

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-424

RH 2351 98521-533

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.26
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.54
Variance.....	.0033
Standard Deviation.....	.0571
Skewness.....	-.0201
Kurtosis.....	2.3695

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	1	1.00
4	1.15	15	15.00
5	1.20	28	28.00
6	1.25	28	28.00
7	1.30	23	23.00
8	1.35	5	5.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	16.00
V12	56.00
V13	28.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-425

RH2351 98537-541

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.25
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.56
Variance.....	.0032
Standard Deviation.....	.0568
Skewness.....	-.0116
Kurtosis.....	3.0556

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	5	5.00
4	1.15	10	10.00
5	1.20	35	35.00
6	1.25	33	33.00
7	1.30	12	12.00
8	1.35	5	5.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	15.00
V12	68.00
V13	17.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-426

R# 2351 98551-560

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.21
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.13
Variance.....	.0025
Standard Deviation.....	.0500
Skewness.....	-.0428
Kurtosis.....	2.5378

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	14	14.00
4	1.15	25	25.00
5	1.20	38	38.00
6	1.25	16	16.00
7	1.30	7	7.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	39.00
V12	54.00
V13	7.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-427

RH 235198561-563

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.24
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.55
Variance.....	.0032
Standard Deviation.....	.0565
Skewness.....	-.0645
Kurtosis.....	3.1225

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	1	1.00
4	1.10	2	2.00
5	1.15	18	18.00
6	1.20	33	33.00
7	1.25	26	26.00
8	1.30	17	17.00
9	1.35	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	20.00
V12	59.00
V13	20.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-428

R#2352 92622-625; 90877-882

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.22
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.82
Variance.....	.0035
Standard Deviation.....	.0588
Skewness.....	-.1788
Kurtosis.....	3.1271

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	2	2.00
4	1.10	9	9.00
5	1.15	19	19.00
6	1.20	41	41.00
7	1.25	19	19.00
8	1.30	9	9.00
9	1.35	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	2.00
V11	28.00
V12	60.00
V13	10.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-429

RH2352 90884-899

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.22
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.46
Variance.....	.0030
Standard Deviation.....	.0543
Skewness.....	-.1875
Kurtosis.....	2.6898

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	1	1.00
4	1.10	8	8.00
5	1.15	25	25.00
6	1.20	30	30.00
7	1.25	25	25.00
8	1.30	11	11.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	33.00
V12	55.00
V13	11.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-476

Remake of PG-91-429 (RH2352 90884-899)

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.25
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.60
Variance.....	.0033
Standard Deviation.....	.0574
Skewness.....	-.2504
Kurtosis.....	2.9464

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	6	6.00
4	1.15	9	9.00
5	1.20	33	33.00
6	1.25	29	29.00
7	1.30	20	20.00
8	1.35	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	15.00
V12	62.00
V13	23.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-327

RH 2329 96426-430

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.39
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.41
Variance.....	.0037
Standard Deviation.....	.0611
Skewness.....	-.3029
Kurtosis.....	2.9064

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
5	1.20	1	1.00
6	1.25	4	4.00
7	1.30	20	20.00
8	1.35	31	31.00
9	1.40	24	24.00
10	1.45	18	18.00
11	1.50	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	5.00
V13	51.00
V14	42.00
V15	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-328

RH 2329 96435-439

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.34
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.23
Variance.....	.0049
Standard Deviation.....	.0703
Skewness.....	-.7629
Kurtosis.....	3.6947

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	1.10	1	1.00
5	1.15	4	4.00
6	1.20	4	4.00
7	1.25	11	11.00
8	1.30	23	23.00
9	1.35	34	34.00
10	1.40	19	19.00
11	1.45	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	5.00
V12	15.00
V13	57.00
V14	23.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-329

RH 2330 96330-346

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.22
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.07
Variance.....	.0038
Standard Deviation.....	.0618
Skewness.....	-.6051
Kurtosis.....	2.8452

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	5	5.00
4	1.10	9	9.00
5	1.15	14	14.00
6	1.20	33	33.00
7	1.25	32	32.00
8	1.30	7	7.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	5.00
V11	23.00
V12	65.00
V13	7.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-330

RH 2330 96366-372

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.24
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.06
Variance.....	.0025
Standard Deviation.....	.0501
Skewness.....	-.1061
Kurtosis.....	2.2564

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	4	4.00
4	1.15	18	18.00
5	1.20	31	31.00
6	1.25	36	36.00
7	1.30	11	11.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	22.00
V12	67.00
V13	11.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-331

RH 2330 96366-372

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.27
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.14
Variance.....	.0027
Standard Deviation.....	.0524
Skewness.....	.4870
Kurtosis.....	2.9666

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	6	6.00
4	1.20	31	31.00
5	1.25	38	38.00
6	1.30	17	17.00
7	1.35	7	7.00
8	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	6.00
V12	69.00
V13	24.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-332

RH 2330 96404-410

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.28
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.11
Variance.....	.0043
Standard Deviation.....	.0653
Skewness.....	-.1604
Kurtosis.....	2.5324

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	2	2.00
4	1.15	10	10.00
5	1.20	16	16.00
6	1.25	32	32.00
7	1.30	24	24.00
8	1.35	13	13.00
9	1.40	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	12.00
V12	48.00
V13	37.00
V14	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-371

RH2331 96221-225

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.25
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.16
Variance.....	.0027
Standard Deviation.....	.0519
Skewness.....	-.0368
Kurtosis.....	2.8180

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
6	1.10	1	1.00
7	1.15	14	14.00
8	1.20	30	30.00
9	1.25	40	40.00
10	1.30	11	11.00
11	1.35	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	15.00
V12	70.00
V13	15.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-370

R# 2331 96201-211

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.19
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.44
Variance.....	.0028
Standard Deviation.....	.0528
Skewness.....	-.0675
Kurtosis.....	2.2801

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	3	3.00
4	1.10	23	23.00
5	1.15	25	25.00
6	1.20	35	35.00
7	1.25	14	14.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	3.00
V11	48.00
V12	49.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-375

RH 2331 96263-281

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.34
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	3.86
Variance.....	.0027
Standard Deviation.....	.0519
Skewness.....	-.0978
Kurtosis.....	3.2468

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	4	4.00
4	1.25	11	11.00
5	1.30	39	39.00
6	1.35	32	32.00
7	1.40	11	11.00
8	1.45	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	15.00
V13	71.00
V14	14.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-374

RH2331 96255-259

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.31
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.19
Variance.....	.0030
Standard Deviation.....	.0547
Skewness.....	-.1800
Kurtosis.....	2.7438

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	3	3.00
4	1.20	14	14.00
5	1.25	24	24.00
6	1.30	34	34.00
7	1.35	20	20.00
8	1.40	5	5.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	3.00
V12	38.00
V13	54.00
V14	5.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-373

RH2331 96244-248

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.24
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.89
Variance.....	.0037
Standard Deviation.....	.0606
Skewness.....	-.3444
Kurtosis.....	2.4457

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	1	1.00
4	1.10	6	6.00
5	1.15	17	17.00
6	1.20	24	24.00
7	1.25	32	32.00
8	1.30	18	18.00
9	1.35	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	23.00
V12	56.00
V13	20.00

FORDING COAL LIMITED
Sample PG-91-372

RH 2331 96236-240

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.21
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.97
Variance.....	.0023
Standard Deviation.....	.0481
Skewness.....	-.3578
Kurtosis.....	4.1828

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	2	2.00
4	1.10	6	6.00
5	1.15	27	27.00
6	1.20	41	41.00
7	1.25	22	22.00
8	1.30	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	2.00
V11	33.00
V12	63.00
V13	2.00

VITRINITE REFLECTANCE

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-377

RH 2332 96138-141

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.25
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.61
Variance.....	.0033
Standard Deviation.....	.0574
Skewness.....	-.2744
Kurtosis.....	4.0212

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	1.05	1	1.00
5	1.10	4	4.00
6	1.15	10	10.00
7	1.20	36	36.00
8	1.25	32	32.00
9	1.30	14	14.00
10	1.35	2	2.00
11	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	14.00
V12	68.00
V13	16.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-376

RH 2332 96126-132

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.19
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.48
Variance.....	.0029
Standard Deviation.....	.0534
Skewness.....	-.0852
Kurtosis.....	3.3778

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	6	6.00
4	1.10	8	8.00
5	1.15	40	40.00
6	1.20	35	35.00
7	1.25	7	7.00
8	1.30	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	6.00
V11	48.00
V12	42.00
V13	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-349

RH 2333 97496,497

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.24
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.73
Variance.....	.0021
Standard Deviation.....	.0463
Skewness.....	-.2833
Kurtosis.....	2.8159

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	1.10	2	2.00
5	1.15	14	14.00
6	1.20	38	38.00
7	1.25	34	34.00
8	1.30	12	12.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	16.00
V12	72.00
V13	12.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-348

RH 2333 97474-490

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.23
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.40
Variance.....	.0029
Standard Deviation.....	.0542
Skewness.....	-.2470
Kurtosis.....	2.2877

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	7	7.00
4	1.15	20	20.00
5	1.20	30	30.00
6	1.25	31	31.00
7	1.30	12	12.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	27.00
V12	61.00
V13	12.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-347

RH 2333 97449-457

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.14
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.47
Variance.....	.0026
Standard Deviation.....	.0508
Skewness.....	-.1763
Kurtosis.....	2.4374

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	4	4.00
4	1.05	18	18.00
5	1.10	34	34.00
6	1.15	29	29.00
7	1.20	15	15.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	22.00
V11	63.00
V12	15.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-346

RH 2333 97435-444

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.14
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.73
Variance.....	.0018
Standard Deviation.....	.0425
Skewness.....	-.0996
Kurtosis.....	2.3099

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	1	1.00
4	1.05	17	17.00
5	1.10	36	36.00
6	1.15	37	37.00
7	1.20	9	9.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	18.00
V11	73.00
V12	9.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-345

RH 2333 96482-494

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.15
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.56
Variance.....	.0028
Standard Deviation.....	.0526
Skewness.....	-.0283
Kurtosis.....	3.1278

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	3	3.00
4	1.05	7	7.00
5	1.10	36	36.00
6	1.15	31	31.00
7	1.20	19	19.00
8	1.25	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	10.00
V11	67.00
V12	23.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-344

RH 2333 96472-475

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.17
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.93
Variance.....	.0033
Standard Deviation.....	.0578
Skewness.....	-.5797
Kurtosis.....	3.6608

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	0.95	1	1.00
5	1.00	2	2.00
6	1.05	7	7.00
7	1.10	18	18.00
8	1.15	33	33.00
9	1.20	32	32.00
10	1.25	6	6.00
11	1.30	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	1.00
V10	9.00
V11	51.00
V12	38.00
V13	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-343

RH 2333 96460-462

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.12
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.75
Variance.....	.0018
Standard Deviation.....	.0419
Skewness.....	-.1468
Kurtosis.....	3.0916

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	5	5.00
4	1.05	25	25.00
5	1.10	48	48.00
6	1.15	19	19.00
7	1.20	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	30.00
V11	67.00
V12	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-390

RH2334 96826-840

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.25
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.25
Variance.....	.0028
Standard Deviation.....	.0532
Skewness.....	-.1495
Kurtosis.....	2.8834

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	4	4.00
4	1.15	8	8.00
5	1.20	32	32.00
6	1.25	36	36.00
7	1.30	16	16.00
8	1.35	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	12.00
V12	68.00
V13	20.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-391

RH 2334 96845-850

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.27
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.63
Variance.....	.0021
Standard Deviation.....	.0460
Skewness.....	-.4007
Kurtosis.....	3.2709

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	1	1.00
4	1.15	7	7.00
5	1.20	24	24.00
6	1.25	36	36.00
7	1.30	30	30.00
8	1.35	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	8.00
V12	60.00
V13	32.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-392

RH2334 96871-875

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.33
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.54
Variance.....	.0036
Standard Deviation.....	.0603
Skewness.....	-.3754
Kurtosis.....	2.5922

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	2	2.00
4	1.20	7	7.00
5	1.25	22	22.00
6	1.30	22	22.00
7	1.35	33	33.00
8	1.40	14	14.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	2.00
V12	29.00
V13	55.00
V14	14.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-405

RH 2335 97019-023

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (R _{max})...%	1.27
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.79
Variance.....	.0023
Standard Deviation.....	.0482
Skewness.....	.2057
Kurtosis.....	3.0160

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	9	9.00
4	1.20	22	22.00
5	1.25	37	37.00
6	1.30	25	25.00
7	1.35	6	6.00
8	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	9.00
V12	59.00
V13	31.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-406

RH2335 97027-028

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.33
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.89
Variance.....	.0042
Standard Deviation.....	.0649
Skewness.....	-.3179
Kurtosis.....	2.6912

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	3	3.00
4	1.20	12	12.00
5	1.25	13	13.00
6	1.30	28	28.00
7	1.35	29	29.00
8	1.40	14	14.00
9	1.45	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	3.00
V12	25.00
V13	57.00
V14	15.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-399

RH2336 91426-436

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.16
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.95
Variance.....	.0033
Standard Deviation.....	.0574
Skewness.....	-.1138
Kurtosis.....	2.3816

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	2	2.00
4	1.05	12	12.00
5	1.10	23	23.00
6	1.15	32	32.00
7	1.20	24	24.00
8	1.25	7	7.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	14.00
V11	55.00
V12	31.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-400

RH 2336 91446-452

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.12
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.48
Variance.....	.0038
Standard Deviation.....	.0616
Skewness.....	-.0472
Kurtosis.....	2.6885

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	2	2.00
4	1.00	5	5.00
5	1.05	26	26.00
6	1.10	28	28.00
7	1.15	27	27.00
8	1.20	9	9.00
9	1.25	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	2.00
V10	31.00
V11	55.00
V12	12.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-401

RH2336 91456-462

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.12
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.07
Variance.....	.0021
Standard Deviation.....	.0456
Skewness.....	-.6472
Kurtosis.....	4.2160

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	2	2.00
4	1.00	4	4.00
5	1.05	20	20.00
6	1.10	45	45.00
7	1.15	24	24.00
8	1.20	5	5.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	2.00
V10	24.00
V11	69.00
V12	5.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-402

RH 2336 91468-472

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.13
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.93
Variance.....	.0020
Standard Deviation.....	.0444
Skewness.....	.0515
Kurtosis.....	2.4481

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	3	3.00
4	1.05	20	20.00
5	1.10	42	42.00
6	1.15	28	28.00
7	1.20	7	7.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	23.00
V11	70.00
V12	7.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-403

R# 2336: 91476-477

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.08
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.21
Variance.....	.0021
Standard Deviation.....	.0456
Skewness.....	-.3802
Kurtosis.....	2.6611

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	4	4.00
4	1.00	19	19.00
5	1.05	34	34.00
6	1.10	37	37.00
7	1.15	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	4.00
V10	53.00
V11	43.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-404

RH2336 91487-498

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.25
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.44
Variance.....	.0031
Standard Deviation.....	.0553
Skewness.....	-.4211
Kurtosis.....	2.5123

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	4	4.00
4	1.15	14	14.00
5	1.20	28	28.00
6	1.25	36	36.00
7	1.30	17	17.00
8	1.35	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	18.00
V12	64.00
V13	18.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-463

R# 2337

97054-073

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (R _{max})...%	1.10
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.14
Variance.....	.0021
Standard Deviation.....	.0455
Skewness.....	.1119
Kurtosis.....	2.9649

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	1	1.00
4	1.00	10	10.00
5	1.05	36	36.00
6	1.10	37	37.00
7	1.15	13	13.00
8	1.20	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	1.00
V10	46.00
V11	50.00
V12	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-464 RH 2337 9709b-102

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.15
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.34
Variance.....	.0025
Standard Deviation.....	.0497
Skewness.....	.1868
Kurtosis.....	2.4054

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	1	1.00
4	1.05	19	19.00
5	1.10	31	31.00
6	1.15	32	32.00
7	1.20	14	14.00
8	1.25	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	20.00
V11	63.00
V12	17.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-465

QA RH 2337 97126-143

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.17
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.36
Variance.....	.0026
Standard Deviation.....	.0512
Skewness.....	.2777
Kurtosis.....	2.6561

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	3	3.00
4	1.10	29	29.00
5	1.15	38	38.00
6	1.20	21	21.00
7	1.25	8	8.00
8	1.30	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	3.00
V11	67.00
V12	29.00
V13	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-466 RH 2337 97158-161

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.21
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.13
Variance.....	.0025
Standard Deviation.....	.0501
Skewness.....	.5574
Kurtosis.....	3.6786

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	6	6.00
4	1.15	33	33.00
5	1.20	37	37.00
6	1.25	19	19.00
7	1.30	3	3.00
8	1.35	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	39.00
V12	56.00
V13	5.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-467 RH 2337 97163-166

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.15
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.63
Variance.....	.0042
Standard Deviation.....	.0647
Skewness.....	-.0390
Kurtosis.....	2.2388

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	5	5.00
4	1.05	17	17.00
5	1.10	25	25.00
6	1.15	26	26.00
7	1.20	21	21.00
8	1.25	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	22.00
V11	51.00
V12	27.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-462 RH 2338 97330-334

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.12
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.21
Variance.....	.0034
Standard Deviation.....	.0582
Skewness.....	-.1932
Kurtosis.....	2.5551

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	2	2.00
4	1.00	10	10.00
5	1.05	21	21.00
6	1.10	35	35.00
7	1.15	24	24.00
8	1.20	8	8.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	2.00
V10	31.00
V11	59.00
V12	8.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-461L RH 2338 97314-319

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.21
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.75
Variance.....	.0033
Standard Deviation.....	.0574
Skewness.....	-.3126
Kurtosis.....	2.5307

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	1	1.00
4	1.10	14	14.00
5	1.15	22	22.00
6	1.20	33	33.00
7	1.25	27	27.00
8	1.30	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	36.00
V12	60.00
V13	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-460

RH 2338

97262 - 286

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.15
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.84
Variance.....	.0045
Standard Deviation.....	.0674
Skewness.....	.0499
Kurtosis.....	2.4898

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	3	3.00
4	1.05	16	16.00
5	1.10	22	22.00
6	1.15	31	31.00
7	1.20	18	18.00
8	1.25	8	8.00
9	1.30	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	19.00
V11	53.00
V12	26.00
V13	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-459

RH 2338 97259

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.20
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.72
Variance.....	.0020
Standard Deviation.....	.0447
Skewness.....	-.2016
Kurtosis.....	2.8875

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	1	1.00
4	1.10	12	12.00
5	1.15	30	30.00
6	1.20	40	40.00
7	1.25	16	16.00
8	1.30	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	42.00
V12	56.00
V13	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-458

RH 2338

97248-251

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.18
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.54
Variance.....	.0017
Standard Deviation.....	.0418
Skewness.....	-.1047
Kurtosis.....	2.6170

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	2	2.00
4	1.10	18	18.00
5	1.15	46	46.00
6	1.20	29	29.00
7	1.25	5	5.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	2.00
V11	64.00
V12	34.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-457

RH 2338

97210-226

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.13
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.21
Variance.....	.0023
Standard Deviation.....	.0477
Skewness.....	.0362
Kurtosis.....	2.1388

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	2	2.00
4	1.05	26	26.00
5	1.10	31	31.00
6	1.15	30	30.00
7	1.20	11	11.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	28.00
V11	61.00
V12	11.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-456

RH 2338

97202+203

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.13
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.88
Variance.....	.0030
Standard Deviation.....	.0552
Skewness.....	-.0575
Kurtosis.....	2.3536

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	6	6.00
4	1.05	21	21.00
5	1.10	35	35.00
6	1.15	23	23.00
7	1.20	15	15.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	27.00
V11	58.00
V12	15.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-396

RH 2339 96901-918

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.27
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.24
Variance.....	.0044
Standard Deviation.....	.0666
Skewness.....	-.0771
Kurtosis.....	2.4528

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	2	2.00
4	1.15	11	11.00
5	1.20	21	21.00
6	1.25	30	30.00
7	1.30	22	22.00
8	1.35	11	11.00
9	1.40	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	13.00
V12	51.00
V13	33.00
V14	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-397

RH 2339 96921-932

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.23
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.89
Variance.....	.0023
Standard Deviation.....	.0477
Skewness.....	-.3926
Kurtosis.....	3.1196

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	1	1.00
4	1.10	3	3.00
5	1.15	21	21.00
6	1.20	39	39.00
7	1.25	29	29.00
8	1.30	7	7.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	24.00
V12	68.00
V13	7.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-398

RH 2339 96983-987

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.28
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.66
Variance.....	.0022
Standard Deviation.....	.0468
Skewness.....	.1168
Kurtosis.....	2.7278

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	2	2.00
4	1.20	24	24.00
5	1.25	33	33.00
6	1.30	34	34.00
7	1.35	6	6.00
8	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	2.00
V12	57.00
V13	40.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-440 RH 2340 99084-093

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.27
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.15
Variance.....	.0043
Standard Deviation.....	.0654
Skewness.....	-.0729
Kurtosis.....	2.2593

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	3	3.00
4	1.15	11	11.00
5	1.20	25	25.00
6	1.25	24	24.00
7	1.30	23	23.00
8	1.35	12	12.00
9	1.40	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	14.00
V12	49.00
V13	35.00
V14	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-441 RH 2340 99096-100

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.30
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.56
Variance.....	.0035
Standard Deviation.....	.0594
Skewness.....	-.1843
Kurtosis.....	2.6855

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	4	4.00
4	1.20	13	13.00
5	1.25	26	26.00
6	1.30	29	29.00
7	1.35	23	23.00
8	1.40	5	5.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	4.00
V12	39.00
V13	52.00
V14	5.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-442

RH 2340 99111-133

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.31
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.09
Variance.....	.0029
Standard Deviation.....	.0536
Skewness.....	.1937
Kurtosis.....	2.6354

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	1	1.00
4	1.20	10	10.00
5	1.25	27	27.00
6	1.30	38	38.00
7	1.35	16	16.00
8	1.40	8	8.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	1.00
V12	37.00
V13	54.00
V14	8.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-443 RH 2340 99135-143

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.34
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.53
Variance.....	.0037
Standard Deviation.....	.0608
Skewness.....	-.1930
Kurtosis.....	2.8886

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	1	1.00
4	1.20	6	6.00
5	1.25	15	15.00
6	1.30	30	30.00
7	1.35	30	30.00
8	1.40	16	16.00
9	1.45	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	1.00
V12	21.00
V13	60.00
V14	18.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-444

RH 2341 97376-378

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.17
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.72
Variance.....	.0019
Standard Deviation.....	.0435
Skewness.....	-.0067
Kurtosis.....	2.5120

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	3	3.00
4	1.10	26	26.00
5	1.15	41	41.00
6	1.20	26	26.00
7	1.25	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	3.00
V11	67.00
V12	30.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-445

RH 2341

97381-397

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.19
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.53
Variance.....	.0029
Standard Deviation.....	.0539
Skewness.....	-.0888
Kurtosis.....	2.8252

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	4	4.00
4	1.10	17	17.00
5	1.15	29	29.00
6	1.20	34	34.00
7	1.25	14	14.00
8	1.30	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	4.00
V11	46.00
V12	48.00
V13	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-446

RH 2341 97406-409

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.22
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.63
Variance.....	.0020
Standard Deviation.....	.0443
Skewness.....	.6697
Kurtosis.....	4.2411

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	2	2.00
4	1.15	26	26.00
5	1.20	48	48.00
6	1.25	19	19.00
7	1.30	3	3.00
8	1.35	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	28.00
V12	67.00
V13	5.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-447 RH 2341 97424 + 425 99001-99011

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.28
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.87
Variance.....	.0039
Standard Deviation.....	.0622
Skewness.....	-.1989
Kurtosis.....	3.0197

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	3	3.00
4	1.15	7	7.00
5	1.20	17	17.00
6	1.25	35	35.00
7	1.30	24	24.00
8	1.35	13	13.00
9	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	10.00
V12	52.00
V13	37.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-448

RH 2341

99031-048

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.31
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.53
Variance.....	.0035
Standard Deviation.....	.0595
Skewness.....	-.1106
Kurtosis.....	2.6498

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	3	3.00
4	1.20	9	9.00
5	1.25	25	25.00
6	1.30	29	29.00
7	1.35	25	25.00
8	1.40	8	8.00
9	1.45	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	3.00
V12	34.00
V13	54.00
V14	9.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-395

R# 2348 94215-220

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.33
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.19
Variance.....	.0018
Standard Deviation.....	.0424
Skewness.....	-.4596
Kurtosis.....	2.7842

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	4	4.00
4	1.25	16	16.00
5	1.30	42	42.00
6	1.35	34	34.00
7	1.40	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	20.00
V13	76.00
V14	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-393

RH2348 94178-182

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.32
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.75
Variance.....	.0024
Standard Deviation.....	.0495
Skewness.....	-.2669
Kurtosis.....	2.5843

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	9	9.00
4	1.25	18	18.00
5	1.30	40	40.00
6	1.35	29	29.00
7	1.40	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	27.00
V13	69.00
V14	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-394

RH2348 94203-208

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.32
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.83
Variance.....	.0040
Standard Deviation.....	.0635
Skewness.....	.1927
Kurtosis.....	2.1577

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	1	1.00
4	1.20	16	16.00
5	1.25	25	25.00
6	1.30	22	22.00
7	1.35	25	25.00
8	1.40	9	9.00
9	1.45	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	1.00
V12	41.00
V13	47.00
V14	11.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-449

RH 2349

94088-090

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.34
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.62
Variance.....	.0038
Standard Deviation.....	.0617
Skewness.....	.1780
Kurtosis.....	2.2615

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	5	5.00
4	1.25	24	24.00
5	1.30	30	30.00
6	1.35	20	20.00
7	1.40	15	15.00
8	1.45	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	29.00
V13	50.00
V14	21.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-450

RH 2349 94095-099

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.35
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	3.73
Variance.....	.0025
Standard Deviation.....	.0504
Skewness.....	-.6535
Kurtosis.....	3.0641

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	1.20	5	5.00
5	1.25	8	8.00
6	1.30	29	29.00
7	1.35	36	36.00
8	1.40	22	22.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	13.00
V13	65.00
V14	22.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-451 R# 2349 94128-132

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.32
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.76
Variance.....	.0040
Standard Deviation.....	.0630
Skewness.....	-.2825
Kurtosis.....	3.4670

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
5	1.15	3	3.00
6	1.20	8	8.00
7	1.25	17	17.00
8	1.30	34	34.00
9	1.35	28	28.00
10	1.40	8	8.00
11	1.45	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	3.00
V12	25.00
V13	62.00
V14	10.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-452

RH 2349 94137-144

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.31
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.64
Variance.....	.0037
Standard Deviation.....	.0609
Skewness.....	-.3165
Kurtosis.....	2.6396

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	5	5.00
4	1.20	9	9.00
5	1.25	24	24.00
6	1.30	29	29.00
7	1.35	27	27.00
8	1.40	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	5.00
V12	33.00
V13	56.00
V14	6.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-453

RH 2349 94148-150

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.37
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	3.99
Variance.....	.0030
Standard Deviation.....	.0545
Skewness.....	.0210
Kurtosis.....	2.4543

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	1	1.00
4	1.25	9	9.00
5	1.30	26	26.00
6	1.35	34	34.00
7	1.40	21	21.00
8	1.45	9	9.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	10.00
V13	60.00
V14	30.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-454

RH 2350 100179-181

BASIC STATISTICS

Total Number of Observations.....	100
Observations Selected for Statistics.....	83
Mean Maximum Reflectance (Romax)...%	1.36
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.39
Variance.....	.0035
Standard Deviation.....	.0595
Skewness.....	-.4048
Kurtosis.....	3.2526

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
1	1.20	4	4.82
2	1.25	8	9.64
3	1.30	18	21.69
4	1.35	34	40.96
5	1.40	15	18.07
6	1.45	4	4.82

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	13.25
V12	14.46
V13	62.65
V14	22.89

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-419

RH1997 97904-910

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.12
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.54
Variance.....	.0039
Standard Deviation.....	.0623
Skewness.....	.1526
Kurtosis.....	3.1610

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	2	2.00
4	1.00	8	8.00
5	1.05	22	22.00
6	1.10	29	29.00
7	1.15	28	28.00
8	1.20	8	8.00
9	1.25	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	2.00
V10	30.00
V11	57.00
V12	11.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-420

RH1997 97943-948

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.12
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.69
Variance.....	.0028
Standard Deviation.....	.0526
Skewness.....	.0607
Kurtosis.....	2.8933

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	10	10.00
4	1.05	20	20.00
5	1.10	40	40.00
6	1.15	19	19.00
7	1.20	10	10.00
8	1.25	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	30.00
V11	59.00
V12	11.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-421

RH1997 97957-962

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)..%	1.16
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.68
Variance.....	.0043
Standard Deviation.....	.0657
Skewness.....	.0725
Kurtosis.....	2.0845

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	3	3.00
4	1.05	20	20.00
5	1.10	23	23.00
6	1.15	21	21.00
7	1.20	26	26.00
8	1.25	5	5.00
9	1.30	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	23.00
V11	44.00
V12	31.00
V13	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-422

RH1997 97979-985

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.26
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.52
Variance.....	.0033
Standard Deviation.....	.0571
Skewness.....	.1810
Kurtosis.....	2.4013

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	1	1.00
4	1.15	10	10.00
5	1.20	28	28.00
6	1.25	32	32.00
7	1.30	19	19.00
8	1.35	9	9.00
9	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	11.00
V12	60.00
V13	28.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-423

RH1997 97.5-8000

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.24
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.81
Variance.....	.0036
Standard Deviation.....	.0597
Skewness.....	-.0500
Kurtosis.....	3.6011

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	1.05	1	1.00
5	1.10	3	3.00
6	1.15	14	14.00
7	1.20	34	34.00
8	1.25	33	33.00
9	1.30	10	10.00
10	1.35	4	4.00
11	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	17.00
V12	67.00
V13	14.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-414

RH1998 96652-653

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.91
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.96
Variance.....	.0021
Standard Deviation.....	.0454
Skewness.....	.4239
Kurtosis.....	4.5666

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.75	1	1.00
4	0.80	4	4.00
5	0.85	30	30.00
6	0.90	41	41.00
7	0.95	21	21.00
8	1.00	2	2.00
9	1.05	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V7	1.00
V8	34.00
V9	62.00
V10	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-415

RH1998 91157-660

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.95
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.98
Variance.....	.0022
Standard Deviation.....	.0473
Skewness.....	.2171
Kurtosis.....	3.2009

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.85	15	15.00
4	0.90	31	31.00
5	0.95	39	39.00
6	1.00	13	13.00
7	1.05	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V8	15.00
V9	70.00
V10	15.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-416

RH1998 96749-55

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.13
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.68
Variance.....	.0028
Standard Deviation.....	.0527
Skewness.....	.0143
Kurtosis.....	2.7870

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	1	1.00
4	1.00	4	4.00
5	1.05	23	23.00
6	1.10	37	37.00
7	1.15	24	24.00
8	1.20	11	11.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	1.00
V10	27.00
V11	61.00
V12	11.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-417

RH1998 96778-716

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.06
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.08
Variance.....	.0019
Standard Deviation.....	.0434
Skewness.....	-.3211
Kurtosis.....	3.7721

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	1	1.00
4	0.95	3	3.00
5	1.00	32	32.00
6	1.05	40	40.00
7	1.10	22	22.00
8	1.15	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	4.00
V10	72.00
V11	24.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-418

RH: 198 96802-807

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.11
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.22
Variance.....	.0022
Standard Deviation.....	.0467
Skewness.....	.0016
Kurtosis.....	3.1256

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	1	1.00
4	1.00	8	8.00
5	1.05	37	37.00
6	1.10	34	34.00
7	1.15	17	17.00
8	1.20	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	1.00
V10	45.00
V11	51.00
V12	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-356

RH1999 97769-781

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.04
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.73
Variance.....	.0024
Standard Deviation.....	.0494
Skewness.....	-.0888
Kurtosis.....	2.8148

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	3	3.00
4	0.95	13	13.00
5	1.00	38	38.00
6	1.05	29	29.00
7	1.10	15	15.00
8	1.15	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	16.00
V10	67.00
V11	17.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-355

RH1999 97762-765

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.04
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.10
Variance.....	.0028
Standard Deviation.....	.0529
Skewness.....	-.2747
Kurtosis.....	2.6897

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	6	6.00
4	0.95	12	12.00
5	1.00	40	40.00
6	1.05	27	27.00
7	1.10	15	15.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	18.00
V10	67.00
V11	15.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
 Sample PG-91-354

RH1999 97757-760

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.97
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.55
Variance.....	.0020
Standard Deviation.....	.0443
Skewness.....	.1078
Kurtosis.....	2.1824

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.85	1	1.00
4	0.90	28	28.00
5	0.95	39	39.00
6	1.00	30	30.00
7	1.05	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V8	1.00
V9	67.00
V10	32.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-353

RH1999 97753,754

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.97
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	6.76
Variance.....	.0043
Standard Deviation.....	.0655
Skewness.....	.6984
Kurtosis.....	4.0475

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	0.80	1	1.00
5	0.85	9	9.00
6	0.90	28	28.00
7	0.95	31	31.00
8	1.00	20	20.00
9	1.05	6	6.00
10	1.10	3	3.00
11	1.15	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V8	10.00
V9	59.00
V10	26.00
V11	5.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-352

RH1999 98489

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.13
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.20
Variance.....	.0022
Standard Deviation.....	.0474
Skewness.....	-.2348
Kurtosis.....	2.6582

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	6	6.00
4	1.05	17	17.00
5	1.10	40	40.00
6	1.15	31	31.00
7	1.20	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	23.00
V11	71.00
V12	6.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-351

RH1999 98473-483

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.17
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.76
Variance.....	.0031
Standard Deviation.....	.0556
Skewness.....	-.4661
Kurtosis.....	3.1179

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	3	3.00
4	1.05	8	8.00
5	1.10	18	18.00
6	1.15	38	38.00
7	1.20	26	26.00
8	1.25	7	7.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	11.00
V11	56.00
V12	33.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-350

LH1999 98431-435

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.99
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.10
Variance.....	.0026
Standard Deviation.....	.0506
Skewness.....	-.0910
Kurtosis.....	2.7238

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.85	3	3.00
4	0.90	17	17.00
5	0.95	29	29.00
6	1.00	35	35.00
7	1.05	13	13.00
8	1.10	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V8	3.00
V9	46.00
V10	48.00
V11	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-268

RH 2326 96.558 - 564

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.04
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.28
Variance.....	.0030
Standard Deviation.....	.0549
Skewness.....	-.0687
Kurtosis.....	2.9868

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.85	1	1.00
4	0.90	2	2.00
5	0.95	19	19.00
6	1.00	32	32.00
7	1.05	31	31.00
8	1.10	11	11.00
9	1.15	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V8	1.00
V9	21.00
V10	63.00
V11	15.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-269

RH 2326 96585-590

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.07
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.29
Variance.....	.0032
Standard Deviation.....	.0564
Skewness.....	-.3626
Kurtosis.....	2.8586

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	3	3.00
4	0.95	10	10.00
5	1.00	19	19.00
6	1.05	36	36.00
7	1.10	25	25.00
8	1.15	6	6.00
9	1.20	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	13.00
V10	55.00
V11	31.00
V12	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-270

RH 2326 96604-614

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.11
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.16
Variance.....	.0021
Standard Deviation.....	.0463
Skewness.....	.3143
Kurtosis.....	2.7904

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	5	5.00
4	1.05	31	31.00
5	1.10	39	39.00
6	1.15	19	19.00
7	1.20	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	36.00
V11	58.00
V12	6.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-271

R# 232696624-625

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.12
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.18
Variance.....	.0033
Standard Deviation.....	.0578
Skewness.....	.1705
Kurtosis.....	2.8472

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	1	1.00
4	1.00	9	9.00
5	1.05	31	31.00
6	1.10	30	30.00
7	1.15	22	22.00
8	1.20	6	6.00
9	1.25	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	1.00
V10	40.00
V11	52.00
V12	7.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-369

RH2327 98168-174

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.11
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.48
Variance.....	.0025
Standard Deviation.....	.0498
Skewness.....	-.3083
Kurtosis.....	3.9979

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	0.90	1	1.00
5	0.95	1	1.00
6	1.00	6	6.00
7	1.05	29	29.00
8	1.10	36	36.00
9	1.15	24	24.00
10	1.20	2	2.00
11	1.25	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	2.00
V10	35.00
V11	60.00
V12	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-368

R#2327 98155-165

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.10
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.64
Variance.....	.0016
Standard Deviation.....	.0399
Skewness.....	.2474
Kurtosis.....	3.5776

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	1	1.00
4	1.00	9	9.00
5	1.05	38	38.00
6	1.10	43	43.00
7	1.15	8	8.00
8	1.20	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	1.00
V10	47.00
V11	51.00
V12	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-367

RH2327 98134-148; 98150-151

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.12
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.45
Variance.....	.0025
Standard Deviation.....	.0499
Skewness.....	-.0347
Kurtosis.....	2.2407

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	8	8.00
4	1.05	22	22.00
5	1.10	33	33.00
6	1.15	29	29.00
7	1.20	8	8.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	30.00
V11	62.00
V12	8.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-366

RH2327 98111 - 129

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.11
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.54
Variance.....	.0025
Standard Deviation.....	.0505
Skewness.....	.2202
Kurtosis.....	2.7628

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	6	6.00
4	1.05	36	36.00
5	1.10	27	27.00
6	1.15	26	26.00
7	1.20	4	4.00
8	1.25	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	42.00
V11	53.00
V12	5.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-365

RH2327 98100-108

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.11
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.51
Variance.....	.0025
Standard Deviation.....	.0502
Skewness.....	.0749
Kurtosis.....	3.8890

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	1	1.00
4	1.00	7	7.00
5	1.05	26	26.00
6	1.10	40	40.00
7	1.15	23	23.00
8	1.20	2	2.00
9	1.25	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	1.00
V10	33.00
V11	63.00
V12	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-364

R#2327 98089-096

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.03
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.77
Variance.....	.0024
Standard Deviation.....	.0491
Skewness.....	.2112
Kurtosis.....	3.2279

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	4	4.00
4	0.95	21	21.00
5	1.00	36	36.00
6	1.05	32	32.00
7	1.10	5	5.00
8	1.15	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	25.00
V10	68.00
V11	7.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-363

RH2327 98080-087

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.07
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.64
Variance.....	.0025
Standard Deviation.....	.0496
Skewness.....	-.1834
Kurtosis.....	3.1388

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	2	2.00
4	0.95	3	3.00
5	1.00	29	29.00
6	1.05	37	37.00
7	1.10	26	26.00
8	1.15	2	2.00
9	1.20	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	5.00
V10	66.00
V11	28.00
V12	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-362

RH 2327 98069-073

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.03
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.46
Variance.....	.0021
Standard Deviation.....	.0460
Skewness.....	.1417
Kurtosis.....	3.5877

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	3	3.00
4	0.95	19	19.00
5	1.00	43	43.00
6	1.05	27	27.00
7	1.10	7	7.00
8	1.15	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	22.00
V10	70.00
V11	8.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-361

RH2327 98059-062

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.94
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	5.25
Variance.....	.0024
Standard Deviation.....	.0492
Skewness.....	-.3981
Kurtosis.....	2.6814

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.80	5	5.00
4	0.85	14	14.00
5	0.90	34	34.00
6	0.95	34	34.00
7	1.00	13	13.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V8	19.00
V9	68.00
V10	13.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-360

RH2327 98055-057

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.90
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	5.52
Variance.....	.0025
Standard Deviation.....	.0498
Skewness.....	-.0454
Kurtosis.....	2.8799

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.75	2	2.00
4	0.80	8	8.00
5	0.85	35	35.00
6	0.90	36	36.00
7	0.95	15	15.00
8	1.00	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V7	2.00
V8	43.00
V9	51.00
V10	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-359

RH 2327 98046-049

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.90
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.62
Variance.....	.0026
Standard Deviation.....	.0506
Skewness.....	-.1997
Kurtosis.....	3.1496

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.75	3	3.00
4	0.80	10	10.00
5	0.85	34	34.00
6	0.90	35	35.00
7	0.95	14	14.00
8	1.00	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V7	3.00
V8	44.00
V9	49.00
V10	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
 Sample PG-91-358

RH2327 98012-016

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.87
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	5.33
Variance.....	.0021
Standard Deviation.....	.0463
Skewness.....	-.0476
Kurtosis.....	3.0319

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.75	5	5.00
4	0.80	27	27.00
5	0.85	42	42.00
6	0.90	20	20.00
7	0.95	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V7	5.00
V8	69.00
V9	26.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
 Sample PG-91-357

RH 2327 98001,002

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.00
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.30
Variance.....	.0028
Standard Deviation.....	.0530
Skewness.....	.1536
Kurtosis.....	2.5278

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.85	1	1.00
4	0.90	18	18.00
5	0.95	31	31.00
6	1.00	29	29.00
7	1.05	18	18.00
8	1.10	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V8	1.00
V9	49.00
V10	47.00
V11	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-439 RH 2328 98320-326

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.19
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.62
Variance.....	.0045
Standard Deviation.....	.0668
Skewness.....	-.0702
Kurtosis.....	2.4715

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	10	10.00
4	1.10	14	14.00
5	1.15	27	27.00
6	1.20	29	29.00
7	1.25	14	14.00
8	1.30	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	10.00
V11	41.00
V12	43.00
V13	6.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-438 RH 2378 98299-302

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.13
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.54
Variance.....	.0026
Standard Deviation.....	.0511
Skewness.....	.0495
Kurtosis.....	2.5164

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	4	4.00
4	1.05	28	28.00
5	1.10	29	29.00
6	1.15	31	31.00
7	1.20	7	7.00
8	1.25	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	32.00
V11	60.00
V12	8.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-437

RH 2328 98284-294

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.07
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.00
Variance.....	.0029
Standard Deviation.....	.0535
Skewness.....	-.2625
Kurtosis.....	3.1736

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	2	2.00
4	0.95	4	4.00
5	1.00	28	28.00
6	1.05	33	33.00
7	1.10	25	25.00
8	1.15	8	8.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	6.00
V10	61.00
V11	33.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-436 RH 2328 98202-209

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.04
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.09
Variance.....	.0018
Standard Deviation.....	.0426
Skewness.....	.1037
Kurtosis.....	2.3028

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
2	0.95	16	16.00
3	1.00	40	40.00
4	1.05	31	31.00
5	1.10	13	13.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	16.00
V10	71.00
V11	13.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-435

RH 2328

98178-185

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.99
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.53
Variance.....	.0020
Standard Deviation.....	.0450
Skewness.....	-.1219
Kurtosis.....	2.4897

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.85	2	2.00
4	0.90	14	14.00
5	0.95	35	35.00
6	1.00	34	34.00
7	1.05	15	15.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V8	2.00
V9	49.00
V10	49.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-207

RH 2289 95411-415

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.10
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.94
Variance.....	.0019
Standard Deviation.....	.0433
Skewness.....	.2765
Kurtosis.....	2.8661

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	10	10.00
4	1.05	40	40.00
5	1.10	36	36.00
6	1.15	11	11.00
7	1.20	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	50.00
V11	47.00
V12	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-208

RH 2289 95427-440

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.17
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.56
Variance.....	.0043
Standard Deviation.....	.0653
Skewness.....	-.4151
Kurtosis.....	2.9990

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	5	5.00
4	1.05	8	8.00
5	1.10	17	17.00
6	1.15	31	31.00
7	1.20	29	29.00
8	1.25	8	8.00
9	1.30	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	13.00
V11	48.00
V12	37.00
V13	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-218

RH 2290 97553-555

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.29
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.09
Variance.....	.0028
Standard Deviation.....	.0529
Skewness.....	-.0664
Kurtosis.....	2.7482

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	4	4.00
4	1.20	16	16.00
5	1.25	31	31.00
6	1.30	33	33.00
7	1.35	12	12.00
8	1.40	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	4.00
V12	47.00
V13	45.00
V14	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-209

R# 2289 95472 - 475

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.31
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.16
Variance.....	.0017
Standard Deviation.....	.0413
Skewness.....	.1721
Kurtosis.....	2.4226

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	1.20	6	6.00
5	1.25	37	37.00
6	1.30	38	38.00
7	1.35	18	18.00
8	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	43.00
V13	56.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-220

R# 2292 95114-117

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.25
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.22
Variance.....	.0028
Standard Deviation.....	.0528
Skewness.....	.1748
Kurtosis.....	3.1000

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	1	1.00
4	1.15	17	17.00
5	1.20	25	25.00
6	1.25	43	43.00
7	1.30	10	10.00
8	1.35	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	18.00
V12	68.00
V13	14.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-342

R# 2292 95100 - 102

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.32
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	3.93
Variance.....	.0027
Standard Deviation.....	.0519
Skewness.....	.0830
Kurtosis.....	2.4928

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	6	6.00
4	1.25	26	26.00
5	1.30	36	36.00
6	1.35	25	25.00
7	1.40	7	7.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	32.00
V13	61.00
V14	7.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-341

RH 2292 95089-092

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.30
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.31
Variance.....	.0031
Standard Deviation.....	.0561
Skewness.....	-.2576
Kurtosis.....	2.7278

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	4	4.00
4	1.20	11	11.00
5	1.25	27	27.00
6	1.30	35	35.00
7	1.35	19	19.00
8	1.40	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	4.00
V12	38.00
V13	54.00
V14	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED.
Sample PG-91-340

RH 2292 95081-083

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.29
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.18
Variance.....	.0017
Standard Deviation.....	.0412
Skewness.....	-.1217
Kurtosis.....	2.5137

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	1	1.00
4	1.20	10	10.00
5	1.25	38	38.00
6	1.30	40	40.00
7	1.35	11	11.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	1.00
V12	48.00
V13	51.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-221

RH2293 95126-133

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.30
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.57
Variance.....	.0035
Standard Deviation.....	.0595
Skewness.....	-.3732
Kurtosis.....	3.0870

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	6	6.00
4	1.20	8	8.00
5	1.25	27	27.00
6	1.30	34	34.00
7	1.35	21	21.00
8	1.40	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	6.00
V12	35.00
V13	55.00
V14	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-219

RH 2294 95340-342

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.30
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.75
Variance.....	.0024
Standard Deviation.....	.0486
Skewness.....	-.1823
Kurtosis.....	2.1000

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	1	1.00
4	1.20	14	14.00
5	1.25	33	33.00
6	1.30	28	28.00
7	1.35	24	24.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	1.00
V12	47.00
V13	52.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-226

RH 2295 95294-297

87 to 89m

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.29
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.98
Variance.....	.0042
Standard Deviation.....	.0645
Skewness.....	-.0836
Kurtosis.....	3.1180

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	1.10	2	2.00
5	1.15	4	4.00
6	1.20	16	16.00
7	1.25	28	28.00
8	1.30	27	27.00
9	1.35	17	17.00
10	1.40	5	5.00
11	1.45	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	6.00
V12	44.00
V13	44.00
V14	6.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-227

RH 2296 95253-255

27 to 28.5

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.32
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.86
Variance.....	.0042
Standard Deviation.....	.0644
Skewness.....	-.2635
Kurtosis.....	2.8776

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	5	5.00
4	1.20	5	5.00
5	1.25	21	21.00
6	1.30	29	29.00
7	1.35	28	28.00
8	1.40	8	8.00
9	1.45	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	5.00
V12	26.00
V13	57.00
V14	12.00

VITRINITE REFLECTANCE

FORDING COAL LTD.
Sample PG-91-248

RH 2298 Q5020-024

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.22
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.06
Variance.....	.0025
Standard Deviation.....	.0497
Skewness.....	-.0687
Kurtosis.....	2.4840

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	1.10	6	6.00
5	1.15	23	23.00
6	1.20	36	36.00
7	1.25	28	28.00
8	1.30	7	7.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	29.00
V12	64.00
V13	7.00

Report

VITRINITE REFLECTANCE

FORDING COAL LTD.
 Sample PG-91-249

RH 2298 95044-047

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.22
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.95
Variance.....	.0037
Standard Deviation.....	.0605
Skewness.....	-.1915
Kurtosis.....	2.9145

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	3	3.00
4	1.10	7	7.00
5	1.15	20	20.00
6	1.20	33	33.00
7	1.25	25	25.00
8	1.30	9	9.00
9	1.35	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	3.00
V11	27.00
V12	58.00
V13	12.00

Repeat

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-228

RH 2298 95020-024

60.5 to 63

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.20
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.23
Variance.....	.0026
Standard Deviation.....	.0508
Skewness.....	-.0080
Kurtosis.....	2.2837

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	1	1.00
4	1.10	16	16.00
5	1.15	29	29.00
6	1.20	34	34.00
7	1.25	17	17.00
8	1.30	3	3.00

VITRINITE TYPE-DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	45.00
V12	51.00
V13	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-260

R#2299 95377-384

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.18
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.78
Variance.....	.0032
Standard Deviation.....	.0566
Skewness.....	-.2556
Kurtosis.....	3.2319

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	2	2.00
4	1.05	4	4.00
5	1.10	14	14.00
6	1.15	39	39.00
7	1.20	28	28.00
8	1.25	11	11.00
9	1.30	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	6.00
V11	53.00
V12	39.00
V13	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-196

RH 2301 94501-503

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.11
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.46
Variance.....	.0037
Standard Deviation.....	.0606
Skewness.....	.1440
Kurtosis.....	2.4016

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	1	1.00
4	1.00	13	13.00
5	1.05	27	27.00
6	1.10	33	33.00
7	1.15	16	16.00
8	1.20	10	10.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	1.00
V10	40.00
V11	49.00
V12	10.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-197

RH 2302 94560-563

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.19
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.57
Variance.....	.0030
Standard Deviation.....	.0546
Skewness.....	-.3640
Kurtosis.....	3.3041

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	1	1.00
4	1.05	4	4.00
5	1.10	11	11.00
6	1.15	38	38.00
7	1.20	31	31.00
8	1.25	14	14.00
9	1.30	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	5.00
V11	49.00
V12	45.00
V13	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-266

RH 2303 94576-588

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.12
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.26
Variance.....	.0023
Standard Deviation.....	.0478
Skewness.....	-.0698
Kurtosis.....	2.7061

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	7	7.00
4	1.05	25	25.00
5	1.10	35	35.00
6	1.15	28	28.00
7	1.20	4	4.00
-8	1.25	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	32.00
V11	63.00
V12	5.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-407

RH2305 95503

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.89
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.62
Variance.....	.0025
Standard Deviation.....	.0502
Skewness.....	-.0283
Kurtosis.....	2.7196

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.75	3	3.00
4	0.80	13	13.00
5	0.85	35	35.00
6	0.90	35	35.00
7	0.95	12	12.00
8	1.00	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V7	3.00
V8	48.00
V9	47.00
V10	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-264

RH 2305 95505

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.20
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.04
Variance.....	.0036
Standard Deviation.....	.0603
Skewness.....	-.6039
Kurtosis.....	3.0419

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	1	1.00
4	1.05	5	5.00
5	1.10	17	17.00
6	1.15	20	20.00
7	1.20	36	36.00
8	1.25	19	19.00
9	1.30	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	6.00
V11	37.00
V12	55.00
V13	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-265

RH 2306 97609-611

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.19
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.06
Variance.....	.0023
Standard Deviation.....	.0484
Skewness.....	-.1050
Kurtosis.....	3.1156

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	3	3.00
4	1.10	14	14.00
5	1.15	33	33.00
6	1.20	40	40.00
7	1.25	8	8.00
8	1.30	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	3.00
V11	47.00
V12	48.00
V13	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-263

RH 2307 95715-716

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.85
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	5.19
Variance.....	.0020
Standard Deviation.....	.0442
Skewness.....	.1438
Kurtosis.....	2.6595

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.70	1	1.00
4	0.75	9	9.00
5	0.80	39	39.00
6	0.85	33	33.00
7	0.90	17	17.00
8	0.95	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V7	10.00
V8	72.00
V9	18.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-262

RH 2307 95710 $\frac{1}{711}$

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.81
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	7.09
Variance.....	.0033
Standard Deviation.....	.0575
Skewness.....	-.0096
Kurtosis.....	2.8715

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.65	3	3.00
4	0.70	8	8.00
5	0.75	33	33.00
6	0.80	27	27.00
7	0.85	22	22.00
8	0.90	6	6.00
9	0.95	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V6	3.00
V7	41.00
V8	49.00
V9	7.00

FORDING COAL LIMITED
Sample PG-91-267

RH 2308 97680-708

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.09
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.42
Variance.....	.0035
Standard Deviation.....	.0589
Skewness.....	-.0850
Kurtosis.....	3.0229

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	2	2.00
4	0.95	4	4.00
5	1.00	20	20.00
6	1.05	30	30.00
7	1.10	29	29.00
8	1.15	11	11.00
9	1.20	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	6.00
V10	50.00
V11	40.00
V12	4.00

VITRINITE REFLECTANCE

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-261

RH 2309 97633,34,638-658

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.09
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.26
Variance.....	.0033
Standard Deviation.....	.0574
Skewness.....	-.0593
Kurtosis.....	2.4635

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	4	4.00
4	1.00	17	17.00
5	1.05	29	29.00
6	1.10	33	33.00
7	1.15	15	15.00
8	1.20	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	4.00
V10	46.00
V11	48.00
V12	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-252

RH2310 95557

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.76
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	6.14
Variance.....	.0022
Standard Deviation.....	.0468
Skewness.....	.4701
Kurtosis.....	4.0348

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.60	1	1.00
4	0.65	4	4.00
5	0.70	32	32.00
6	0.75	44	44.00
7	0.80	14	14.00
8	0.85	4	4.00
9	0.90	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V6	5.00
V7	76.00
V8	18.00
V9	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-251

RH 2310 .95554

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.79
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	5.82
Variance.....	.0021
Standard Deviation.....	.0460
Skewness.....	-.2091
Kurtosis.....	3.0551

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.65	4	4.00
4	0.70	8	8.00
5	0.75	38	38.00
6	0.80	38	38.00
7	0.85	11	11.00
8	0.90	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V6	4.00
V7	46.00
V8	49.00
V9	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-250

RH2310 95553

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.79
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	6.29
Variance.....	.0025
Standard Deviation.....	.0497
Skewness.....	.2985
Kurtosis.....	2.5921

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.65	1	1.00
4	0.70	15	15.00
5	0.75	46	46.00
6	0.80	20	20.00
7	0.85	17	17.00
8	0.90	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V6	1.00
V7	61.00
V8	37.00
V9	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-316

RH2311 94462-464

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.27
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.13
Variance.....	.0016
Standard Deviation.....	.0398
Skewness.....	-.2036
Kurtosis.....	2.8372

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	4	4.00
4	1.20	23	23.00
5	1.25	47	47.00
6	1.30	23	23.00
7	1.35	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	4.00
V12	70.00
V13	26.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-318

RH 2311 94442 - 445

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.32
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.74
Variance.....	.0039
Standard Deviation.....	.0627
Skewness.....	-.1689
Kurtosis.....	2.2890

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	2	2.00
4	1.20	10	10.00
5	1.25	23	23.00
6	1.30	24	24.00
7	1.35	28	28.00
8	1.40	12	12.00
9	1.45	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	2.00
V12	33.00
V13	52.00
V14	13.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-319

R# 2311 94404-409

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.22
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.91
Variance.....	.0023
Standard Deviation.....	.0476
Skewness.....	-.2261
Kurtosis.....	3.0122

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	6	6.00
4	1.15	26	26.00
5	1.20	43	43.00
6	1.25	22	22.00
7	1.30	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	32.00
V12	65.00
V13	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-320

RH 2311 94416-418

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.28
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.41
Variance.....	.0019
Standard Deviation.....	.0435
Skewness.....	-.0691
Kurtosis.....	3.2418

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	4	4.00
4	1.20	20	20.00
5	1.25	40	40.00
6	1.30	30	30.00
7	1.35	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	4.00
V12	60.00
V13	36.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-321

RH 2312 94051-052

BASIC STATISTICS

Total Number of Observations.....	100
Mean Random Reflectance.....%	1.21
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.23
Variance.....	.0015
Standard Deviation.....	.0391
Skewness.....	.3493
Kurtosis.....	2.8681

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	3	3.00
4	1.15	35	35.00
5	1.20	43	43.00
6	1.25	16	16.00
7	1.30	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	38.00
V12	59.00
V13	3.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-322

RH2312 94061-064

BASIC STATISTICS

Total Number of Observations.....	100
Mean Random Reflectance.....%	1.29
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.43
Variance.....	.0020
Standard Deviation.....	.0443
Skewness.....	-.4583
Kurtosis.....	3.5392

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	3	3.00
4	1.20	8	8.00
5	1.25	41	41.00
6	1.30	40	40.00
7	1.35	7	7.00
8	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	3.00
V12	49.00
V13	47.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-323

RH 2312 94072-074

BASIC STATISTICS

Total Number of Observations.....	100
Mean Random Reflectance.....%	1.32
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.42
Variance.....	.0020
Standard Deviation.....	.0450
Skewness.....	-.0181
Kurtosis.....	2.6962

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	7	7.00
4	1.25	22	22.00
5	1.30	42	42.00
6	1.35	25	25.00
7	1.40	4	4.00

VITRINITE: TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	29.00
V13	67.00
V14	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-324

RH 2313 9400Z - 008

BASIC STATISTICS

Total Number of Observations.....	100
Mean Random Reflectance.....%	1.33
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.65
Variance.....	.0024
Standard Deviation.....	.0485
Skewness.....	.0706
Kurtosis.....	2.9970

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	5	5.00
4	1.25	23	23.00
5	1.30	37	37.00
6	1.35	27	27.00
7	1.40	7	7.00
8	1.45	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	28.00
V13	64.00
V14	8.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-325

RH2313 94014-017

BASIC STATISTICS

Total Number of Observations.....	100
Mean Random Reflectance.....%	1.33
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.01
Variance.....	.0029
Standard Deviation.....	.0535
Skewness.....	-.2421
Kurtosis.....	3.2001

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	1	1.00
4	1.20	5	5.00
5	1.25	19	19.00
6	1.30	27	27.00
7	1.35	38	38.00
8	1.40	9	9.00
9	1.45	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	1.00
V12	24.00
V13	65.00
V14	10.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-326

RH 2313 94026-034

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.36
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.03
Variance.....	.0030
Standard Deviation.....	.0550
Skewness.....	.0845
Kurtosis.....	2.7832

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	2	2.00
4	1.25	8	8.00
5	1.30	25	25.00
6	1.35	37	37.00
7	1.40	18	18.00
8	1.45	10	10.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	10.00
V13	62.00
V14	28.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-238

RH 2314 95953-954 17.5 to 18.5

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.23
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.63
Variance.....	.0032
Standard Deviation.....	.0569
Skewness.....	-.0416
Kurtosis.....	2.7080

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	1	1.00
4	1.10	7	7.00
5	1.15	23	23.00
6	1.20	34	34.00
7	1.25	23	23.00
8	1.30	10	10.00
9	1.35	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	30.00
V12	57.00
V13	12.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-239

RH 2314 95966-968

39.5 to 41

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.26
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.23
Variance.....	.0016
Standard Deviation.....	.0406
Skewness.....	-.0391
Kurtosis.....	2.7254

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	7	7.00
4	1.20	28	28.00
5	1.25	44	44.00
6	1.30	20	20.00
7	1.35	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	7.00
V12	72.00
V13	21.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-240

44646

R#2314 95971-974

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.26
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.75
Variance.....	.0022
Standard Deviation.....	.0474
Skewness.....	-.1960
Kurtosis.....	2.4901

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	7	7.00
4	1.20	26	26.00
5	1.25	39	39.00
6	1.30	25	25.00
7	1.35	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	7.00
V12	65.00
V13	28.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-241

RH 2314 95986-989

78 5 to
 80.5

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.28
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.52
Variance.....	.0050
Standard Deviation.....	.0705
Skewness.....	-.3037
Kurtosis.....	3.1868

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	1	1.00
4	1.10	1	1.00
5	1.15	10	10.00
6	1.20	18	18.00
7	1.25	26	26.00
8	1.30	26	26.00
9	1.35	16	16.00
10	1.40	1	1.00
11	1.45	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	1.00
V11	11.00
V12	44.00
V13	42.00
V14	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-242

RH 2314 95995-998 923 to 995

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.29
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.17
Variance.....	.0044
Standard Deviation.....	.0666
Skewness.....	-.0601
Kurtosis.....	2.8206

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
4	1.10	1	1.00
5	1.15	10	10.00
6	1.20	13	13.00
7	1.25	34	34.00
8	1.30	19	19.00
9	1.35	18	18.00
10	1.40	4	4.00
11	1.45	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	11.00
V12	47.00
V13	37.00
V14	5.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-237

RH 2315 95845-853

9961035

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.30
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.69
Variance.....	.0023
Standard Deviation.....	.0479
Skewness.....	-.3275
Kurtosis.....	3.1407

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.15	3	3.00
4	1.20	11	11.00
5	1.25	32	32.00
6	1.30	37	37.00
7	1.35	16	16.00
8	1.40	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	3.00
V12	43.00
V13	53.00
V14	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-236

RH 2315

95840-843

455-475

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.30
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.22
Variance.....	.0018
Standard Deviation.....	.0419
Skewness.....	.2040
Kurtosis.....	2.7890

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.20	8	8.00
4	1.25	42	42.00
5	1.30	36	36.00
6	1.35	12	12.00
7	1.40	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V12	50.00
V13	48.00
V14	2.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-235

RH 2315 95837-839

42.5 to 44

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.24
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.60
Variance.....	.0032
Standard Deviation.....	.0570
Skewness.....	.2879
Kurtosis.....	2.9231

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	4	4.00
4	1.15	17	17.00
5	1.20	40	40.00
6	1.25	24	24.00
7	1.30	11	11.00
8	1.35	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	21.00
V12	64.00
V13	15.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-234

RH 2315

95826-829

22.5 to 24.5

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.23
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.53
Variance.....	.0019
Standard Deviation.....	.0435
Skewness.....	.1024
Kurtosis.....	3.3253

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.10	2	2.00
4	1.15	19	19.00
5	1.20	41	41.00
6	1.25	34	34.00
7	1.30	3	3.00
8	1.35	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V11	21.00
V12	75.00
V13	4.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-253

RH 2316 Q5726-730

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.04
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.28
Variance.....	.0030
Standard Deviation.....	.0551
Skewness.....	.1010
Kurtosis.....	2.3322

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	2	2.00
4	0.95	20	20.00
5	1.00	29	29.00
6	1.05	31	31.00
7	1.10	15	15.00
8	1.15	3	3.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	22.00
V10	60.00
V11	18.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-255

RH 2317 95787-790

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.08
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.33
Variance.....	.0022
Standard Deviation.....	.0467
Skewness.....	-.3092
Kurtosis.....	4.2337

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	1	1.00
4	0.95	2	2.00
5	1.00	23	23.00
6	1.05	37	37.00
7	1.10	33	33.00
8	1.15	3	3.00
9	1.20	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	3.00
V10	60.00
V11	36.00
V12	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
Sample PG-91-256

RH 2317 95796-801

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.16
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	4.27
Variance.....	.0025
Standard Deviation.....	.0497
Skewness.....	.2438
Kurtosis.....	3.0083

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.00	1	1.00
4	1.05	3	3.00
5	1.10	33	33.00
6	1.15	34	34.00
7	1.20	22	22.00
8	1.25	6	6.00
9	1.30	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	4.00
V11	67.00
V12	28.00
V13	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-257

RH 2318 95629-647

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.11
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.90
Variance.....	.0029
Standard Deviation.....	.0542
Skewness.....	-.1228
Kurtosis.....	2.5408

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	3	3.00
4	1.00	9	9.00
5	1.05	28	28.00
6	1.10	34	34.00
7	1.15	20	20.00
8	1.20	6	6.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	3.00
V10	37.00
V11	54.00
V12	6.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-258

RA 2319 95587-592

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.02
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	5.59
Variance.....	.0032
Standard Deviation.....	.0568
Skewness.....	-.0722
Kurtosis.....	2.8597

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.85	1	1.00
4	0.90	7	7.00
5	0.95	29	29.00
6	1.00	29	29.00
7	1.05	25	25.00
8	1.10	8	8.00
9	1.15	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V8	1.00
V9	36.00
V10	54.00
V11	9.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-389

R# 2319 95598-599

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.07
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	3.91
Variance.....	.0017
Standard Deviation.....	.0417
Skewness.....	-.0549
Kurtosis.....	3.7332

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.95	7	7.00
4	1.00	16	16.00
5	1.05	52	52.00
6	1.10	23	23.00
7	1.15	1	1.00
8	1.20	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	7.00
V10	68.00
V11	24.00
V12	1.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED

Sample PG-91-388

R# 2319 95594-596

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.03
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.89
Variance.....	.0026
Standard Deviation.....	.0505
Skewness.....	-.0355
Kurtosis.....	2.4775

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.90	5	5.00
4	0.95	20	20.00
5	1.00	32	32.00
6	1.05	32	32.00
7	1.10	10	10.00
8	1.15	1	1.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V9	25.00
V10	64.00
V11	11.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-387

RH 2319 95576

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	.67
Standard Error of the Mean.....	0.00
Coefficient of Variation.....%	6.62
Variance.....	.0019
Standard Deviation.....	.0441
Skewness.....	.2240
Kurtosis.....	2.9683

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	0.55	6	6.00
4	0.60	29	29.00
5	0.65	41	41.00
6	0.70	20	20.00
7	0.75	4	4.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V5	6.00
V6	70.00
V7	24.00

VITRINITE REFLECTANCE

FORDING COAL LIMITED
 Sample PG-91-259

RH 2320 95682-687

BASIC STATISTICS

Total Number of Observations.....	100
Mean Maximum Reflectance (Romax)...%	1.21
Standard Error of the Mean.....	.01
Coefficient of Variation.....%	4.76
Variance.....	.0033
Standard Deviation.....	.0575
Skewness.....	.3842
Kurtosis.....	3.1212

CELL STATISTICS

Cell Number	Lower Limit	Number of Observations	Frequency (%)
3	1.05	2	2.00
4	1.10	13	13.00
5	1.15	31	31.00
6	1.20	31	31.00
7	1.25	16	16.00
8	1.30	5	5.00
9	1.35	2	2.00

VITRINITE TYPE DISTRIBUTION

Vitrinite Type	Frequency (%)
V10	2.00
V11	44.00
V12	47.00
V13	7.00