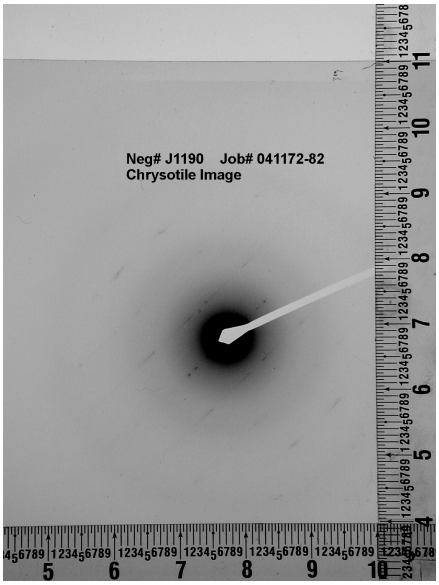
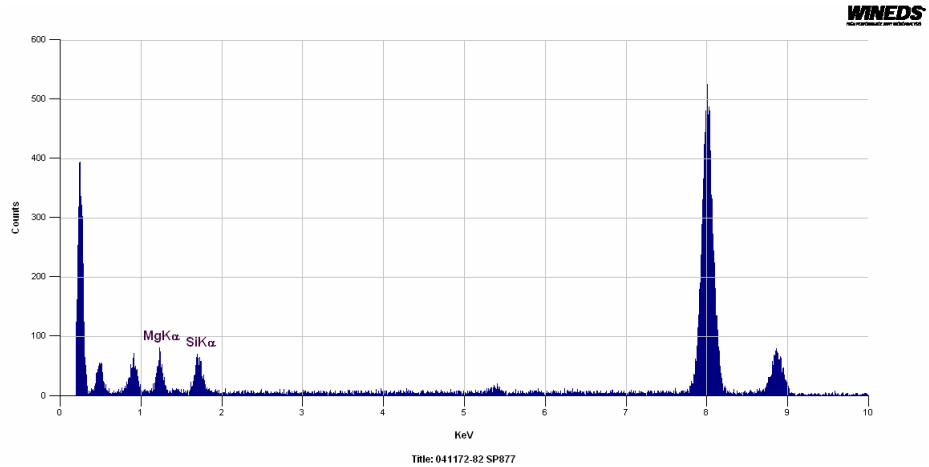
041172-82 Chrysotile Images





Quantitative Analysis Results - Standardless Analysis :

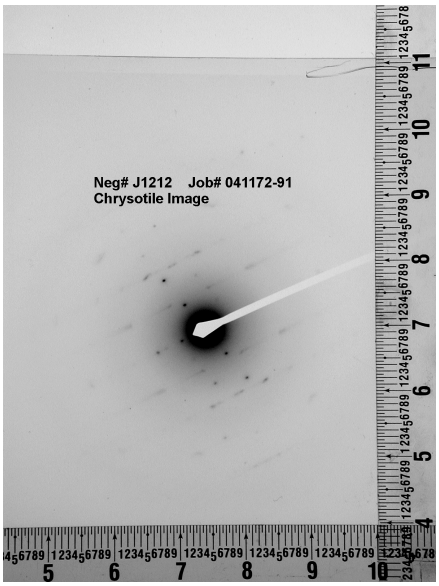
041172-82 SP877

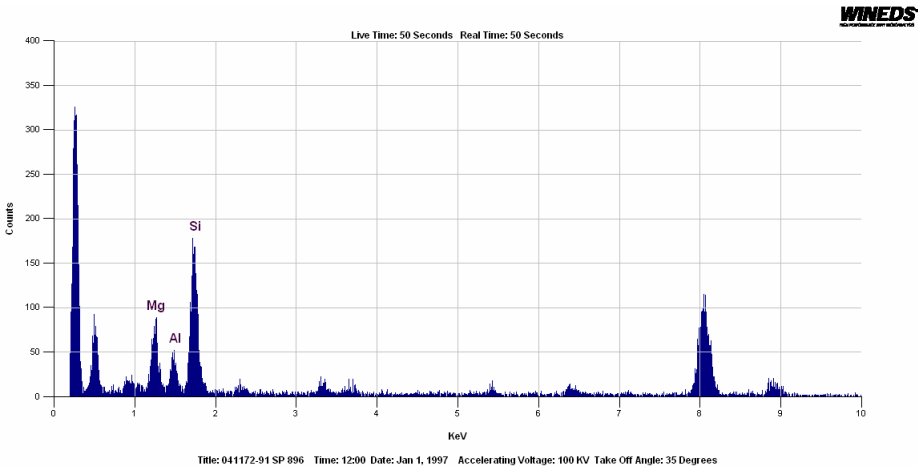
EDS Parameters - 100KV, Takeoff Angle: 35.0°, Fit Index: 441.54

Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	23.15	MgO	46.45	4.95	46.45
Si	17.90	SiO2	53.55	7.35	53.55
<Total>	100.00		100.00		100.00

041172-91 Chrysotile Images





Quantitative Analysis Results – Standardless Analysis :

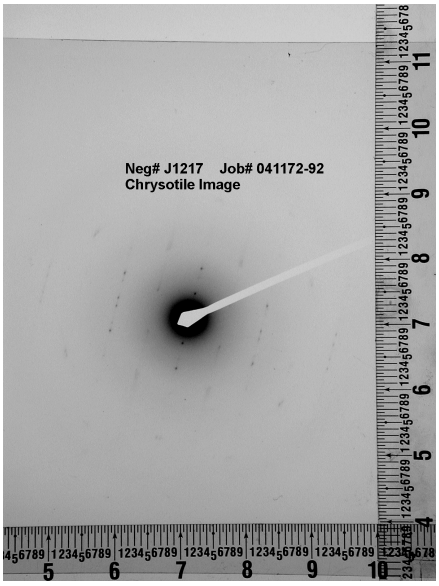
041172-91 SP 896

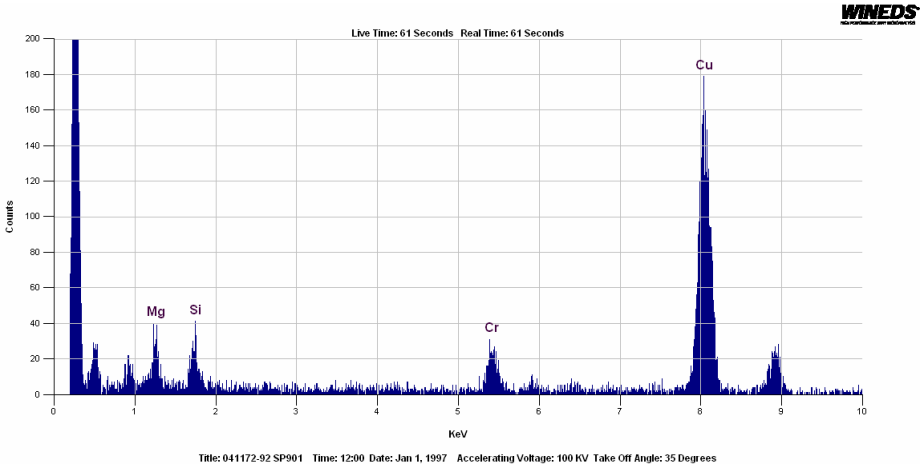
EDS Parameters – 100KV, Takeoff Angle: 35.0°, Fit Index: 247.03

Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	10.85	MgO	21.78	1.76	21.78
Al	3.14	Al2O3	7.98	0.88	7.98
Si	23.48	SiO2	70.24	3.42	70.24
<Total>	100.00		100.00		100.00

041172-92 Chrysotile Images

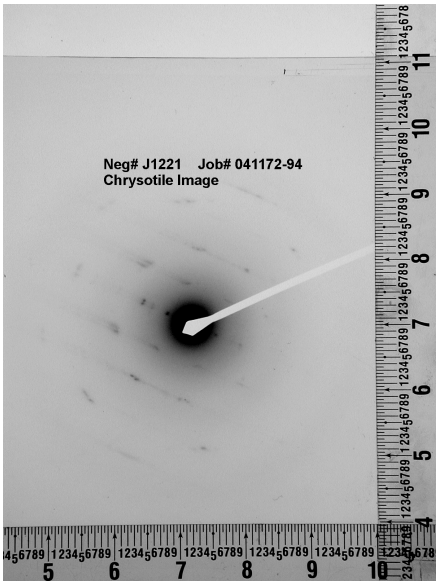


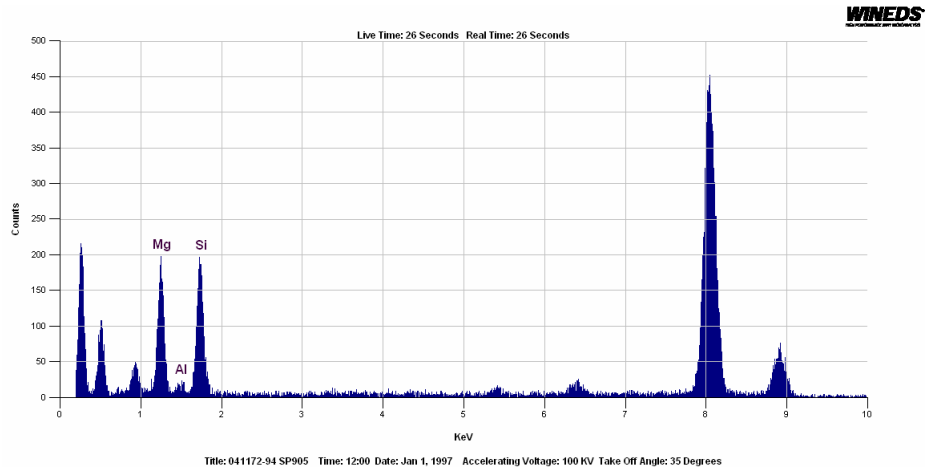


Quantitative Analysis Results - Standardless Analysis :
041172-92 SP901
EDS Parameters - 100KV, Takeoff Angle: 35.0°, Fit Index: 121.76
Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	21.60	MgO	43.36	6.55	43.36
Si	18.93	SiO2	56.64	8.97	56.64
<Total>	100.00		100.00		100.00

041172-94 Chrysotile Images

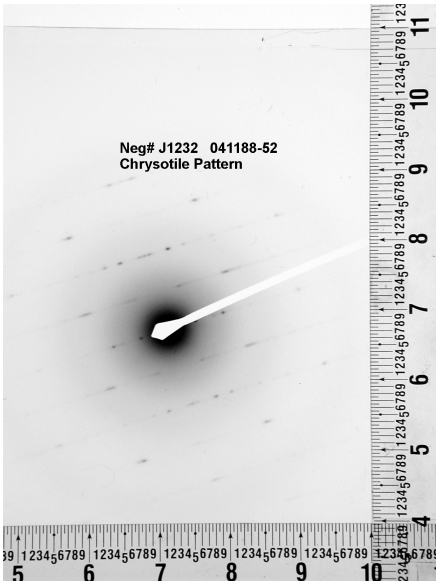


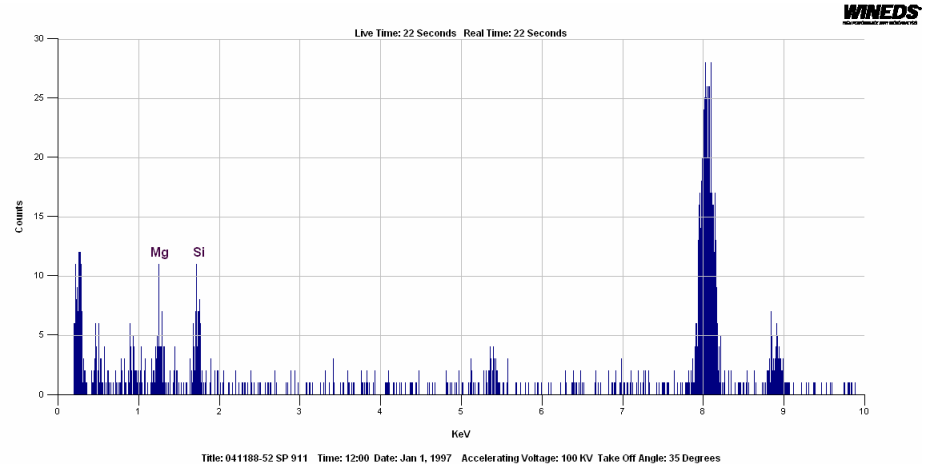


Quantitative Analysis Results - Standardless Analysis :
041172-94 SP905
EDS Parameters - 100KV, Takeoff Angle: 35.0°, Fit Index: 303.56
Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	18.86	MgO	37.85	1.70	37.85
Al	1.13	Al2O3	2.87	0.49	2.87
Si	19.82	SiO2	59.28	2.58	59.28
<Total>	100.00		100.00		100.00

041188-52 Chrysotile Images

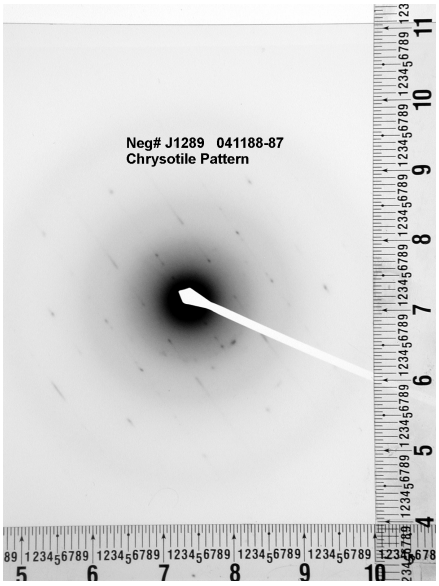


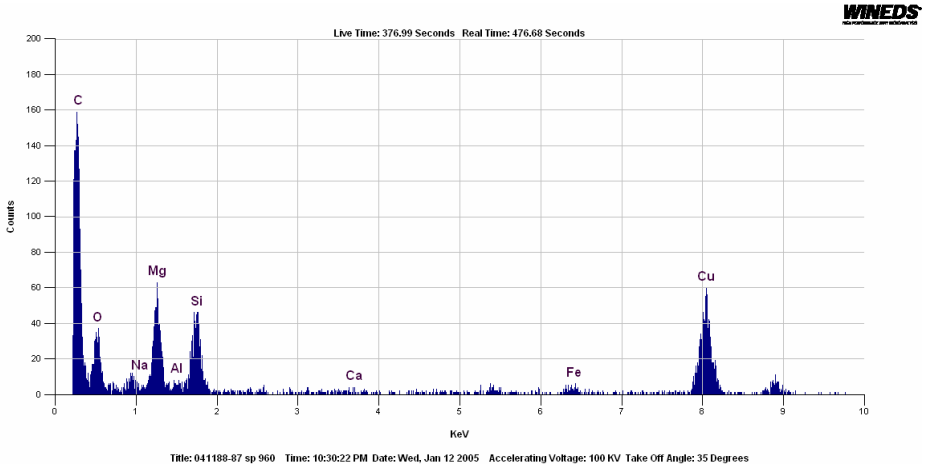


Quantitative Analysis Results - Standardless Analysis :
041188-52 SP 911
EDS Parameters - 100KV, Takeoff Angle: 35.0°, Fit Index: 309.83
Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	21.70	MgO	43.56	12.13	43.56
Si	18.87	SiO2	56.44	17.07	56.44
<Total>	100.00		100.00		100.00

041188-87 Chrysotile Images

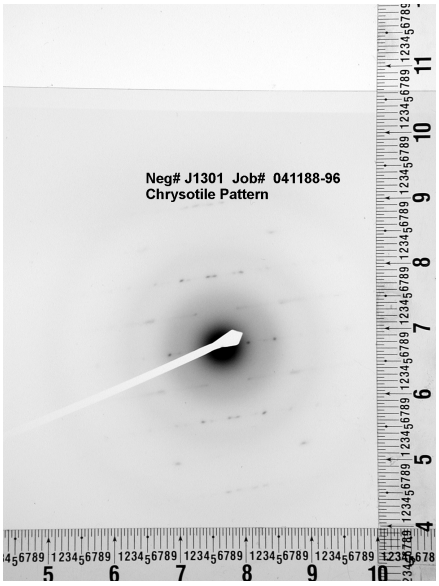


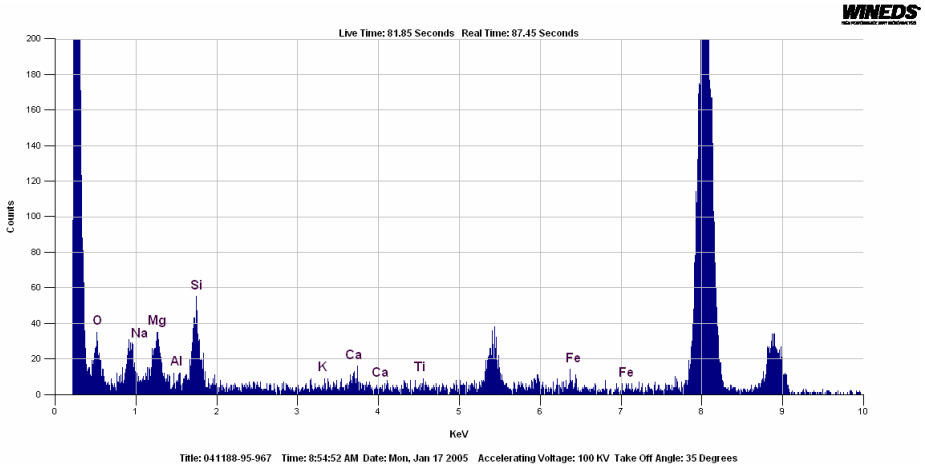


Quantitative Analysis Results - Standardless Analysis :
041188-87 sp 960 Wed, Jan 12 2005
EDS Parameters - 100KV, Takeoff Angle: 35.0°, Fit Index: 872.14
Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	23.42	MgO	46.97	3.63	46.97
Al	0.73	Al2O3	1.86	1.15	1.86
Si	17.11	SiO2	51.17	5.31	51.17
<Total>	100.00		100.00		100.00

041188-96 Chrysotile Images

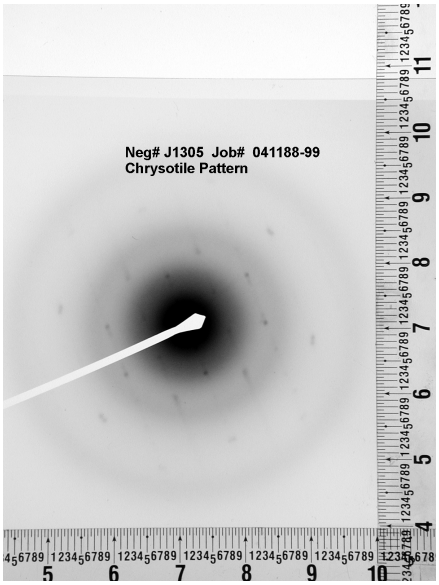


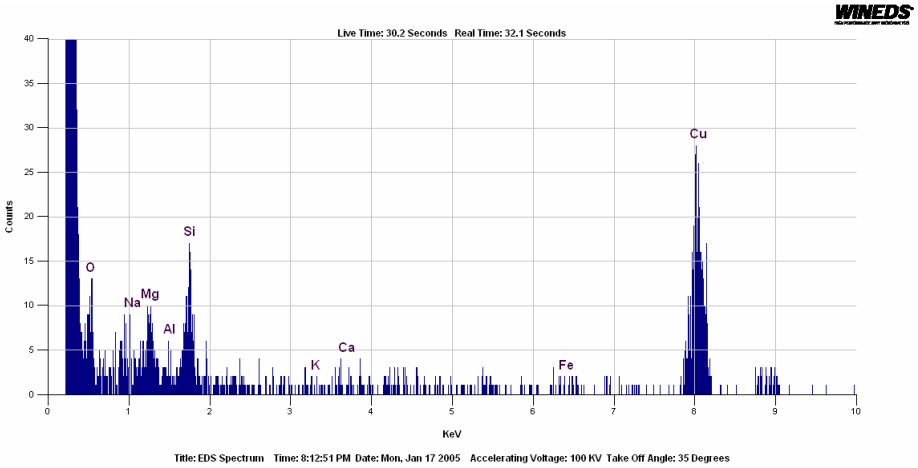


Quantitative Analysis Results - Standardless Analysis :
041188-95-967 Mon, Jan 17 2005
EDS Parameters - 100KV, Takeoff Angle: 35.0°, Fit Index: 575.15
Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	13.14	MgO	24.91	4.18	24.91
Si	20.53	SiO2	58.00	6.83	58.00
Ca	3.01	CaO	7.94	3.23	7.94
Fe	2.44	Fe2O3	9.15	5.12	9.15
<Total>	100.00		100.00		100.00

041188-99 Chrysotile Images

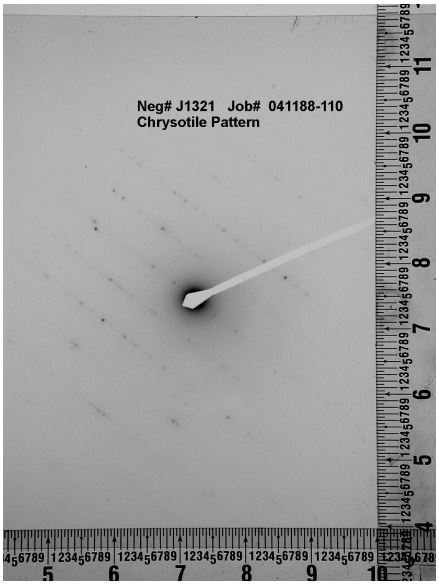


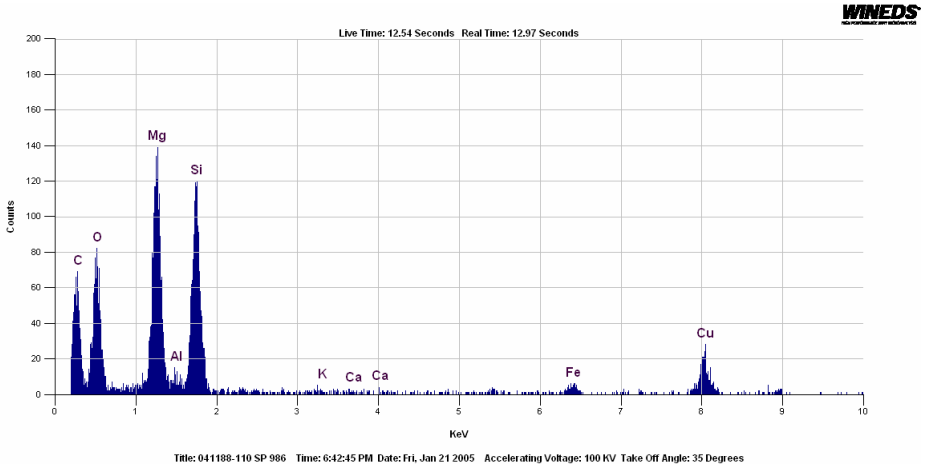


Quantitative Analysis Results – Standardless Analysis :
041188-99 SP 971 Mon, Jan 17 2005
EDS Parameters – 100KV, Takeoff Angle: 35.0°, Fit Index: 891.15
Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	12.06	MgO	24.23	10.86	24.23
Si	25.29	SiO2	75.77	17.76	75.77
<Total>	100.00		100.00		100.00

041188-110 Chrysotile Images

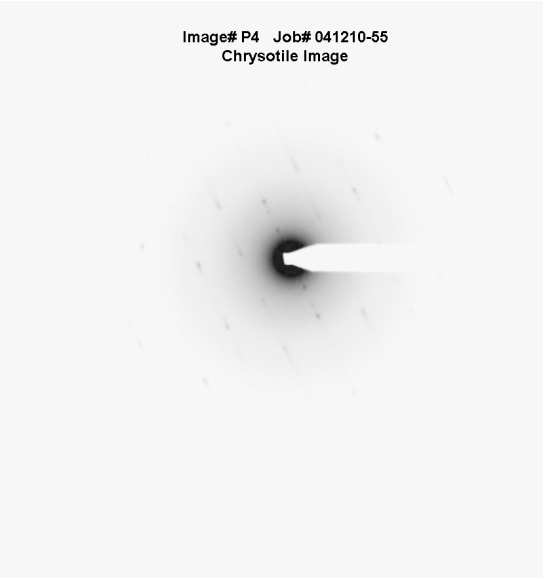


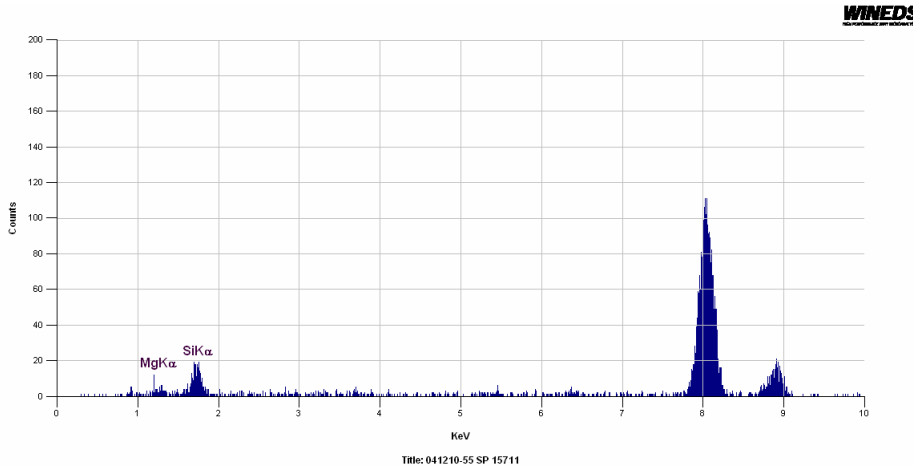


Quantitative Analysis Results - Standardless Analysis :
041188-110 SP 986 Fri, Jan 21 2005
EDS Parameters - 100KV, Takeoff Angle: 35.0°, Fit Index: 443.73
Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	23.61	MgO	47.16	2.54	47.16
Al	0.26	Al2O3	0.67	0.62	0.67
Si	17.13	SiO2	51.01	3.19	51.01
Fe	0.29	Fe2O3	1.16	0.96	1.16
<Total>	100.00		100.00		100.00

041210-55 Chrysotile Images

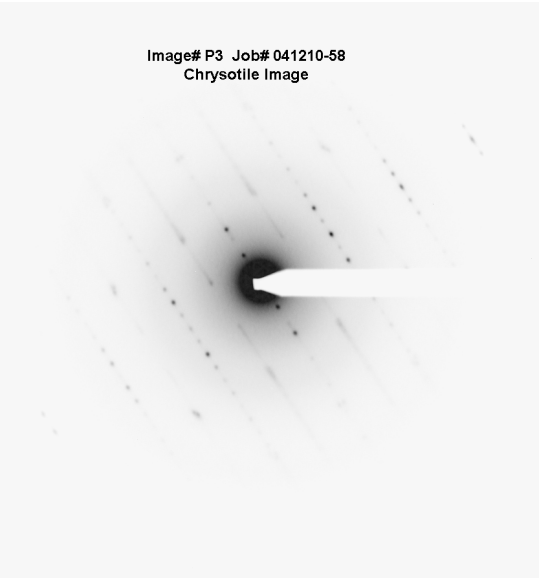


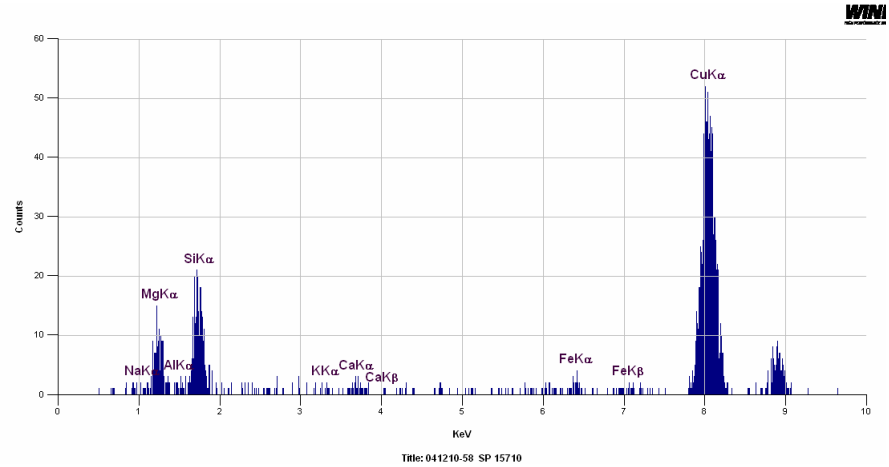


Quantitative Analysis Results - Standardless Analysis :
041210-55 SP 15711 Sat, Jan 29 2005
EDS Parameters - 100KV, Takeoff Angle: 38.0°, Fit Index: 51.26
Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Si	33.33	SiO2	100.00	21.46	100.00
<Total>	100.00		100.00		100.00

041210-58 Chrysotile Images





Quantitative Analysis Results - Standardless Analysis :
041210-58 SP 15710 Sat, Jan 29 2005
EDS Parameters - 100KV, Takeoff Angle: 38.0°, Fit Index: 51.27
Correction: CLIFF LORIMER, Cycles: 1

Element	Atoms%	Compound	Weight%	Error(±)	Norm%
Mg	17.67	MgO	35.49	8.74	35.49
Si	21.55	SiO2	64.51	11.27	64.51
<Total>	100.00		100.00		100.00