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Jeweller - Gemologist - Diamond Grader

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Cert. Diamonds & Diamond Grading (GIA) Cert. Coloured Stone Grading - Evaluation & Identification (GIA)
Graduate Gemologist Diploma G.G.(GIA) (Gemological Institute of America) Life Member Jewellers & Watchmakers of N.Z. Inc Ch.Sr.Mem (N.A.J.A.) (National Assn of Jewellery Appraisers - U.S.A.) Diploma Charter Member GIA Alumni Assn, Charter Senior Member C.S.M.J.A.S. (Jewellery Appraiser Society of N.Z. Inc)

PRAISAL *WELLERY*

Property of

Address

Ref No:17163SJ/WN17721

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N.B. R.V.N.= Replacement Value New I.V.= Indemnity Value

Date

29 June, 2005

DESCRIPTION OF ARTICLE

VALUES

1. Cast and Assembled (5) Diamond modern type (5) Bezel and Half-Hoop design Ring.

Ring Metal composition analysed as 18ct White gold stamped 750 Ring, set with plain, (1/4) round and tapered 2.65-2.32mmØ x 2.50-1.39mm; dimension shank, with flow-on to solid and plain design sides.

Ring set with White gold, Elevated, single Diamond, (4) claw and (4) wire pillar and 'Rectangular' shaped double 'Bezel' type 5.35 x 4.10mm@ x 5.05mm‡ dimension centre mount setting, set with (2) separate Diamonds, part rub-over flush set, 'Strip' type and Taper' shaped double 'Bezel' type 3.90 x 3.55-3.40mm@ x 3.05-2.93mm1 dimension mount settings, split-level set to either side, and inset between shank ends.

Centre Diamond, (EC) Emerald cut.

1 x 4.91 x 3.39mmØ x 2.737mm1 L.W. Ratio 1.448:1

Actual Stated Weight (1 x 0.43ct) (F-H) (VS1)

Side Diamonds, (TBC) Tapered Baguette cut,

4 x est 3.35-3.30 x 1.70-1.30mmØ x 1.50-1.40mm4 L.W. Ratio 2.217:1

Est by Formula (4 x est 0:078-0.054ct) (G-I) (VS(-SI))

N.B. Diamonds graded in mounts. Diamond est Total (0.694ct). Diamends dimension measurements estimated due to mounts. Diamonds body colour Masked due to mounts. 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 - moderate - strong cloudy Yellowish, Bluish/Violetish and Violetish/Bluish and Bluish Fluorescent colour reaction to L.w.U.v. radiation. Ring Total Weight (3.80grams) with Total Metal Weight (3.63grams).

Ring presenting as 'New' and Safe condition.

Finger size (M:1/2) centre L/E. Photographs (X4.).

R.V.N.

\$.4,980.00

\$.4,980.00

Appraisal No 17721 Economical Factors for item(s) 1 - 1

N.B. Exchange Rate

U.S. \$...0.6998

Gold per oz

U.S. \$...439.40

Platinum per oz

U.S. \$...886.00

Total Value

R.V.N. N.Z. \$.4,980.00

I.V. N.Z. \$.4,980.00

N.Z. FOUR THOUSAND NINE HUNDRED AND EIGHTY DOLLARS ONLY.

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.



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