origin. Emerald and Diamonds dimension measurements estimated due to mounts. Diamonds colour graded under an (ultraviolet-free) colour/grading environment. Diamonds body colour Masked due to mounts. Emerald and Diamonds NEED to be removed from mounts for more accurate Weight, Colour and Clarity grading and to identify if Clarity enhanced.

Diamonds presenting inert (*Nil*) and assorted (*Faint*) weak – strong cloudy - translucent Bluish/Violetish and Greenish/Bluish and Bluish Fluorescent colour reaction to L.w.U.v. radiation.

Locket Total Weight (8.80grams) with Total Metal Weight (8.37grams). Locket presenting Safe condition and general overall surface wear. Fob near as 'New' and Safe condition and general overall surface wear Photographs (X2/1.).

R.M.V.N. \$.17,050.00

<u>I.M.V.</u> \$.16,500.00





ITEM 1. "WIKIPEDIA" REFERENCES

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D. Blacklaws

This Appraisal b n prepared in rms appraisance received professional ethics conformity with accepted professional ethics of Appraisers International Society** (USA) & The Jawellery Appraisers Society of N.Z. Inc.