



WF Exam # 5	OS
Date	01-14-2005
Time	08:58
Points Accepted	256
Points Rejected	0
Pupil Diameter	5.9 mm
Scan Diameter	5.3 mm
Fixation Target Position	- 1.50 D

Auto Refraction
-1.50 D -3.87 D x 158 °

Multizone Refraction (Vertex = 12.00 mm)	
-1.02 D	-5.35 D x 152 ° @ 3.0 mm
-1.44 D	-3.21 D x 162 ° @ 5.0 mm
	@ 6.0 mm
-1.34 D	-3.07 D x 163 ° @ Full Scan

Combined RMS Terms @ Full Scan	
Total	4.557 μm
LOA	3.701 μm
HOA	2.660 μm
Coma	2.240 μm
Spherical	0.328 μm
HO Astigmatism	0.516 μm
Trefoil	1.130 μm



PLAINTIFF'S
EXHIBIT
6-A
7-14-05

(EJ)