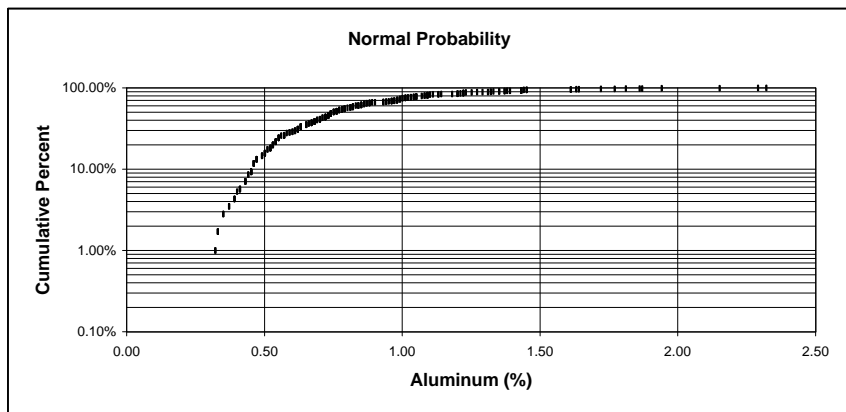
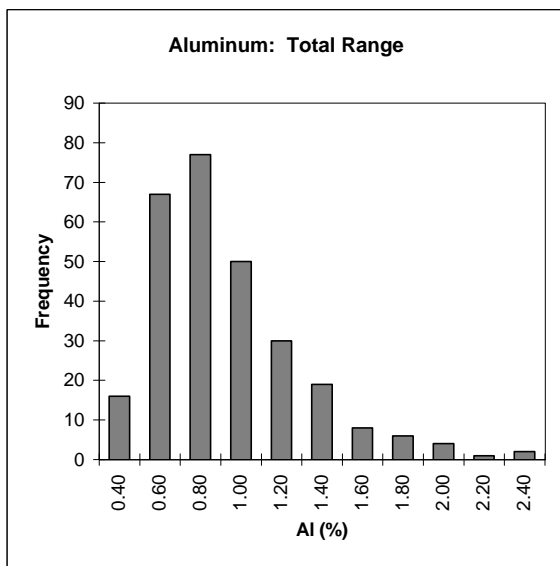


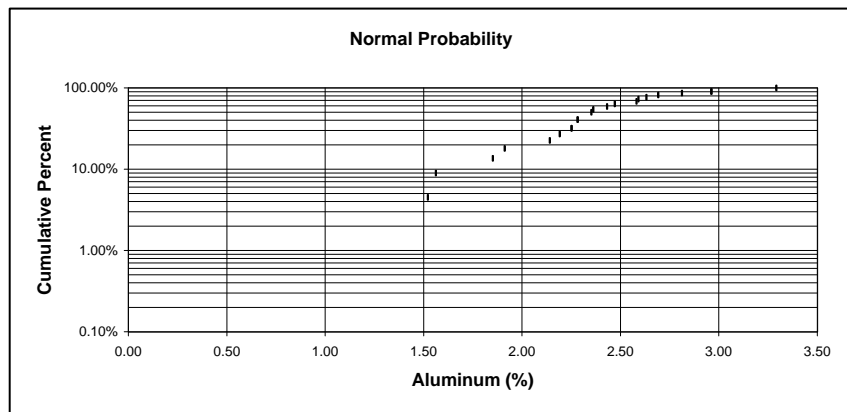
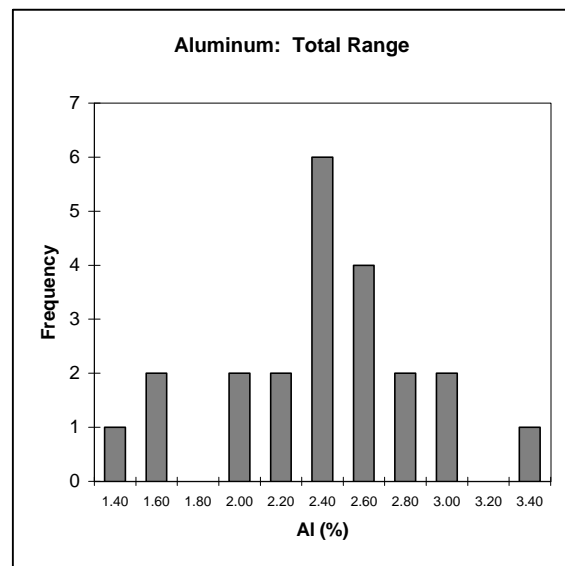
Al (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	0.83
Standard Error	0.02
Median	0.74
Mode	0.54
Standard Deviation	0.36
Sample Variance	0.13
Kurtosis	2.12
Skewness	1.28
Range	2.03
Minimum	0.29
Maximum	2.32
Sum	231.33
Count	280
Maximum	2.32
99th percentile	1.99
98th percentile	1.83
95th percentile	1.44
90th percentile	1.32
75th percentile	1.01
Median	0.74
25th percentile	0.55
5th percentile	0.39
Minimum	0.20



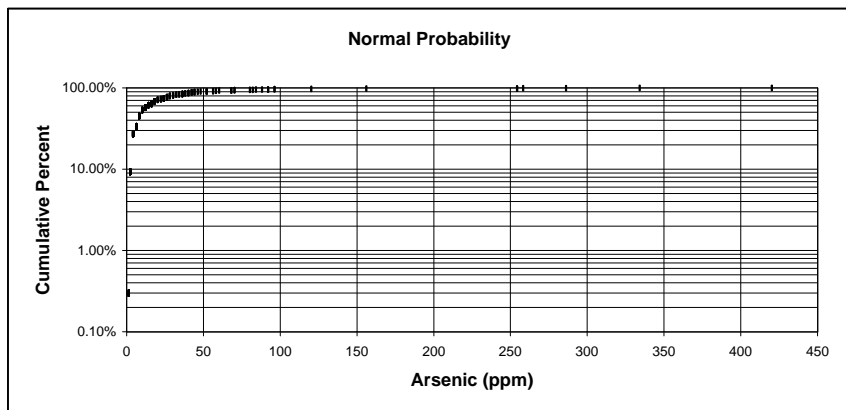
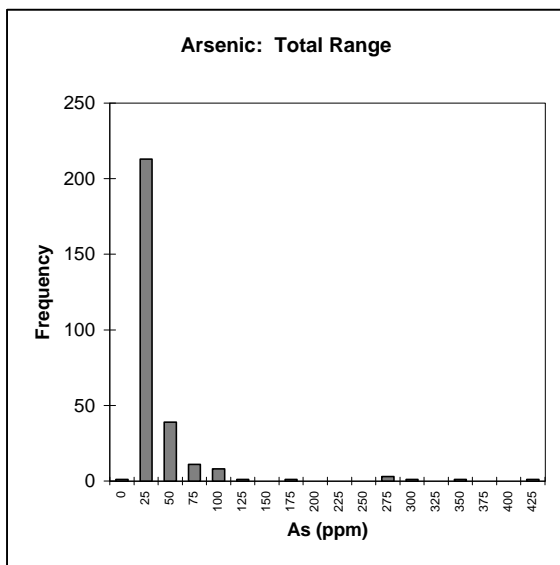
Al (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	2.34
Standard Error	0.10
Median	2.35
Mode	2.28
Standard Deviation	0.47
Sample Variance	0.23
Kurtosis	0.01
Skewness	-0.24
Range	1.91
Minimum	1.38
Maximum	3.29
Sum	53.73
Count	22
Maximum	3.29
99th Percentile	3.22
98th Percentile	3.14
95th Percentile	2.96
90th Percentile	2.93
75th Percentile	2.61
Median	2.35
25th Percentile	2.17
5th Percentile	1.52
Minimum	1.38



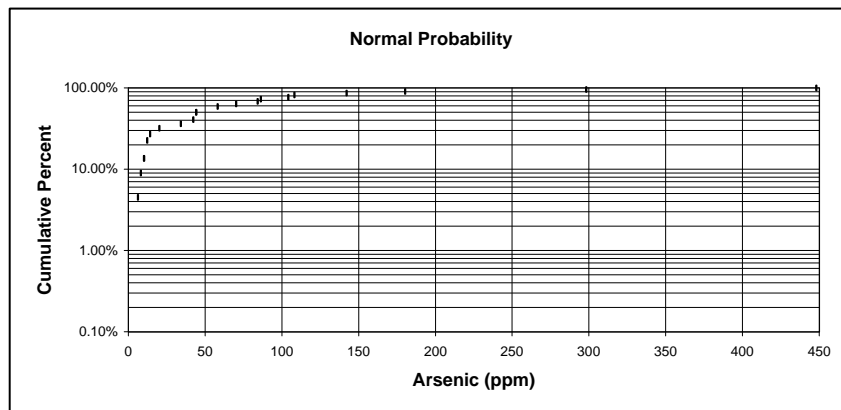
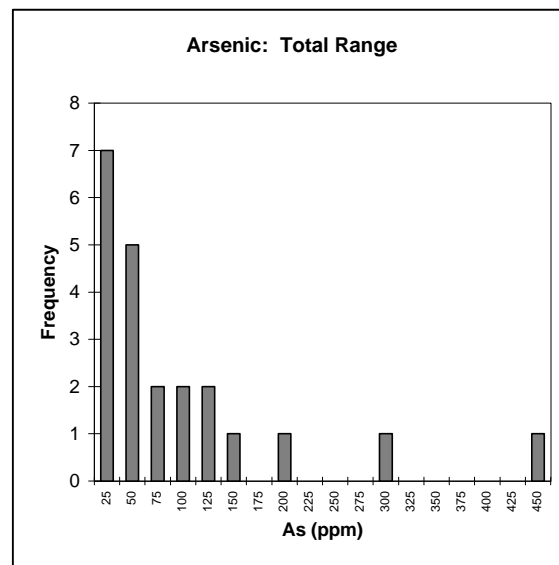
As (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 2

Descriptive Statistics	
Mean	22.82
Standard Error	2.84
Median	8
Mode	2
Standard Deviation	47.52
Sample Variance	2258.56
Kurtosis	31.75
Skewness	5.18
Range	420
Minimum	1
Maximum	420
Sum	6389
Count	280
Maximum	420
99th percentile	264
98th percentile	197
95th percentile	82
90th percentile	46
75th percentile	24
Median	8
25th percentile	2
5th percentile	1
Minimum	1



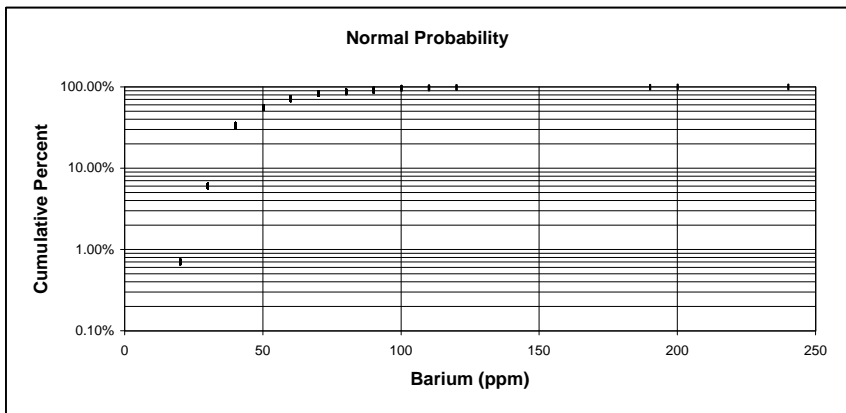
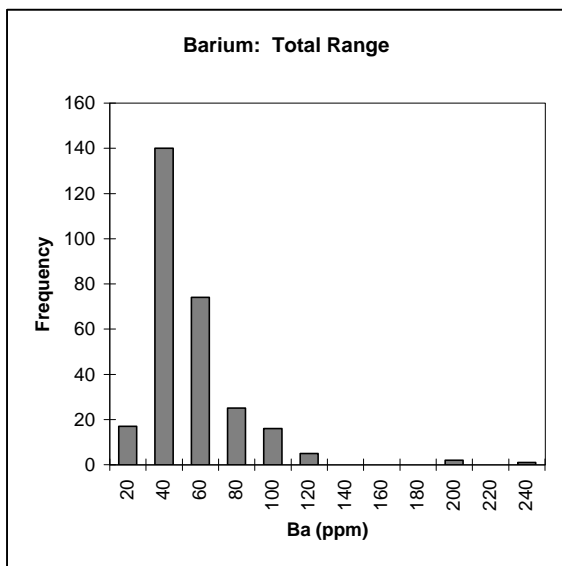
As (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 2

Descriptive Statistics	
Mean	81.22
Standard Error	22.01
Median	44
Mode	42
Standard Deviation	105.56
Sample Variance	11143.91
Kurtosis	6.47
Skewness	2.44
Range	444
Minimum	4
Maximum	448
Sum	1868
Count	22
Maximum	448
99th Percentile	415
98th Percentile	382
95th Percentile	286
90th Percentile	172
75th Percentile	95
Median	44
25th Percentile	13
5th Percentile	6
Minimum	4



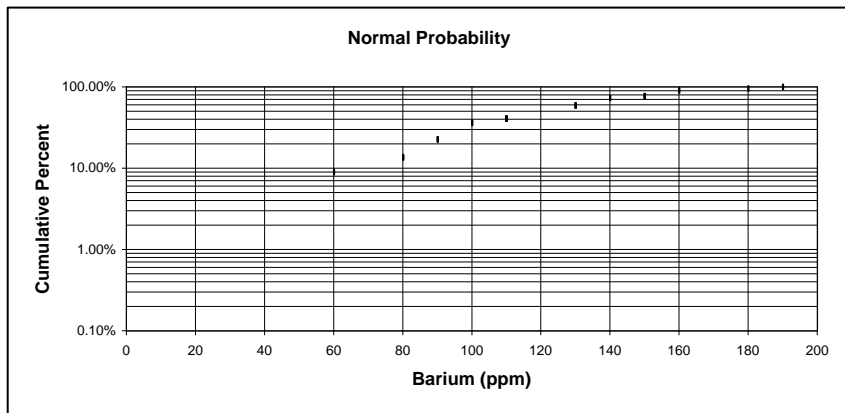
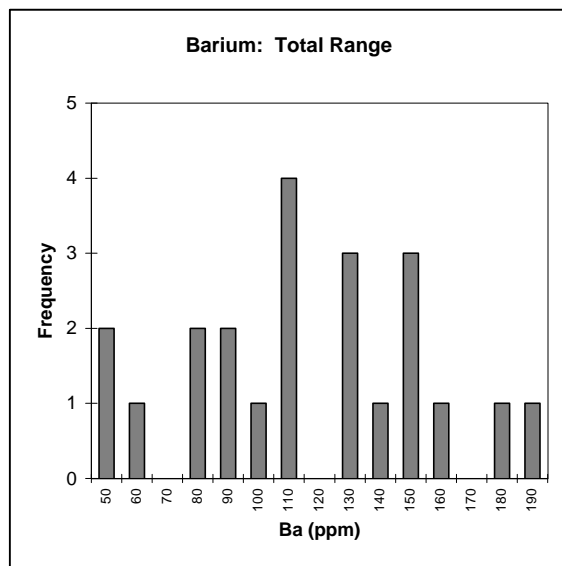
Ba (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 10

Descriptive Statistics	
Mean	48.96
Standard Error	1.60
Median	40
Mode	30
Standard Deviation	26.79
Sample Variance	717.56
Kurtosis	14.31
Skewness	2.89
Range	230
Minimum	10
Maximum	240
Sum	13710
Count	280
Maximum	240
99th percentile	135
98th percentile	110
95th percentile	90
90th percentile	80
75th percentile	60
Median	40
25th percentile	30
5th percentile	20
Minimum	10



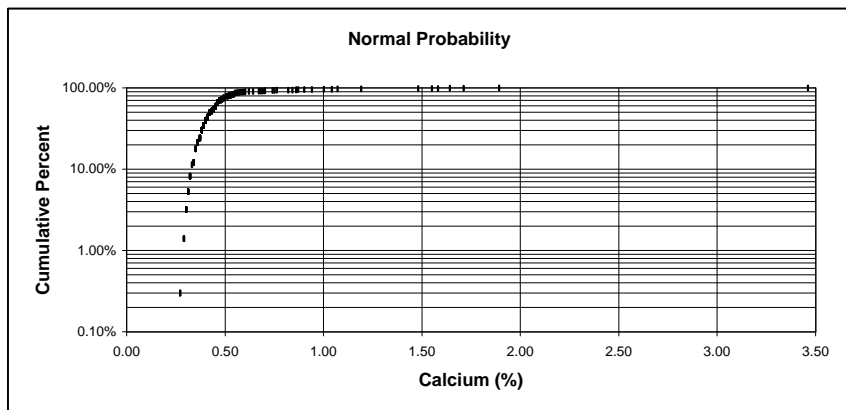
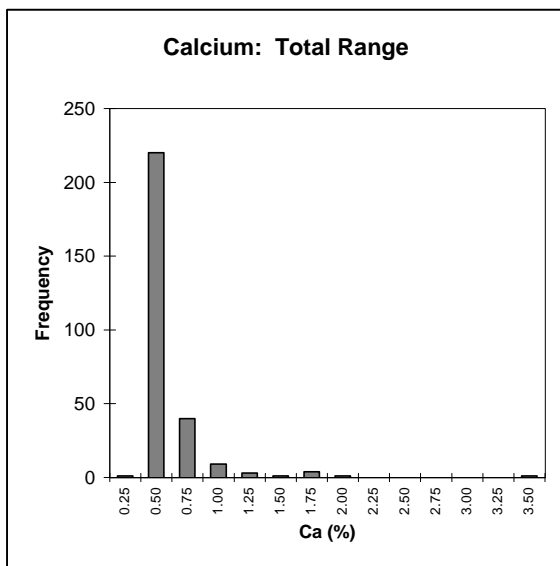
Ba (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 10

Descriptive Statistics	
Mean	114.78
Standard Error	8.07
Median	110
Mode	110
Standard Deviation	38.71
Sample Variance	1498.81
Kurtosis	-0.59
Skewness	0.10
Range	140
Minimum	50
Maximum	190
Sum	2640
Count	22
Maximum	190
99th Percentile	188
98th Percentile	186
95th Percentile	178
90th Percentile	158
75th Percentile	145
Median	110
25th Percentile	90
5th Percentile	51
Minimum	50



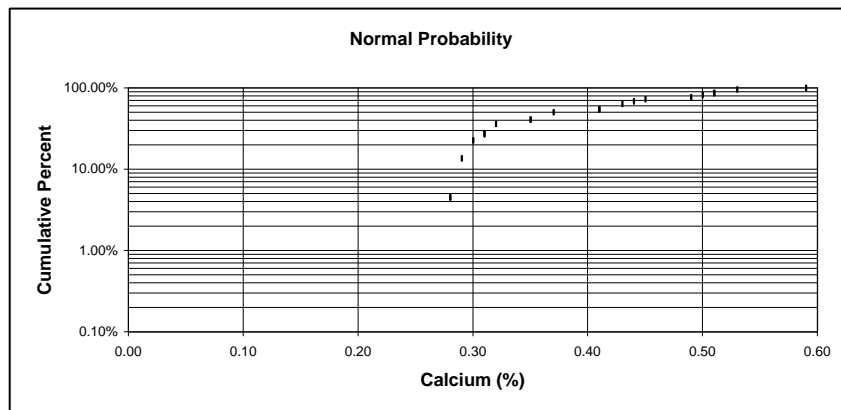
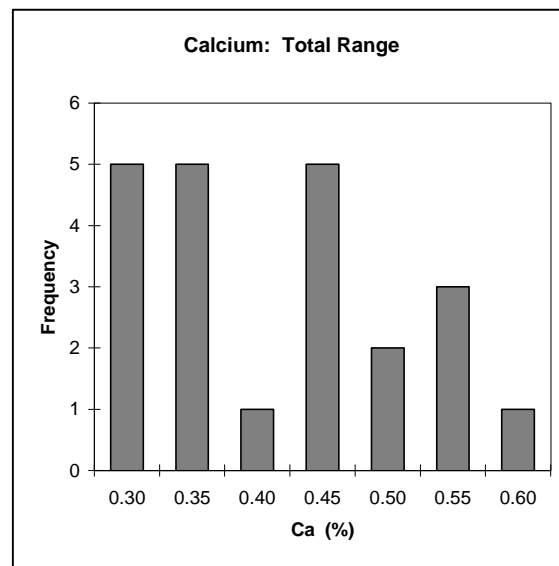
Ca (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	0.48
Standard Error	0.02
Median	0.42
Mode	0.45
Standard Deviation	0.28
Sample Variance	0.08
Kurtosis	48.12
Skewness	5.85
Range	3.21
Minimum	0.25
Maximum	3.46
Sum	134.69
Count	280
Maximum	3.46
99th percentile	1.65
98th percentile	1.51
95th percentile	0.86
90th percentile	0.60
75th percentile	0.49
Median	0.42
25th percentile	0.37
5th percentile	0.30
Minimum	0.25



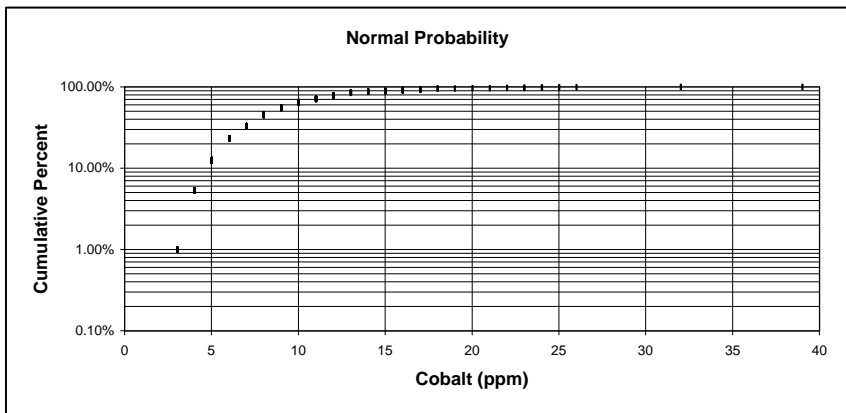
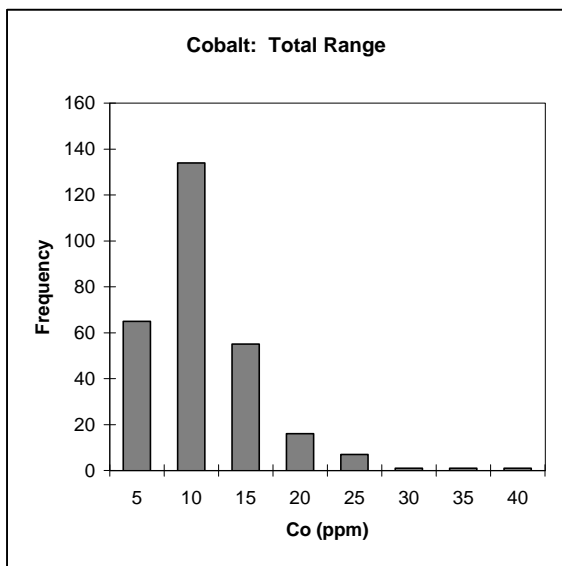
Ca (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	0.39
Standard Error	0.02
Median	0.37
Mode	0.35
Standard Deviation	0.10
Sample Variance	0.01
Kurtosis	-0.93
Skewness	0.26
Range	0.38
Minimum	0.21
Maximum	0.59
Sum	8.93
Count	22
Maximum	0.59
99th Percentile	0.58
98th Percentile	0.56
95th Percentile	0.53
90th Percentile	0.51
75th Percentile	0.47
Median	0.37
25th Percentile	0.31
5th Percentile	0.28
Minimum	0.21



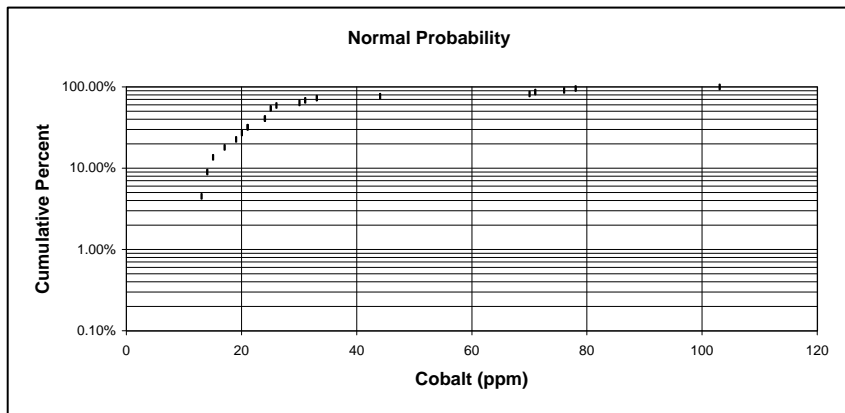
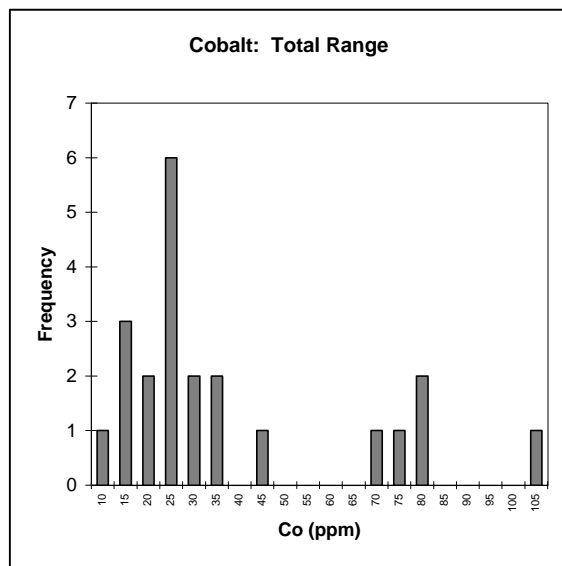
Co (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	9.00
Standard Error	0.30
Median	8
Mode	7
Standard Deviation	4.95
Sample Variance	24.48
Kurtosis	6.75
Skewness	1.99
Range	37
Minimum	2
Maximum	39
Sum	2521
Count	280
Maximum	39
99th percentile	25
98th percentile	23
95th percentile	17
90th percentile	15
75th percentile	11
Median	8
25th percentile	6
5th percentile	3
Minimum	2



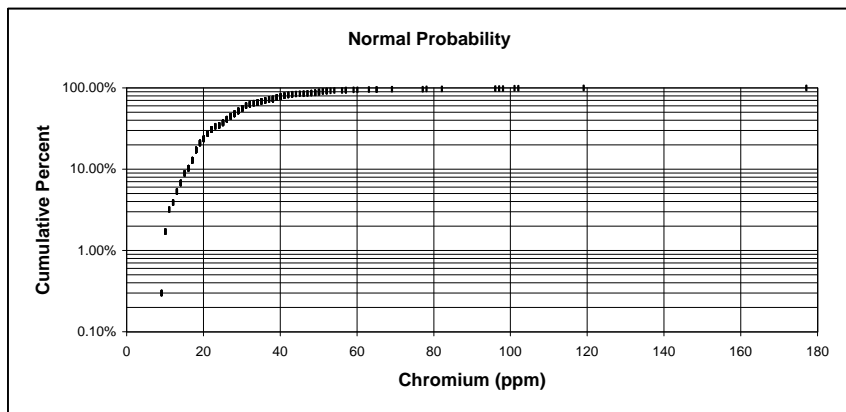
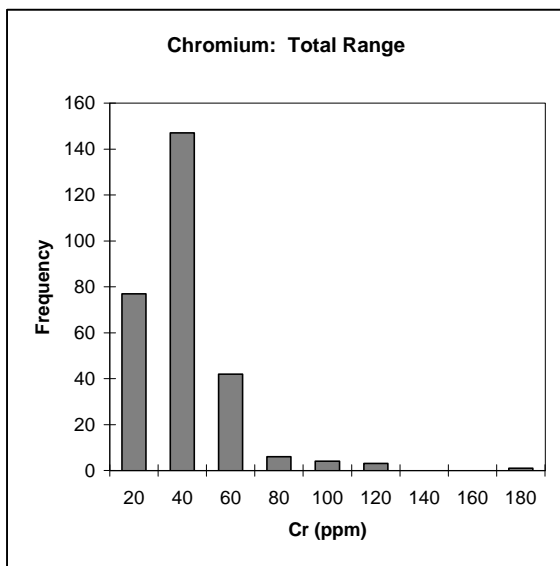
Co (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	35.13
Standard Error	5.36
Median	24
Mode	24
Standard Deviation	25.71
Sample Variance	661.03
Kurtosis	0.91
Skewness	1.40
Range	94
Minimum	9
Maximum	103
Sum	808
Count	22
Maximum	103
99th Percentile	98
98th Percentile	92
95th Percentile	78
90th Percentile	75
75th Percentile	39
Median	24
25th Percentile	20
5th Percentile	13
Minimum	9



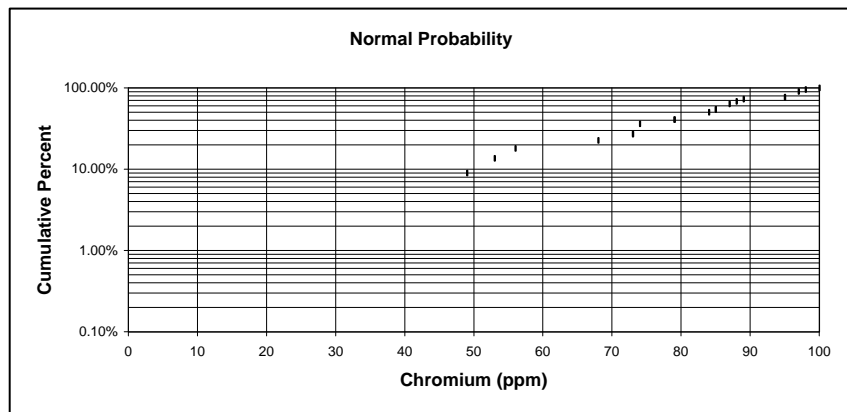
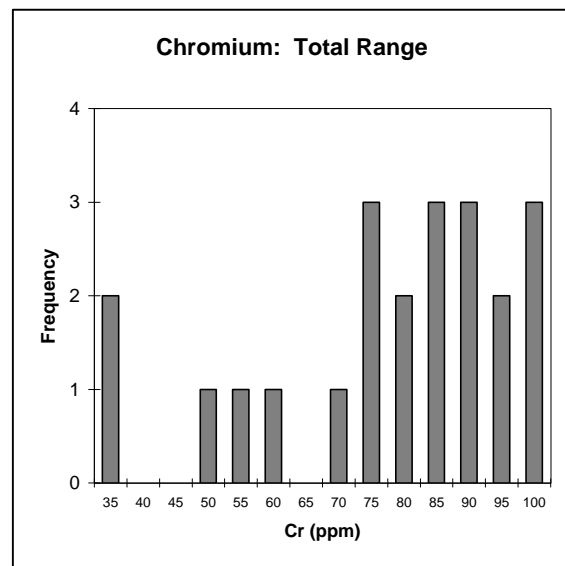
Cr (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	31.76
Standard Error	1.14
Median	28
Mode	30
Standard Deviation	19.01
Sample Variance	361.34
Kurtosis	14.84
Skewness	2.94
Range	169
Minimum	8
Maximum	177
Sum	8892
Count	280
Maximum	177
99th percentile	101
98th percentile	96
95th percentile	60
90th percentile	50
75th percentile	38
Median	28
25th percentile	20
5th percentile	12
Minimum	8



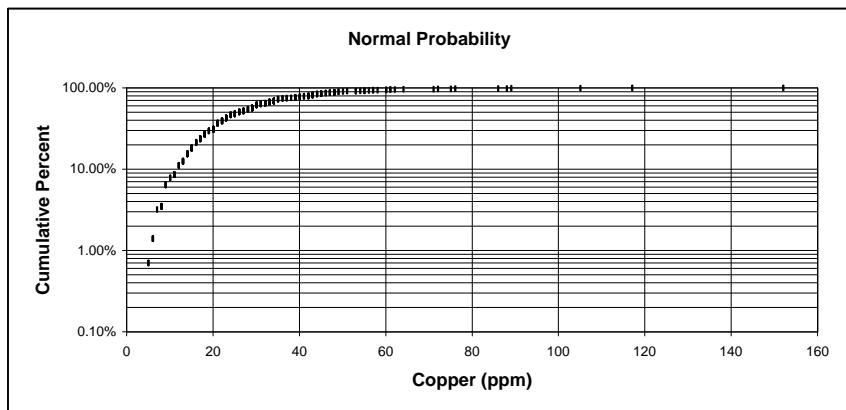
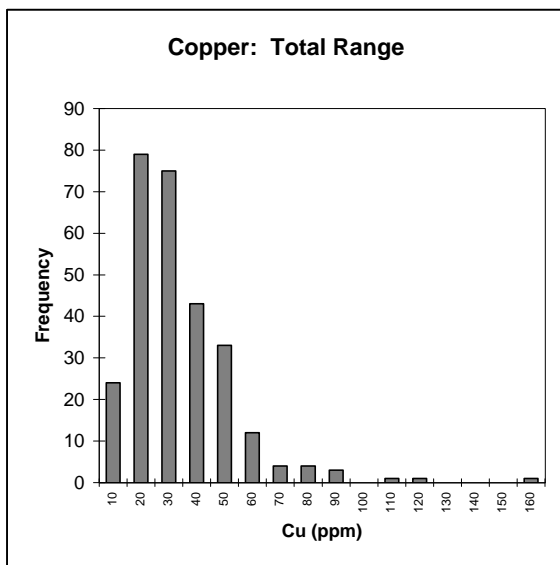
Cr (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	76.87
Standard Error	4.14
Median	84
Mode	95
Standard Deviation	19.87
Sample Variance	394.85
Kurtosis	0.21
Skewness	-1.02
Range	67
Minimum	33
Maximum	100
Sum	1768
Count	22
Maximum	100
99th Percentile	100
98th Percentile	99
95th Percentile	98
90th Percentile	97
75th Percentile	92
Median	84
25th Percentile	71
5th Percentile	35
Minimum	33



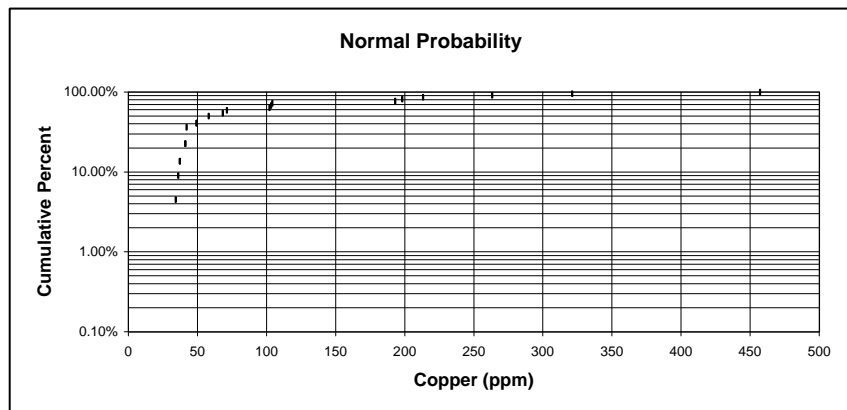
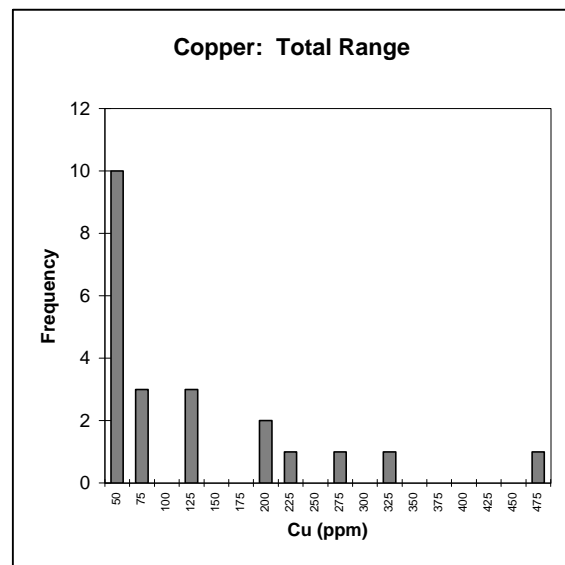
Cu (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	29.24
Standard Error	1.12
Median	25
Mode	20
Standard Deviation	18.68
Sample Variance	348.94
Kurtosis	8.77
Skewness	2.19
Range	148
Minimum	4
Maximum	152
Sum	8188
Count	280
Maximum	152
99th percentile	92
98th percentile	80
95th percentile	60
90th percentile	49
75th percentile	37
Median	25
25th percentile	17
5th percentile	8
Minimum	4



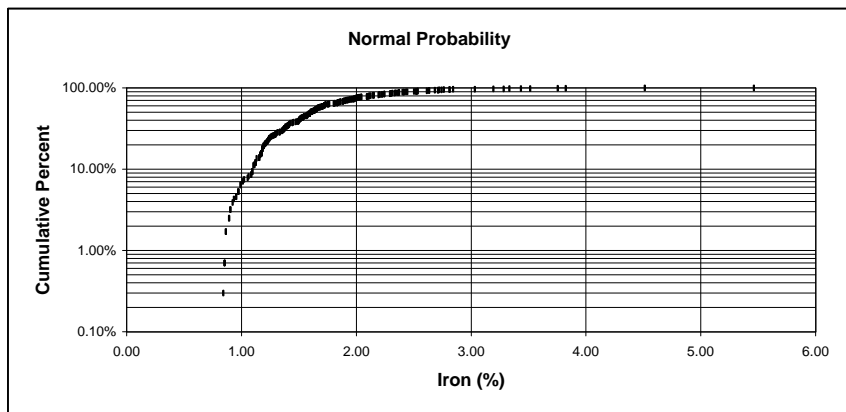
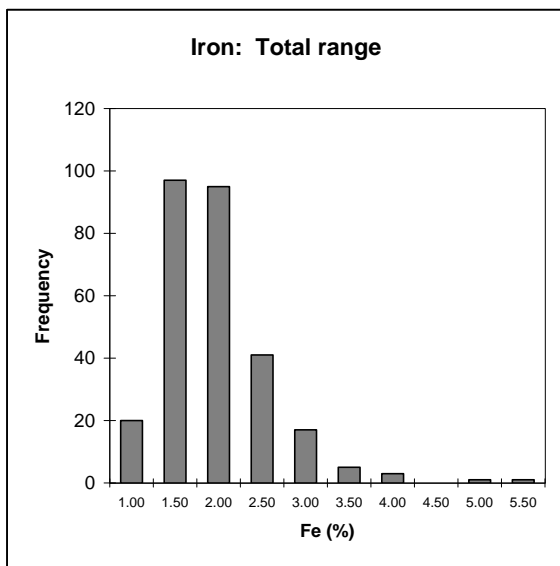
Cu (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	112.48
Standard Error	23.29
Median	58
Mode	41
Standard Deviation	111.68
Sample Variance	12472.62
Kurtosis	3.08
Skewness	1.82
Range	428
Minimum	29
Maximum	457
Sum	2587
Count	22
Maximum	457
99th Percentile	427
98th Percentile	397
95th Percentile	315
90th Percentile	253
75th Percentile	149
Median	58
25th Percentile	41
5th Percentile	34
Minimum	29



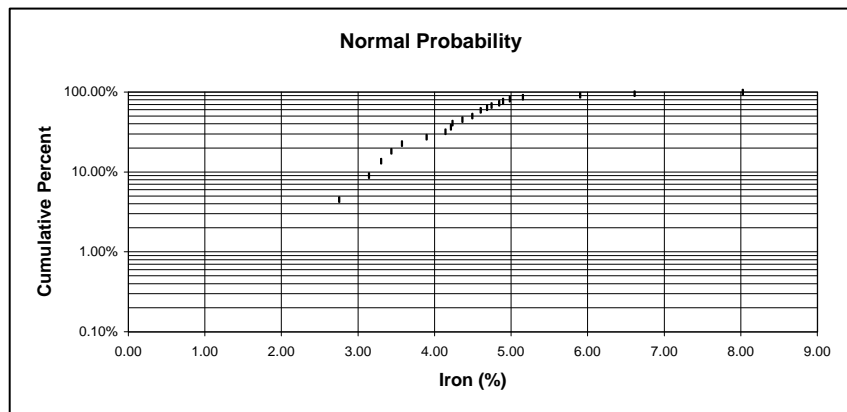
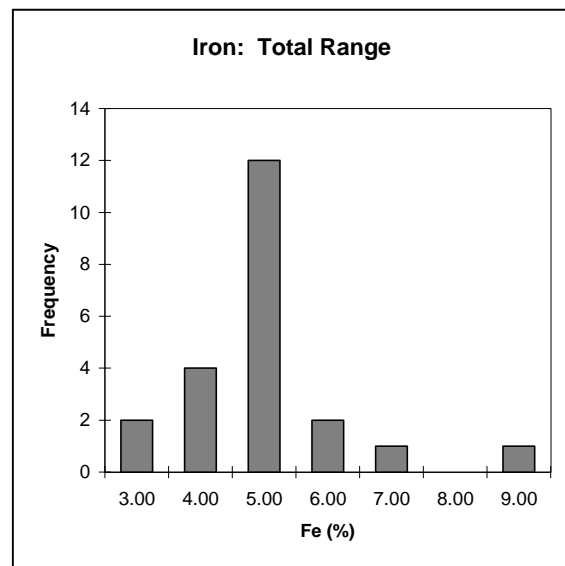
Fe (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	1.71
Standard Error	0.04
Median	1.59
Mode	1.70
Standard Deviation	0.62
Sample Variance	0.39
Kurtosis	5.94
Skewness	1.77
Range	4.65
Minimum	0.81
Maximum	5.46
Sum	477.96
Count	280
Maximum	5.46
99th percentile	3.76
98th percentile	3.37
95th percentile	2.74
90th percentile	2.45
75th percentile	1.99
Median	1.59
25th percentile	1.25
5th percentile	0.95
Minimum	0.81



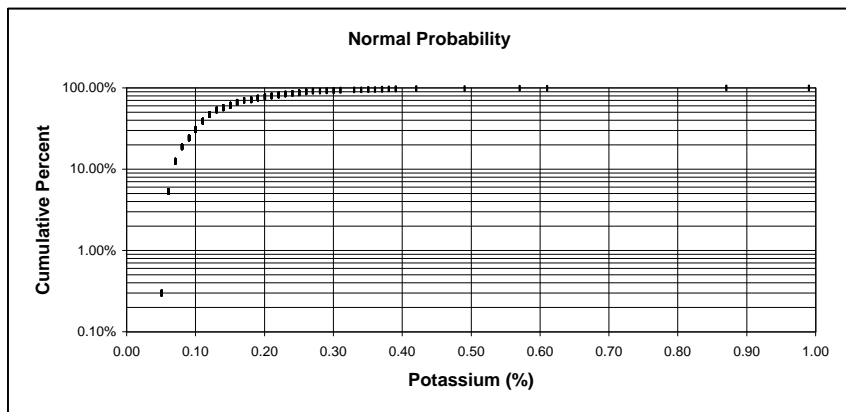
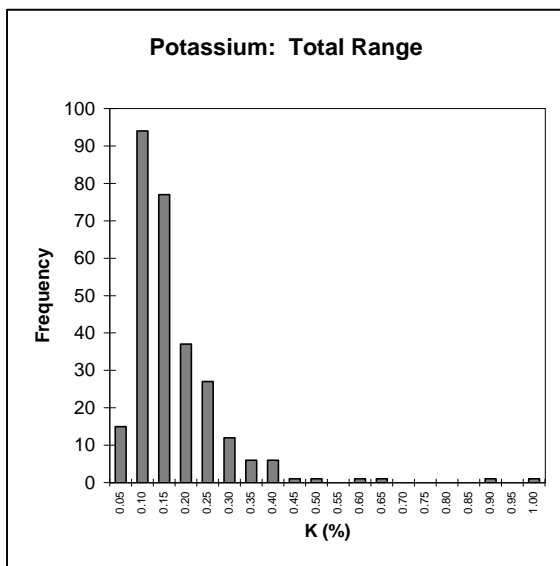
Fe (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	4.48
Standard Error	0.25
Median	4.49
Mode	4.49
Standard Deviation	1.22
Sample Variance	1.49
Kurtosis	2.30
Skewness	1.08
Range	5.48
Minimum	2.54
Maximum	8.02
Sum	102.95
Count	22
Maximum	8.02
99th Percentile	7.71
98th Percentile	7.40
95th Percentile	6.54
90th Percentile	5.75
75th Percentile	4.87
Median	4.49
25th Percentile	3.73
5th Percentile	2.79
Minimum	2.54



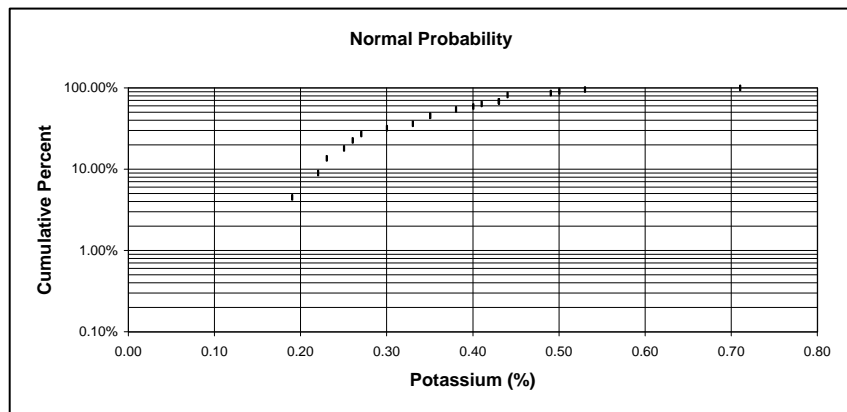
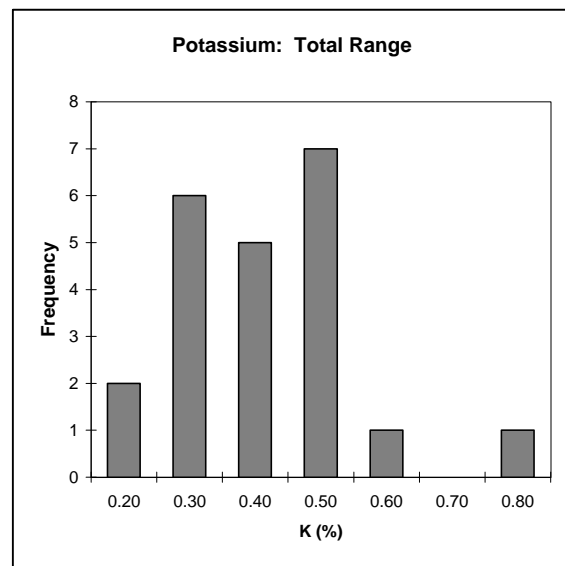
K (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	0.15
Standard Error	0.01
Median	0.12
Mode	0.11
Standard Deviation	0.11
Sample Variance	0.01
Kurtosis	18.67
Skewness	3.41
Range	0.95
Minimum	0.04
Maximum	0.99
Sum	42.50
Count	280
Maximum	0.99
99th percentile	0.58
98th percentile	0.40
95th percentile	0.34
90th percentile	0.26
75th percentile	0.19
Median	0.12
25th percentile	0.09
5th percentile	0.05
Minimum	0.04



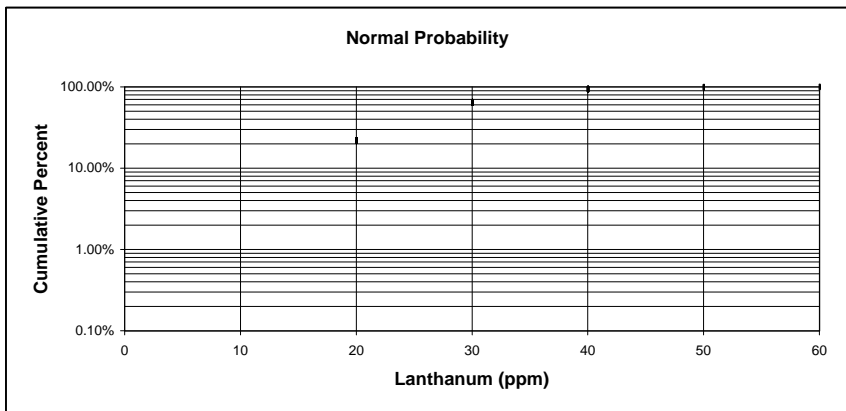
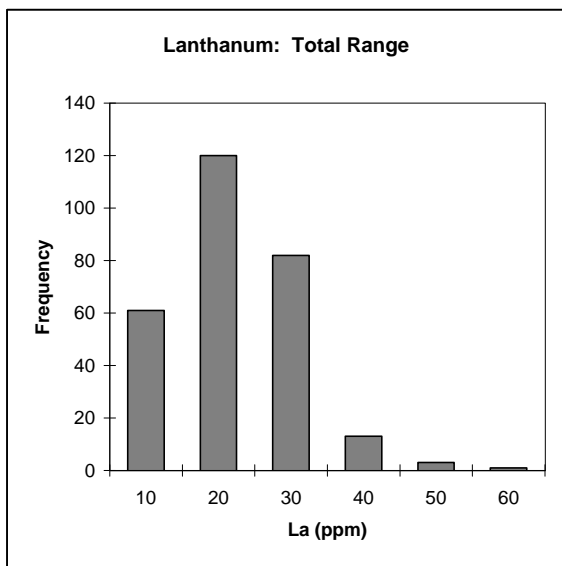
K (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	0.37
Standard Error	0.03
Median	0.35
Mode	0.43
Standard Deviation	0.13
Sample Variance	0.02
Kurtosis	1.07
Skewness	0.75
Range	0.53
Minimum	0.18
Maximum	0.71
Sum	8.41
Count	22
Maximum	0.71
99th Percentile	0.67
98th Percentile	0.63
95th Percentile	0.53
90th Percentile	0.50
75th Percentile	0.43
Median	0.35
25th Percentile	0.27
5th Percentile	0.19
Minimum	0.18



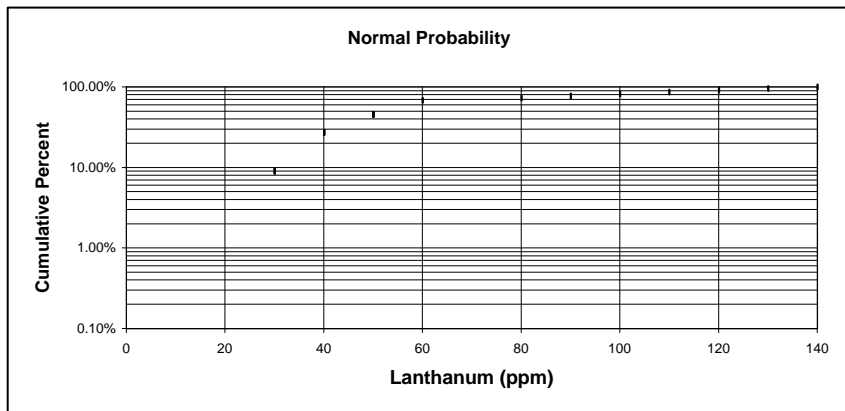
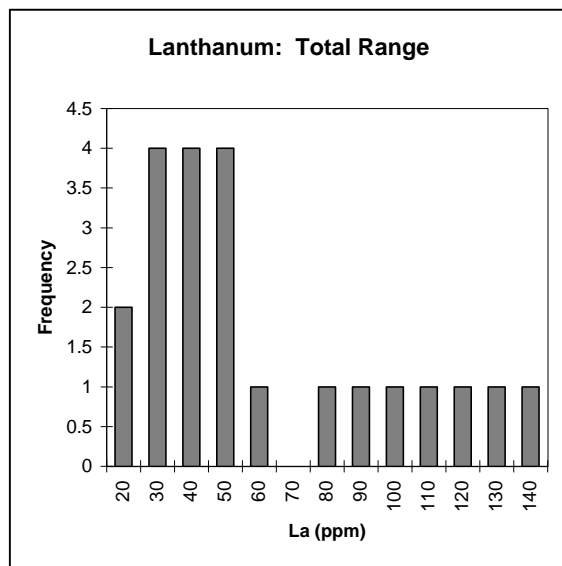
La (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 10

Descriptive Statistics	
Mean	22.14
Standard Error	0.54
Median	20
Mode	20
Standard Deviation	8.98
Sample Variance	80.70
Kurtosis	0.80
Skewness	0.61
Range	50
Minimum	10
Maximum	60
Sum	6200
Count	280
Maximum	60
99th percentile	50
98th percentile	40
95th percentile	40
90th percentile	30
75th percentile	30
Median	20
25th percentile	20
5th percentile	10
Minimum	10



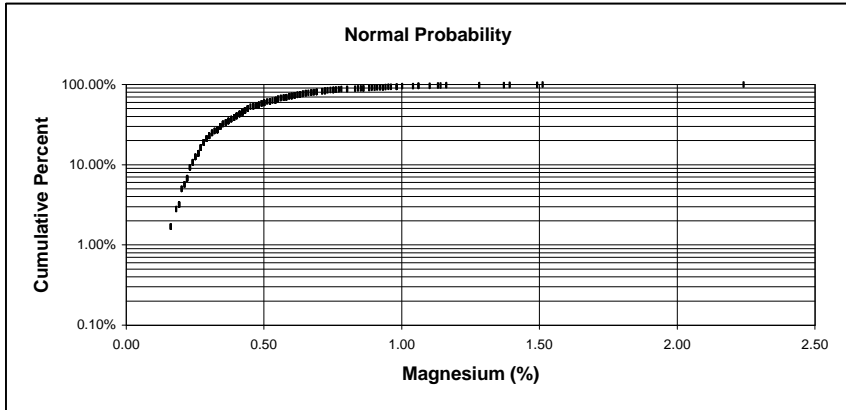
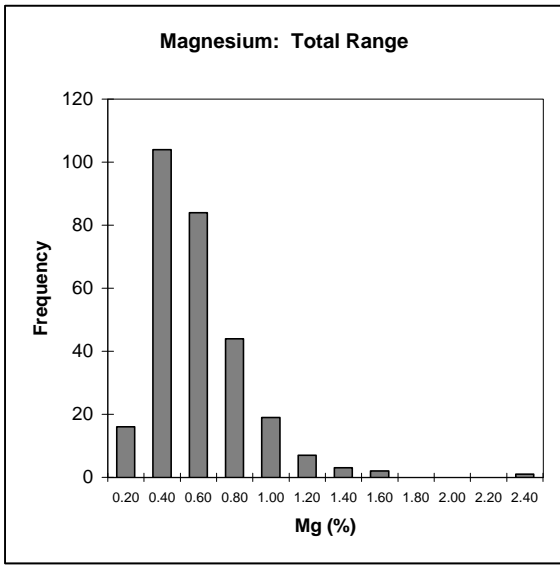
La (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 10

Descriptive Statistics	
Mean	60.87
Standard Error	7.59
Median	50
Mode	50
Standard Deviation	36.42
Sample Variance	1326.48
Kurtosis	-0.29
Skewness	0.97
Range	120
Minimum	20
Maximum	140
Sum	1400
Count	22
Maximum	140
99th Percentile	138
98th Percentile	136
95th Percentile	129
90th Percentile	118
75th Percentile	85
Median	50
25th Percentile	35
5th Percentile	21
Minimum	20



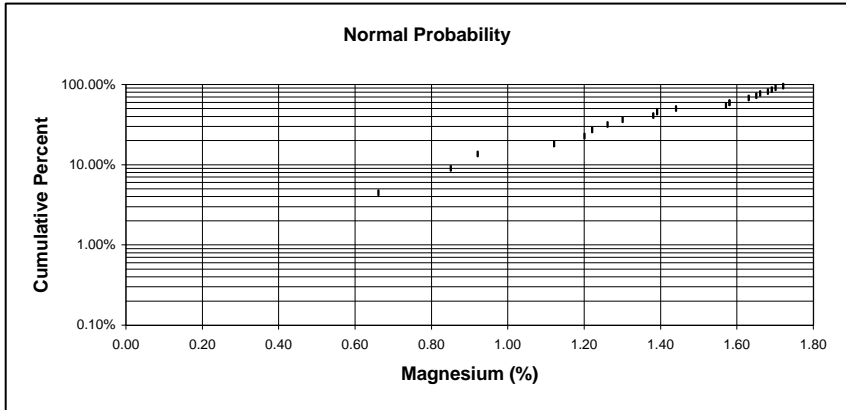
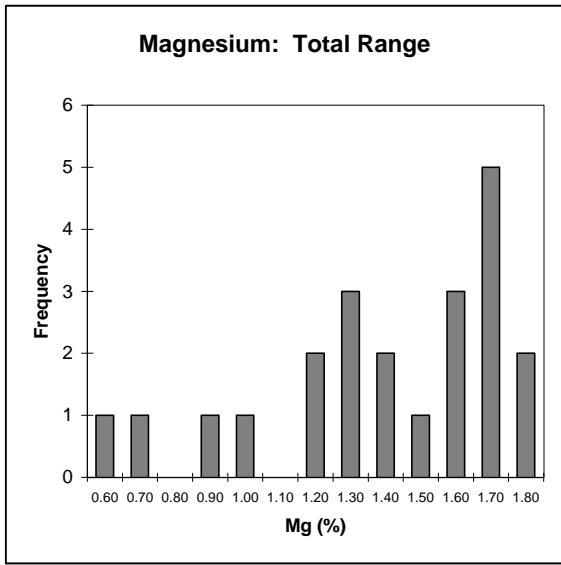
Mg (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	0.50
Standard Error	0.02
Median	0.44
Mode	0.33
Standard Deviation	0.27
Sample Variance	0.08
Kurtosis	6.47
Skewness	1.88
Range	2.09
Minimum	0.15
Maximum	2.24
Sum	140.56
Count	280
Maximum	2.24
99th percentile	1.41
98th percentile	1.21
95th percentile	0.98
90th percentile	0.86
75th percentile	0.62
Median	0.44
25th percentile	0.31
5th percentile	0.20
Minimum	0.15



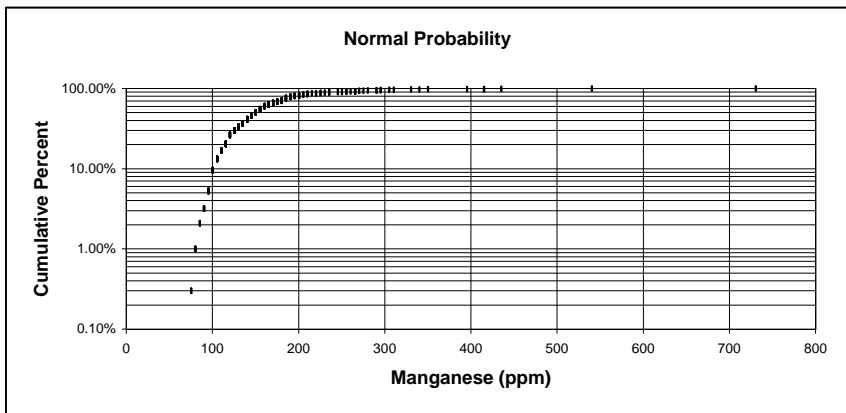
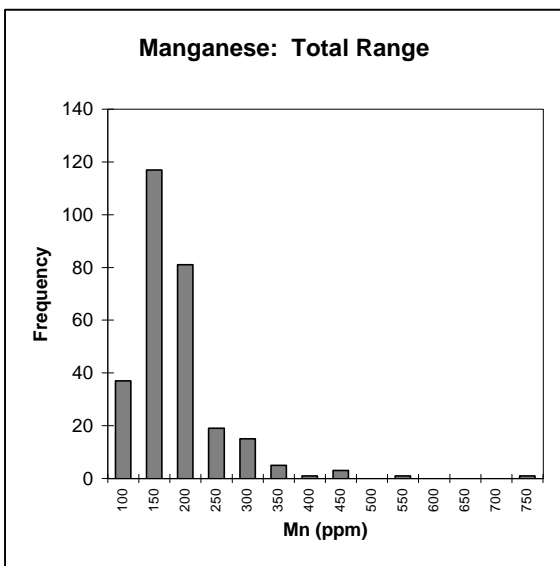
Mg (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	1.37
Standard Error	0.07
Median	1.44
Mode	1.72
Standard Deviation	0.35
Sample Variance	0.12
Kurtosis	0.00
Skewness	-0.98
Range	1.13
Minimum	0.59
Maximum	1.72
Sum	31.51
Count	22
Maximum	1.72
99th Percentile	1.72
98th Percentile	1.72
95th Percentile	1.72
90th Percentile	1.70
75th Percentile	1.66
Median	1.44
25th Percentile	1.21
5th Percentile	0.68
Minimum	0.59



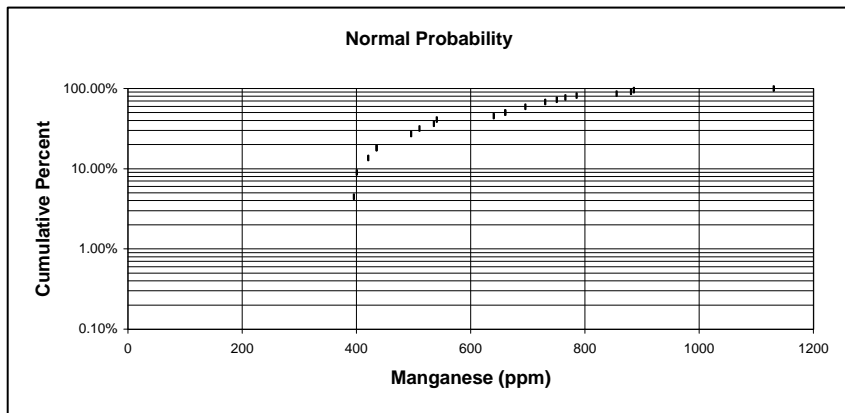
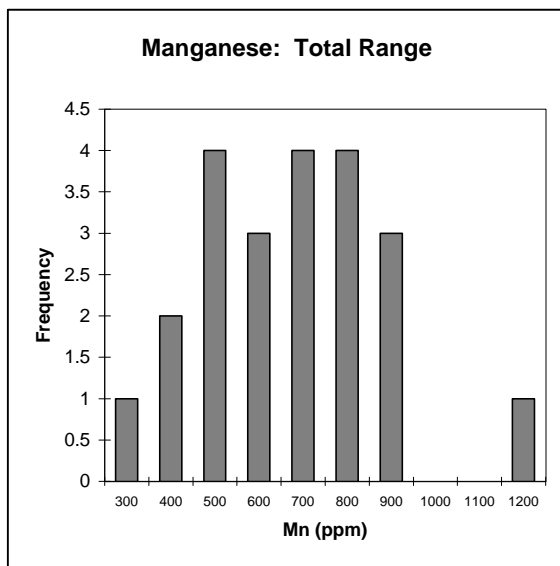
Mn (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 5

Descriptive Statistics	
Mean	161.98
Standard Error	4.36
Median	148
Mode	115
Standard Deviation	73.03
Sample Variance	5333.78
Kurtosis	16.18
Skewness	3.08
Range	660
Minimum	70
Maximum	730
Sum	45355
Count	280
Maximum	730
99th percentile	419
98th percentile	369
95th percentile	290
90th percentile	236
75th percentile	180
Median	148
25th percentile	115
5th percentile	90
Minimum	70



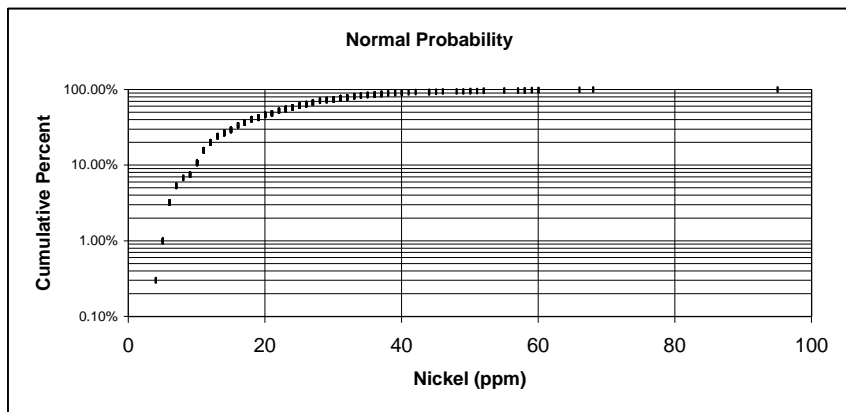
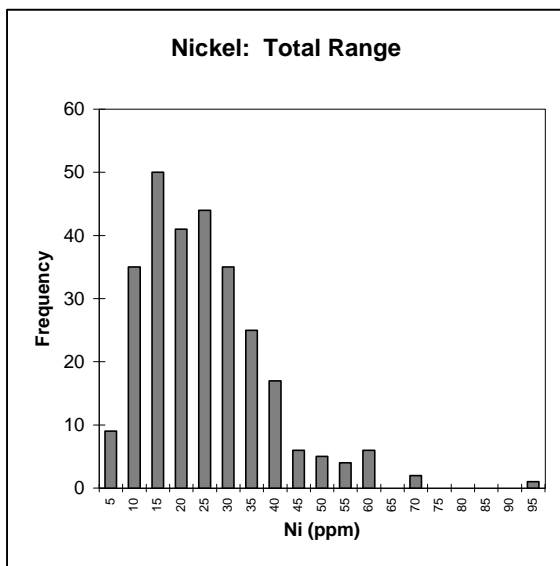
Mn (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 5

Descriptive Statistics	
Mean	631.52
Standard Error	43.17
Median	660
Mode	695
Standard Deviation	207.05
Sample Variance	42869.17
Kurtosis	0.15
Skewness	0.31
Range	900
Minimum	230
Maximum	1130
Sum	14525
Count	22
Maximum	1130
99th Percentile	1076
98th Percentile	1022
95th Percentile	885
90th Percentile	875
75th Percentile	758
Median	660
25th Percentile	465
5th Percentile	396
Minimum	230



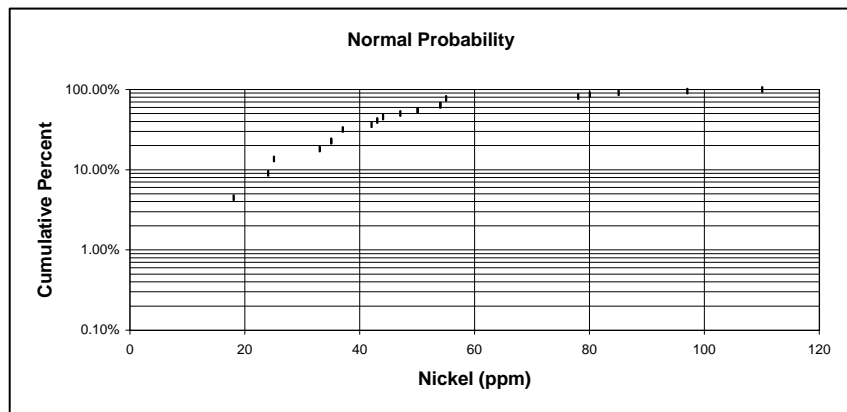
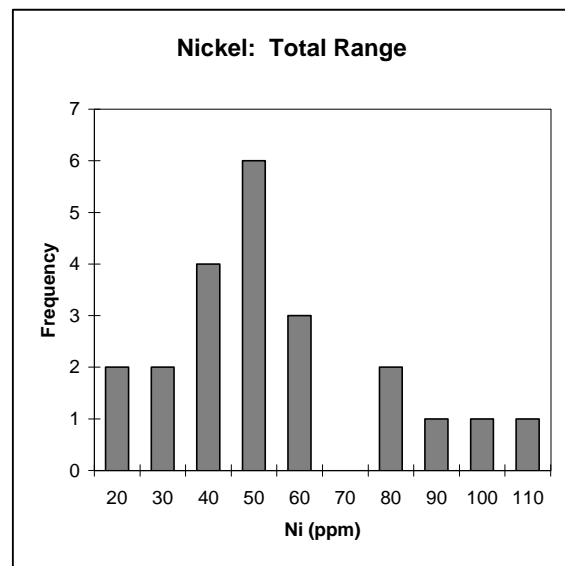
Ni (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	23.04
Standard Error	0.80
Median	21
Mode	10
Standard Deviation	13.36
Sample Variance	178.40
Kurtosis	3.27
Skewness	1.38
Range	92
Minimum	3
Maximum	95
Sum	6451
Count	280
Maximum	95
99th percentile	61
98th percentile	58
95th percentile	50
90th percentile	39
75th percentile	30
Median	21
25th percentile	13
5th percentile	6
Minimum	3



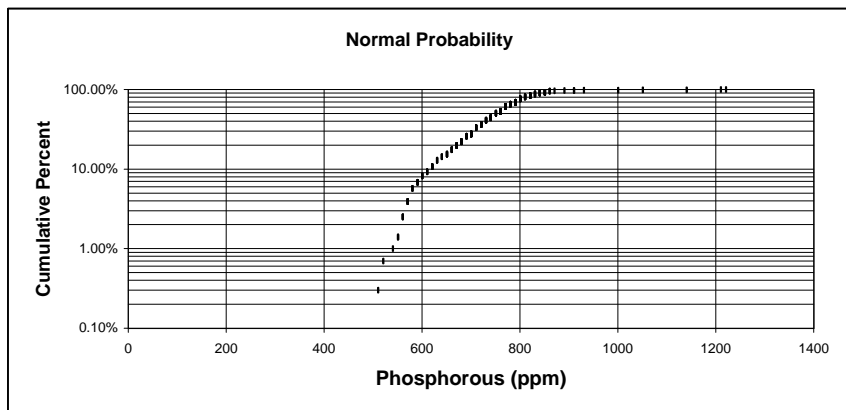
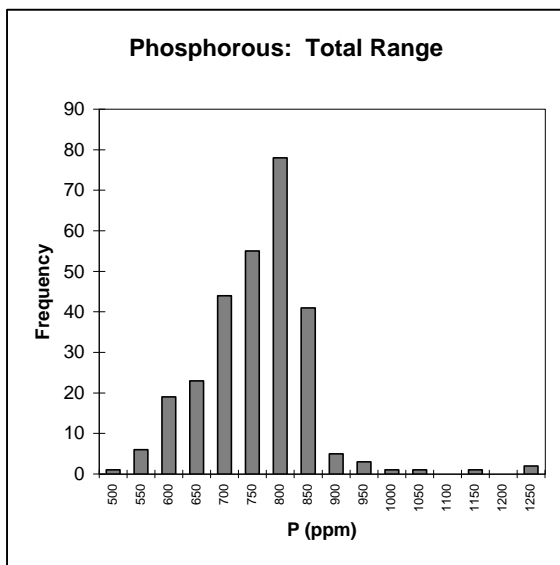
Ni (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	50.65
Standard Error	5.15
Median	47
Mode	54
Standard Deviation	24.68
Sample Variance	608.96
Kurtosis	0.36
Skewness	0.87
Range	95
Minimum	15
Maximum	110
Sum	1165
Count	22
Maximum	110
99th Percentile	107
98th Percentile	104
95th Percentile	96
90th Percentile	84
75th Percentile	55
Median	47
25th Percentile	35
5th Percentile	19
Minimum	15



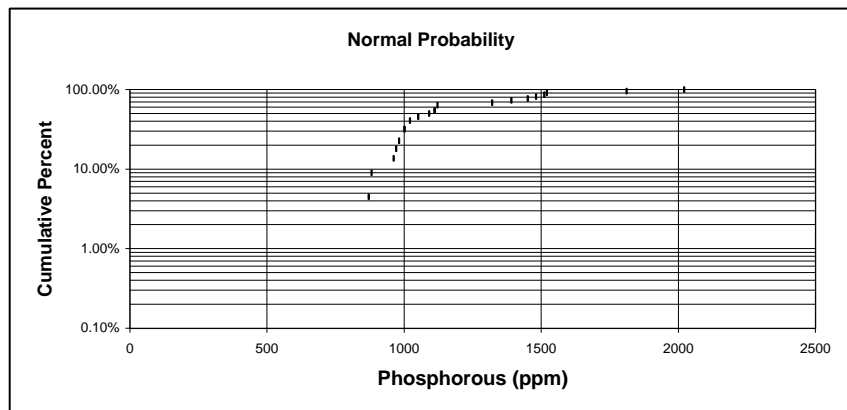
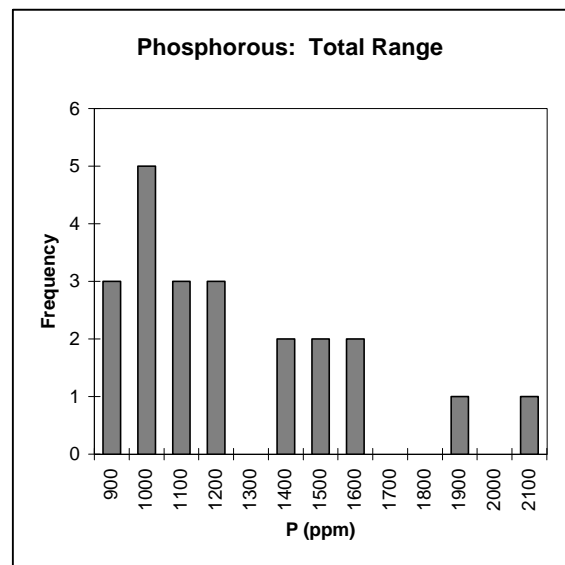
P (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 10

Descriptive Statistics	
Mean	738.93
Standard Error	5.85
Median	740
Mode	760
Standard Deviation	97.96
Sample Variance	9596.70
Kurtosis	4.22
Skewness	0.81
Range	730
Minimum	490
Maximum	1220
Sum	206900
Count	280
Maximum	1220
99th percentile	1069
98th percentile	918
95th percentile	850
90th percentile	840
75th percentile	790
Median	740
25th percentile	680
5th percentile	570
Minimum	490



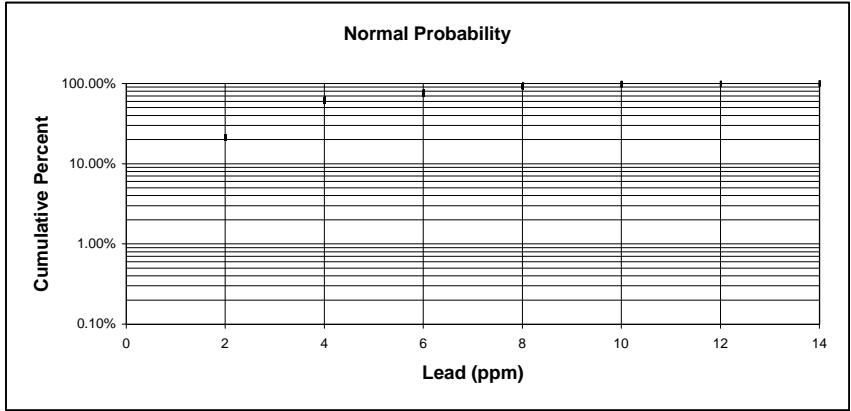
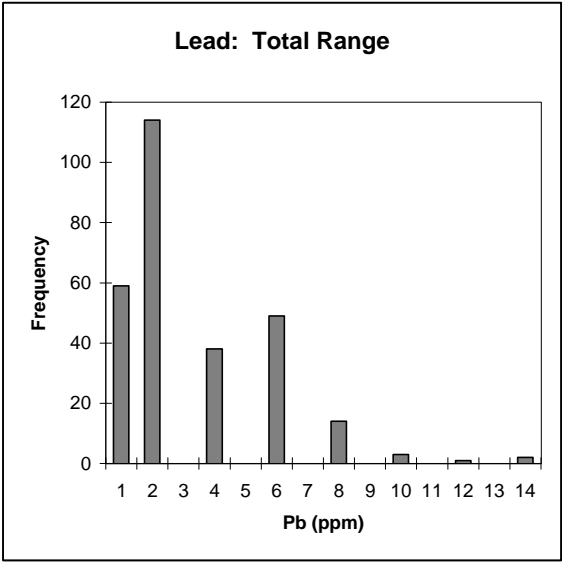
P (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 10

Descriptive Statistics	
Mean	1194.78
Standard Error	65.21
Median	1090
Mode	1110
Standard Deviation	312.73
Sample Variance	97798.81
Kurtosis	0.86
Skewness	1.19
Range	1180
Minimum	840
Maximum	2020
Sum	27480
Count	22
Maximum	2020
99th Percentile	1974
98th Percentile	1928
95th Percentile	1781
90th Percentile	1518
75th Percentile	1420
Median	1090
25th Percentile	980
5th Percentile	871
Minimum	840



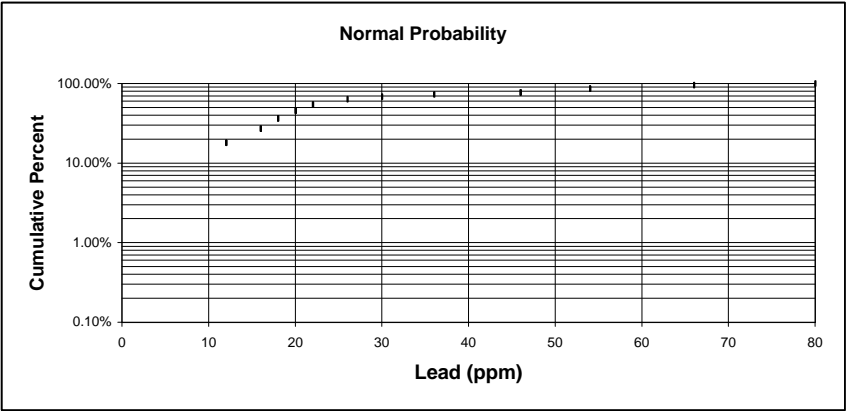
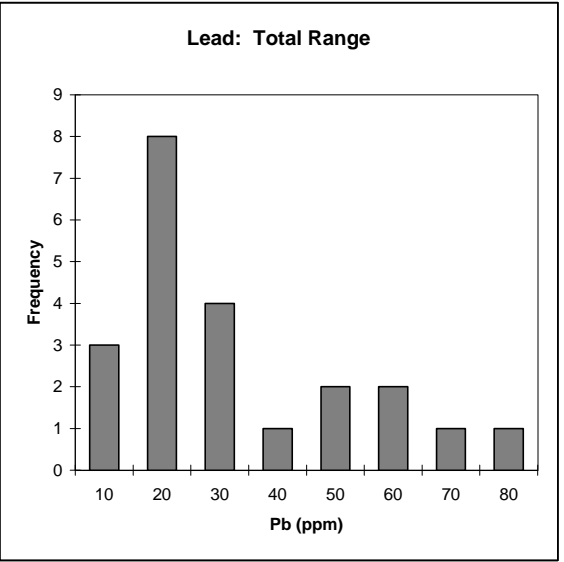
Pb (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 2

Descriptive Statistics	
Mean	3.27
Standard Error	0.14
Median	2
Mode	2
Standard Deviation	2.42
Sample Variance	5.84
Kurtosis	2.35
Skewness	1.44
Range	13
Minimum	1
Maximum	14
Sum	915
Count	280
Maximum	14
99th percentile	10
98th percentile	9
95th percentile	8
90th percentile	6
75th percentile	4
Median	2
25th percentile	2
5th percentile	1
Minimum	1



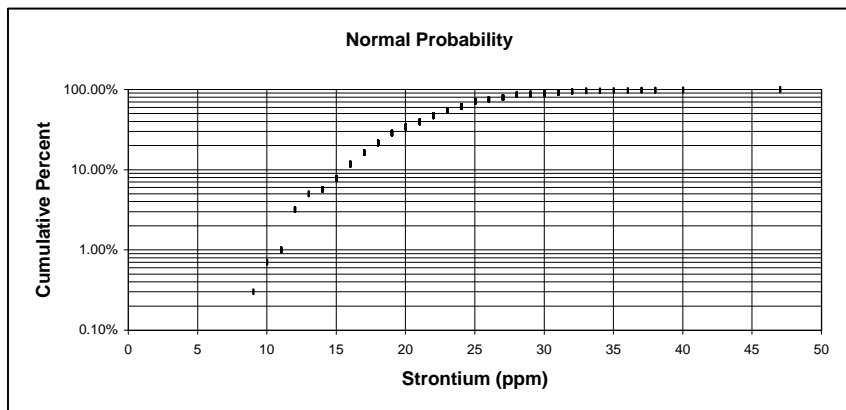
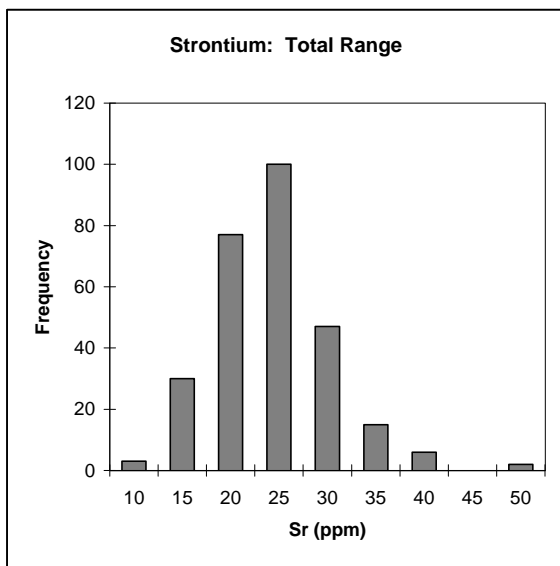
Pb (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 2

Descriptive Statistics	
Mean	28.43
Standard Error	4.15
Median	20
Mode	10
Standard Deviation	19.90
Sample Variance	395.98
Kurtosis	0.66
Skewness	1.22
Range	70
Minimum	10
Maximum	80
Sum	654
Count	22
Maximum	80
99th Percentile	77
98th Percentile	74
95th Percentile	65
90th Percentile	54
75th Percentile	41
Median	20
25th Percentile	14
5th Percentile	10
Minimum	10



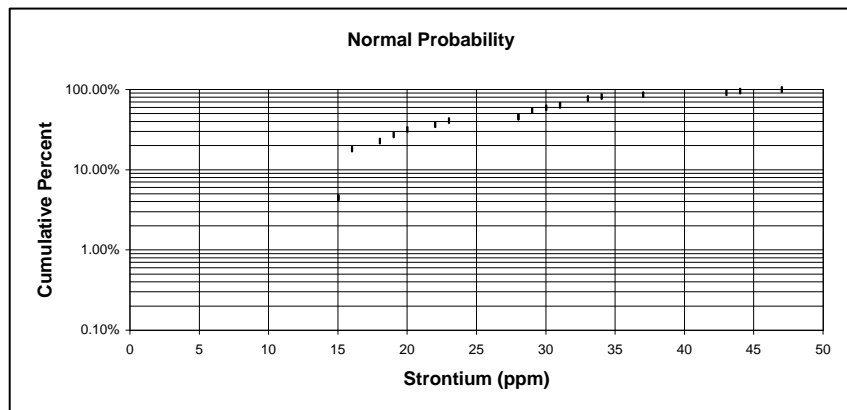
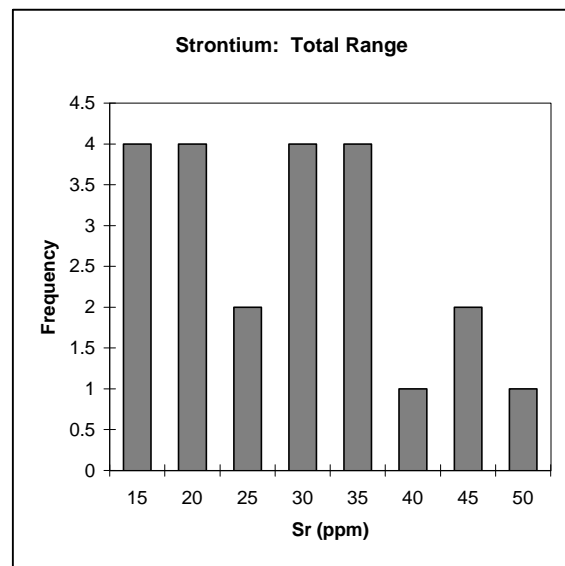
Sr (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	22.13
Standard Error	0.36
Median	22
Mode	24
Standard Deviation	6.03
Sample Variance	36.33
Kurtosis	1.62
Skewness	0.69
Range	39
Minimum	8
Maximum	47
Sum	6196
Count	280
Maximum	47
99th percentile	38
98th percentile	37
95th percentile	32
90th percentile	30
75th percentile	25
Median	22
25th percentile	18
5th percentile	13
Minimum	8



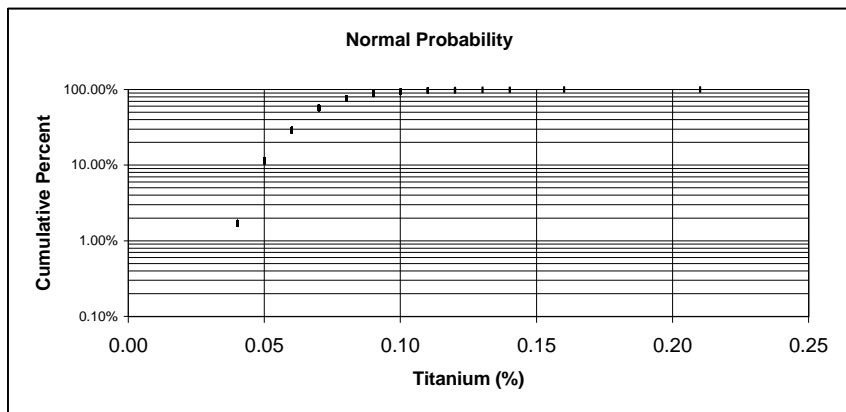
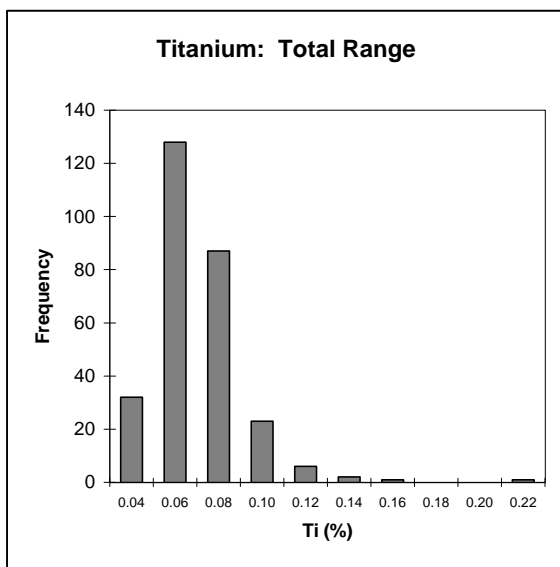
Sr (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	27.04
Standard Error	2.07
Median	28
Mode	31
Standard Deviation	9.95
Sample Variance	98.95
Kurtosis	-0.70
Skewness	0.38
Range	34
Minimum	13
Maximum	47
Sum	622
Count	22
Maximum	47
99th Percentile	46
98th Percentile	46
95th Percentile	44
90th Percentile	42
75th Percentile	32
Median	28
25th Percentile	19
5th Percentile	15
Minimum	13



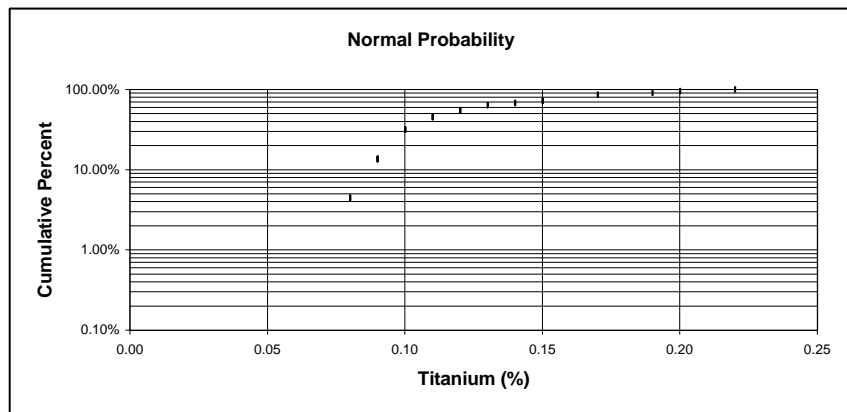
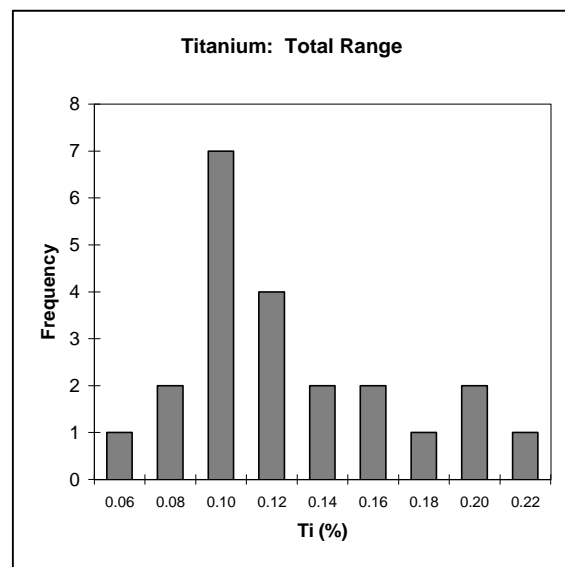
Ti (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	0.07
Standard Error	0.00
Median	0.06
Mode	0.06
Standard Deviation	0.02
Sample Variance	0.00
Kurtosis	9.72
Skewness	2.06
Range	0.18
Minimum	0.03
Maximum	0.21
Sum	18.35
Count	280
Maximum	0.21
99th percentile	0.13
98th percentile	0.11
95th percentile	0.10
90th percentile	0.09
75th percentile	0.07
Median	0.06
25th percentile	0.05
5th percentile	0.04
Minimum	0.03



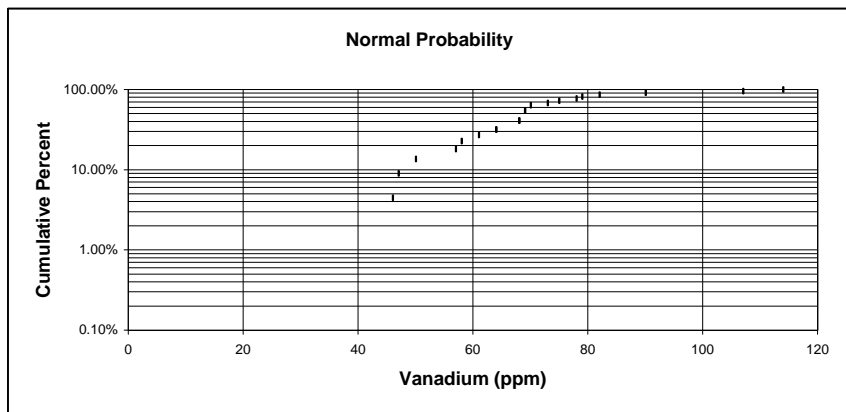
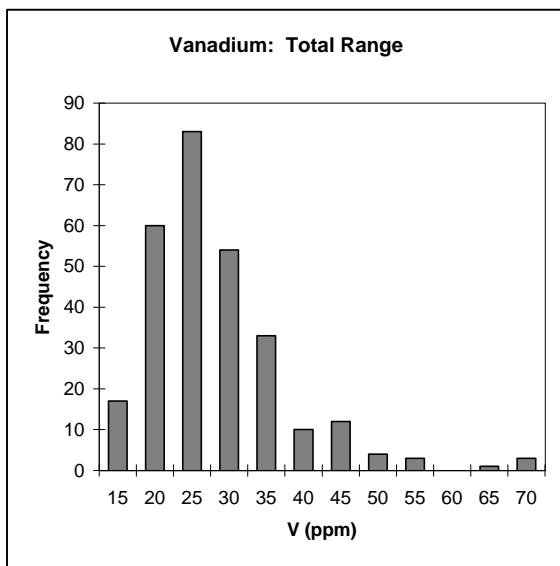
Ti (%)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 0.01

Descriptive Statistics	
Mean	0.12
Standard Error	0.01
Median	0.11
Mode	0.09
Standard Deviation	0.04
Sample Variance	0.00
Kurtosis	-0.02
Skewness	0.81
Range	0.16
Minimum	0.06
Maximum	0.22
Sum	2.84
Count	22
Maximum	0.22
99th Percentile	0.22
98th Percentile	0.21
95th Percentile	0.20
90th Percentile	0.19
75th Percentile	0.15
Median	0.11
25th Percentile	0.09
5th Percentile	0.08
Minimum	0.06



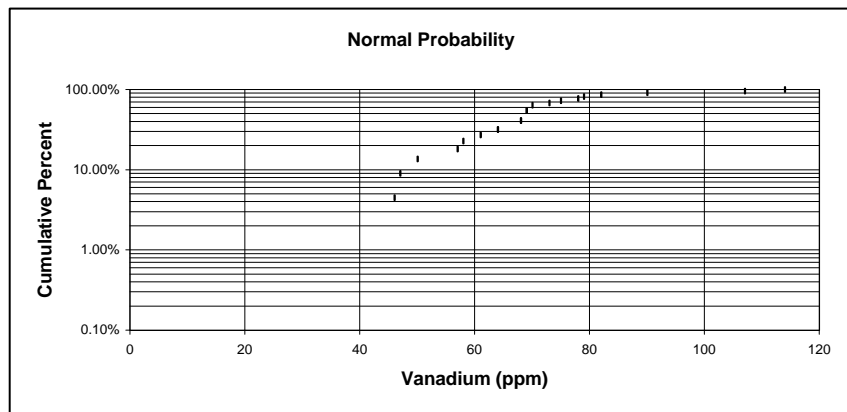
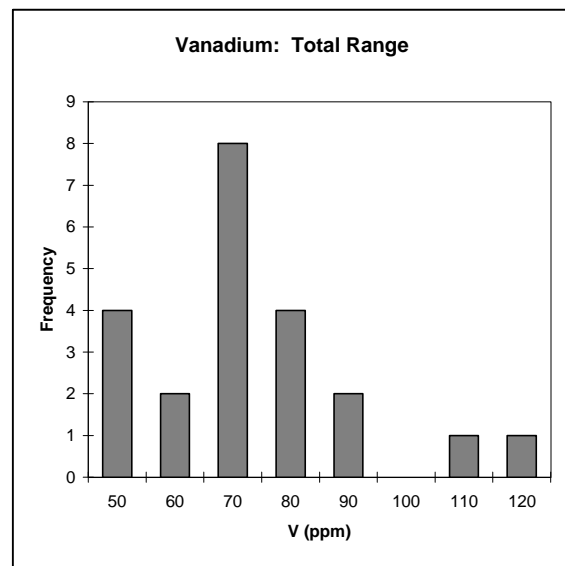
V (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	26.27
Standard Error	0.56
Median	24
Mode	23
Standard Deviation	9.40
Sample Variance	88.45
Kurtosis	3.95
Skewness	1.65
Range	57
Minimum	12
Maximum	69
Sum	7355
Count	280
Maximum	69
99th percentile	64
98th percentile	52
95th percentile	44
90th percentile	39
75th percentile	30
Median	24
25th percentile	20
5th percentile	15
Minimum	12



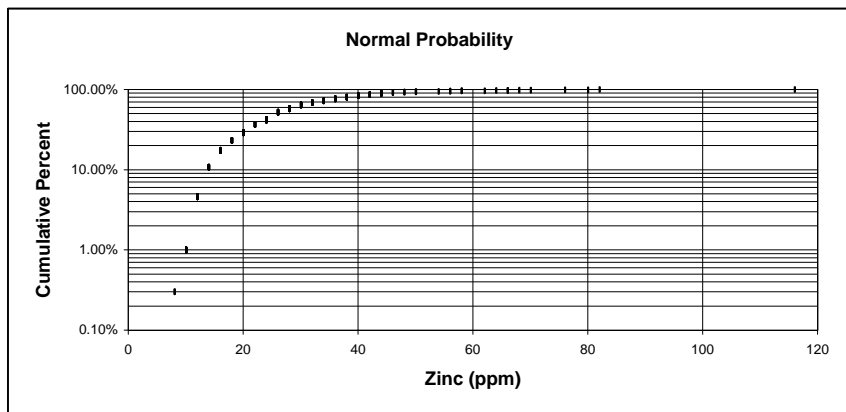
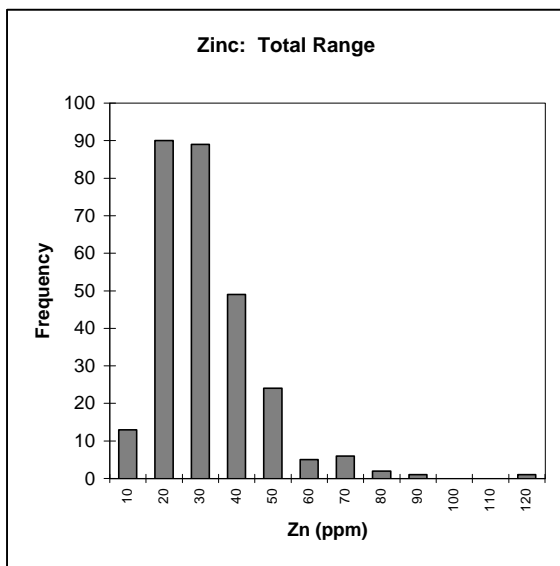
V (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 1

Descriptive Statistics	
Mean	69.65
Standard Error	3.62
Median	68
Mode	68
Standard Deviation	17.37
Sample Variance	301.60
Kurtosis	1.25
Skewness	0.94
Range	69
Minimum	45
Maximum	114
Sum	1602
Count	22
Maximum	114
99th Percentile	112
98th Percentile	111
95th Percentile	105
90th Percentile	88
75th Percentile	77
Median	68
25th Percentile	60
5th Percentile	46
Minimum	45



Zn (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Till Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 2

Descriptive Statistics	
Mean	27.53
Standard Error	0.86
Median	24
Mode	24
Standard Deviation	14.33
Sample Variance	205.49
Kurtosis	6.20
Skewness	1.84
Range	111
Minimum	5
Maximum	116
Sum	7709
Count	280
Maximum	116
99th percentile	77
98th percentile	67
95th percentile	54
90th percentile	44
75th percentile	34
Median	24
25th percentile	18
5th percentile	12
Minimum	5



Zn (ppm)	Sample Preparation: Dried Sieve, <230 mesh screen
Esker Geochemistry	Analytical Preparation: Nitric-aqua regia partial leach
<0.063 mm	Analytical Method: ICP-AES
	Detection Limit: 2

Descriptive Statistics	
Mean	98.35
Standard Error	5.69
Median	96
Mode	96
Standard Deviation	27.29
Sample Variance	744.60
Kurtosis	-0.48
Skewness	-0.38
Range	96
Minimum	46
Maximum	142
Sum	2262
Count	22
Maximum	142
99th Percentile	142
98th Percentile	141
95th Percentile	139
90th Percentile	132
75th Percentile	116
Median	96
25th Percentile	84
5th Percentile	51
Minimum	46

