

APPENDIX

Appendix

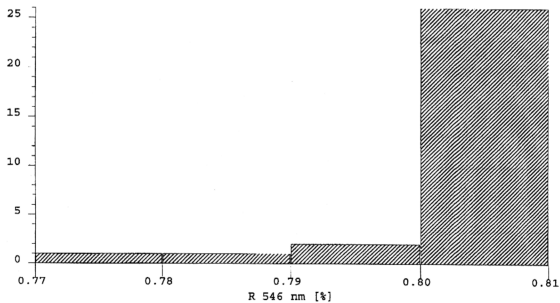
Vitrinite Reflectance Measurements

File: lab22
 Reflectivity[%]

Lambda :	546 nm
Minimum :	0.772
Maximum :	0.806
Mean_Value :	0.802
Standard-Dev. :	0.007
Variance :	0.000
Rel.Var.-Coeff. :	0.16%
Total N :	30

MPVGEOR - Evaluation Method: Coal random (1 Stnd)

File: lab22
 n/Class

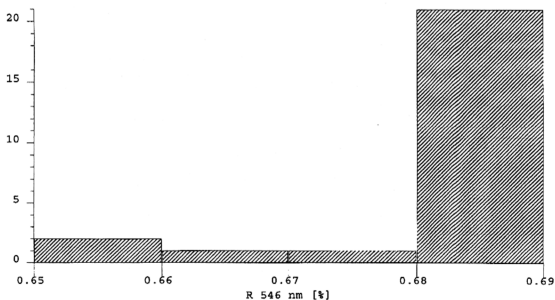


File: lab21sha
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.651
Maximum :	0.687
Mean_Value :	0.682
Standard-Dev. :	0.010
Variance :	0.000
Rel.Var.-Coeff. :	0.31%
Total N :	25

MPVGEOB - Evaluation Method: Coal random (1 Stnd)

File: lab21sha
n/Class



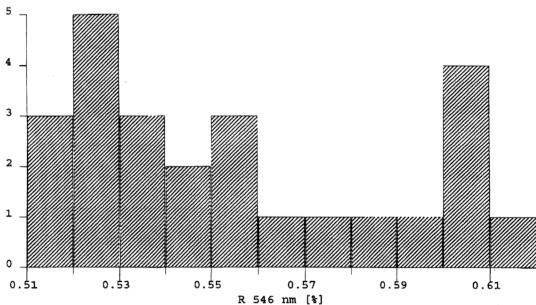
File: lab18sha Sample Lab 20

Reflectivity[%]

Lambda :	546 nm
Minimum :	0.514
Maximum :	0.617
Mean_Value :	0.556
Standard-Dev. :	0.034
Variance :	0.001
Rel.Var.-Coeff. :	1.25%
Total N :	25

File: lab18sha Sample Lab 20

n/Class

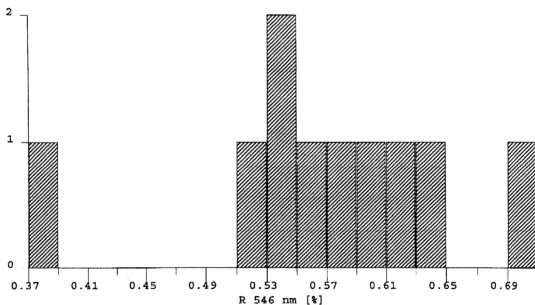


File: lab41sha
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.372
Maximum :	0.690
Mean_Value :	0.565
Standard-Dev. :	0.086
Variance :	0.007
Rel.Var.-Coeff. :	5.10%
Total N :	10

MPVGEBOR - Evaluation Method: Coal random (1 Stnd)

File: lab41sha
n/Class

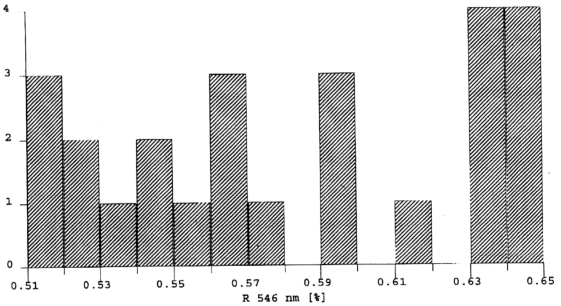


File: lab23sha
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.511
Maximum :	0.641
Mean_Value :	0.581
Standard-Dev. :	0.048
Variance :	0.002
Rel.Var.-Coeff. :	1.70%
Total N :	25

MPVGEOR - Evaluation Method: Coal random (1 Stnd)

File: lab23sha
n/Class

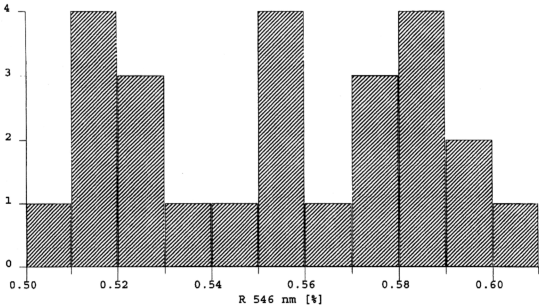


File: lab39sha
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.507
Maximum :	0.602
Mean_Value :	0.555
Standard-Dev. :	0.030
Variance :	0.001
Rel.Var.-Coeff. :	1.12%
Total N :	25

MPVGEBOR - Evaluation Method: Coal random (1 Stnd)

File: lab39sha
n/Class

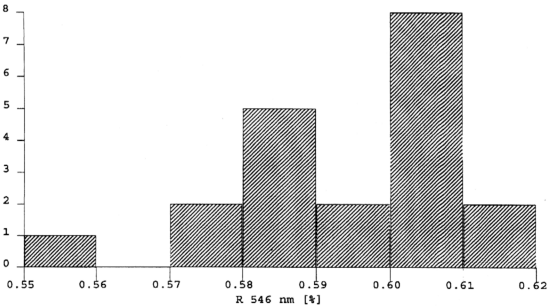


File: lab26a-s
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.556
Maximum :	0.615
Mean_Value :	0.595
Standard-Dev. :	0.015
Variance :	0.000
Rel.Var.-Coeff. :	0.56%
Total N :	20

MPVGEO - Evaluation Method: Coal random (1 Stnd)

File: lab26a-s
n/Class

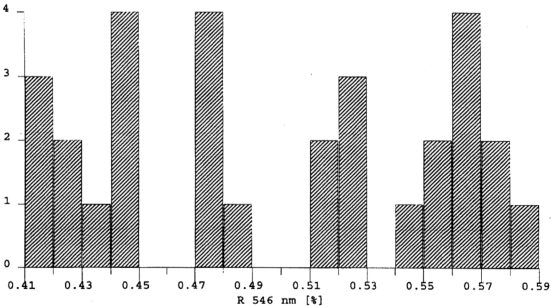


File: lab5
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.413
Maximum :	0.585
Mean_Value :	0.499
Standard-Dev. :	0.058
Variance :	0.003
Rel.Var.-Coeff. :	2.16%
Total N :	30

MPVGEOB - Evaluation Method: Coal random (1 Stnd)

File: lab5
n/Class

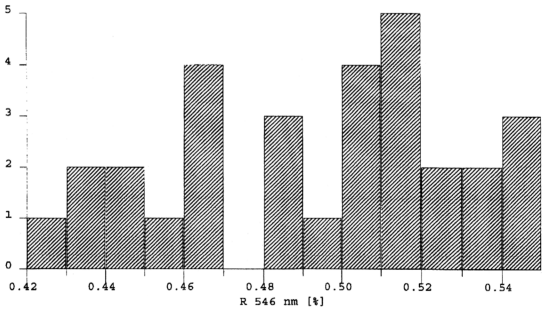


File: lab2
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.422
Maximum :	0.548
Mean_Value :	0.492
Standard-Dev. :	0.036
Variance :	0.001
Rel.Var.-Coeff. :	1.37%
Total N :	30

MPVGEOR - Evaluation Method: Coal random (1 Stnd)

File: lab2
n/Class

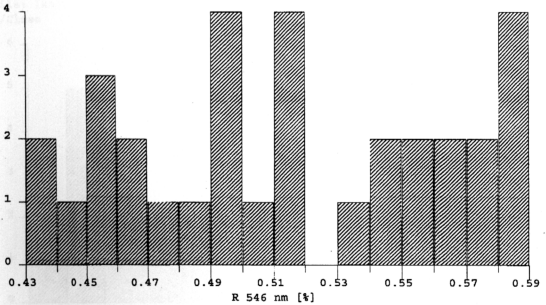


File: lab32
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.431
Maximum :	0.590
Mean_Value :	0.515
Standard-Dev. :	0.049
Variance :	0.002
Rel.Var.-Coeff. :	1.72%
Total N :	32

MPVGEOR - Evaluation Method: Coal random (1 Stnd)

File: lab32
n/Class

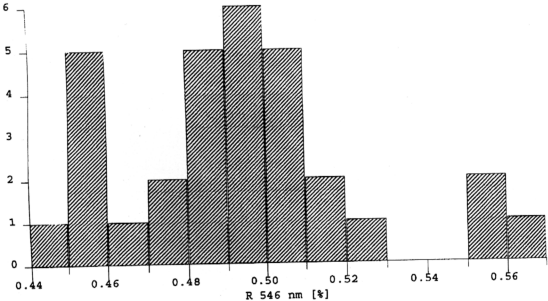


File: lab37
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.450
Maximum :	0.565
Mean_Value :	0.493
Standard-Dev. :	0.030
Variance :	0.001
Rel.Var.-Coeff. :	1.12%
Total N :	31

MPVGEOB - Evaluation Method: Coal random (1 Stnd)

File: lab37
n/Class

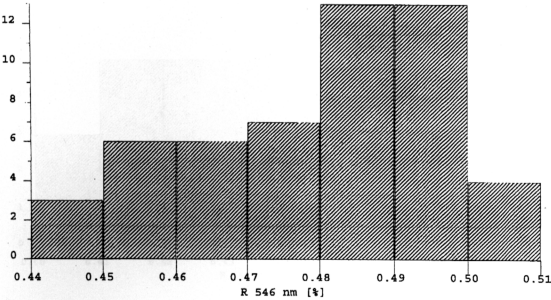


File: lab17st Sample lab 10
Reflectivity[%]

Lambda :	546 nm
Minimum :	0.449
Maximum :	0.509
Mean_Value :	0.480
Standard-Dev. :	0.016
Variance :	0.000
Rel.Var.-Coeff. :	0.47%
Total N :	52

MPVGEOB - Evaluation Method: Coal random (1 Stnd)

File: lab17st Sample lab 10
n/Class



File: Lab Sample Lab 17

Reflectivity[%]

Lambda :	546 nm
Minimum :	0.402
Maximum :	0.469
Mean_Value :	0.435
Standard-Dev. :	0.019
Variance :	0.000
Rel.Var.-Coeff. :	0.81%
Total N :	30

File: Lab Sample Lab 17

n/Class

