

AGS LABORATORIES™

Setting the Highest Standard for Diamond Grading®



AGS 104064813023 April 29, 2013

1.282 cts

## The Proprietary Light Performance Diamond Quality® Document

Shape and Style	Round Brillia	nt /3	sian 💙	Cavin.	
Measurements	6.98 - 7.00 x 4.29 m				
Medsurements	6.76 - 7.00 X 4.27 m	<b>IIII</b>	CUT BEYOND E	BRILLIANT	
Cut Cunda		•	100% · ├── 56.8%		
Cut Grade	AGS Ideal	<b>—</b>	54		
		34.9°	$\rightarrow$		77 Thin to
Light Performance	AGS Ideal		-		Medium
Polish	AGS Ideal	10.0			
Symmetry	AGS Ideal	<b>0</b> 61.4%		43.2	% Faceted
Color Grade	(I) AGS 2.	5	Pointed		
Clarity Grade	(VS2) AGS	4	Foinied		
		$\bigwedge$	$\sum$	$\bigwedge$ $\bigwedge$ $\bigwedge$ $\bigwedge$	$\searrow$
Carat Weight	1.282 c	:ts	$\square$		$\square$
Comments		× 1	$\bigvee$		
Comments			$\langle X \rangle$		$\leq$
Fluorescence: Negligible			$\langle T \rangle$		
"Brian Gauin 104064813023" has been inscribed on the girdle of this diamond.		$\sim$	$\sum$		<u> </u>
			Key to S	ymbols	
			<b>Key to S</b> Crystal Cloud	ymbols O	
AGSI	Computer Generated Light Performan U.S. Patient No: 7,355		Crystal	0	
	U.S. Patent No: 7,355 Brightness		Crystal	0	
AGSI	U.S. Patent No: 7,355 Brightness	5,683 Less Bright	Crystal	0	10
Cut Grade AGS 0 1 2 AGS AGS AGS AGS	U.S. Patent No: 7,355 Brightness Contrast	5,683 Less Bright Light Leakage	Crystal Cloud	0	10
Cut GradeAGS012AGSAGSAGSIdealExcellentVery Good	U.S. Patent No: 7,355 Brightness Contrast	Less Bright Light Leakage 5 6	Crystal Cloud	0 ☆ 8 9	10
Cut Grade AGS 0 1 2 AGS AGS AGS AGS	U.S. Patent No: 7,355 Brightness Contrast	5,683 Less Bright Light Leakage 5 6 AGS Fair	Crystal Cloud	0 8 9 AGS Poor	10 cy Yellow
Cut Grade           AGS         0         1         2           AGS         AGS         AGS         AGS           Ideal         Excellent         Very Good Color Grade AGS 0.0 0.5 1.0 1.5 2.0 2.5 3.0 Colorless Near Colorless	U.S. Patient No: 7,355       Brightness Contrast       3       4       AGS Good       3.5     4.0       4.5     5.0       5.5       Faint	5,683 Less Bright Light Leakage 5 6 AGS Fair 6 6.0 6.5 7.0 7.5 Very Light	Crystal Cloud	0           8         9           AGS Poor           9.5         10.0         To Fan           1t         1         1	cy Yellow Fancy Yellow
Cut Grade           AGS         0         1         2           AGS         AGS         AGS         AGS           Ideal         Excellent         Very Good           Color Grade           AGS         0.0         0.5         1.0         1.5         2.0         2.5         3.0           Colorless         Near Colorless         Near Colorless         Near Colorless         Mage Name Name Name Name Name Name Name Nam	U.S. Patient No: 7,355           Brightness Contrast           3           4           AGS Good           3.5           4.0           5.0	5,683 Less Bright Light Leakage 5 6 AGS Fair 5 6.0 6.5 7.0 7.5 Very Light	Crystal           Cloud           7           8.0         8.5         9.0	0 ☆ 8 9 AGS Poor 9.5 10.0 To Fan	cy Yellow
Cut Grade           AGS         0         1         2           AGS         AGS         AGS         AGS           Ideal         Excellent         Very Good Color Grade AGS 0.0 0.5 1.0 1.5 2.0 2.5 3.0 Colorless Near Colorless	U.S. Patient No: 7,355       Brightness Contrast       3       4       AGS Good       3.5     4.0       4.5     5.0       5.5       Faint	5,683 Less Bright Light Leakage 5 6 AGS Fair 6 6.0 6.5 7.0 7.5 Very Light P Q R S	Crystal Cloud	0           8         9           AGS Poor           9.5         10.0         To Fan           1t         1         1	cy Yellow Fancy Yellow Fancy Yellow
Cut Grade           AGS         0         1         2           AGS         AGS         AGS         AGS           Ideal         Excellent         Very Good             Color Grade           AGS         0.0         1.5         1.0         2.5         3.0           Colorless         Near Colorless         Near Colorless         0         1         J           GIA         D         E         F         G         H         1         J           Clarity Grade         AGS         0         1         2         1         1         1	U.S. Patient No: 7,355 Brightness Contrast 3 AGS Good AGS Good 3.5 4.0 4 5.0 5.5 Faint K L M N O 4 Very Very Very N Contrast Contras	5,683         Less Bright Light Leakage         5       6         6       6.0       6.5       7.0       7.5         Very Light       P       Q       R       S         5       6       5       6       5	Crystal Cloud	0	cy Yellow Fancy Yellow
Cut Grade           AGS         0         1         2           AGS         AGS         AGS         AGS           Ideal         Excellent         Very Good             Color Grade           AGS         0.0         1.5         2.0         2.5         3.0           Colorless         Near Colorless         Near Colorless         Gla         D         E         F         G         H         1         J           Clarity Grade         Very Very Very         Very Very         Very Very         Very Very	U.S. Patient No: 7,355       Brightness Contrast       3       4       AGS Good       3.5       4.0       4.5       5.0       5.5       Faint       K     L       M     N       3       4	5,683 Less Bright Light Leakage 5 6 AGS Fair 6 6.0 6.5 7.0 7.5 Very Light P Q R S	Crystal Cloud	0	cy Yellow Fancy Yellow Fancy Yellow

## [THIS IS A REPRESENTATION OF THE ACTUAL DOCUMENT]

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