

Facility/Laboratory Name: _____

ANNUAL MICROSCOPE CALIBRATION

Make/ Model of Unit: _____ Serial # or ID# of Unit: _____ Date Last Serviced: _____

| | |
|---|---|
| Date: | Single Strip Factor = $\frac{10.000}{11.28 \text{ X Diameter}}$ |
| Analyst ID# or Initials: | |
| Analyst Field Diameter: | |
| | |
| Single Strip Factor = $\frac{10.000}{11.28 \text{ X(Your Diameter)}}$ | |
| Single Strip Factor = $\frac{10.000}{(\quad)}$ | |
| Single Strip Factor (SSF) = | |
| | |
| Date: | Single Strip Factor = $\frac{10.000}{11.28 \text{ X Diameter}}$ |
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| Single Strip Factor (SSF) = | |
| | |
| Note: | |
| 1. Measure field using stage micrometer to determine Analyst field diameter. | |
| 2. To be done annually (every 12 months) by each analyst. | |
| 3. SSF will have three significant numbers (example: 4744 is now 4740) | |
| | |
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| Single Strip Factor = $\frac{10.000}{(\quad)}$ | |
| Single Strip Factor (SSF) = | |