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COLORED STONE REPORT: GAL201813691

04/13/2018

THE FOLLOWING WERE, AT THE TIME OF THE EXAMINATION, THE CHARACTERISTICS, DETERMINING THE APPRAISED VALUE OF THE ARTICLE(S), BASED UPON GENERALLY ACCEPTED GRADING TECHNIQUES. In the opinion of the Laboratory, the following are the characteristics of the stone, or stones, described on the attached report based on measurements, and also on observations made (10X magnified) and in the Diamond Light. Mounted stones graded only to the extent that mounting permits examination.

The MSRP (manufacturer stated retail price) value is the value stated by the manufacturer themselves. This does not reflect the sole opinion of GAL and/or their employees. This value is the approximate price at which comparable merchandise could be priced out in a full retail jewelry store without discounts, handling merchandise of comparable quality. Actual price paid will vary. The customer or purchaser should not expect to be able to resell the item for the appraised amount. In making this evaluation, the appraiser does not agree to purchase or replace the articles. All weights are approximate or as stated unless stones are submitted loose and are weighed.

DESCRIPTION OF ARTICLES: Lady's Pink Spinel & Diamond Ring

Setting: 18 Kt. White Gold Mounting w / Yellow Gold Prongs

Additional: 2 Baguette Cut & 62 Round Brilliant Diamonds = 1.15±Ctw(F-G/VS-SI)

Center Gem Stone Information:

SPECIES Natural Spinel

VARIETY Spinel

SHAPE AND CUT Cushion Mixed Cut

Weight 5.28 Carat

Measurements 12.65 x 9.42 x 5.54 mm±

TRANSPARENCY Transparent

COLOR HUE Slightly Purplish Pink

SATURATION Moderate



COMMENTS:

Graded As Mounting Permits
No Evidence of Enhancement.

Saturation Grade	Vivid	Strong	Moderately Strong	Moderate	Light	Very Light
Quality Description	Deep to Intense Color	Deep Color	Medium to Deep Color	Medium Color	Pale Color	Very Pale Color

Transparency Grade	Transparent	Semi-Transparent	Translucent	Semi-Translucent	Opaque
Quality Description	Total Light Transmission	Near Total Light Transmission	Slight Light Transmission	Very Slight Light Transmission	Zero Light Transmission

[Signature]
Graduate Gemologist (GIA)



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