

AGTA GEMOLOGICAL TESTING CENTER

IDENTIFICATION REPORT

Date:

June 14, 2006

Report No. 96025809

The item described below has been examined by at least two professional staff gemologists of the AGTA Gemological Testing Center. The results of the examination are presented here subject to the limitations printed on the reverse of this report.

Item Description:

Loose stone

Number of gems examined:

Color:

Transparency:

Weight (ct):

Dimensions (mm):

1

Reddish orange

Transparent

19.27

22.00 x 15.97 x 10.38

Shape:

Cut

Enhancement:

Oval

Fancy

None



Group:

NATURAL FELDSPAR

Species:

NATURAL PLAGIOCLASE

Variety:

NATURAL ANDESINE

Comments:

The reverse of this page is an integral part of the report; it contains important information that may help in the interpretation of the information on this side.

John I. Koivula

Dr. Lore Kiefert

For and on behalf of the

		Establish the Identi				
Refractive index	Specific gravity	Hand spectroscope	Mcroscope	Polariscope Polariscope	FTIR	Other
Radiography	Raman	UMWNR	Image spec	XRD	EDOSE	

The examination of all gernstones involves procedures that may establish if a treatment has been applied. It is a policy of AGTA-GTC that all detectable treatments shall be featured on the front of reports. However, it is acknowledged that some treatments commonly applied to gem materials are nor currently detectable. Some of the treatments and the gemstones involved are listed below.

Stone type	Method		
Beryl	Heat		
	Irradiation		
Galcite (marble)	Irradiation		
Chalcedony	Heat		
*	Dye		
	Irradiation		
Fluorite	Heat		
	Irradiation		
Jadeite	Dye, (purple)		
Quartz	Heat		
	Irradiation		
Spodumene	Heat		
3686	Irradiation		
Topaz	Heat		
	Irradiation		
Tourmaline	Heat		
	Irradiation		
Zircon	Heat		
Zoisite	Heat		

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