

ROBERT PROCOP  
*Exceptional Jewels*

A DISCOVERY OF SAPPHIRES  
FROM THE MINES

# SAPPHIRE: THE ROYAL GEMSTONE

- Sapphires are believed to symbolize wisdom, virtue, good fortune, and spirituality.
- Sapphires have been a source of fascination as long as there have been records of their existence.
- Sapphires are one of the most durable gems and the second hardest mineral known to man.
- Sapphires have been sought out by Man all through history. They have searched the earth for mines to uncover these rare treasures.
- Sapphires have been discovered in almost every color. If a sapphire is red, it is called a ruby.

95% to 97% of all sapphires have been heat-treated over the last 100 years. This treatment improves the color and diminishes the silk inclusions in the stone. This makes a natural, untreated sapphire of fine color and clarity extremely rare.

Sapphire, a varietal of corundum, was formed from the mineral aluminum oxide over hundreds of millions of years ago, through heat and pressure. The natural introduction of different elements, when the sapphires form, gives them their color.

Intense heat and pressure under different rock and minerals cause these sapphires to form. Every mine around the world is a rare pocket of these past occurrences.

The jewels on the following pages, have been curated and sourced directly from these mines. They are some of the rarest colors and quality, making them true treasures from our earth.



76.45ct Yellow  
Sapphire Crystal



107.87ct Blue  
Sapphire Crystal



FROM THE MINES  
OF SRI LANKA

“Sri Lanka is one of history’s most famous gem sources, providing gemstone lovers with numerous varieties for centuries. Sri Lanka is famous for sapphires of all colors, and large, fine examples grace the exhibits of museums and royal jewelry collections. Traders—from the ancient Romans, Arabian sailors, European colonial powers, to the new rising wealthy class in China—have always coveted gems from Sri Lanka.”

- Gemological Institute of America

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**GIA**  
GIA GEMOLOGICAL REPORT  
SAPPHIRE REPORT  
GIA REPORT 5201947941  
March 11, 2020

<b>DETAILS</b>	<b>RESULTS</b>
Shape: _____ Rough Crystal	Species: _____ Natural Corundum
Transparency: _____ Transparent To Semi-Transparent	Variety: _____ Natural Sapphire
Color: _____ Blue	Geographic Origin: _____ Not Requested

**TREATMENT**  
No Indications of Heating

Item Description: One rough crystal  
Weight: 107.87 carats  
Measurements: 43.85 x 20.88 x 15.66 mm  
Comments: None

**FACTSHEET** This report complies with the International Gemstone Association (IGA) standards for gemstone identification and grading. The Gemological Institute of America (GIA) is the only gemological laboratory in the world to have been awarded the ISO 9001 certification for its gemstone identification and grading services. For additional information and important disclosures and disclosures, please see [www.gia.edu/igsa](http://www.gia.edu/igsa).  
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Image is approximate

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**GIA**  
GIA GEMOLOGICAL REPORT  
SAPPHIRE REPORT  
GIA REPORT 6209497978  
March 11, 2020

<b>DETAILS</b>	<b>RESULTS</b>
Shape: _____ Rough	Species: _____ Natural Corundum
Transparency: _____ Semi-Transparent To Transparent	Variety: _____ Natural Sapphire
Color: _____ Yellow	Geographic Origin: _____ Not Requested

**TREATMENT**  
No Indications of Heating

Item Description: One rough stone  
Weight: 76.45 carats  
Measurements: 46.76 x 18.97 x 14.77 mm  
Comments: None

**FACTSHEET** This report complies with the International Gemstone Association (IGA) standards for gemstone identification and grading. The Gemological Institute of America (GIA) is the only gemological laboratory in the world to have been awarded the ISO 9001 certification for its gemstone identification and grading services. For additional information and important disclosures and disclosures, please see [www.gia.edu/igsa](http://www.gia.edu/igsa).  
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# SRI LANKA FACETED SAPPHIRES



An Exceptional  
10.10ct Cushion Blue  
Unheated Sapphire

*“The art of fashioning stones in Sri Lanka (formerly Ceylon) goes back more than 2,000 years, and gems have been mined on the island for even longer.”*

- ICA Congress



*The most exotic colored sapphires are of a pinkish-orange variety. They have the distinction of having their own name, Padparadscha. The term Padparadscha comes from the Sinhalese word describing the color of a lotus blossom. It is extremely rare to discover two matching Padparadschas of the same quality, size, and color.*



**A Perfectly Matched Pair of 10.38ct TW  
Padparadscha Sapphires**



**GEMSTONE REPORT**

EDELSTEINBERICHT  
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2019-094101  
Date 26th September 2019  
Object One faceted gemstone  
Identification Natural Pinkish-Orange Sapphire  
"Natural Padparadscha"



Weight 5.03 ct  
Dimensions 12.53 x 9.12 x 5.14 (mm)  
Cut modified brilliant/step (4)  
Shape oval  
Color pinkish-orange (GRS-type "Sunset")  
Comment No indication of thermal treatment  
Color stability test applied. No indication of fading.  
Post testing will not increase color by exposure to UV- or sunlight.

See reverse for important information, terms and limitations.

**Origin**

Gemmological testing revealed characteristics corresponding to those of a natural pinkish-orange sapphire from:

Sri Lanka



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**GEMSTONE REPORT**

EDELSTEINBERICHT  
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2019-042930  
Date 29th April 2019  
Object One faceted gemstone  
Identification Natural Pinkish-Orange Sapphire  
"Natural Padparadscha"



Weight 5.35 ct  
Dimensions 12.58 x 9.21 x 5.44 (mm)  
Cut brilliant/step (5)  
Shape oval  
Color pinkish-orange  
Comment No indication of thermal treatment

See reverse for important information, terms and limitations.

**Origin**

Gemmological testing revealed characteristics corresponding to those of a natural pinkish-orange sapphire from:

Sri Lanka



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FROM THE SRI LANKA MINE  
TO A CREATED TREASURE



A Spectacular 6.14ct  
Cornflower Blue  
Unheated Sapphire

Certified by two of the most prestigious grading labs, the Gemological Institute of America and the American Gemological Laboratories, as Sri Lankan origin with no heat treatment.

Verify this report at [gia.edu](http://gia.edu)



**GIA GEMOLOGICAL REPORT**

**SAPPHIRE ORIGIN REPORT**

GIA REPORT 6209153631

March 27, 2019

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**DETAILS**

Shape: Cushion

Cutting Style: Crown Brilliant Cut

Cutting Style: Pavilion Step Cut

Transparency: Transparent

Color: Blue

**RESULTS**

Species: Natural Corundum

Variety: Natural Sapphire

Geographic Origin: Sri Lanka

**TREATMENT**

No Indications of Heating

Item Description: One loose stone

Weight: **6.14 carats**

Measurements: **11.85 x 8.62 x 6.67 mm**

Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.



Image is approximate

**FACTSHEET** This is a preliminary report. The information provided is based on the information received from the client and is subject to change. The information is not intended to be used for legal purposes. For more information, please contact your local GIA office.

To learn more about how GIA determines and classifies gemstone origin, as well as steps to verify gemstones, go to [reportcheck.gia.edu](http://reportcheck.gia.edu) to view this report.

The results documented in this report refer only to the article described, and were obtained using the techniques and equipment used by GIA at the time of examination. This report is a gemstone evaluation. For additional information and important disclosures and disclaimers, please see the GIA 6209153631 report.

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**The Prestige Gemstone Report™** American Gemological Laboratories



Images do not accurately portray size or color.

Accu-Vu™ Imaging:



Comments: This diagram is an example and does not represent the actual facet arrangement of the item described.

<b>Document No:</b> 8067958	<b>Validation Date:</b> 7 June 2018	
<b>Identification</b>	<b>Mineral Type:</b> Natural Corundum	<b>Color Description:</b> Blue
<b>Variety:</b> Sapphire	<b>Shape:</b> Cushion	<b>Cutting Style:</b> Mixed Cut
<b>Carat Weight:</b> 6.14 cts	<b>Measurements:</b> 11.85 x 8.62 x 6.68 mm	
<b>Comments:</b>		
<b>Origin</b>	<b>Provenance:</b> Not Requested	
<b>Enhancement</b>	<b>Standard:</b> No gemological evidence of heat	<b>Additional:</b> Clarity enhancement: None
<b>Comments:</b>	Non-heated sapphires are scarce. Sapphires are commonly heated to modify their color and appearance.	

**General Report Comments:**

Degree of Clarity Enhancement & Relative Rarity


*Christina Smith*  
Christina P. Smith, President


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An Exceptional 8.55ct Indigo Blue  
Unheated Sapphire Ring




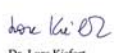
  
**GUBELIN**



**GEMMOLOGICAL REPORT**

<p><b>Report Number</b> 19023069</p> <p><b>Date</b> 12 February 2019</p> <p><b>Item</b> One faceted gemstone</p> <p><b>Weight</b> 8.55 ct</p> <p><b>Shape</b> octagonal</p> <p><b>Cut</b> step cut</p> <p><b>Measurements</b> 12.78 x 8.88 x 7.65 mm</p> <p><b>Transparency</b> transparent</p>	<p><b>Colour in daylight</b> blue</p> <p><b>Colour in incandescent light</b> violet</p> <p><b>Species</b> Natural corundum</p> <p><b>Variety</b> Colour-change sapphire</p> <p><b>Condition</b> No indications of heating (NTE).</p> <p><b>Important notes and limitations on the reverse:</b></p>
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Annette Widemann-Wong


  
Dr. Lore Kiefert



Gubelin Gem Lab  
Lausanne - Hong Kong - New York  
www.gubelinlab.com


**The Prestige Gemstone Report™** American Gemological Laboratories™

GUBELIN



Images do not accurately portray size or color.

**Accu-Vu™ Imaging:**



**Comments:**  
This diagram is an example and does not represent the actual facet arrangement of the item described.


Identification

Document No: 8088605	Validation Date: 14 February 2019
<b>Identification</b>	
Mineral Type: Natural Corundum	Color Description: Blue
Variety: Sapphire	
Carat Weight: 8.55 cts	Shape: Octagonal
Measurements: 12.78 x 8.88 x 7.64 mm	Cutting Style: Mixed Cut
<b>Comments:</b>	

**Origin**

Provenance: Ceylon (Sri Lanka)


**Comments:** Based on available gemological information, it is the opinion of the Laboratory that the origin of this material would be classified as Ceylon (Sri Lanka).



**Enhancement**


Standard: No gemological evidence of heat    Additional: Clarity enhancement: None

**Comments:** Non-heated sapphires are scarce. Sapphires are commonly heated to modify their color and appearance.



<table border="1" style="margin: auto;"> <tr><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>7</th><th>8</th><th>9</th><th>10</th></tr> <tr><td>Excellent</td><td>Very Good</td><td>Good</td><td>Fair</td><td>Poor</td><td colspan="5"></td><td></td></tr> </table> <p style="text-align: center;">Enhancement Stability Index™</p>	1	2	3	4	5	6	7	8	9	10	Excellent	Very Good	Good	Fair	Poor							<table border="1" style="margin: auto;"> <tr><th>None</th><th>Very Light</th><th>Light</th><th>Medium</th><th>Strong</th><th>Very Strong</th></tr> <tr><td>Extremely Rare</td><td>Rare</td><td>Uncommon</td><td>Common</td><td>Very Common</td><td>Extremely Common</td></tr> </table> <p style="text-align: center;">Degree of Clarity Enhancement &amp; Relative Rarity</p>	None	Very Light	Light	Medium	Strong	Very Strong	Extremely Rare	Rare	Uncommon	Common	Very Common	Extremely Common
1	2	3	4	5	6	7	8	9	10																									
Excellent	Very Good	Good	Fair	Poor																														
None	Very Light	Light	Medium	Strong	Very Strong																													
Extremely Rare	Rare	Uncommon	Common	Very Common	Extremely Common																													

**General Report Comments:**

  
 Christopher P. Smith, President

American Gemological Laboratories  
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Occasionally, credible laboratories will give further secondary color descriptions. The Gubelin Swiss Laboratory certifies this gem as being of a color-change variety, featuring undertones of violet.

A Rare 6.32ct Perfect  
Purple Unheated Sapphire



RARE COLORS FROM  
SRI LANKA

This is a very rare tone of color, and intensity of saturation for an unheated sapphire. The American Gemological Laboratories identifies the pink undertones within the stone. The Gemological Institute of America, certifies it as Sri Lankan origin.

Verify this report at [gia.edu](http://gia.edu)



**GIA GEMOLOGICAL REPORT**

**SAPPHIRE ORIGIN REPORT**

GIA REPORT 2181612311

August 4, 2017

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**DETAILS**

Shape: Octagonal

Cutting Style: Step Cut

Transparency: Transparent

Color: Purple

**RESULTS**

Species: Natural Corundum

Variety: Natural Sapphire

Geographic Origin: Sri Lanka

**TREATMENT**

No Indications of Heating

---

Item Description: One loose stone

Weight: 6.32 carats

Measurements: 10.72 x 8.93 x 6.37 mm

Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

**FIGURE 1** This is a photograph of the gemstone as it appears. The gemstone is shown in its natural state. The color and clarity of the gemstone may vary from the color and clarity shown in this photograph. The color and clarity of the gemstone may also vary from the color and clarity shown in this report. The color and clarity of the gemstone may also vary from the color and clarity shown in this report. The color and clarity of the gemstone may also vary from the color and clarity shown in this report.



Image is approximate

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The Prestige Gemstone Report™



**Identification**

Document No: 1083959      Validation Date: 11 May 2017

Mineral Type: Natural Corundum

Variety: Color-Change Sapphire      Color Description: Violet and Purplish Pink

Carat Weight: 6.32 cts      Shape: Rectangular

Measurements: 10.71 x 8.93 x 6.38 mm      Cutting Style: Emerald Cut

Comments: This gemstone displays a change of color when viewed under different lighting conditions. Degree of Color-Change: Prominent to Strong (80% - 90%)  
Quality of Color-Change: Excellent to Very Good

**Origin**

Provenance: Not Requested

Comments:

**Enhancement**

Standard: No geological evidence of heat      Additional: Clarity enhancement: None

Comments: Non-heated sapphires are scarce. Sapphires are commonly heated to modify their color and appearance.

Identification

Origin

Enhancement

1	2	3	4	5	6	7	8	9	10	
Excellent	Very Good	Good	Fair	Poor	None	Repaired	Minor	Visible	Strong	Permanently Damaged

Enhancement Stability Index™

Degree of Clarity Enhancement & Relative Rarity

*Robert F. Smith, President*




American Gemological Laboratories

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A Unique 5.07ct Tangerine Orange  
Unheated Sapphire



RAPPOR DE PIERRE PRÉCIEUSE · EDELSTEINBERICHT  
GEMSTONE REPORT

**C. DUNAIGRE**  
Switzerland

<b>No.</b>	<b>CDC 1909478</b>
<b>Date</b>	20 September 2019
<b>Object description</b>	One faceted gemstone
<b>Weight</b>	<b>5.07 ct</b>
<b>Dimensions</b>	12.28 x 8.03 x 4.77 mm
<b>Colour *</b>	Yellow-orange
<b>Shape/style</b>	Octagonal/step cut
<b>Transparency</b>	Transparent
<b>Quality Grade</b>	<b>Very good</b>
<b>Identification</b>	<b>ORANGE SAPPHIRE (Natural Corundum)</b>

This gemstone shows gemmological properties consistent with those of orange sapphires from:

**Sri Lanka (Ceylon)**

**Comments** No indications of heating.

\* Also referred to as "Tangerine" colour in the trade.





**C. Dunaigre Consulting GmbH**  
Christian Dunaigre AG, DUG

IDENTIFICATION · IDENTIFICATION · IDENTIFICATION

This Gemstone Identification Report is a professional and independent opinion based on the gemmological properties of the gemstone at the time of the examination. The reverse side is an integral part of the Report and contains important information and limitations.

C. Dunaigre Consulting GmbH | Chemin De la Vallée 1 | 1052 La Motte-sur-Lacaux / Switzerland  
cdunaigre@cdunaigre.com

**GRS GEMRESEARCH**  
SWISSLAB®

**GEMSTONE REPORT**  
EDELSTEINBERICHT  
RAPPOR DE PIERRE PRÉCIEUSE

<b>No.</b>	GRS2019-090487	<b>Origin</b>	Gemmological testing revealed characteristics corresponding to those of a natural orange sapphire from:
<b>Date</b>	5th September 2019		
<b>Object</b>	One faceted gemstone		
<b>Identification</b>	Natural Orange Sapphire	<b>Sri Lanka</b>	



<b>Weight</b>	5.07 ct
<b>Dimensions</b>	12.28 x 8.02 x 4.77 (mm)
<b>Cut</b>	step/step (5)
<b>Shape</b>	octagonal
<b>Color</b>	orange
<b>Comment</b>	No indication of thermal treatment

Dr. A. Peretti, FGG FGA  
EurGeol (European Geologist)

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www.gemresearch.ch

2019-090487



See reverse for important information, terms and limitations.

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FROM THE MINES  
OF MONTANA

*“Montana has been an important source of blue sapphire off and on since the 1890s and have unique gemological properties that distinguish them from those mined in other locations around the world, including Kashmir, Myanmar, Sri Lanka and Australia.”*

- Gemological Institute of America



# MONTANA FACETED SAPPHIRES

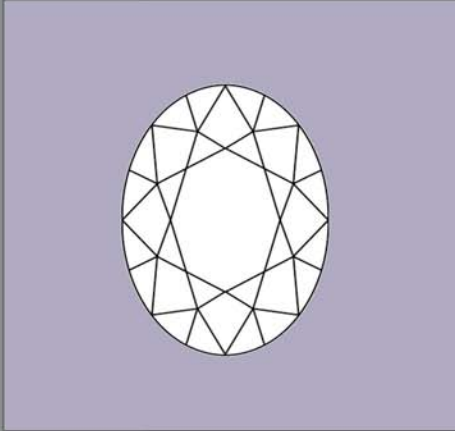


An Exceptional 3.04ct Oval  
Violetish-Blue Unheated  
Montana Sapphire


*“Montana’s sapphire mining and cutting are almost exclusively done within the United States. Almost all of the stones currently being mined are cut by local cutters or distributed to hobbyist cutters.”*

- International Colored Gemstone Association





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**GIA®**

**GIA GEMOLOGICAL REPORT**

**SAPPHIRE ORIGIN REPORT**

GIA REPORT 5762906305

February 7th, 2015

**DETAILS**

Shape: Oval

Cutting Style: Crown Brilliant Cut

Cutting Style: Pavilion Step Cut

Transparency: Transparent

Color: Violetish Blue

**RESULTS**

Species: Natural Corundum

Variety: Natural Sapphire

Geographic Origin: USA (Montana)

**TREATMENT**

No Indications of Heating

Item Description: One loose stone

Weight: **3.04 carats**

Measurements: **9.46 x 7.51 x 5.36 mm**

Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.





Image is approximate

**FACTSHEET** This is a summary of the information contained in this report. For more information, please refer to the full report.




To learn more about how GIA determines and classifies gemstone origin, as well as our testing facilities, go to [www.gia.edu](http://www.gia.edu) to view this report.

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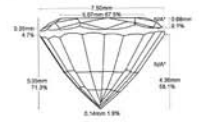
**The Prestige Gemstone Report™**

American Gemological Laboratories®



Images do not accurately portray size or color.

**Accu-Vu™ Imaging:**



Comments:

Document No:	CS 70612	Validation Date:	14 October 2015
Identification	Mineral Type: Natural Corundum	Color Description:	Grayish Violetish Blue
	Variety: Fancy Sapphire	Shape:	Oval
	Carat Weight: 3.04 cts	Cutting Style:	Mixed Cut
	Measurements: 9.47 x 7.50 x 5.35 mm		
Comments:			

Origin	Providence: USA (Montana)
Comments:	Based on available gemological information, it is the opinion of the Laboratory that the origin of this material would be classified as USA (Montana).


  

Enhancement	Standard: No gemological evidence of heat.	Additional: Clarity enhancement: None
	Degree: N/A	Degree: N/A
	Type: N/A	Type: N/A
	Stability Index: N/A	Stability Index: N/A
Comments: Non-heated fancy sapphires are scarce. Fancy sapphires are commonly heated to modify their color and appearance. N/A represents Not Applicable.		

1	2	3	4	5	6	7	8	9	10	None	Light	None	Medium	Strong	Very Strong
Excellent	Very Good	Good	Fair	Poor						Enhancement	None	Light	Medium	Strong	Very Strong

Enhancement Stability Index™      Degree of Clarity Enhancement & Relative Rarity

  
 Christopher P. Smith, President

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*Unheated Montana sapphires with fine color are very rare to find over one carat. The largest recorded unheated sapphire discovered in Montana is 16 carats, making this 10 carat an exceptional size. It is one of the largest Montana sapphires discovered in the last two decades.*

A Museum Worthy  
10.95ct Green-  
Blue Unheated  
Montana Sapphire







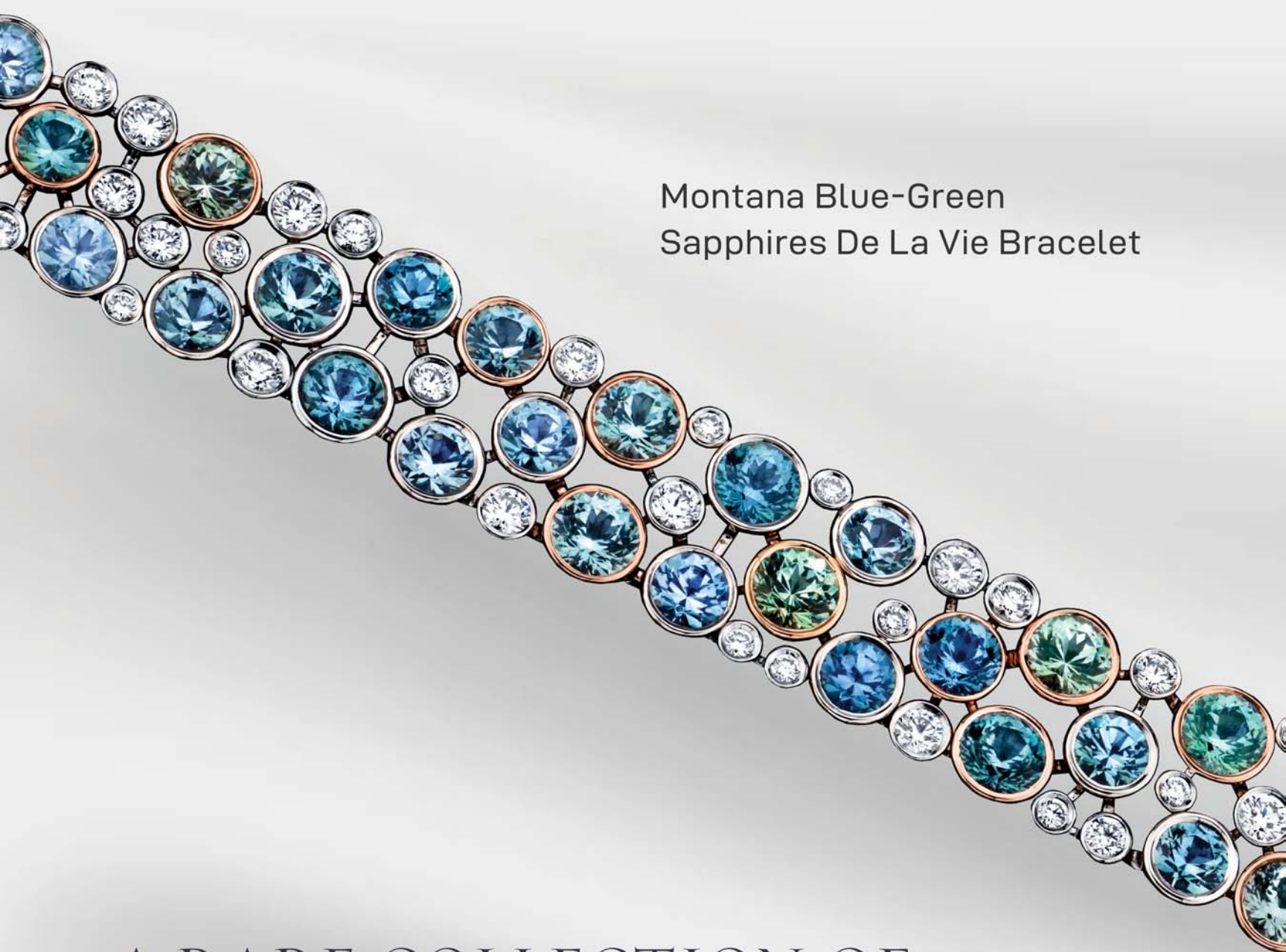
# FROM THE MONTANA MINE TO A CREATED TREASURE



A Rare 4.22ct  
Hexagonal  
Greenish-Blue  
Unheated Sapphire








Montana Blue-Green  
Sapphires De La Vie Bracelet

A RARE COLLECTION OF  
MONTANA UNHEATED  
SAPPHIRES

*This 27.18ct total weight Montana greenish-blue sapphire bracelet is perfectly matched in tone and saturation.*



Verify this report at [gia.edu](http://gia.edu)

 **GIA**<sup>®</sup> GIA GEMOLOGICAL REPORT

**SAPPHIRE REPORT**  
GIA REPORT 5201093537  
March 5, 2019


<b>DETAILS</b>	<b>RESULTS</b>
Shape: <u>Round</u>	Species: <u>Natural Corundum</u>
Cutting Style: <u>Brilliant Cut</u>	Variety: <u>Three (3) Natural Sapphires</u>
Transparency: <u>Transparent</u>	Geographic Origin: <u>Not Requested</u>
Color: <u>Light Greenish Blue</u>	<b>TREATMENT</b>
	No Indications of Heating

Item Description: Three (3) loose stone  
Weight: 0.45 carats, 0.44 carats, 0.44 carats  
Measurements: 4.58 - 4.59 x 3.00 mm to 4.43 - 4.45 x 4.03 mm  
Comments: Three (3) stones were tested

Image is approximate

The results described in this report are only for the gemstone described, and were determined using the techniques and equipment used by GIA at the time of inspection. This report is a general or reference for additional information and important instructions visit [www.gia.edu](http://www.gia.edu) or contact us at 1-800-451-7778 or 1-781-481-4338 ©2019 Gemological Institute of America, Inc.

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FROM THE MINES OF  
MADAGASCAR





# MADAGASCAR FACETED SAPPHIRES



A Vivid 4.11ct Cushion  
Blue Madagascar  
Unheated Sapphire

*“Madagascar currently does not have the infrastructure to cut and polish the sapphires mined in the region. The majority of Madagascar sapphires are exported to Thailand to be faceted, polished, and sold throughout the trade.”*

- Gemological Institute of America



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**GIA** GEMOLOGICAL INSTITUTE OF AMERICA

**GIA GEMOLOGICAL REPORT**  
**SAPPHIRE ORIGIN REPORT**  
 GIA REPORT 1204905173  
 February 25, 2016

<b>DETAILS</b>	<b>RESULTS</b>
Shape: <u>Cushion</u>	Species: <u>Natural Corundum</u>
Cutting Style: Crown: <u>Modified Brilliant Cut</u>	Variety: <u>Natural Sapphire</u>
Cutting Style: Pavilion: <u>Step Cut</u>	Geographic Origin: <u>Madagascar</u>
Transparency: <u>Transparent</u>	<b>TREATMENT</b>
Color: <u>Blue</u>	No Indications of Heating

Item Description: One loose stone  
 Weight: 4.10 carats  
 Measurements: 9.57 x 9.46 x 4.88 mm  
 Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

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Image is approximate

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Sapphire  
Sapphire

**RAPPORT DE PIERRE PRÉCIEUSE - EDELSTEINBERICHT**  
**GEMSTONE REPORT**

**C. DUNAIGRE**  
Switzerland

<b>No.</b>	<b>CDC 1605609</b>
<b>Date</b>	<b>05 June 2016</b>
<b>Object description</b>	<b>One faceted gemstone</b>
<b>Weight</b>	<b>4.11 ct</b>
<b>Dimensions</b>	<b>9.57 x 9.46 x 4.87 mm</b>
<b>Colour</b>	<b>Blue</b>
<b>Shape/style</b>	<b>Cushion-shape/mixed cut</b>
<b>Transparency</b>	<b>Transparent</b>
<b>Quality Grade</b>	<b>Very good</b>
<b>Identification</b>	<b>SAPPHIRE (Natural Corundum)</b>
<b>Comments</b>	<b>Madagascar</b>
	<b>No indications of heating.</b>

**C. Dunaigre Consulting GmbH**  
 Christian Dunaigre AG, DUG

**IDENTIFICATION · IDENTIFIKATION · IDENTIFICATION**  
 This Gemstone Identification Report is a professional and independent opinion based on the gemological properties of the gemstone (or the stone of the examination). The various sides of the report and contain important information and limitations.

C. Dunaigre Consulting GmbH | Burgstrasse 177 CH-1004 Luzern/Switzerland  
 cdconsulting@cd-dunaigre.com

# FROM THE MADAGASCAR MINE TO A CREATED TREASURE



An Impressive 10.33ct  
Indigo Blue Unheated  
Sapphire










A Vivid 4.58ct Purple-Pink Oval  
Unheated Sapphire

Third 2019 report on GIA side



**GIA GEMOLOGICAL REPORT**

**SAPPHIRE ORIGIN REPORT**

GIA REPORT 6177502862

March 17, 2016

<p><b>DETAILS</b></p> <p>Shape.....Oval</p> <p>Cutting Style: Crown.....Brilliant Cut</p> <p>Cutting Style: Pavilion.....Step Cut</p> <p>Transparency.....Transparent</p> <p>Color.....Purple-Pink</p>	<p><b>RESULTS</b></p> <p>Species.....Natural Corundum</p> <p>Variety.....Natural Sapphire</p> <p>Geographic Origin.....Madagascar</p> <p><b>TREATMENT</b></p> <p>No Indications of Heating</p>
--	--

Item Description: One loose stone

Weight: 4.58 carats

Measurements: 11.37 x 9.54 x 5.00 mm

Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.



Image is approximate

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**INTERNATIONAL GEMOLOGICAL INSTITUTE**

**GIA GEMOLOGICAL REPORT**

7/3/2019

IGI Report Number: **GT13423003**

Species: **NATURAL CORUNDUM**

Variety: **NATURAL PINK SAPPHIRE**

Shape and Cutting: **OVAL MIXED CUT**

Weight: **4.58 CARATS**

Measurements: **11.37 x 9.52 x 5.00 MM.**

Color and Transparency: **PURPLISH PINK, TRANSPARENT**

REFRACTOMETER - POLARISCOPE

Refractive Index: **1.76-1.77**

Birefringence: **\***

Optic Character: **UNIAxIAL**

Optic Sign: **NEGATIVE**

Characteristic Imperfections and Inclusions: **CRYSTAL, CLOUD.**

Comments: Country of origin based on current gemological information. No indications of heat present.

**COLORED STONE**

GIA GEMOLOGICAL REPORT

**GT13423003**

Report reference # gtr13423003

**ADDITIONAL INFORMATION**

Typical Absorption Spectra: **\***

Specific Gravity: **4.02**

ULTRA VIOLET

Long Wave: **MEDIUM RED**

Short Wave: **NONE**

Pleochroism: **DICHROIC**

Country of Origin: **Madagascar**

Control Department

*[Signature]*

LABORATORY DIRECTOR, GEMOLOGIST

GEMOLOGICAL LABORATORY FOR THE IDENTIFICATION AND GRADING OF DIAMONDS AND COLORED STONES

EDUCATIONAL PROGRAM



PHOTO APPROX.



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*It is extremely rare to find a vivid purple-pink Madagascar Sapphire of this carat size without any heat treatment.*

*A deep blue radiates from this immense 8.16ct Madagascar Sapphire that is certified as having no heat treatment. This gem perfectly replicates the rare qualities in a Kashmir sapphire.*



An Immense 8.16ct Deep Blue Unheated Sapphire



**GRS** GEMRESEARCH SWISSLAB

**GEMSTONE REPORT**  
EDELSTEINBERICHT  
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2016-019713  
Date 27th January 2016  
Object One faceted gemstone  
Identification Natural Sapphire



Weight 8.16 ct  
Dimensions 11.62 x 10.16 x 7.47 (mm)  
Cut modified brilliant/step  
Shape cushion  
Color blue (GRS type "cornflower")  
Comment No indication of thermal treatment

Origin  
Gemological testing revealed characteristics corresponding to those of a natural sapphire from:  
**Madagascar**

Dr. A. Peretti FGG FGA  
GRS GEMRESEARCH SWISSLAB European Geologist  
© GRS Gemresearch Swisslab AG, P.O. Box 3628, 6002 Lucerne, SWITZERLAND  
Translation  
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www.sousspart.com

2016-019713

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The Prestige Gemstone Report™

American Gemological Laboratories

Document No: 8090463 Validation Date: 17 February 2020

Identification  
Mineral Type: Natural Corundum  
Variety: Sapphire Color Description: Blue

Carat Weight: 8.15 cts Shape: Cushion  
Measurements: 11.66 x 10.19 x 7.48 mm Cutting Style: Modified Mixed Cut

Comments:

Origin  
Provenance: Madagascar

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

Enhancement  
Standard: No gemological evidence of heat Additional: Clarity enhancement: None

Comments: Non-heated sapphires are scarce. Sapphires are commonly heated to modify their color and appearance.

Enhancement Stability Index\* Degree of Clarity Enhancement & Relative Rarity

General Report Comments:

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Christopher P. Smith, President



FROM THE MINES OF  
UMBA VALLEY IN TANZANIA

*“The Umba River Valley has yielded sapphires in virtually every color as well as change of color. They are most notable for their great range of colors: colorless, violet, purple, blue, green, orange, yellow, yellow-orange, red-orange, pink, partial-colored, and change of color. Many of the Umba sapphires exhibit change of color such as greenish to grayish blue in day- or fluorescent light and deep purple to purplish red in incandescent light. This unique range of colors is caused by variations in the proportions of the chromophores chromium, iron, manganese, nickel, titanium, and vanadium.”*

*- Gemological Institute of America*



# UMBA VALLEY - TANZANIA FACETED SAPPHIRES

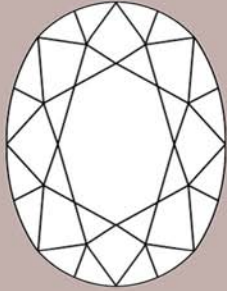


An Extremely Rare  
3.47ct Reddish-Orange  
Unheated Umba Sapphire

*“Umba Sapphires from Tanzania were discovered in 1962 by George Papaeliopoulos, a Greek sisal farmer living in Tanzania. Mr. Papaeliopoulos mined and exported these gems until 1971.”*

- International Colored Gemstone Association





GIA REPORT  
2151259272

Facsimile this report at [gia.edu](http://gia.edu)

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**GIA GEMOLOGICAL REPORT**

**SAPPHIRE REPORT**

March 21, 2014  
 GIA Report Number 2151259272  
 Weight 3.47 carat  
 Measurements 10.05 x 8.06 x 5.14 mm  
 Shape Oval  
 Cutting Style: Crown Brilliant Cut  
 Cutting Style: Pavilion Step Cut  
 Transparency Transparent  
 Color Reddish Orange

**CONCLUSION**

Species Natural Corundum  
 Variety Natural Sapphire  
 Geographic Origin Not Requested

**TREATMENT(S)**

No indications of heating.

Comments: None

**ADDITIONAL INFORMATION**



Image is approximate



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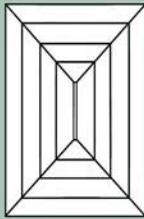
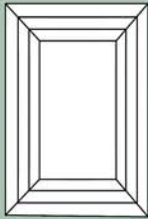
GIA REPORT GENERATED BY THE FOLLOWING MEMBER OF THE INTERNATIONAL GEMOLOGICAL ASSOCIATION OF AMERICA, INC. (IGAA):

*“During these times, the sapphires were exported out of Tanzania. and were faceted by the Naftule family workshops in Geneva and Shannon in Ireland.”*


- International Colored Gemstone Association



A Unique 2.17ct Baguette  
Yellow-Green Unheated  
Umba Sapphire



Verify this report at [gia.com](http://gia.com)

 **GIA®**

**GIA GEMOLOGICAL REPORT**

**SAPPHIRE ORIGIN REPORT**  
GIA REPORT Z203901626  
February 24, 2020

DETAILS	RESULTS
Shape..... Rectangular	Species..... Natural Corundum
Cutting Style..... Step Cut	Variety..... Natural Sapphire
Transparency..... Transparent	Geographic Origin..... Tanzania
Color..... Greenish Yellow	<b>TREATMENT</b> No Indications of Heating

Item Description: One loose stone  
Weight: 2.18 carats  
Measurements: 9.40 x 6.21 x 3.76 mm  
Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

Reports that are susceptible to fraud include, but are not limited to, those involving loose stones without natural inclusions, synthetic stones, sapphires and rubies made via hydrothermal synthesis, cultured pearl necklaces, pearl buttons, pearls other than cultured pearls, and other pearl jewelry, imitation gemstones, and jewelry containing any of the above. © 2019 GIA

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# FROM THE UMBA VALLEY MINE TO A CREATED TREASURE



A Rare Color Change  
2.74ct Blue to Purple  
Unheated Sapphire



Form ID: 6032 (Rev. 12-15-2016)



**GIA GEMOLOGICAL REPORT**

**SAPPHIRE ORIGIN REPORT**

GIA REPORT 5171515167

April 3, 2016

<p><b>DETAILS</b></p> <p>Shape: _____ Oval</p> <p>Cutting Style: _____ Modified Brilliant Cut</p> <p>Transparency: _____ Transparent</p> <p>Color: _____ Violetish Blue changing to Purple</p>	<p><b>RESULTS</b></p> <p>Species: _____ Natural Corundum</p> <p>Variety: _____ Natural Sapphire</p> <p>Geographic Origin: _____ Tanzania</p> <p><b>TREATMENT</b></p> <p>No Indications of Heating</p>
--	---

Item Description: One loose stone

Weight: 2.74 carats

Measurements: 9.46 x 7.61 x 4.84 mm


Comments: This stone exhibits a change of color when viewed under daylight or fluorescent vs incandescent light. Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.



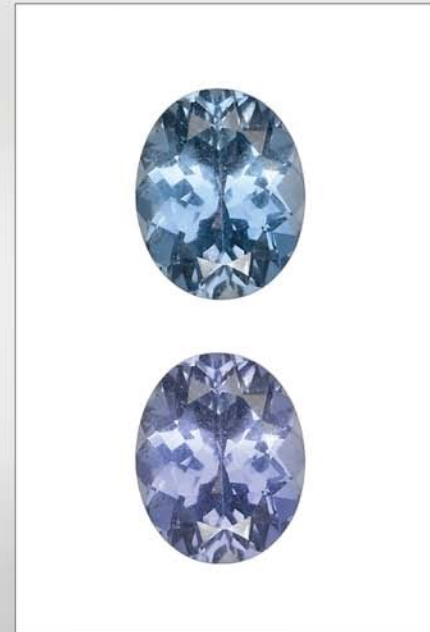
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GIA REPORT 5171515167



*This color-change sapphire illuminates a violet-blue to a deep purple when placed under fluorescent and incandescent light.*



A Color Changing Grayish-Yellow to Purple-Pink  
Umba Unheated Sapphire

*This gem is a great example of a unique color-change sapphire from the Umba Valley Mine. This Umba Sapphire exhibits a gray yellow to purple pink color in various light sources.*

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<small>Verify this report at <a href="http://gia.edu">gia.edu</a></small>		
<b>GIA GEMOLOGICAL REPORT</b>	<b>ADDITIONAL INFORMATION</b>	
<b>SAPPHIRE ORIGIN REPORT</b> January 29, 2015 GIA Report Number <u>6167966174</u> Weight <u>2.92</u> carat Measurements <u>10.05 x 7.75 x 4.28</u> mm Shape <u>Oval</u> Cutting Style: Crown <u>Brilliant Cut</u> Cutting Style: Pavilion <u>Modified Step Cut</u> Transparency <u>Transparent</u> Color <u>Grayish Yellow changing to Purplish Pink</u> Item Description <u>One loose stone</u>		
<b>CONCLUSION</b> Species <u>Natural Corundum</u> Variety <u>Natural Sapphire</u> Geographic Origin <u>Tanzania</u>	Image is approximate	
<b>TREATMENT(S)</b> No indications of heating.  <b>Comments:</b> Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.		
<small>To learn more about how GIA determines and classifies gemstone origin, as well as map describing localities, go to <a href="http://reportback.gia.edu">reportback.gia.edu</a> to view this report.</small>	<small>The security document in this report can be used to verify the origin described, and was prepared using the technology and equipment used by GIA in the line of work. For additional information and important disclosures and disclaimers, please see <a href="http://www.gia.edu/terms">www.gia.edu/terms</a> or call +1 888 617 7128 or +1 760 832 4388. ©2015 Gemological Institute of America, Inc.</small> 	
<small><a href="http://www.gia.edu">www.gia.edu</a></small>		




A Brilliant 1.80ct Blueish-Violet  
Unheated Sapphire



*This brilliant violet sapphire has a touch of blue, which perfectly compliments the purplish-pink square accent sapphires.*

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**100% GEMOLOGICAL REPORT**

**SAPPHIRE ORIGIN REPORT**

GIA REPORT #192297520

April 26, 2018

<p><b>DETAILS</b></p> <p>Shape..... <u>Octagonal</u></p> <p>Cutting Style..... <u>Step Cut</u></p> <p>Transparency..... <u>Transparent</u></p> <p>Color..... <u>Violet</u></p>	<p><b>RESULTS</b></p> <p>Species..... <u>Natural Corundum</u></p> <p>Variety..... <u>Natural Sapphire</u></p> <p>Geographic Origin..... <u>Tanzania</u></p> <p><b>TREATMENT</b></p> <p>No Indications of Heating</p>
--	--

Item Description: One loose stone

Weight: 1.80 carats

Measurements: 8.69 x 5.78 x 3.50 mm

Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.




Image is approximate

Reports are an approximation of the stone's actual features based on GIA's observations and analytical data. This report is not a guarantee of the stone's quality or value.

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FROM THE  
MINES OF BURMA



# BURMA FACETED SAPPHIRES

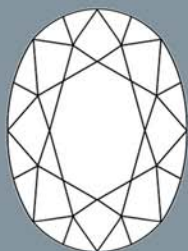


An Important 13.13ct  
Burmese Blue Unheated  
Sapphire


*“Geologically, Burmese sapphires and, indeed, rubies are considered to be much younger than many of their counterparts from locations like Tanzania, Mozambique, Madagascar, and Sri Lanka. In the mines of Mogok, sapphires are unearthed in various shades of blue but purple, violet and yellow stones can also be found.”*

- Gübelin Gem Lab





**GUBELIN**




**GEMMOLOGICAL REPORT**

<b>Report Number</b> 18117078	<b>Colour</b> blue
<b>Date</b> 13 December 2018	<b>Species</b> Natural corundum
<b>Item</b> One faceted gemstone	<b>Variety</b> Sapphire
<b>Weight</b> 13.13 ct	<b>Origin</b> Burma (Myanmar)
<b>Shape</b> oval	<b>Condition</b> No indications of heating (NTE).
<b>Cut</b> modified brilliant cut / step cut	<b>Comments</b> See Information Sheet(s).
<b>Measurements</b> 15.98 x 12.52 x 6.88 mm	<b>Important notes and limitations on the reverse.</b>
<b>Transparency</b> transparent	

*A. Spingardi*  
Alessandra Spingardi

*Bonita Kwok*  
Bonita Kwok



Saphir  
Sapphire

**RAPPORT DE PIERRE PRÉCIEUSE · EDELSTEINBERICHT  
GEMSTONE REPORT**

**C. DUNAIGRE**  
Switzerland

<b>No.</b>	<b>CDC 1402133</b>
<b>Date</b>	<b>18 March 2014</b>
<b>Object description</b>	<b>One faceted gemstone</b>
<b>Weight</b>	<b>13.13 ct</b>
<b>Dimensions</b>	<b>15.95 x 12.54 x 6.88 mm</b>
<b>Colour</b>	<b>Blue</b>
<b>Shape/style</b>	<b>Oval/mixed cut</b>
<b>Transparency</b>	<b>Transparent</b>
<b>Quality Grade</b>	<b>Very good</b>
<b>Identification</b>	<b>SAPPHIRE (Natural Corundum)</b>
<b>This gemstone shows gemological properties consistent with those of sapphires from:</b>	<b>Burma (Myanmar)</b>
<b>Comments</b>	<b>No indications of heating.</b>





**C. Dunaigre Consulting GmbH**  
Christian Dunaigre AG, DUG

IDENTIFICATION IDENTIFICATION IDENTIFICATION

This Gemstone Identification Report is a professional and independent opinion based on the gemological properties of the gemstone at the time of the examination. The reverse side is an integral part of the Report and contains important information and facilities.

C. Dunaigre Consulting GmbH | Industriestrasse 41/21-2024 | 8004 Luzern, Switzerland  
info@dunaignre.com


FROM THE BURMA MINE  
TO A CREATED TREASURE



An Exceptional 2.77ct Deep Blue  
Burmese Unheated Sapphire

This 2.77ct emerald cut blue sapphire is an outstanding stone from one of the rarest mines in Burma. It has been certified as unheated.

Verify this report at [gia.com](http://gia.com)



**GIA GEMOLOGICAL REPORT**

**SAPPHIRE REPORT**

GIA REPORT 2181010559

November 14, 2014

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**DETAILS**

Shape: Octagonal

Cutting Style: Step Cut

Transparency: Transparent

Color: Blue

**RESULTS**

Species: Natural Corundum

Variety: Natural Sapphire

Geographic Origin: Not Requested

**TREATMENT**

No Indications of Heating

Item Description: One loose stone


Weight: 2.77 carats

Measurements: 8.19 x 7.44 x 4.74 mm

Comments: None

11/14/2014 11:51 AM

THE RESULTS DOCUMENTED IN THIS REPORT WERE OBTAINED USING THE METHODS, TECHNIQUES, AND EQUIPMENT DESCRIBED IN THE REPORT. THE RESULTS ARE VALID ONLY IF THE SAMPLE IS IDENTICAL TO THE ONE DESCRIBED IN THE REPORT. FOR ADDITIONAL INFORMATION AND REPORTS, VISIT [www.gia.com](http://www.gia.com) OR CALL 1-800-421-7128 OR +1-714-851-4811. ©2014 Gemological Institute of America, Inc.



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**Accu-Vu™ Imaging:**



Comments:

**Identification**

Document No: 1082961      Validation Date: 3 April 2017

Identification: Natural Corundum

Mineral Type: Sapphire      Color Description: Blue

Variety: Sapphire      Shape: Rectangular

Carat Weight: 2.77 cts      Measurements: 8.20 x 7.43 x 4.74 mm      Cutting Style: Emerald Cut

Comments:

---

**Origin**

Provenance: Burma (Myanmar)

Comments: Based on available geological information, it is the opinion of the Laboratory that the origin of this material would be classed as Burma (Myanmar).




---

**Enhancement**

Standard: No geological evidence of heat      Additional: Clarity enhancement: None

Comments: Non-heated sapphires are scarce. Sapphires are commonly heated to modify their color and appearance.

1	2	3	4	5	6	7	8	9	10	None	Enhanced	None	None	None	None	None
Excellent	Very Good	Good	Fair	Poor	None	None	None	None	None	None	None	None	None	None	None	None

Enhancement Stability Index™      Degree of Clarity Enhancement & Relative Rarity

General Report Comments:

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FROM THE MINES  
OF ETHIOPIA





# ETHIOPIA FACETED SAPPHIRES



A Unique 6.25ct  
Radiant Yellow-Green  
Unheated Sapphire

*“The sapphires are mined in the vicinity of Aksum. This town was the capital of the ancient Aksumite kingdom, which erected intriguing monuments known as stelae. These monoliths, measuring up to 33 meters high, are closely associated with burial tombs of local elite and royalty.”*

- Gemological Institute of America



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**GIA**<sup>®</sup> GEMOLOGICAL REPORT

**SAPPHIRE ORIGIN REPORT**  
GIA REPORT 5202909990  
February 19, 2020

<p><b>DETAILS</b></p> <p>Shape: <u>Octagonal</u></p> <p>Cutting Style: <u>Modified Brilliant Cut</u></p> <p>Transparency: <u>Transparent</u></p> <p>Color: <u>Yellowish Green</u></p>	<p><b>RESULTS</b></p> <p>Species: <u>Natural Corundum</u></p> <p>Variety: <u>Natural Sapphire</u></p> <p>Geographic Origin: <u>Inconclusive</u></p> <p><b>TREATMENT</b></p> <p>No Indications of Heating</p>
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Item Description: One loose stone  
 Weight: **6.25 carats**  
 Measurements: **11.27 x 8.57 x 6.60 mm**  
 Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

To learn more about how GIA determines and classifies gemstone origin, as well as maps displaying locations, go to [reportback.gia.edu](http://reportback.gia.edu) to view this report.

The results documented in this report refer only to the article described, and are not valid for other gemstones and gemstones used by GIA for the type of measurement. The report is not applicable to inclusions. For additional information and general guidelines, see [www.gia.edu/origin](http://www.gia.edu/origin) or call 1-800-457-7228 or 1-714-852-6428. ©2020 Gemological Institute of America, Inc.

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**AGL** sapphire **brief**<sup>TM</sup>

Date: 10 July 2018

Identification: Natural Fancy Sapphire  
 Measurements: 11.29 x 8.58 x 6.59mm  
 Weight: 6.25 cts  
 Shape / Style: Octagonal Modified Brilliant Cut  
 Color: Bluish Yellowish Green  
 Enhancement: None  
 Standard: No gemological evidence of heat  
 Additional: None

Comments: Sapphires are commonly heated to modify their color and appearance. Non-heated sapphires are scarce

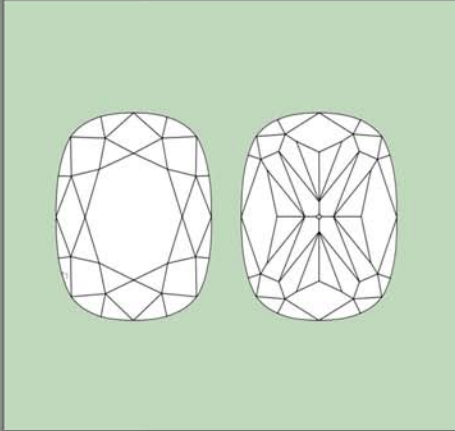
See reverse for important information relating to the content of this brief

*Zoning occurs when there are variations in colors on different areas of the stone. As an example, one zone on this gem displays a greenish-bluish color, while another zone displays a greenish-yellow color.*



A Unique and Extremely  
Rare 5.84ct Color Zoning  
Greenish-Blue and  
Yellow Sapphire





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**GIA** GEMOLOGICAL REPORT

**SAPPHIRE ORIGIN REPORT**  
GIA REPORT Z205P09881  
February 19, 2018

<b>DETAILS</b>	<b>RESULTS</b>
Shape: <u>Cushion</u>	Species: <u>Natural Corundum</u>
Cutting Style: Crown <u>Brilliant Cut</u>	Variety: <u>Natural Sapphire</u>
Cutting Style: Pavilion <u>Step Cut</u>	Geographic Origin: <u>Inconclusive</u>
Transparency: <u>Transparent</u>	<b>TREATMENT</b>
Color: <u>Zone Greenish Blue And Yellow</u>	No Indications of Heating

Item Description: One loose stone  
Weight: 5.84 carats  
Measurements: 11.67 x 8.96 x 5.88 mm  
Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

To learn more about how GIA determines and classifies gemstone origin, as well as maps describing locations, go to [reportcheck.gia.edu](http://reportcheck.gia.edu) to view this report.

The results documented in this report were only on the article described, and are not valid for any other gemstones. This report is not a guarantee of value. For additional information and important disclosures and disclaimers, please see [www.gia.edu/gia-report](http://www.gia.edu/gia-report) or call 1-800-421-7128 or +1-714-862-4128. ©2018 Gemological Institute of America.

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Image is approximate

**AGL** sapphire **brief™**

Date: 9 November 2018

Identification: Natural Bi-Color Sapphire  
Measurements: 11.66 x 8.97 x 5.89mm  
Weight: 5.84 cts  
Shape / Style: Cushion Mixed Cut  
Color: Yellow and Blue  
Enhancement: Standard: No gemological evidence of heat  
Additional: None

GB 1096096

Comments: Sapphires are commonly heated to modify their color and appearance. Non-heated sapphires are scarce.

See reverse for important information relating to the content of this brief


# FROM THE ETHIOPIA MINE TO A CREATED TREASURE



A Remarkable  
7.45 Greenish-Blue  
Unheated Sapphire



*This stone is certified by two great American laboratories as Ethiopian in origin. It is paired with two colorless Ashoka diamonds.*



**GIA**<sup>®</sup>

**SIA GEMOLOGICAL REPORT**

**SAPPHIRE REPORT**

GIA REPORT 5702714406

April 24, 2019

Verify the report at [gia.edu](http://gia.edu)

**DETAILS**

Shape: Octagonal

Cutting Style: Modified Brilliant Cut

Transparency: Transparent

Color: Greenish Blue

**RESULTS**

Species: Natural Corundum

Variety: Natural Sapphire

Geographic Origin: Not Requested

**TREATMENT**

No indications of heating

Item Description: One loose stone

Weight: 7.45 carats

Measurements: 11.21 x 9.42 x 7.13 mm

Comments: None




Image is approximate

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**The Prestige Gemstone Report<sup>™</sup>**



Images do not accurately portray size or color.

**Accu-Vu<sup>™</sup> Imaging:**



Comments:

American Gemological Laboratories

**Identification**

Document No: 1099801      Validation Date: 27 March 2019

Mineral Type: Natural Corundum

Variety: Green Sapphire      Color Description: Bluish Green

Carat Weight: 7.45 cts      Shape: Octagonal

Measurements: 11.22 x 9.41 x 7.13 mm      Cutting Style: Modified Brilliant Cut

Comments:

**Origin**

Provenance: Ethiopia 

Comments: It is the opinion of the Laboratory, based on the weight of evidence that the origin of this material would be classified as Ethiopia.

**Enhancement**

Standard: No gemological evidence of heat      Additional: Clarity enhancement: None

Comments: Non-heated green sapphires are scarce. Green sapphires are commonly heated to modify their color and appearance.

Enhancement Stability Index<sup>™</sup>

None	Light	Medium	Strong	Very Strong
Excellent	Very Good	Good	Fair	Poor

General Report Comments:

  
 Christopher P. Smith, President

American Gemological Laboratories  
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A Unique 3.41ct  
Greenish-Blue  
Unheated Sapphire





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**GIA GEMOLOGICAL REPORT**

**SAPPHIRE REPORT**

GIA REPORT 2205214408

April 24, 2019

**DETAILS**

Shape: Octagonal

Cutting Style: Crown Modified Brilliant Cut

Cutting Style: Pavilion Step Cut

Transparency: Transparent

Color: Greenish Blue

**RESULTS**

Species: Natural Corundum

Variety: Natural Sapphire

Geographic Origin: Not Requested

**TREATMENT**

No Indications of Heating

Item Description: One loose stone

Weight: 3.41 carats

Measurements: 8.79 x 6.91 x 5.41 mm

Comments: None





Image is approximate

The results described in this report were only on the article described, and were obtained using the techniques and equipment used by GIA at the time of examination. This report is not a guarantee or valuation. For additional information and important instructions and disclosures, please see [www.gia.edu/articles](http://www.gia.edu/articles) or call 1-800-451-7278 or 1-781-451-4853 ©2019 Gemological Institute of America, Inc.



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**Accu-Vu™ Imaging:**



Comments:

Document No:	1099800	Validation Date:	27 March 2019
<b>Identification</b>			
Mineral Type:	Natural Corundum	Color Description:	Grayish Green - Blue
Variety:	Sapphire	Shape:	Octagonal
Carat Weight:	3.41 cts	Cutting Style:	Mixed Cut
Measurements:	8.76 x 6.91 x 5.40 mm		
Comments:			
<b>Origin</b>			
Provenance:	Ethiopia		
Comments:	It is the opinion of the Laboratory, based on the weight of evidence that the origin of this material would be classified as Ethiopian.		
<b>Enhancement</b>			
Standard:	No gemological evidence of heat	Additional:	Clarity enhancement: None
Comments:	Non-heated sapphires are scarce. Sapphires are commonly heated to modify their color and appearance.		

**General Report Comments:**

Enhancement Stability Index: Degree of Clarity Enhancement & Relative Rarity

American Gemological Laboratories  
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*Christopher P. Smith, President*  


*The Gemological Institute of America and the American Gemological Laboratories identify this stone as greenish-blue in color, meaning that blue is the stronger color. Hidden on the under side of the shank is a 1.61ct pink sapphire.*

*We have the privilege to take these precious gems from discovery to timeless treasures. They will not only become heirlooms of tomorrow but as we continue to donate the proceeds from their sales, they will also serve to give new life to battered women and their children in the shelters that we serve.*

Further details and prices upon request