UNIVERSITY of HOUSTON | TECHNOLOGY

DIGITAL MEDIA PROGRAM

Measuring Grayscale Values
by Kadi Kullerkann

a. Use Photoshop Info Panel to measure a range of K values in each circle;

b. Record the range, pick the highest number;

c. Calculate Density;

d. Write on the appropriate line below

1. r= .01 D= 2.00 _____
2. r= .17 D= 0.77 _____
3. r= .29 D= 0.54 _____
4. r= .71 D= 0.15 _____
5. r= .48 D= 0.32 _____
6. r= .01 D= 2.00 _____
7. r= .09 D= 1.05 _____
8. r= .47 D= 0.33 _____
9. r= .70 D= 0.15 _____

25 50 75 100