



Ref No. AGL46885

8 August 20

Appraisal for Insurance Purposes Only

Agent Advanced Gem Laboratory
2H Canterbury Arcade
170 Queen St
Auckland
(09) 377-4974

Client:

COPY

Economic Factors NZD\$ = USD\$0.67 Gold = USD\$1,210.00 Plat = USD\$829.00 GST Incl 15%

1. Item: A Diamond set Cluster Ring

Manufacture: Appraised as, one-piece cast, hand finished and set.

Marked with: 375, indicating metal tested as 9ct yellow gold. Settings have been rhodium finished

Description: Cluster top is square, approx. flat, with 36 pavé grain set Diamonds, raised on four corners and surrounded by a stepped down row of 32 shared claw set Diamonds. Cluster surround is slightly cushion shaped with pierced scrolled side bezels. Open backed head is contained by the integrated ends of shoulders as part of the shank. Shank is slightly rounded and tapered. Gap sided shoulders have been hollowed beneath and partly down the insides of shank. Each shoulder has three rows of 8 shared claw set Diamonds.

Finger size: L

Condition: New.

Stock Ref. No: 9 400988 527277

Diamonds: (116) Round Single cut. Some information supplied on total weight. Dimensions and grades appraised as seen while set* Approx. Measurements 0.8 - 0.9mmØ x 0.50mm†. Total Weight Reported as 0.50 carats.
Estimated Mounted: Colour: H-I. Clarity: I2-3. AGL sees as: **Cut Grade: Good Smalls.
** GIA do not list Cut Grade on Single cut Diamonds. The listed **Cut grade is AGL's opinion
The Diamonds Total Reported Minimum Weight is 0.50cts.

*AGL note: Diamond measurements, as diameter & depths, if not supplied or obtained, are estimated. Colour & Clarity may be masked due to mount & metals used. All gems are normally graded loose for more accurate Weight, Colour & Clarity grades, and if assessed in settings, may differ seen loose. As AGL have not seen the gems loose, and have considered and used the gem information supplied, as mentioned in the appraisal, it is the supplier of such information who is liable for its accuracy. AGL will not be responsible for any inaccuracies in the information.

Items total weight: Approx. 4.35grams, (+/-) including gems.

Replacement Value	\$2,000.00
Indemnity Value	\$2,000.00

NB: The listed estimated 'Replacement Value' means **this Jewellers** reported present retail asking price of a 'New Equivalent' item at this date, and while there are no current factors such as change to economic or other prevailing 'Market Forces'.

'Indemnity Value' is our opinion of the item's value at the time of the appraisal, to compensate/indemnify the client after consideration of deductions for wear to the mount or if mentioned any wear to gems. **As the item is new, 'Replacement Value' and 'Indemnity Value' are the same.**

Ronald Park

R. H. Park GG (GIA),
JASNZ Jewellery Appraisers Society NZ (Snr Charter Member)
AISCV- AVS (Appraisers International Society Cert. Valuer Reg#10)

W. H. Palmer

W. H. Palmer GG AJP (GIA)
JASNZ Jewellery Appraisers Society NZ (Snr Charter Member)
AISCV- AVS (Appraisers International Society Cert. Valuer. Reg #06)

This appraisal expresses the opinion of a value, for the purpose stated only, as assessed by the appraisers whose signatures appear on the document, at the date it was produced. It has been prepared, using non-destructive methods, and any acceptable information, if supplied, as guaranteed by the supplier, or the person/s who has/have requested the appraisal. It was prepared, using the stated, and/or tested, quality of metal, weights and grade range of gems that are set in it, only if supplied. If not supplied, they will represent our opinion only, graded and measured, while in the setting/s. The appraised value, does not imply any 'warranty, or a guarantee', from Advanced Gem Laboratory (AGL), that is the responsibility of the supplier or end reseller. Neither AGL, nor its employees, are responsible for any omissions, errors or inaccuracy which might become apparent within this appraisal at a future date. These may be from later examination or certification loose, on any presently set gems, or for and other reasons not noted at this time.

