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THE NATIONAL ASSOCIATION OF JEWELRY APPRAISERS

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Charter Senior Member (C.S.M.J.A.S.) The Jewellery Appraisers Society of N.Z. Inc, Life Member The Jewellers & Watchmakers of N.Z. Inc

Appraisal prepared for  
Address



AppraisalPlus DBL06001  
Ref No: 19270HM/WN20556  
**COPY**

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Date: 8 March, 2010

## ARTICLE

1. Imported, - Fabricated/Cast, - (2) Bezel with (2) Natural Sapphire origin: Thai and single (Garnet-capped Glass/Doublet) and (9) Diamond, with (Cross-Over) style (Half-Hoop) design Ring.

Ring Metal composition analysed as 18ct Yellow gold, stamped 18 and Chester 1899-1900 hallmark, presented with plain, half (1/2) round and tapered, 2.80-2.07mm ↔ x 1.68-0.85mm † dimension polish-finish style shank, with flow-on to cut-out and pierced, Fluer-de-Lis design either side.

Ring presented with Yellow gold, Elevated, single Sapphire and single Glass-Doublet, (2) x (2) claw and part rub-over flush inset applied, with (9) Diamonds, (6) claw and part rub-over and flush inset applied to 'S' shaped, and Swirl design, with 13.10 x 3.80-1.10mm → x 2.75-1.70mm † dimension double Cluster design cut-out and hollow-back and pierced-back mount settings, inset between shank ends.

Centre Diamond, (ORSEC) Old round Swiss/Eight cut;

1 x est 2.10-2.00mmØ x 1.63mm †

Est by Formula ( 1 x est 0.043ct ) (F-H or higher) (VS<sub>2</sub>)

Side Diamonds, (OREC) Old round Eight cut;

4 x est 1.90-1.80mmØ x 1.35-1.13mm †

Est by Formula ( 4 x est 0.030-0.024ct ) (F-H or higher) (SI<sub>1</sub>-I<sub>3</sub>)

Est by Formula ( 2 x est 50 per ct ) (F-H or higher) (SI<sub>1</sub>-I<sub>1</sub>)

Est by Formula ( 2 x est 100 per ct ) (F-H or higher) (SI<sub>1</sub>-I<sub>1</sub>)

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ITEM 1 CONTINUED ....//

CONTINUED ...//

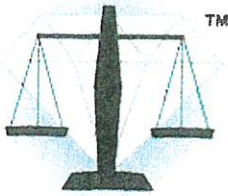
This Appraisal-Valuation is determined by using percentage margins for Importers, Wholesalers & Retailers. The Value/s given, we consider a fair value for purpose stated, and are based on an average of the above levels. Profit margins are at the discretion of the Seller and item/s can be a matter of negotiation, and fluctuations in the exchange rate bullion prices and stone base prices. We accept no liability for variations in valuations. The quality of the stones are estimates only except where specifically stated, the stones were removed and graded. The above values are inclusive of GST.

Dennis D. Blacklaws

"This Appraisal has been prepared in conformity with generally accepted professional ethics of The Jewellery Appraisers Society of N.Z. Inc "







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Wellington

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## ARTICLE

### ITEM 1 CONTINUED .../

Side Sapphire, & Doublet, Oval shaped mixed cut,

**2 x est 3.90 x 3.10mmØ x 2.80mm↑ & 3.80 x 3.10mmØ x 2.14mm↑ L.W. Ratio 1.242:1**

**Est by Formula 1 x est 0.310ct & 1 x est 0.231ct**

Sapphire and Glass/Doublet presenting *semi-translucent* slight Greenish/Blue Hue, with *Tone* (6-8) with *Saturation* (1-3) and *Clarity* (SI).

Sapphire and Glass/Doublet presenting Good *symmetry* and *proportions*, with abraded crown facet *junctions*, with High surface *polish* presenting noticeable *Window effect*, with Sapphire presenting colour *Banding* and colour *Zoning* type inclusion *scenes*, and Doublet presenting separation *plane* - with gas bubbles applying (oblique lighting) and (immersion microscopy) technique, presented in mounts.

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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 indicates **no** evidence of standard **Heat/Annealing** treatment is immediately apparent.  
Extent: Nil/Minor/Moderate/Significant Stability: Stable under normal wearing conditions. Prevalence: Never/Rarely/Commonly/Usually

**N.B.** Diamonds and Sapphire and Doublet **graded** in mounts (*in-situ*). Diamond est Total (Est 0.211ct).  
One end *Diamond* presenting *Broken* condition.  
Diamonds and Sapphire and Doublet **dimension** measurements **estimated** due to mounts.  
Diamonds **body colour** Masked due to yellow gold mounts.  
Diamonds and Sapphires **NEED** to be **removed** from **mounts** for more accurate **Weight, Colour and Clarity** grading and to **identify** if Clarity or Colour enhanced.

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

Ring Total Weight (2.70grams) with Total Metal Weight (2.55grams).

Ring presenting Safe condition and general overall surface wear.

Finger size (L:½) L/E. Photographs (X4.).

**R.V.N.** \$. N/A

**I.V.** \$.1,700.00

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