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Resident Appraiser/Valuer: Dennis D. Blacklaws



Gems & Jewellery Specialist - Appraiser/Valuer - Graduate Gemologist

Appraisal prepared for

Address



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AppraisalPlus DBL06001

Ref No: 21669DB/LH24830

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Date: 9 March, 2021

ARTICLE





Item No 9. for (courtesy) "WIKIPEDIA" REFERENCES CONTINUED .../



Dennis D. Blacklaws

This Appraisel has been prepared in conformity with accepted professional ethics of Appraisers International Society™ (USA) & The Jewellery Appraisers Society of N.Z. Inc.





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9. Imported, - (Original) Fabricated, die-struck, Hand-Crafted,- (single) Bezel, with (single) variety: Capped Doublet species: (Natural) Garnet & Psuedo/Glass synthesis: Assembled phenomena: transparent/translucent object: (faceted Gemstone) colour: Green with (8) Pearls variety: (Natural) (Salt-Water) species: (Pinctada Vulgaris) and/or (Pinctada Margaritifera) type: (Wild) shape: (Half) colour: (Natural-coloured) treatment: (Nil) location: (un-Known) origin: Persian Gulf - Bahrain - Australia (world-wide) and classical/traditional - vintage design "Belle-Epoque" style (multi-tier) and (Cluster) style (Bar) design Brooch.

Brooch Metal composition analysed as 9ct Red (Rose) gold alloy, and stamped with 9C style hall/mark.

Brooch presented with Red (Rosé) gold, with (single) and separate, hinged and "Parallel" and 'wire' type brooch "Pin", and 'attached' to 'under-side' and fitted with (single) and separate "Clasp" and 'device' and "Assembly" type setting.

Brooch presented with Red (Rosé) gold, and Elevated, (single) and separate *Doublet*, with "rub-over", and flush and inset, cut-out and pierced, "in-situ" and 'single' separate "Bezel" design, with 4.82mmØ x 4.83mmØ x 3.71mmt dimension with 'Round' and "Parallel" shaped, *Tension* inset, type 'pierced-back' and central mount "Assembly" style setting.

Brooch presented with Red (Rosé) gold, and Elevated, and (8) separate Half-Pearls, with low bead Pavé flush and inset, and cut-out and pierced, "in-situ" and Tension style, with 'double' and "Leaf' shaped, 'double' and "Flower" shaped, 'immediate' and "surround" and 'split-level' style mount "Assembly" settings.

Brooch presented with "Assembly" settings 'split-level' and placed across top of Red (Rosé) gold, and 'flat" and "Loop" shaped, with 48.50mm→ x 3.89mm← x 1.59mm‡ dimension 'double' and 'Strip' and 'Knife-edge' cut-out and pierced, "in-situ" design "Bar" style "Assembly" settings to 7.00mm‡ height and placed and applied to and across top.

Centre Psuedo/Glass Doublet, modified, and "Round" shaped, mixed cut;

1 x est 4.48-4.47mmØ x 3.60mm1

Est by Formula 1 x est 0.573ct

(1) (single) Psudeo/Glass Doublet presenting semi-translucent/transparent very slight Yellowish/Green - Green Hue, with Tone (4-6) with Saturation (2-4) and Clarity (I).

GIA GemSet® colour Analysis

(1) (single) Psudeo/Glass Doublet presenting Good- Fair symmetry and proportions, with abraded crown facet junctions, with abraded crown facet junctions, with Broken Crown - Girdle outline, with Medium surface polish and presenting Nil Window effect, with a number of internal Gas-Bubbles and separation Plane type inclusion scenes, applying (oblique lighting) and (immersion microscopy) technique, presented in mount.

CONTINUED ...//









ITEM 9. CONTINUED .../



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(courtesy) ref: Wikipedia

Pearl is a hard object produced within the soft tissue (specifically the "Mantie (mollusk)" of a living "Animal shell" "Mollusk". Just like the shell of a clam, a pearl is made up of "Calcium carbonate" in minute crystalline form, which pearls "Baroque peerl" occur. The finest quality natural pearls have been highly valued as "Genetonet" and objects fine, admirable, and valuates, and because of this, the word pearl has become a "Metaphor" for somether and objects of "Beauty for many relates the most valuable pearls occur spontaneously in the wild, but they are entermely rare. These wild pearls are on or mutton leg-shaped bytwire. Almost any tables, the most valuable pearls occur spontaneously in the wild, but they are entermely rare from the Latin pearls meaning leg, after the han- or mutton leg-shaped bytwire. Almost any tables, the most valuable pearls occur spontaneously in the wild, but they are entermely rare. These wild pearls are on the total as genestones. Naceroous pearls, the set hown and most commercipies and these "pearls" are not valued as genestones. Naceroous pearls, the set hown and most commercipies and hundred of pearl oysters or pearl muscles thave to be gathered on the set of pearl within the set of pearl oysters or pearl muscles have to be gathered obtained. This was the main reason why oesn's done wild pearls, and for many centuries that was the only way pearls are obtained. This was the main reason why oesn's done wild pearl so that and the done done done wild pearls and occended by the intruder. The set set of accidental mollusks, and settles inside the shell. The carbonate and conchiolin to cover the irritant pearls act of externard many ties is thus producing a pearl socue in many shapes, with perfective done settles and secretes the calcium carbonate and conchiolin to over the irritant pearls act of external mante tissue cells and secretes the calcium carbonate and conchiolin to cover the irritant pearls act of external mante tissue cells and secretes the calcium forthorate and obtain



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