



RISK REDUCTION REPORT

EMERALD REPORT

Date of Report: July 02, 2015

GIA Report Number: 5161199815

Weight: 6.81 carat

Measurements: 13.31 x 12.40 x 7.07 mm

Shape: Oval

Cutting Style: Cream

Cutting Style: Faceted

Transparency: Transparent

Color: Green

CONCLUSION

Species: Natural Beryl

Origin: Not Requested

Geographic Origin: Not Requested

TREATMENTS

No indications of clarity enhancement.

Comments: Due to their growth conditions in nature and recovery methods, most emeralds contain surface-reaching features. For this reason, clarity enhancement is a common retail practice.

ADDITIONAL INFORMATION

GIA REPORT

5161199815

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INDICATORS OF CLARITY ENHANCEMENT

Feature	Enhancement	Indication
Color	Not Requested	Not Requested
Clarity	Not Requested	Not Requested
Cutting	Not Requested	Not Requested
Origin	Not Requested	Not Requested
Shape	Not Requested	Not Requested
Weight	Not Requested	Not Requested



Image is approximate



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Reported by: GIA

Identification

Document No: 1104949

Validation Date: 15 November 2019

Identification

Mineral Type: Natural Beryl
Variety: Emerald

Color Description: Light Green

Carat Weight: 6.61 cts
Measurements: 13.70 x 12.37 x 7.07 mm

Shape: Oval
Cutting Style: Modified Brilliant Cut

Comments: Although the color of this stone is light, because its color is due to a combination of chromium and vanadium, AGL identifies this stone by the variety emerald.

Origin



Origin: Colombia

Comments: Based on available geological information, it is the opinion of the Laboratory that the origin of this material would be classified as Colombia.

Enhancement

Enhancement Standard: Clarity enhancement: None

Additional: None

Comments: This gemstone contains fissures which at the time of testing were not filled. Emeralds are commonly clarity enhanced to reduce the visibility of fissures.

Comments:

1	2	3	4	5	6	7	8	9	10
Excellent	Very Good	Good	Fair	Poor					

None	Insignificant	Minor	Moderate	Prominent
Extremely Rare	Very Rare	Rare	Uncommon	Common
				Very Common

Enhancement Stability Index™

Degree of Clarity Enhancement & Relative Rarity

General Report Comments:

Christopher P. Smith
Christopher P. Smith, President



Imaging



Images do not accurately portray size or color.

Accu-Vu™ Imaging:

