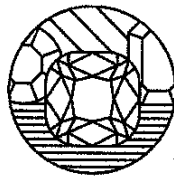


NICHOLAS TSALIS  
Gemmologist & Jewellery Valuer  
FGA, GAA Diamond Grading  
Member of the JVSNZ



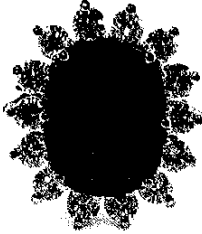
508  
GRAHAM OLIVER  
Gemmologist & Jewellery Valuer  
FGA, GIA Diamond Grading  
Member of the JVSNZ

**W E L L I N G T O N**  
J E W E L L E R Y V A L U A T I O N S

DATE COMPLETED  
JANUARY 31, 2021

APPRAISAL NUMBER  
6326-103184-1

DOCUMENT FUNCTION  
INSURANCE APPRAISAL

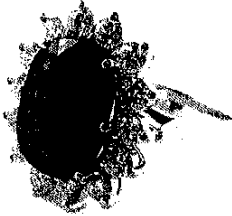


PREPARED FOR:  
DUNBAR SLOANE LTD

CUSTOMER ADDRESS:  
WELLINGTON, NEW ZEALAND

**A BLUE SAPPHIRE AND DIAMOND CLUSTER RING**

Handmade in 18 carat white gold  
Stamped: 750



The ring consists of a cushion mixed cut Australian type Sapphire in six central claws and 14 surrounding claw set round brilliant cut diamonds with under-bezel support in a wire back cluster setting. The setting is joined to a tapered band with split under-rail support, a half round profile and upswept pointed shoulders. The band measures 2.02-2.83mm in width, 1.20mm in thickness and the setting measures 18.88 x 16.73 x 7.34mm. Finger size: L. Item weight: 7.74 grams.

Presented in near new condition with no signs of wear.

One (1) natural, rectangular cushion-shaped, brilliant cut, dark, moderately strong, very slightly greenish blue sapphire



Species:	Natural Corundum
Variety:	Natural Sapphire
Measurements:	12.43mm x 9.68mm x 5.41mm in depth.
Estimated Weight:	5.87 ct.
Clarity:	Eye Clean - Slightly Included (Type II)
Cut:	Good
Comments:	Grade: (3-4)

Fourteen (14) round brilliant cut natural diamonds

Measurements:	2.70mm - 2.75mm in diameter x ~1.66mm in depth.
Weight Range:	0.070 ct. - 0.071 ct.
Estimated Total Weight:	0.99 ct.
Color:	F - G
Clarity:	SI1
Cut:	Good - Very Good

**METAL PRICES**

- Gold: NZD \$2,579.11/toz.
- Silver: NZD \$37.71/toz.
- Platinum: NZD \$1,502.93/toz.
- Palladium: NZD \$3,113.23/toz.
- USD \$1.00 => NZD \$1.40

**NZD \$14,000.00**

Estimated Retail Replacement Value  
\*Value includes sales tax(es).

*Nicholas Tsalis*

Nicholas Tsalis, FGA, GAA Diamonds  
Gemmologist & Jewellery Valuer