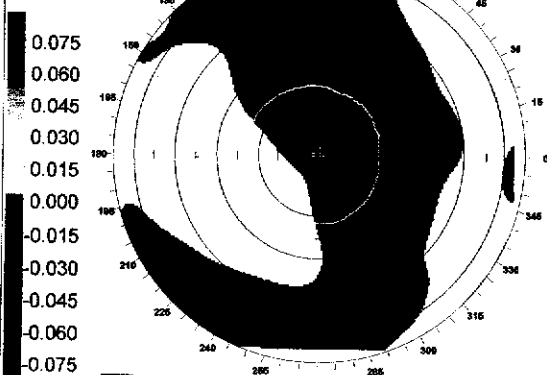


0.005 mm Color Steps

Anterior

Float



Elevation BFS

7.80mm/43.3D

6.17mm/54.7D

Diff: -0.002 mm  
Meridian: 0°  
Radius: 0.0 mm

BURBES, JOAN  
129748  
2/25/2008 10:40:04 AM

Sim K's Astig: -0.8 D @ 177 deg  
Max: 43.3 D @ 87 deg  
Min: 42.5 D @ 177 deg  
3.0 MM Zone: Irreg: ± 1.6 D  
Mean Pwr: 42.8 ± 1.2 D  
Astig Pwr: 1.0 ± 1.0 D  
Steep Axis: 102 ± 39 deg  
Flat Axis: 19 ± 39 deg  
5.0 MM Zone: Irreg: ± 2.0 D  
Mean Pwr: 43.1 ± 1.4 D  
Astig Pwr: 1.3 ± 1.4 D  
Steep Axis: 81 ± 41 deg  
Flat Axis: 3 ± 42 deg

White-to-White [mm]: 11.0  
Pupil Diameter [mm]: 3.3  
Thinnest: 497 µm @ (0.0, 0.2)  
ACD (Endo): 2.90 mm  
Kappa: 5.02° @ 200.59°  
Kappa Intercept: -0.22, 0.05

OD

v3.12

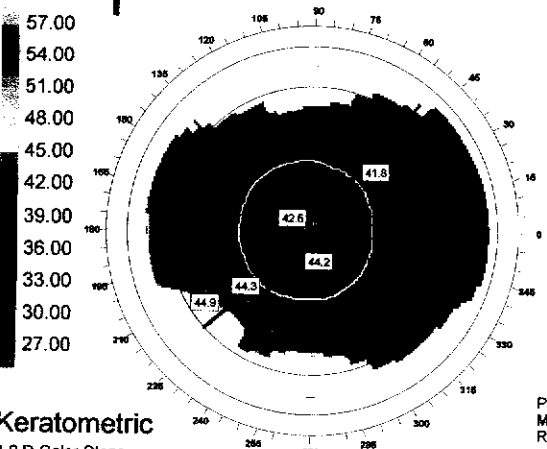
Power: 43.78 D  
Meridian: 0°  
Radius: 0.0 mm

Thick: 498 mic  
Meridian: 0°  
Radius: 0.0 mm

Keratometric

1.0 D Color Steps

Axial Power

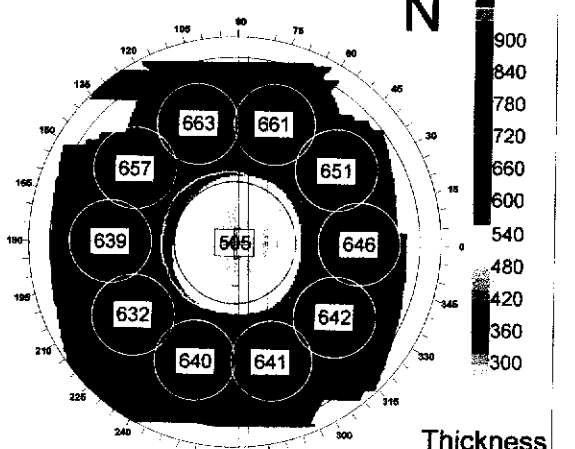
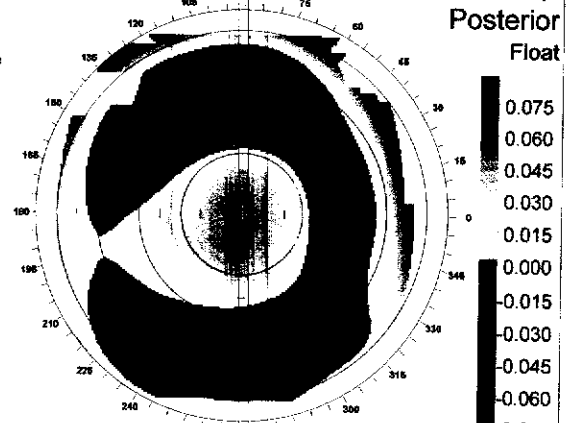


Elevation BFS

0.005 mm Color Steps

Posterior

Float



Thickness

20 mic Color Steps

0.92 Pachymetry