

Technical Laboratory Evaluation

Lab Reporting Form

Comprehensive product information can also be downloaded from www.hrsimon.com



Customer Name: _____
 Address: _____
 Phone: _____
 Facility Name: _____

Date: 10/11/01 9:53
 Samples: _____ From: _____
 Customer Comments: Q/C test-95 F @ 25"

Film:	Kodak	MR-2000	MR-2000
Chemical:		CKE	KODAK
pH:		10.4	10.38
Specific Gravity:		1.081	1.083

Speed Index:		1.2	1.2
Contrast Index:		1.79	1.8
Base + Fog:		0.22	0.21
Dmax:		4.22	4.13
Average Gradient:		2.98	3.00

Data used to determine Average gradient

St closest to(2+B+F):		2.33	2.31
On Step:		13	13
St closest to(.25+B+F)		0.54	0.51
On Step:		9	9
Step Difference:		4	4

1	0.22	0.21
2	0.22	0.21
3	0.22	0.21
4	0.23	0.22
5	0.24	0.23
6	0.26	0.25
7	0.32	0.28
8	0.4	0.35
9	0.54	0.51
10	0.79	0.75
11	1.2	1.2
12	1.65	1.68
13	2.33	2.31
14	3.08	2.97
15	3.57	3.5
16	3.86	3.75
17	3.94	3.89
18	4	3.96
19	4.03	4.03
20	4.12	4.07
21	4.22	4.13

cc: Mr. Robert Simon
 Mr. Jason Simon

H & D Curves for Comparison

