## SPECTACLE INSPECTION

Date:			
Re:			
Concern / Comment	s:		
OD		os	W. 100
Sphere:	T	Sphere:	
Cylinder: Axis:		Cylinder:	
Prism:		Axis:	
rrism:		Prism:	
F1:		F1:	
F2:	-	F2:	
Warpage:		Warpage:	
Lens Material:	1	Lens Material:	
Lens Design:		Lens Design:	
PAL Design:		PAL Design:	
Aspheric:		Aspheric:	
<b>Lens Coatings:</b>		Lens Coatings:	
Lens Index:		Lens Index:	
Condition Of Lens:		Condition Of Lens:	1
Tint:		Tint:	
Segment Height:		Segment Height:	
Optical Center:	* •	Optical Center:	
DBC:	(Marie 10)	DBC:	
Distance PD:		Distance PD:	
Near PD:		Near PD:	
Center Thickness:	900	Center Thickness:	
Face Form:			-
Pantoscopic Tilt:			
and the second s			
Date Prescribed:			
Date Purchased:			
<b>Location Purchased:</b>			
Inspected By:			