

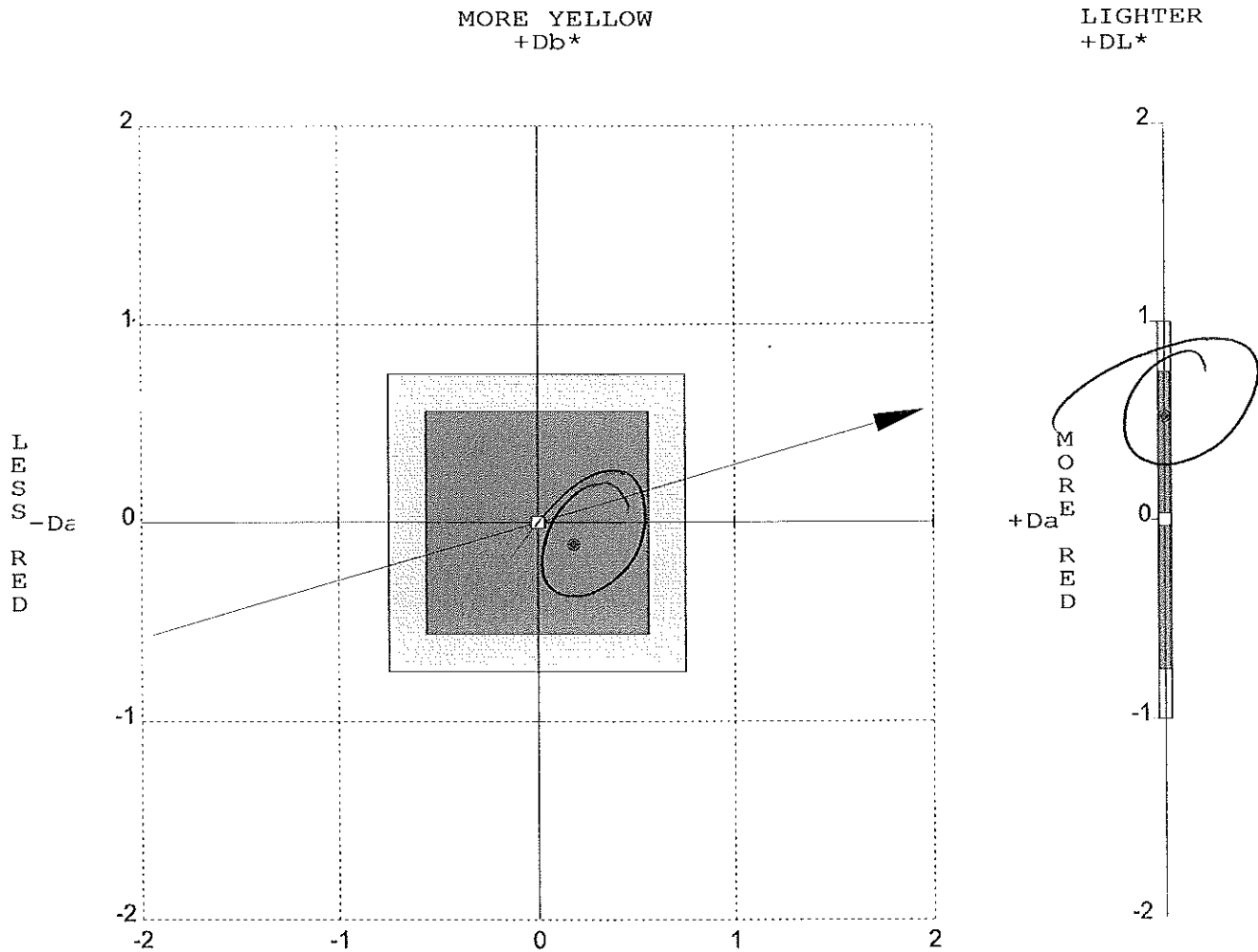
Gehring Tricot Corp.
Batch Quality Analysis

Previous LAB DIP #3639

Report Date: 14-Feb-13
Time: 10:36
Std Meas Geometry: %R LAV SCI UV 400
Batch Meas Geometry: %R LAV SCI UV 400

Standard: p379 Mink
Under Illuminant F02 10 Deg

Batch: 3639



Standard Name:
p379 Mink

Batch Name:
3639

III/Obs	L*	a*	b*	C*	H*
F02 10 Deg	58.26	3.41	0.99	3.55	16.23
F02 10 Deg	58.79	3.59	0.88	3.70	13.80

CIE L*a*b* Color Difference

Batch Measured: 14-Feb-13 10:03:36

III/Obs	DL*	Da*	Db*	DC*	DH*	DE*
F02 10 Deg	0.52	0.18	-0.11	0.15	-0.15	0.56
A 10 Deg	0.67	0.56	-0.69	0.33	-0.83	1.11
D65 10 Deg	0.71	-0.12	-0.30	-0.16	-0.28	0.78

Gehring Tricot Corp.
Batch Quality Analysis

NEWER LABDIP #3718

Report Date: 14-Feb-13

Standard:
p379 Mink

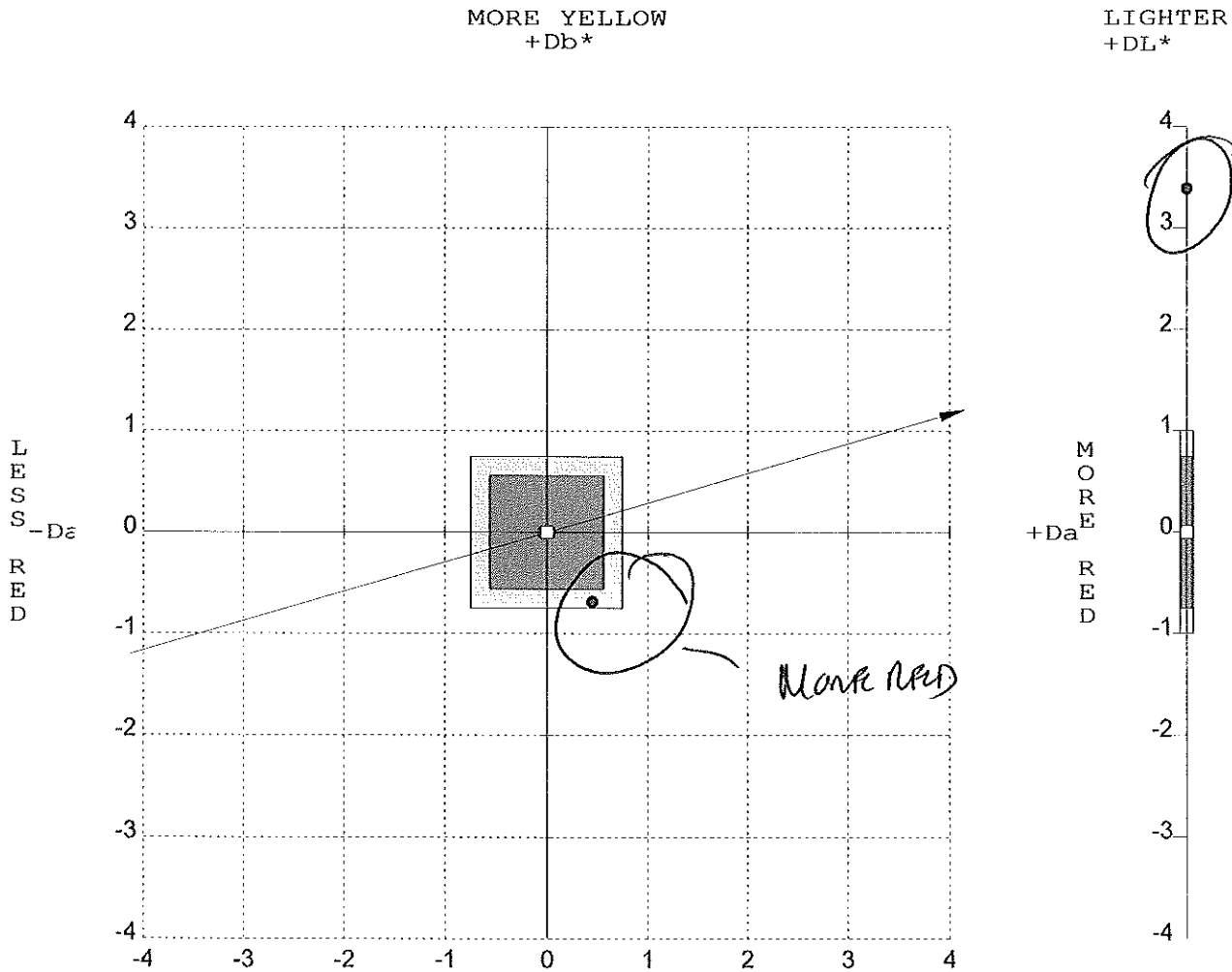
Batch:
3718

Time: 10:36

Std Meas Geometry: %R LAV SCI UV 400

Batch Meas Geometry: %R LAV SCI UV 400

Under Illuminant F02 10 Deg



Standard Name:
p379 Mink

Batch Name:
3718

	III/Obs	L*	a*	b*	C*	H*
	F02 10 Deg	58.26	3.41	0.99	3.55	16.23
	F02 10 Deg	61.64	3.86	0.31	3.87	4.52

CIE L*a*b* Color Difference

Batch Measured: 14-Feb-13 10:06:15

III/Obs	DL*	Da*	Db*	DC*	DH*	DE*
F02 10 Deg	3.38	0.45	-0.69	0.32	-0.76	3.48
A 10 Deg	3.51	0.70	-1.08	0.38	-1.23	3.74
D65 10 Deg	3.54	0.28	-0.81	0.23	-0.83	3.64