American Gemological Laboratories <sup>™</sup> 580 Fifth Avenue Suite 706 New York, N.Y. 10036 Tel: (212) 704-0727 Fax: (212) 764-7614	Colored Stone Grading ReportDOCUMENT NO:CS 30035 - 1DATE:16 April, 1996	The information contained in this report represents the opinion of American Gemological Laboratories regarding the characteristics the colored stone(s) submitted for examination. The conclusions expressed are the American Gemologic Laboratories' interpretation of the results obtained from gemologic instruments and grading techniques designed for this purposi Conclusions may vary, within reasonable tolerances, due to the subjective nature of colored stone analysis.
Gemological Laboratories • AGL • American Gemologic		tories • AGL • American Gemological Laboratories EL <b>CLARITY GRADE</b> : IoMI <sub>1</sub> I-IMI2 tatories • AGL • A
Laboratories • AGL • American Gemological Laboratorie American Gemological Caboratories • AGL • American Gemological Laboratories • AGL • American Gemologic	S <sup>er</sup> SHAPE AND CUT: Or <i>Oval Mixed Cut</i> can Gemological Labor al Laboratories • AGL • American Gemological Laboratories • A	Complete Laboratories * AGL * American Gem CUTTING GRADE: Very Good - Good (3 - 4)
Laboratories • AGL • American Gemological Laboratori American Gemological Laboratories • AGL • American	s * AGL • American Generica Laboratories * AGL • America CARAT WEIGHT: tor 2.390 Cts. American Genological Labor	Depth %73.8% American Gem Brilliancy Range60 ~ 100% Laboratories
Gemelogical Laboratoria	al Laboratories • AGL • American Gemological Laboratories • A s • <b>MEASUREMENTS:</b> (8.35 × 6.65 × 4.91) mm.L • America	AL • Brilliancy Average 70% Laboratories • AGL • A
Gemelogical An Gemelogic	Semological Laboratories • AGL • American Gemological Labor al Laboratories • AGL • American Gemological Laboratories • A s • AGL • American Gemological Laboratories • AGL • America	I <b>FINISH GRADE:</b> Cood (4 - 5) Laboratories American Genological Laboratories + AGL + A
American Gemai Gemalonical i should find find and find an	Se <b>COLOR GRADE:</b> ator 4 / 80%L • American Gemological Labor at Laboratories • AGL • American Gemological Laboratories • A	<ul> <li>Generation of the source and the color sensitivity of the observer.</li> </ul>
Labolatories * AGL * A Complexite Labolatories * AGL * American	s • /Color Rating/Tone C4 / 180 ical Laboratories • AGL • America Semological Laboratories • AGL • American Gemological Labor	C The quality and commercial desirability of any color is determined by commining the interrelationships of ALL factors related to Color
Gemological Laboratories • AGL • American Gemologic Laboratories • AGL cutting/Proportionshological Laboratorie	al LaColori Scan + AGL BygneVq; n Gq; notogical Laboratories + A s + AGL + American Genological Laboratories + AGL + America	Conclusions may vary, within reasonable tolerances, due to the
	I Laboratories • AGL • American Gemological Laboratories • A	
based on the weight of evidence, that the orig evidence of heat induced appearance modifie	<b>COMMENTS:</b> *Total Quality Integration Rating: Very in of this material would be classified as "Classic" Mogok, ation present. *Estimated Commercial Acceptability Rati proic effect <sup>2</sup> present.	Burma (Myanmar). *No gemological ng <sup>2</sup> : Very Good (3.5). *Moderate to strong
Laboratories • AGL • American Gemological Laboratorie	s • AGL • American Gemological Laboratories • AGL • America Remological Laboratories • AGL • American Gemological Laboratories • AGL • American Gemological Jaboratories •	n Gemological Laboratories • AGL • American Gem
1         2         3         4         5         6         7         8         9           Am Excellent         Very Good         Good         Fair	10         0         5         10         15         20         25         30         35         40         45         50         55         6           Poor         20         V. Light         Light         Light         Light. Med.         Medium	0 65 70 75 80 85 90 95 100 Medium - Dark Dark - V. Dark
Gemological Laboratories • AGL • American Gemologic	il Laboratories • ACL • American Gemological Laboratories • A s • AGL • American Gemological Laboratories • AGL • America	AL * American Gemological Laboratories * AGL * A
Am FI U1 U2 MI1 MI2 HI1	HI <sub>2</sub> El <sub>1</sub> El <sub>2</sub> El <sub>3</sub> G 1 2 3	
Free of Incl. Lightly Included Moderately Included Highly Included	ed Excessively Included Excellent Very Good	Good Fair Poor

NOTICE TO CLIENTS: The client agrees to be responsible for and to protect, indemnify and hold harmless American Gemological Laboratories, Inc., and its officers, directors and employees from and against any and all injury, loss, damage, destruction or otherwise of said gem materials while in the possession of American Gemological Laboratories resulting from any cause not attributable to the negligence of American Gemological Laboratories or its employees.

The client agrees that this report is for his / her exclusive use.

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.

This document or the name of American Gemological Laboratories, Inc. may not be reproduced in whole or in part without the express, prior written authorization from American Gemological Laboratories, Inc.

Do not accept copies, alterations or corrections on this document for final transactions.

This report prepared by: American Gemological Laboratories, Inc.

C. R. Beesley, President

© 1978 American Gemological Laboratories, Inc. Original