## American Gemological Laboratories



580 Fifth Avenue Suite 706 New York, N.Y. 10036 Tel: (212) 704-0727 Fax: (212) 764-7614

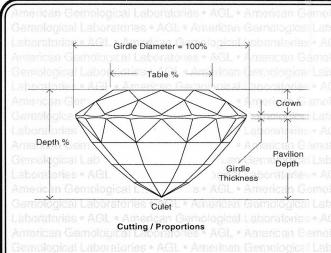
## **Colored Stone Origin Report**

CS 31907 DOCUMENT NO:

8 June, 1998 DATE:

The information contained in this report represents the opinion of American Gemological Laboratories regarding the characteristics of the colored stone(s) submitted for examination.

The conclusions expressed are the American Gemological Laboratories' interpretation of the results obtained from gemological instruments and grading techniques designed for this purpose. Conclusions may vary, within reasonable tolerances, due to the subjective nature of colored stone analysis.



IDENTIFICATION: Natural Star Ruby, Burma\* SHAPE AND CUT: Oval Double Cabochon

CARAT WEIGHT: 3.210 Cts.

MEASUREMENTS: 8.62 x 7.42 x 4.35 mm

Not Requested

CLARITY GRADE: Not Requested

**CUTTING GRADE:** Depth % **Brilliancy Range** 

Brilliancy Average

FINISH GRADE:

NOTE: All color determinations are subject to the color temperature of the light source and the color sensitivity of the observer. The quality and commercial desirability of any color is determined by examining the interrelationships of ALL factors related to Color Grade, including Color Rating, Tone, and Dichroic Effect. Conclusions may vary, within reasonable tolerances, due to the subjective nature of colored stone analysis. Mounted stones are graded only to the extent that mounting permits examination.

\*Based on available gemological information, it is the opinion of the Laboratory that the

origin of this material would be classified as "Classic" Mogok, Burma (Myanmar). \*Heat Enhancement: None.

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	* AGL * Ar	Ton	e (AGL) {0	= Colorless, 1	00 = Bla
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0 5 10 15 20

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Free of Incl.	Lightly Ir	ncluded	Moderatel	y Included	Highly	Included	E	xcessively Include	ed
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	-			<u></u>		-	0	0	10
1	2	3	4	5	ь		8	9	10
Excellent	Very Good		Good			Fair		Poor	

Cutting / Proportions / Finish (AGL)

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Color Rating (AGL)

Neither the American Gemological Laboratories nor any of its employees shall be responsible for any action that may be taken on the basis of this report.

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