



**A Walsh  
Imaging Inc.**

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Facility: \_\_\_\_\_ Dept: \_\_\_\_\_ Processor: \_\_\_\_\_

### Darkroom Fog Test Semi-Annually

Year: \_\_\_\_\_

#### First Semester

Date	Density Side A	Density Side B	Density Difference Tolerance <0.05	Circle PASS/FAIL	INITIALS
				PASS FAIL	
				PASS FAIL	

#### Second Semester

Date	Density Side A	Density Side B	Density Difference Tolerance <0.05	Circle PASS/FAIL	INITIALS
				PASS FAIL	
				PASS FAIL	

**Method:**

- Expose a film using a technique to achieve an o.d. of 1.2 – 1.8
- In the darkroom remove the film from the cassette.
- Cover half of the film for 2 minutes
- Process the film.
- Measure the optical density of both sides of the film.
- The difference must be less than 0.05 o.d. or corrective action must be taken.