Order of the	Microscopic Readings		Diameter of the sung	Radius of the Ring.	n ²	ALL RESIDENCE PROPERTY AND ADDRESS OF THE PARTY OF THE PA	Mean of
0	Left	Right	1				
N+21	5.652	V	0.103	0.051	26.01	599 × 10 8	
N+18	5.605		0.202	0.101	102.01	762.4x108	
N+15	5.554		(0.299	0.148	ai9.04	824.3xi0	
N+12	- Breeze	5.903	0.394	0.197	38'8.09	668- axio	
N+9	5.455	5.955	0.500	0.250	625.00	5	7946Å
N+6	5.408	5.996	0.588	0.294	864.36	713.5x108	
N+3		6.045	0.647		1043.29	W. Corr	-
N	5.353	6.003	0.650	0.325	1056.25	33/3	

Order of the ving (m) = 12 m Radius of Curvature of lens (R) = 20 cm

Calculation:

Calculation.

1.
$$9_{10} + m^2 - 910^2 = (0.250^3 - 0.05^2) \times 10^{-14} = \frac{599 \times 10^{-8}}{1.910^{-8}}$$

2. $9_{10} + m^2 - 910^2 = (0.294^2 - 0.101^2) \times 10^{-4} = \frac{762.4 \times 10^{-8}}{1.910^{-2}}$

3. $9_{10} + m^2 - 910^2 = (0.325^2 - 0.197^2) \times 10^{-4} = (668.2 \times 10^{-8})$

Mean of $(9_{10} + m^2 - 70^2) \times 10^{-4} = \frac{713.5 \times 10^{-8}}{12 \times 1 \times 10^{-3}}$

λ = 5946 Å