KRL RESOURCES CORP.
Golden Sylvia
DRILL HOLE LOG

LOGGED BY: P Donnelly

HOLE No.
GS-14

GRID LOCATION / MINERAL CLAIM
650W, 2845N / +++++++++

CCHECKED BY: JJ Watkins P.Geo.

CORE SIZE: NQ

STARTED:
09/02/2003

DEPTH / DIP / AZIMUTH / TEST TYPE
108.51m / -45° / 027° (Grid)

LENGTH: 108.51 meters

FINISHED:
12/02/2003

76m,108.51m / -45° / Acid test
DRAFT - DRAFT COPY

CONTRACTOR: Bradley Bros.

DRILL RIG: Boyles 38

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au g/t
0.00	3.00	**Casing**					
3.00	4.15	**Banded Pyritic Chert**	21001	3.00	3.50	0.50	i
		Medium to dark gray finely banded moderately to weakly gossenous chert.	21002	3.50	4.00	0.50	i
		Weakly to moderately fractured infilled with fine qz-ank veins and veinlets.					
		Get fine alternating light and dark laminations (< 1mm wide) of chert @ 60° to CA					
		Weaklly gossenous along fracture planes and fine fractures and cracks					
		Trace py					
4.15	7.00	**Brecciated Feldspathic Chert**	21003	4.00	4.50	0.50	i
		Medium to light gray strongly brecciated matrix supported pyritic chert w/ rndomly oriented sub-rounded to sub-angular milky whit	21004	4.50	5.00	0.50	i
		dark gray fragments in a cherty albite ankerite pyrite matrix.	21005	5.00	5.50	0.50	i
		Get fine blobs to finely disseminated aggregates of Py (1-3%) in matrix	21006	5.50	6.00	0.50	i
		Has occassional clasts of finely laminated chert	21007	6.00	6.25	0.25	i
		Fragments range in size from mm's to 5 cm wide	21008	6.25	6.50	0.25	i
		Numerous irregular fine to medium quartz ankerite veins and veinlets, sharks tooth quartz, get ankerite infilling vugs and cavities	21009	6.50	6.75	0.25	i
		in matrix. Get 1-5 mm wide clots of ankerite in matrix. Py often found in quartz ankerite veinlets as coarse euhedral dissemination	21010	6.75	7.00	0.25	i
7.00	9.36	**Pyritic Feldspathic Chert Breccia**	21011	7.00	7.25	0.25	i
		Medium to light gray strongly brecciated pyritic silicified chert breccia w/ 1-10 cm wide sub-rounded to sub-angular randomly orier	21012	7.25	7.50	0.25	i
		light and dark chert fragments. Matrix consists of light ot dark gray crystalline albite and irregular 1-5 mm wide anastomosing frac	21013	7.50	7.75	0.25	i
		controlled quartz ankerite veinlets.	21014	7.75	8.00	0.25	i
		Sulphide content increases consisting of clots, fine to coarse disseminations and stringers of py within matrix concentrated within	21015	8.00	8.25	0.25	i
		quartz ankerite veins and veinlets (3-5%)	21016	8.25	8.50	0.25	i
		Occassional elongated jasperoidal fragments in matrix	21017	8.50	8.75	0.25	i
			21018	8.75	9.00	0.25	i
			21019	9.00	9.25	0.25	i
			21021	9.25	9.36	0.11	i
9.36	10.39	**Diabase Dyke**	21022	9.36	9.50	0.14	i
		Light green medium to fine grained equigranular chloritic plagioclase gabbroic dyke.	21023	9.50	10.00	0.50	i
		Occassional irregular fine to medium quartz veins	21024	10.00	10.50	0.50	i
10.39	11. 30	**Feldspathic Chert Breccia**	21025	10.50	10.75	0.25	i
		Light to medium gray chert albite ankerite breccia consisting of 1mm to 8 cm wide irregular elongated chert fragments in an albite	21026	10.75	11.00	0.25	i
		quartz ankerite chlorite matrix, core has a grenish hue to it.	21027	11.00	11.25	0.25	i
		Numerous irregular fine to medium fracture controlled veins and veinlets overprint breccia. Breccia has strongly fractured crackle	21028	11.25	11.50	0.25	i
		Get 1-2 mm wide stringers, fine to coarse blebs of py (1-5%), cpy (trace)	21029	11.50	11.75	0.25	i
		Get occassional 2-3 cm wide fragments of ankerite and 2-3 cm long elongated red jasperoid fragments within matrix	21030	11.75	12.00	0.25	i
		Core is quite blocky, broken up	21031	12.00	12.25	0.25	i
			21032	12.25	12.50	0.25	i

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au g/t
			21033	12.50	12.75	0.25	i
11.30	16.65	**Pyritic Chert Breccia**	21034	12.75	13.00	0.25	i
		Medium to dark gray mottled ghosty pyritic cherty breccia. Strongly brecciated sub-rounded to sub-angular elongated mm to 10 c	21035	13.00	13.25	0.25	i
		long cherty fragments, occasional jasperoid fragments	21036	13.25	13.50	0.25	i
		Chert fragments display fine parallel alternating light and dark laminations, fragments have diffuse margins.	21037	13.50	13.75	0.25	i
		Numerous fg irregular cross cutting quartz ankerite veinlets 20° to CA	21038	13.75	14.00	0.25	i
		Numerous fg fractures and vugs infilled with quartz ankerite feldspar veins and veinlets	21039	14.00	14.25	0.25	i
		Matrix composed of feldspar ankerite and quartz. Mineralization consists of coarse disseminations, blebs and stringers of py (5-2(	21041	14.25	14.50	0.25	i
		13.5-14.27 m core becomes heavily disseminated to semi-massive py (10-30%) with stringers and lath like py crystals.	21042	14.50	14.75	0.25	i
		Py crystals oriented 50-60° to CA	21043	14.75	15.00	0.25	i
		See numerous course stringers of py in matrix, breccia becomes more matrix supported.	21044	15.00	15.25	0.25	i
		Core strongly brecciated, significant mechanical fragmentation of clasts and numerous late stage ankerite fg iregular stockworks	21045	15.25	15.50	0.25	i
		15.60-16.65 m Semi-massive py	21046	15.50	15.75	0.25	i
			21047	15.75	16.00	0.25	i
			21048	16.00	16.25	0.25	i
			21049	16.25	16.50	0.25	i
			21050	16.50	16.75	0.25	i
16.65	16.90	**Chloritic Chert Zone**	21051	16.75	17.00	0.25	i
		Light green, lime green strongly brecciated mechanically worked chlorite, quartz fault zone? w/ numerous < 1mm quartz eyes					
		Contained mm to 1 cm wide sub-rounded milky white chert fragments.					
		Get (2-5%) 3-5 mm diameter blebs of py in matrix, weakly magnetic					
		Small dark spots in matrix, likely magnetite					
16.90	18.60	**Pyritic Chert Breccia**	21052	17.00	17.25	0.25	i
		Dark to medium gray strongly brecciated matrix supported silicified cherty breccia, numerous mm to 5 cm x 1 cm dish shaped che	21053	17.25	17.50	0.25	i
		fragments in a dark gray silicious feldspar pyrite matrix	21054	17.50	17.75	0.25	i
		Numerous irregular stockworks and hairline to 1 mm wide ghosty to sharp qtz-ank veinlets superimposed on breccia, late stage v	21055	17.75	18.00	0.25	i
		Get up to 1 cm wide semi-massive bands consisting of 2-3 cm long stringers of py, numerous course disseminations and stringer	21056	18.00	18.25	0.25	i
		py (10-30%)	21057	18.25	18.50	0.25	i
18.60	18.76	**Chloritic Chert Zone**	21058	18.50	18.80	0.30	i
		Light green fine grained crystalline chlorite chert zone w/ 1-2 mm wide quartz eyes					
18.76	24.36	**Pyritic Chert Jasperoid Breccia**	21059	18.80	19.00	0.20	i
		Medium gray to red chert jasperoid breccia w/ fragments mm's to 10 cm wide, mosaic interlocking, matrix supported breccia	21061	19.00	19.25	0.25	i
		Numerous large sub-rounded to sub-angular blocks of jasper and chert fragment.	21062	19.25	19.50	0.25	i
		Matrix consists of fg to crystalline silica and feldspar	21063	19.50	19.75	0.25	i
		Breccia is crosscut by numerous irregular hairline to 1-2 mm wide qtz-ank fracture controlled veins and veinlets	21064	19.75	20.00	0.25	i
		Occassional coarse 1-2 cm wide irregular vug infilled ank and numerous qtz ank stockworks	21065	20.00	20.25	0.25	i
		Has coarsely disseminated to blebby py within matrix and veins (1-10%)	21066	20.25	20.50	0.25	i
		21.9 m: 5 cm wide band of blebby (20-30%) py.	21067	20.50	20.75	0.25	i
		23.2 m: Occasional semi-massive finely disseminated aggregates of py (40%)	21068	20.75	21.00	0.25	i
		22.60-24.36 m: Numerous hairline to 5 mm wide irregular, vuggy fracture controlled qtz-ank veins and veinlets	21069	21.00	21.25	0.25	i
			21070	21.25	21.50	0.25	i
			21071	21.50	21.75	0.25	i
			21072	21.75	22.00	0.25	0.08
			21073	22.00	22.25	0.25	0.23
			21074	22.25	22.50	0.25	1.01
			21075	22.50	23.00	0.50	0.43
			21076	23.00	23.25	0.25	8.43
			21077	23.25	23.50	0.25	13.65
			21078	23.50	23.75	0.25	7.65

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au g/t
			21079	23.75	24.00	0.25	0.11
			21081	24.00	24.35	0.35	0.20
24.36	24.47	**Shear Zone**					
		10 cm wide dark gray to black vuggy broken up shear zone, numerous irregular qtz-ank veins, qtz flooded and healed	21082	24.35	24.50	0.15	1.22
		Fragments broken down into samll sub-rounded pebble sized clasts, veins broken up, multiple veining events.					
		24.47 m: 4 cm wide blochy coarsely disseminated zone of py (40%)					
24.47	26.40	**Chert Jasperoid Breccia**	21083	24.50	24.75	0.25	0.04
		Dark to light gray, red brecciated silicified chert jasperoid breccia, strongly brecciated and milled, numerous small 1mm to 10 cm	21084	24.75	25.00	0.25	i
		sized fragments intensely silicified. Numerous pervasive fracture controlled irregular qtz-ank stockworks.	21085	25.00	25.25	0.25	i
		Get 5-10 cm wide jasperoid throughout section	21086	25.25	25.50	0.25	i
		25.0 m: Fracture controlled en echelon qtz-ank veining @ 20° to CA, penetrated jasperoid fragments	21087	25.50	25.75	0.25	i
		24.0-26.10 m: Fine to medium disseminated semi-massive aggregates of py(10-20%), trace py	21088	25.75	26.00	0.25	i
		At least three different episodes of quartz veining crosscutting	21089	26.00	26.25	0.25	i
		Qtz-ank veins @ 20° to CA	21090	26.25	26.50	0.25	i
		1-2% sulphides, py					
26.40	28.70	**Jasperoid Chert Breccia**	21091	26.50	26.75	0.25	i
		Significant increase in amount of jasperoid, core becoming more like brecciated silicified iron formation, numerous (40%) large bl	21092	26.75	27.00	0.25	i
		1-10 cm wide) of jasperoid.	21093	27.00	27.25	0.25	i
		Strongly brecciated, crosscut by numerous stockworks of qtz-ank @ 10° to CA, veins crosscut fragments and matrix	21094	27.25	27.50	0.25	i
		Numerous vugs and up to 5 mm wide irregular fracture controlled clots of milky white ankerite	21095	27.50	27.75	0.25	i
		Mineralization consists of fine to medium disseminations of py (1-5%) and 3-5 mm wide aggregates of of fine to medium dissemin	21096	27.75	28.00	0.25	i
			21097	28.00	28.25	0.25	i
			21098	28.25	28.50	0.25	i
			21099	28.50	28.75	0.25	i
28.70	31.10	**Pyritic Lapill Tuff Breccia**	21100	28.75	29.00	0.25	i
		Light to medium gray strongly brecciated and milled sub-rounded feldspar rich chert breccia	21101	29.00	29.25	0.25	
		Fragments broken down to mm to 1-3 cm sized pieces.	21102	29.25	29.50	0.25	
		Strong pervasive albite alteration, esp at 28.7-28.9 m, small 1-5 mm wide sub-rounded jasperoid fragments, occassional 1-2 mm	21103	29.50	29.75	0.25	
		quartz veins and veinlets.	21104	29.75	30.00	0.25	
		29.46-29.51 m: Get 1-10 cm wide semi-massive bands of stringers, coarse disseminations and blebs of py through interval (10-3(	21105	30.00	30.25	0.25	
			21106	30.25	30.50	0.25	
		7 cm wide milky white coarse qtz-ank vein at 90° to CA. Pervasive small <1mm wide white clots throughout interval	21107	30.50	30.75	0.25	
			21108	30.75	31.00	0.25	
31.10	31.12	**Contact Zone**					
		Sharp moderately bleached 2 cm wide contact zone between breccia and chloritic mafic intrusive, contact at 90° to CA.	21109	31.00	31.25	0.25	
31.12	40.31	**Mafic Dyke**	21110	31.25	31.50	0.25	
		Light green spotted fg to massive chlorite fg massive , mostly fine grained.	21111	31.50	31.75	0.25	
		Fine leucoxene very evident thru.	21112	31.75	32.00	0.25	
		Crosscut by numerous irregular fracture controlled milky white opaque qtz-ank veins and veinlets.	21113	32.00	32.25	0.25	
		31.74 m: 4 cm wide milky white quartz vein.	21114	32.25	32.50	0.25	
		Numerous successive quartz veins and veinlets, mostly mm's to 4 mm wide with hematite along selveges	21115	32.50	32.75	0.25	
		Numerous fg black x-stals throughout section, non-magnetic	21116	32.75	33.00	0.25	
		35.65-36.10 m: 1-5 cm wide smokey laminated qtz vein trace diss py within vein, occasional fine disseminations	21117	33.00	33.50	0.50	
		39.83-39.84 m: 1 cm wide partly fractured qtz-ank vein trace py	21118	33.50	34.00	0.50	
			21119	34.00	34.50	0.50	
			21120	34.50	35.00	0.50	
			21121	35.00	35.50	0.50	
			21122	35.50	36.00	0.50	
			21123	36.00	36.50	0.50	

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au g/t
			21124	36.50	37.00	0.50	
			21125	37.00	37.50	0.50	
			21126	37.50	38.00	0.50	
			21127	38.00	38.50	0.50	
			21128	38.50	39.00	0.50	
			21129	39.00	39.50	0.50	
			21130	39.50	40.00	0.50	
40.31	40.80	**Contact Zone-Chert-Breccia**					
		Sharp contact between chert and chert jasperite breccia, contact at 20° to CA.	21131	40.00	40.60	0.60	
		Small angular 1-5 mm angular fragments of chert within breccia at contact	21132	40.60	41.00	0.40	
		Vuggy medium to coarse ank-qtz veins and knots at contact. Irregular vugs infilled					
		Contact is irregular and chert tends to interfinger into breccia					
		40.31-40.80 m: Get a couple of tongues of chert into breccia zone, occassional trace disseminations of py at contact.					
40.8	42.07	**Chert Jasperoid Breccia**	21133	41.00	41.25	0.25	
		Dark to medium gray reddish banded strongly fractured and silicified chert jasperite breccia. Numerous fractured ghosty chert bar	21134	41.25	41.50	0.25	
		superimposed by fracture controlled qtz-ank veinlets. Get sub-angular to sub-rounded mm's to 10 cm wide fragments of jasperoi	21135	41.50	41.75	0.25	
		Minreralization consists of irregular fracture controlled stringers and coarse blebs of py (1-2%), occasional medium disseminated	21136	41.75	42.00	0.25	
		aggregates of py					
42.07	45.90	**Pyritic Jasperoid Chert Breccia**	21137	42.00	42.25	0.25	
		Significant increase in sub-angular to sub-rounded jasperoid fragments (~40%)	21138	42.25	42.50	0.25	
		Sulphide content increasing, beginning to get more stringers of py (5-10%) within matrix	21139	42.50	42.75	0.25	
		After 42.6 sulphide content increases large 1-5 cm wide irregular blotches within matrix, and irregular anastomosing matrix hostin	21141	42.75	43.00	0.25	
		stringers (10-20%)	21142	43.00	43.25	0.25	
		Significant blotchy spotty pervasive feldspar albite alteration within core	21143	43.25	43.50	0.25	
		After 45.90 m: core displays more semi-massive banded py mineralization (20-30%), core still brecciated, but developing a more	21144	43.50	43.75	0.25	
		banding at 85-90°	21145	43.75	44.00	0.25	
			21146	44.00	44.25	0.25	
			21147	44.25	44.50	0.25	
			21148	44.50	44.75	0.25	
			21149	44.75	45.00	0.25	
			21150	45.00	45.25	0.25	
			21151	45.25	45.50	0.25	
			21152	45.50	45.75	0.25	
			21153	45.75	46.00	0.25	
45.90	48.90	**Mafic Lapilli Tuff (Graphitic)**	21154	46.00	46.25	0.25	
		Core still has semi-massive banded py mineralization, more compositional banding, sulphide content (20-30%) py.	21155	46.25	46.5	0.25	
		Jasperoid content decreasing.	21156	46.50	46.75	0.25	
		Core becomes more dark gray with black graphite and pyritic banding 80-90° to CA.	21157	46.75	47.00	0.25	
		Core still intensely brecciated with numerous superimposed fracture controlled qtz-ank stockworks, core is pervasively silicified	21158	47.00	47.25	0.25	
		albitized. Can still see small mm's to 1 cm wide sub-angular ghosty chert fragments, matrix supported	21159	47.25	47.50	0.25	
		Core contains pervasive coarse disseminations and blebs throughout matrix (30-40%) py, trace cpy	21160	47.50	47.75	0.25	
			21161	47.75	48.00	0.25	
			21162	48.00	48.25	0.25	
			21163	48.25	48.50	0.25	
			21164	48.50	48.75	0.25	
			21165	48.75	49.00	0.25	
48.90	57.50	**Silicified Pyritic (Graphitic) Chert**	21166	49.00	49.25	0.25	
		Dark gray strongly fractured crackle textured intensely albitized graphitic argillite?, numerous superimposed fracture controlled qt	21167	49.25	49.50	0.25	
		veins throughout section, finely disseminated to blotchy pervasive py mineralization (5-10%)	21168	49.50	49.75	0.25	

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au g/t
		Irregular ghosty chert fragments (5%)	21169	49.75	50.00	0.25	
		50.05 m: 3 cm wide milky white coarse ank vein 90° to CA with 1-2 mm wide py stringers along selvege	21170	50.00	50.25	0.25	
		50.44-50.55 m: Course milky white irregular qtz-ank vein @ 90° to CA.	21171	50.25	50.50	0.25	
		Minor chlorite within vein	21172	50.50	50.60	0.10	
		56.70 m: 6 cm wide coarse qtz-ank knot/vein, trace sulphide along margin	21173	50.60	51.00	0.40	
		57.0-57.50 m: Course semi-massive (60%) blotches of py in intensely silicified graphitic argillite	21174	51.00	51.25	0.25	
		LC sharp irregular at 5°-10°	21175	51.25	51.50	0.25	
			21176	51.50	51.75	0.25	
			21177	51.75	52.00	0.25	
			21178	52.00	52.25	0.25	
			21179	52.25	52.50	0.25	
			21180	52.50	52.75	0.25	
			21181	52.75	53.00	0.25	
			21182	53.00	53.25	0.25	
			21183	53.25	53.50	0.25	
			21184	53.50	53.75	0.25	
			21185	53.75	54.00	0.25	
			21186	54.00	54.25	0.25	
			21187	54.25	54.50	0.25	
			21188	54.50	54.75	0.25	
			21189	54.75	55.00	0.25	
			21190	55.00	55.25	0.25	
			21191	55.25	55.50	0.25	
			21192	55.50	55.75	0.25	
			21194	55.75	56.00	0.25	
			21195	56.00	56.25	0.25	
			21196	56.25	56.50	0.25	
			21197	56.50	56.75	0.25	
			21198	56.75	57.00	0.25	
			21199	57.00	57.25	0.25	
			21200	57.25	57.50	0.25	
57.5	66.49	**Altered Mafic Dyke**	21201	57.50	57.75	0.25	
		Medium gray fg massive equigranular argillite with randomly oriented uniform medium to coarse black specks, magnetite? Weak	21202	57.75	58.00	0.25	
		57.72 m: 2-5 mm wide qtz-ank veins throughout section with coarse blebs (5%) py, sulphides restricted to veins	21203	58.00	58.50	0.50	
		59.32-59.34 m: 3 mm wide qtz-ank vein w 4 mm wide chlorite selvege @ 70° to CA	21204	58.50	59.00	0.50	
		Contact with fractured graphitic argillite at 45° to CA	21205	59.00	59.50	0.50	
		Numerous whispy randomly oriented graphite stringers throughout interval	21206	59.50	60.00	0.50	
		63.55-63.73 m: 2 cm wide qtz-ank-chl vein with coarse blebs of py (5%) within 2 cm wide chlorite envelope	21207	60.00	60.50	0.50	
		64.25-64.40 m: Numerous irregular fracture controlled mm's to 4 cm wide qtz-ank veins with trace py along margins	21208	60.50	61.00	0.50	
		66.47-66.49 m: Coarse 2 cm wide milky white qtz-ank vein	21209	61.00	61.50	0.50	
			21210	61.50	62.00	0.50	
			21211	62.00	62.50	0.50	
			21212	62.50	63.00	0.50	
			21213	63.00	63.50	0.50	
			21214	63.50	64.00	0.50	
			21215	64.00	64.50	0.50	
			21216	64.50	65.00	0.50	
			21217	65.00	65.50	0.50	
			21218	65.50	66.00	0.50	i

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au g/t
			21219	66.00	66.50	0.50	i
			21220	66.50	66.75	0.25	i
66.49	67.20	**Silicified Pyritic Quartz Veined Chert**	21221	66.75	67.00	0.25	i
		Light to medium gray intensely fractured and silicified fg argillite, numerous irregular fracture controlled pervasive stockwork qtz-a	21222	67.00	67.25	0.25	i
		veins veinlets at ~20° to CA	21223	67.25	67.50	0.25	i
		Pervasive heavily disseminated blotchy semi-massive py (10-30%) throughout interval					
		LC sharp at 60°, possible shear.					i
67.20	68.77	**Graphitic Argillite**	21224	67.50	68.00	0.50	i
		Black shiny massive fg graphitic argillite, core broken up blocky	21225	68.00	68.50	0.50	i
		Some fracture controlled irregular qtz-ank veins with fine to coarse disseminations of py (1-2%) along fractures and in graphite					i
68.77	71.40	**Mafic Dyke (Flow?)**	21226	68.50	69.00	0.50	i
		Medium gray with greenish hue, equigranular fg massive argillite. Slightly magnetic	21227	69.00	69.50	0.50	i
		Has occassional irregular fracture controlled qtz-ank veins, overall 1-3% py	21228	69.50	70.00	0.50	i
		Mineralization restricted to coarse disseminations stringers of py within veins and and along vein envelopes	21229	70.00	70.50	0.50	i
		Fine leucoxene thru.	21230	70.50	71.00	0.50	i
			21231	71.00	71.25	0.25	i
			21232	71.25	71.50	0.25	i
71.40	75.60	**Pyritic Graphitic Argillite**	21233	71.50	72.00	0.50	i
		Black to dark gray massive fg intensely to moderately silicified graphitic argillite	21234	72.00	72.25	0.25	i
		Numerous fine fracture controlled irregular qtz-ank veins	21235	72.25	72.50	0.25	i
		72.30-73.70 m: Get course disseminations blebs and stringers of py (20%) adjacent to qtz-ank veins	21236	72.50	72.75	0.25	i
		74.6 m: Get course disseminations, stringers and blebs of py within moderately to intensely fractured silicified graphitic argillite	21237	72.75	73.00	0.25	i
		Mineralization fracture controlled (10%) py	21238	73.00	73.25	0.25	i
		74.98 m: 8 cm wide milky white qtz-ank vein at 50° to CA	21239	73.25	73.50	0.25	i
		75.40-75.6 m: Core broken up, blocky, brittle black shiny	21242	73.50	74.00	0.50	i
			21243	74.00	74.25	0.25	i
			21244	74.25	74.50	0.25	i
			21245	74.50	74.75	0.25	i
			21246	74.75	75.00	0.25	i
			21247	75.00	75.25	0.25	i
75.60	77.50	**Silicified Fractured Albitized Chert? Argillite?**	21248	75.25	75.60	0.35	i
		Light gray intensely fractured and veined argillite, numerous irregular anastomosing fracture controlled qtz-ank veins and veinlets	21249	75.60	75.75	0.15	i
		intensely albitized and silicified,	21250	75.75	76.00	0.25	i
		Numerous irregular stringers, blebs and disseminations of py (5-10%)	21251	76.00	76.25	0.25	i
			21252	76.25	76.50	0.25	i
			21253	76.50	76.75	0.25	i
			21254	76.75	77.00	0.25	i
			21255	77.00	77.15	0.15	i
			21256	77.15	77.45	0.30	i
77.5	96.26	**Mafic Dyke**	21257	77.45	78.00	0.55	i
		Medium gray massive fg equigranular argillite with greenish hue.	21258	78.00	78.50	0.50	i
		Occassional mm to 1 cm wide qtz-ank-chl veins at 45° to CA	21259	78.50	79.00	0.50	i
		Numerous fine grained pervasive black specks, magnetite? Weakly magnetic.	21260	79.00	79.50	0.50	i
		Pervasive sub-rounded clots of fine to medium grained (1-2%) py throughout interval	21261	79.50	80.00	0.50	i
		Fine leucoxene thru.	21262	80.00	80.50	0.50	i
			21263	80.50	81.00	0.50	i
			21264	81.00	81.50	0.50	i
			21265	81.50	82.00	0.50	i
			21266	82.00	82.50	0.50	i

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au g/t
			21267	82.50	83.00	0.50	i
			21268	83.00	83.50	0.50	i
			21269	83.50	84.00	0.50	i
			21270	84.00	85.00	1.00	i
			21271	85.00	86.00	1.00	i
			21272	86.00	87.00	1.00	i
			21273	87.00	88.00	1.00	i
			21274	88.00	89.00	1.00	i
			21275	89.00	90.00	1.00	i
			21276	90.00	91.00	1.00	i
			21277	91.00	91.50	0.50	i
			21278	91.50	91.75	0.25	i
			21279	91.75	92.00	0.25	i
			21280	92.00	92.25	0.25	i
			21283	92.25	92.50	0.25	i
			21284	92.50	92.75	0.25	i
			21285	92.75	93.00	0.25	i
			21286	93.00	93.25	0.25	i
			21287	93.25	93.50	0.25	i
			21288	93.50	94.00	0.50	i
			21289	94.00	94.40	0.40	
			21290	94.40	95.00	0.60	
			21291	95.00	95.40	0.40	
			21292	95.40	95.50	0.10	
			21293	95.50	95.80	0.30	
			21294	95.80	96.00	0.20	
			21295	96.00	96.20	0.20	
96.26	98.95	**Silicified Feldspar Pyritic Argillite**	21296	96.20	96.40	0.20	
		Light to medium gray moderately to intensely silicified and veined	21297	96.40	96.60	0.20	
		Numerous irregular convoluted qtz-ank veins and veinlets, blochy texture	21298	96.60	96.80	0.20	
		Mineralization consists of stringers, coarse disseminations and blebs of py (2-10%)	21299	96.80	97.00	0.20	
		98.4-98.95 m: heavily disseminations and stringers of py (20%)	21300	97.00	97.25	0.25	
		97.05-98.45 m: Core is blocky broken up	21351	97.25	97.50	0.25	
			21352	97.50	97.75	0.25	
			21353	97.75	98.00	0.25	
			21354	98.00	98.50	0.50	
			21355	98.50	98.75	0.25	
			21356	98.75	99.00	0.25	
98.95	103.05	**Graphitic Pyritic Argillite**	21357	99.00	99.25	0.25	
		Black to dark gray finely laminated graphitic argillite	21358	99.25	99.50	0.25	
		Contains coarse disseminations, blebs, stringers and large 2-4 cm wide gobs of py (2-20%) sub-parallel to bedding	21359	99.50	99.75	0.25	
		102.24-103.0 m: Semi-massive elongated gobs and stringers of py (30%) parallel to bedding	21360	99.75	100.00	0.25	
			21361	100.00	100.50	0.50	
			21362	100.50	101.00	0.50	
			21363	101.00	101.25	0.25	
			21364	101.25	101.50	0.25	
			21365	101.50	101.75	0.25	
			21366	101.75	102.00	0.25	
			21367	102.00	102.25	0.25	

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au g/t
			21368	102.25	102.50	0.25	
			21369	102.50	102.75	0.25	
			21370	102.75	103.00	0.25	
			21371	103.00	103.25	0.25	
			21372	103.25	103.50	0.25	
103.05	108.51	**Mafic Dyke? Flow**	21373	103.50	103.75	0.25	
		Light gray to greenish med gray laminated finely bedded tuff at 45° to CA, occassional irregular qtz-ank veinlets	21374	103.75	104.00	0.25	
		103.36-103.53 m: Semi-massive/massive pods and coarse blebs of py (30-40%)	21375	104.00	104.25	0.25	
		104.25-104.31 m: 4 cm wide massive/semi-massive band of coarse blebs of py, parallel to bedding and adjacent to 1 cm wide qtz	21376	104.25	104.35	0.10	
		vein @ 45° to CA	21377	104.35	104.50	0.15	
		Occassional blebs and stringers throughout section 1-2% py	21378	104.50	105.00	0.50	
		103.53-103.75 m: Covoluted laminae and bands, soft sediment deformation	21379	105.00	105.25	0.25	
108.51		**EOH**	21380	105.25	105.50	0.25	
			21381	105.50	106.00	0.50	
			21382	106.00	106.50	0.50	
			21383	106.50	107.00	0.50	
			21384	107.00	107.50	0.50	
			21387	107.50	108.00	0.50	
			21388	108.00	108.51	0.51	

KRL RESOURCES CORP.
Golden Sylvia
DRILL HOLE LOG

HOLE No.
GS-15

STARTED:
12/02/2003

FINISHED:
16/02/2003

GRID LOCATION
650W 2845N

DEPTH / DIP / AZIMUTH / TEST TYPE
142.07m / -65° / 070° (Grid)

LOGGED BY: P.Donnelly

CORE SIZE: NQ

LENGTH: 143.90 meters

CONTRACTOR: Bradley Bros.

DRILL RIG: Boyles 38

DRAFT - DRAFT COPY

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Auppb
0.00	3.00	**Casing**					
3.00	12.40	**Chert Feldspar Breccia**	21389	3.00	3.50	0.50	
		Medium to light gray mottled chert feldspar breccia, numerous mm to 10 cm wide sub-rounded chert fragments, occassional	21390	3.50	4.00	0.50	
		jasperoid fragment, numerous irregular crosscutting healed fractures superimposed on breccia	21391	4.00	4.50	0.50	
		Numerous irregular fractures superimposed on breccia fragments and matrix, crackle texture	21392	4.50	5.00	0.50	
		Mineralization consists of medium to fine disseminations and whispy stringers of py in matrix (1-5%), get 1-2 cm wide aggregates of	21393	5.00	5.50	0.50	
		finely disseminated py	21394	5.50	6.00	0.50	
		11.20-11.30 m: More pervasive fine to coarse disseminated py (~10%) in matrix	21395	6.00	6.50	0.50	
12.40	12.60	**Contact Zone Breccia/Diabase Dyke**	21396	6.50	7.00	0.50	
		Core begins to become more green, lime green chlorite rich fine grained diabase dyke	21397	7.00	7.50	0.50	
		Sharp contact at ~45° TCA	21398	7.50	8.00	0.50	
		Mineralization consists of coarsely disseminated to blebby py (5%)	21399	8.00	8.50	0.50	
12.60	14.50	**Diabase Dyke**	21400	8.50	9.00	0.50	
		Light lime green fine grained porphyritic chlorite rich diabase dyke, has spotted texture, fine grained feldspar (altered) phenocrysts	21301	9.00	9.50	0.50	
		slightly magnetic, no obvious sulphides	21302	9.50	10.00	0.50	
		13.45 m: phenocrysts become coarser, magnetite crystals coarser	21303	10.00	10.50	0.50	
14.50	14.75	**Contact with Breccia**	21304	10.50	11.00	0.50	
		Contact zone with chloritic intrusive, intrusion becomes more crystalline fine grained, displays flow banding	21305	11.00	11.50	0.50	
		At contact get coarse blotches of chlorite and plagioclase augen, contact at 60° to CA	21306	11.50	12.00	0.50	
		14.75-14.80 m: Coarsely disseminated semi-massive py on breccia side of contact	21307	12.00	12.50	0.50	
14.75	17.50	**Pyritic Cherty Feldspar Breccia**	21308	12.50	12.75	0.25	
		Light to medium gray strongly brecciated matrix supported, ghosty diffuse cherty fragments elongated sub-rounded, occassional	21309	12.75	13.00	0.25	
		jasperoid fragment, core is strongly fractured and silicified	21310	13.00	14.00	1.00	
		Mineralization consists of heavily disseminated py (10%) within matrix as aggregates and blotches, cpy (trace)	21311	14.00	14.20	0.20	
		15.51-16.45 m: Sulphide content increases, heavily disseminated to semi-massive py (20%) bands, stringers, fine to coarse	21312	14.20	14.80	0.60	
		disseminations confined to matrix	21313	14.80	15.00	0.20	
		Matrix very silicified, very cherty	21314	15.00	15.25	0.25	
		16.45-17.20 m: Pervasive fine to coarsely disseminated py (2-5%) in matrix	21315	15.25	15.50	0.25	
		17.20-17.50 m: Becomes heavily disseminated (10%) py	21316	15.50	15.75	0.25	
17.50	17.70	**Diabase Dyke**	21317	15.75	16.00	0.25	
		Light green, lime green fine grained equigranular spotty with fine grained magnetite	21318	16.00	16.25	0.25	
17.70	18.00	**Contact Zone**	21319	16.25	16.50	0.25	
		Contact between diabase and breccia, intrusive becomes more bleached lighter colored more coarse crystals	21320	16.50	16.75	0.25	
		Numerous irregular qtz-ank veins, coarsely disseminated and blebby py (10%)	21321	16.75	17.00	0.25	
18.00	20.30	**Pyritic Cherty Feldspar Breccia**	21322	17.00	17.25	0.25	
		Numerous pervasive irregular fracture controlled qtz-ank stockworks within matrix	21323	17.25	17.50	0.25	
		18.00-18.15 m: Semi-massive banded py (60%)	21324	17.50	17.75	0.25	
		18.15-20.30 m: Finely disseminated to blebby py (10%) within matrix	21325	17.75	18.00	0.25	
20.30	21.20	**Chert Feldspar Breccia**	21326	18.00	18.25	0.25	
		Same as in 14.75-15.50 m, but sulphide content much less (trace-1% py)	21327	18.25	18.50	0.25	
21.20	21.30	**Diabase Dikelet**	21328	18.50	18.75	0.25	
		Light green, lime green chloritic dikelet, blotchy appearance, same as dyke at 12.60-14.50 m	21329	18.75	19.00	0.25	

21.30	25.70	**Cherty Jasperoid Breccia**	21330	19.00	19.25	0.25
		Light to medium gray chert feldspar breccia with 1-3 cm wide aggregates of finely disseminated py (1-5%) , begin to see more broken	21331	19.25	19.50	0.25
		up angular 1-10 cm wide fragments of jasperoid	21332	19.50	19.75	0.25
		23.16-23.45 m: Core contains more heavily disseminated py (10-20%) and thin irregular fracture controlled veinlets	21333	19.75	20.00	0.25
25.70	28.17	**Jasperoid Feldspar Breccia**	21334	20.00	20.25	0.25
		Medium gray reddish jasperoid feldspar chert fragment supported breccia, contains large angular 2-10 cm wide fragments of red	21335	20.25	20.50	0.25
		jasperoid, matrix consists of light gray fine grained crystalline pervasive feldspar (albite ?) and clots of milky white qtz-ank fracture	21336	20.50	20.75	0.25
		controlled veins, occassional disseminations, blebs and stringers of py (tr)	21337	20.75	21.00	0.25
28.17	32.13	**Pyritic Chert Breccia**	21338	21.00	21.20	0.20
		Dark gray to black fine grained silicified matrix supported feldspar chert breccia, absence of jspaeroid fragments.	21339	21.20	21.40	0.20
		Fragments much smaller sub-angular to sub-rounded. Ghosty mm's to 2 cm wide chert fragments, moderately silicified and albitized	21340	21.40	21.75	0.35
		Intensely mineralized, numerous irregular coarse stringers and blebs of py (20-50%) cpy (tr)	21341	21.75	22.00	0.25
		Occasional irregular coarse fracture controlled qtz-ank veins and veinlets crosscutting matrix and fragments	21342	22.00	22.25	0.25
		29.26-29.60 m: Massive-semi-massive py (40-60%)	21343	22.25	22.50	0.25
		29.80-32.14 m: Semi-massive to very coarsely blebby irregular stringers (20-40%) py	21344	22.50	22.75	0.25
32.13	33.25	**Pyritic Chert Feldspar Breccia**	21345	22.75	23.00	0.25
		Light to medium gray greenish medium grained moderately to strongly silicified and albitized pyritic chert breccia	21346	23.00	23.25	0.25
		Fragments very small mm's in size frequent thin 1-2 mm wide qtz-ank veins	21347	23.25	23.50	0.25
		Numerous stringers mm to 1 cm wide bands of py (10-20%)	21348	23.50	24.00	0.50
		32.75-33.25 m: Thick milky white 1-8 cm wide qtz-ank veins @ 45° to CA	21349	24.00	24.25	0.25
33.25	34.75	**Feldspar Chert Breccia**	21401	24.25	25.00	0.75
		Light gray intensely bleached silicified albitized chlorite chert breccia with numerous pervasive fracture controlled qtz-ank veins	21402	25.00	25.50	0.50
		and veinlets, core has pervasive crackle texture, slightly magnetic	21403	25.50	26.00	0.50
		Trace py throughout section	21404	26.00	26.50	0.50
34.75	45.70	**Diabase Dyke**	21405	26.50	27.00	0.50
		Light green, lime green chloritic diabase dyke with numerous fine pervasive black magnetite? crystals throughout section, pervasive	21406	27.00	27.35	0.35
		fine grained plagioclase crystals, gabbroic looking	21407	27.35	27.60	0.25
		Pervasive very fine grained pyrite throughout section (tr to 1%)	21408	27.60	28.00	0.40
		Frequent irregular fracture controlled hairline to mm scale qtz-ank veins and veinlets	21409	28.00	28.50	0.50
		39.40-39.50 m: Irregular qtz-ank stockwork veins	21410	28.50	28.75	0.25
		41.60 m: weak foliation So ~45° to CA, foliation along course chlorite crystals	21411	28.75	29.00	0.25
		42.4 m: Dyke become more finer grained crystalline with blotchy darker patches near contact	21412	29.00	29.25	0.25
		44.23-44.30 m: Coarse vuggy ank-qtz veins @ 30° to CA	21413	28.75	29.50	0.75
		45.70 m: Contact with jasperoidal chert breccia @ ~20° to CA	21414	29.50	29.75	0.25
45.70	52.65	**Jasperoidal Chert Breccia**	21415	29.75	30.00	0.25
		Light gray/reddish mottled intensely fractured albitized silicified pyritic jasperoidal chert breccia	21416	30.00	30.30	0.30
		Numeous large, up to 10 cm wide, jasperoidal fragments, fragment supported. Breccia intensely fractured crackle texture	21417	30.30	30.60	0.30
		Healed fractures intensely albitized silicified	21418	30.60	31.00	0.40
		Mineralization consists of course fracture controlled pervasive disseminations and small blebs of py (2-5%)	21419	31.00	31.25	0.25
52.65	60.30	**Pyritic Argillic Chert Breccia**	21420	31.25	31.50	0.25
		Dark gray to black argillic chert breccia. Strongly reworked and milled matrix supported breccia. Fragments 4 cm to mm's in diameter	21421	31.50	31.80	0.30
		Fragments consist of chert and occassional jasperoid within a dark gray/black argillite feldspar pyrite matrix	21422	31.80	32.10	0.30
		Mineralization consists of heavily disseminated to semi-massive coarse stringers and blebs of py (20-40%)	21423	32.10	32.50	0.40
		Breccia is crosscut by numerous irregular fracture controlled qtz-ank veins and veinlets	21424	32.50	32.75	0.25
		Pervasive moderate to strong feldspar (albite) alteration	21425	32.75	33.00	0.25
		52.85-53.10 m: Coarse up to 1 cm thick stringers of py (50%) @ 30° to CA	21426	33.00	33.25	0.25
		54.20-54.80 m: 1 cm wide thick feldspar qtz vein encapsulating angular small cherty argillitic breccia fragments, strongly altered	21427	33.25	34.00	0.75
		envelope	21428	34.00	34.40	0.40
		55.20-55.60 m: Massive to semi-massive match stick shaped stringers and coarse blebs of py (60-70%)	21429	34.40	34.75	0.35
		57.34-57.42 m: Semi-massive sub-parallel coarse stringers of py (50%) @ 70° to CA	21430	34.75	35.00	0.25
		~57.0 m: Breccia displays more flow banding fragments and matrix display a fabric @ 60° to CA	21431	35.00	36.00	1.00
60.30	62.90	**Feldspathic Pyritic Argillite**	21432	39.40	39.60	0.20
		Light gray mottled strongly fractured albitic pyritic argillite, numerous fracture controlled crosscutting veins and veinlets, most	21433	45.00	45.60	0.60
		veins and veinlets @ 40° to CA	21434	45.60	45.90	0.30
		Mineralization consists of coarse disseminations, coarse blebs and stringers of py (5-20%)	21435	45.90	46.15	0.25
62.90	67.95	**Massive Feldspar Argillite**	21436	46.15	46.40	0.25

		Dark gray equigranular fine grained massive argillite with occasional coarse qtz-ank veins	21437	46.40	47.00	0.60
		63.51-63.60 m: Coarse irregular qtz-ank vein/knot and chlorite envelope no obvious sulphides	21438	47.00	47.50	0.50
		63.70-63.90 m: Argillite becomes brecciated numeous small 1-5 mm wide argilite qtz-ank clasts fragments, matrix supported	21439	47.50	48.00	0.50
		65.70-65.84 m: 1.5 cm wide qtz-ank vein @ 20° to CA with 1-2 mm wide argillite fragments in matrix contains coarse disseminations	21440	48.00	48.50	0.50
		and small blebs of py in vein (1-3%)	21441	48.50	49.00	0.50
67.95	70.80	**Pyritic Feldspar Argillite**	21442	49.00	49.50	0.50
		Light gray bleached mottled strongly pervasively fractured albitized pyritic argillite with numerous fracture controlled pervasive qtz-ank	21443	49.50	50.00	0.50
		veinlets	21444	50.00	50.50	0.50
		Strongly mineralized with coarsely disseminated to semi-massive blotches of py (10-30%)	21445	50.50	50.70	0.20
70.80	72.10	**Pyritic Cherty Argillite Breccia**	21446	50.70	51.00	0.30
		Medium to dark gray strongly brecciated matrix supported with numerous sub-angular to sub-rounded mm to 2 cm cherty fragments	21447	51.00	51.50	0.50
		in a dark gray fine grained argillitic matrix	21448	51.50	52.00	0.50
		Pervasive coarse to fine disseminations and veinlets of py (10%) and cpy (tr)	21449	52.00	52.30	0.30
72.10	73.67	**Feldspathic Pyritic Argillite Breccia**	21450	52.30	52.65	0.35
		Dark to medium gray moderately to strongly albitized silicified and fractured argillite. Numerous fracture controlled qtz-ank stockwork	21451	52.65	53.10	0.45
		veins and veinlets @ 45° to CA	21452	53.10	53.64	0.54
		Core is moderately bleached and fractured with occasional cherty fragments within the argillite	21453	53.64	54.27	0.63
		Fragments very broken doen milled 1-5 mm wide occasional cm scale ghosty chert fragments	21454	54.27	54.70	0.43
		Mineralization consists of semi-massive irregular coarse bands of py (30-40%) and coarse disseminations and blebs of py (10-20%)	21455	54.70	55.00	0.30
		trace cpy, total sulphide content 20-25%	21456	55.00	55.25	0.25
73.67	76.93	**Pyrtic Feldspar Argillite**	21457	55.25	55.75	0.50
		Black to dark gray massive fine grained muddy looking argillite, contains pervasive very fine disseminated py (1%) cpy (tr)	21458	55.75	56.50	0.75
		Moderately silicified locally has whitish mottled texture, weak to moderate pervasive chlorite, core has grenish hue	21459	56.50	57.00	0.50
		Get ghosty subtle banding within argillite @ 90° to CA	21460	57.00	57.30	0.30
76.93	82.05	**Pyritic Cherty Argillite Breccia**	21461	57.30	57.60	0.30
		Medium gray mottled moderately to intensely silicified albitized matrix supported chert argillite breccia	21462	57.60	58.00	0.40
		Fragments predominantly irregular and angular to sub-angular mm to 4 cm wide, ghosty light gray chert, matrix supported	21463	58.00	58.50	0.50
		60% matrix, 40 fragments	21464	58.50	59.00	0.50
		Numerous irregular anastomosing crosscutting 1-4 mm wide fracture controlled qtz-ank veins and veinlets	21465	59.00	59.50	0.50
		Occassional thin graphitic lamina within matrix	21466	59.50	60.00	0.50
		Mineralization consists of of stringers, fine to coarse disseminations and blebs of py, locally semi-massive (10-30%)	21467	60.00	60.25	0.25
		79.34-79.38 m: 4 cm wide coarse qtz-ank vein @ 90° to CA	21468	60.25	60.50	0.25
		79.90-81.07 m: Core becomes more graphitic more black darker, with numerous pervasive irregular coarse qtz-ank veins with coarse	21469	60.50	60.75	0.25
		blebs and stringers of py (10-30%)	21470	60.75	61.00	0.25
82.05	113.45	**Feldspar Argillite**	21471	61.00	61.25	0.25
		Light to medium gray vfg to fg equigranular massive feldspar rich argillite, contains numerous coarse graphitic black specks throughout	21472	61.25	61.60	0.35
		section	21477	61.60	62.00	0.40
		Numerous irregular whispy dark green chlorite stringers within core	21478	62.00	62.50	0.50
		83.0-84.0 m: Coarse irregular 1 cm to 5 cm wide qtz-ank veins and clots with some coarse blebs of py (1-5%)	21479	62.50	62.93	0.43
		84.4-85.4 m:Coarse irregular knots and veins of qtz-ank-chl, get light gray weak ghosty blotches and py throughout section (tr-1%)	21480	62.93	63.29	0.36
		86.8-87.10 m: 5 cm wide coarse chl-ank vein at 30° to CA py (tr-1%)	21481	63.29	63.50	0.21
		92.0-92.9 m: Numerous irregular 1 mm to 2 cm wide ank-chl-qtz veins and veinlets	21482	63.50	63.65	0.15
		95.14-95.27 m: 13 cm wide chl-ank vein	21483	63.65	64.00	0.35
		99.50-99.75 m: 25 cm wide irregular coarse ank-qtz-chl veins with pervasive fine to medium disseminated py (tr-1%)	21484	64.00	65.00	1.00
		110.15-110.80 m: Irregular coarse ank-qtz-chl vein with large coarse long ascicular ankerite crystals	21485	65.60	65.85	0.25
		111.56-111.65 m: Coasre ank-qtz vein @ 30° to CA	21486	67.90	68.60	0.70
113.45	118.40	**Veined Pyritic Feldspar Argillite**	21487	68.60	69.00	0.40
		Medium to light gray mottled moderately silicified strongly veined feldspar argillite, core is crosscut by numeous irregular qtz-ank	21488	69.00	69.50	0.50
		stockworks, core is moderately to strongly silicified	21489	69.50	70.00	0.50
		Mineralization consists of coarsely disseminated blebs, stringers and aggregates of fine to medium disseminations of py (10-30%)	21490	70.00	70.50	0.50
118.40	143.90	**Feldspar Argillite**	21491	70.50	70.90	0.40
		Medium to dark gray massive fg to vfg feldspar argillite	21492	70.90	71.50	0.60
		119.1-119.45 m: Coarse blebs and irregular 5 mm to 1 cm wide clots of py within a black muddy graphitic section	21493	71.50	72.00	0.50
		120.45-123.00 m: Get coarse 1-5 cm wide very irregular coarse ank-qtz veins and clots, significant coarse disseminations and blebs				
		of semi-massive py (10-30%) cpy (tr) moderate to strong chlorite carbonate alteration throughout interval, extensively veined				
		123.78-124.00 m: Coarse to medium irregular ank-qtz knots and veins with coarse blebs and clots of py (10%) cpy (tr-1%)				

	125.05-126.75 m: Dark gray/black and milky white mottled irregular very coarse ank-qtz veins, moderately fractured, moderately to strongly altered with crystalline hard black silicified envelopes around veins Mineralization consists of disseminations, coarse blebs and coarse stringers, locally semi-massive py (10-30%) 127.15--127.30 m: Irregular dark gray to black silicified zone some py (1-2%) 127.8-129.01 m: Black silicifed section, crystalline hard contains whispy stringers of py (5%) 129.30-129.55 m: Occassional coarse blebs of py (5%) within qtz-ank veins 131.25-132.28 m: Large coarse 1-3 cm wide blebs of py (10-20%) within black hard crystalline silicified zone with pervasive irregular ank-qtz veins 132.50-132.70 m: Coarse irregular ank-qtz knots and veins with occassional 1-2 mm wide blebs of py (1-2%) 136.8 m: 2 mm wide qtz vein @ 30° to CA 132.25 m: Medium gray massive vfg crystalline recrystalline argillite has frequent sharp 1-4 mm wide qtz-ank veins 140.40-141.10 m: Pervasive irregular qtz-ank vein with py (tr) 142.00-142.30 m: Moderately silicified vein zone, irregular ank-qtz veins and veinlets with py (tr) 144.80-145.20 m: 40 cm wide intensively altered silicified veined zone, numerous coarse 1-10 cm wide milky white ank-qtz veins finely disseminated to coarse 3 cm wide bands of py (10-20%) veining at 80° to CA	21494 21495 21496 21497 21498 21499 21500 34501 34502 34503 34504 34505 34506	72.00 72.50 72.90 73.25 73.40 73.70 74.00 75.00 76.00 76.50 76.90 77.50 78.00	72.50 72.90 73.25 73.40 73.70 74.00 75.00 76.00 76.50 76.90 77.50 78.00 78.50	0.50 0.40 0.35 0.15 0.30 0.30 1.00 1.00 0.50 0.40 0.60 0.50 0.50
143.90	**End of Hole**	34507 34508 34509 34510 34511 34512 34513 34514 34515 34516 34517 34518 34519 34520 34521 34522 34523 34524 34525 34526 34527 34528 34529 34530 34531 34532 34533 34534 34535 34536 34537 34538 34539 34540 34541 34542 34543 34544 34545 34546	78.50 79.00 79.30 79.40 80.00 80.50 81.00 81.45 81.70 82.20 83.00 84.00 85.00 86.00 88.75 90.00 92.00 95.00 97.00 99.50 110.15 112.00 116.10 117.00 117.65 119.10 120.50 121.50 120.80 123.80 125.10 125.50 126.00 126.40 127.00 127.50 127.80 128.10 128.70 128.95	79.00 79.30 79.40 80.00 80.50 81.00 81.45 81.70 82.20 83.00 84.00 85.00 86.00 87.00 89.00 91.00 92.60 96.00 97.40 99.75 110.80 113.00 117.00 117.65 118.30 119.45 121.00 121.80 121.50 124.00 125.50 126.00 126.40 127.00 127.50 127.80 127.90 128.50 128.80 129.05	0.50 0.30 0.10 0.60 0.50 0.50 0.45 0.25 0.50 0.80 1.00 1.00 1.00 1.00 0.25 1.00 0.60 1.00 0.40 0.25 0.65 1.00 0.90 0.65 0.65 0.35 0.50 0.30 0.70 0.20 0.40 0.50 0.40 0.60 0.50 0.30 0.10 0.4 0.10 0.10

34547	129.25	129.65	0.4
34548	132.50	132.75	0.25
34549	130.15	131.00	0.85
34550	131.00	131.70	0.70
34551	131.70	132.30	0.60
34552	140.40	141.10	0.70
34553	142.00	142.40	0.40
34554	142.80	143.25	0.45

41P11SE2049 2.25223 MACMURCHY

030

KRL RESOURCES CORP.
Golden Sylvia
DRILL HOLE LOG

HOLE No.
GS-16

STARTED:
2/16/2003

FINISHED:
2/20/2003

GRID LOCATION
650W 2845N

DEPTH / DIP / AZIMUTH / TEST TYPE
111.56 m / -45° / 070° (Grid)
15.24 m, 68.9 m, 108.54 m / -45°, -45°, -45° / / Acid test

DRAFT -----DRAFT COPY

LOGGED BY: P.Donnelly

CORE SIZE: NQ

LENGTH: 111.56 meters

CONTRACTOR: Bradley Bros.

DRILL RIG: Boyles 38

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH
0.00	3.00	**Casing**				
3.00	13.50	**Chert Feldspar Breccia**	34555	3.00	4.00	1.00
		Medium to dark gray blotchy mottled chert feldspathic silicified chert breccia, strongly brecciated numerous angular to sub-angular	34556	4.00	4.50	0.50
		mm to 2 cm wide chert fragments within a silica feldspar ankerite pyrite matrix, matrix supported, 40:60 breccia:fragments, occassional	34562	4.50	5.00	0.50
		jasperoid fragments	34563	5.00	5.50	0.50
		Pervasive superimposed irregular fractures superimposed on breccia, numerous irregular coarse qtz-ank veins and knots within matrix	34564	5.50	6.00	0.50
		Mineralization consists of fine disseminations to occasional coarse blebs and stringers within matrix (2-5%)	34565	6.00	6.50	0.50
		6.75-7.90 m: Increase in coarse blebs and disseminations of py within matrix (10-20%)	34566	6.50	7.00	0.50
		11.40-11.50 m: Semi-massive fine-medium disseminated py (30-40%)	34567	7.00	7.50	0.50
		11.80-12.00 m: Increase in disseminated py as semi-massive (30-40%) aggregates in matrix	34568	7.50	8.00	0.50
		13.00-13.20 m: Semi-massive fine-medium disseminated py (30-40%)	34569	8.00	8.50	0.50
13.50	13.80	**Diabase Dikelet**	34570	8.50	9.00	0.50
		Light to lime green moderately to strongly chloritic broken up, blocky diabase dike with fine to medium blotches of chlorite throughout	34571	9.00	9.50	0.50
		section, maybe fault zone-core very rubbly broken up	34572	9.50	10.00	0.50
		Contact with breccia @ 20° to CA	34573	10.00	10.50	0.50
13.80	17.07	**Pyritic Chert Feldspar Breccia**	34574	10.50	11.00	0.50
		Same as 3-13.50 m, has significantly more mineralization within matrix consists of coarse blebs and disseminations of py (20-30%)	34575	11.00	11.50	0.50
		15.20-15.55 m: Begin to see more bands of py within matrix, bands 0.5 - 2 cm wide (20-30%) also get coarse blebs and	34576	11.50	12.00	0.50
		disseminations of pyrite	34577	12.00	12.35	0.35
		15.90 m: See more moderate to weak chlorite alteration within matrix, more fragmenst supported, fragments more elongated, show	34578	12.35	12.60	0.25
		preferential orientation, chert clasts oriented @ 70° to CA	34579	12.60	13.00	0.40
17.07	17.30	**Diabase Dikelet**	34580	13.00	13.50	0.50
		~20 cm wide chloritic dykelet, could be healed shear zone, highly deformed and chloritic, numerous 1-3 mm wide qtz augen, weakly	34581	13.50	13.80	0.30
		bleached at contact with breccia	34582	13.80	14.50	0.70
		Mineralization consists of small 1 mm wide stringers of py (1-2%)	34583	14.50	15.00	0.50
		Contact with breccia @ 30° to CA	34584	15.00	15.50	0.50
17.30	18.20	**Pyritic Chert Feldspar Breccia**	34585	15.50	16.00	0.50
		Same as 3 - 13.50 m	34586	16.00	16.40	0.40
		17.90 - 18.20 m: Semi-massive disseminated py (30-40%)	34587	16.40	16.60	0.20
18.20	28.00	**Jasperoid Chert Breccia**	34588	16.60	17.10	0.50
		Reddish/medium to dark gray mottled matrix supported jasperoid chert breccia with numerous sub-angular to sub-rounded fractured	34589	17.10	17.40	0.30
		large blood red jasperoid fragments in a silicicified feldspathic ankerite matrix, numerous fine qtz infilled pervasive fractures crosscutting	34590	17.40	18.00	0.60
		fragments and matrix	34591	18.00	18.20	0.20
		Mineralization consists of pervasive finely disseminated py within the matrix (2-10%)	34592	18.20	19.00	0.80
		23.16 - 24.50 m: Core is moderately to strongly fractured and albitized with small disseminations and small blebs of py (2-5%)	34593	19.00	19.50	0.50
		27.20 - 28.00 m: Begin to see more coarse 1-2 mm wide blebs and stringers of py within matrix and veins	34594	19.50	20.00	0.50

28.00	31.06	**Pyritic Chert Breccia**	34595	20.00	20.40	0.40
		Light to medium gray mottled strongly brecciated matrix supported cherty pyritic breccia, moderately to strongly silicified and albitized	34596	20.40	20.90	0.50
		with occassional jasperoid fragments	34597	20.90	21.40	0.50
		Fragmnets extremely broken down and milled mm's to 1-2 cm wide cherty composition, matrix consists of mostly of silica and	34598	21.40	21.65	0.25
		sulphides	34599	21.65	22.00	0.35
		Mineralization consists of fine to coarse disseminations, blebs, stringers and bands of py (10-40%), locally semi-massive	34600	22.00	22.50	0.50
		28.00 - 28.65 m: Numerous coarse blebs and stringers of py (10-30%)	34601	22.50	23.00	0.50
		28.65 - 28.80 m: Semi-massive to massive band of py (60-80%)	34602	23.00	23.50	0.50
		28.80 - 31.06 m: Fine to coarse disseminations and occasional coarse blebs of py in matrix (10-30%)	34603	23.50	24.00	0.50
31.06	32.50	**Contact Breccia/Diabase Dyke**	34604	24.00	24.50	0.50
		Medium gray vfg to crystalline massive contaminated silicified hard diabase dyke adjacent to contact with diabase dyke	34605	24.50	25.00	0.50
		Appears to be chilled margin zone of diabase dyke, no obvious sulphides	34606	25.00	25.50	0.50
		Occassional qtz-ank veining,	34607	25.50	26.00	0.50
		31.60 - 31.70 m: Irregular 2-5 mm wide ank-qtz vein with 1-2% disseminated py along selvege	34608	26.00	26.50	0.50
32.50	39.02	**Diabase Dyke**	34609	26.50	27.00	0.50
		Light green, lime green fine grained to medium grained porphyritic with lack fine grained pervasive magnetite crystals, slightly magnetic	34610	27.00	27.50	0.50
		Occassional irregular anastomosing milky white ank-qtz vein, fizzes with HCl	34611	27.50	28.00	0.50
		33.85 - 34.20 m: Irregular ank-qtz stockwork vein set	34612	28.00	28.65	0.65
		34.90 - 35.36 m: Irregular ank-qtz stockworks	34613	28.65	28.75	0.10
		35.36 - 36.00 m: See more irregular 1-3 mm wide qtz-ank veins, core becomes more coarser chlorite, spotted texture,	34614	28.75	29.36	0.61
		more magetite crystals, see medium to fine qtz phenocrysts, more silicified	34615	29.36	29.50	0.14
		36.50 - 36.65 m: More irregular mm to 0.5 mm wide qtz-ank veins with small mm's of angular diabase fragments encapsulated within	34616	29.50	30.00	0.50
		vein, has small blebs and disseminations of py (1-3%)	34617	30.00	30.50	0.50
		37.10 - 39.02 m: Diabase becomes more light green finer grained	34618	30.50	31.05	0.55
39.02	45.35	**Pyritic Jasperoid Chert Breccia**	34619	31.05	31.50	0.45
		Light to medium gray/red mottled moderately to strongly albitized silicified jasperoid chert breccia, numerous large, up to 10 cm wide,	34620	31.50	31.75	0.25
		sub-angular fragments of jasperoid in a albite silicified pyrite matrix, occassional milky white qtz-ank veina and knots infilling vugs	34621	31.75	32.50	0.75
		within matrix	34622	32.50	33.00	0.50
		Core is strongly mineralized with fine to coarse disseminations, blebs and stringers of py within matrix (10-20%), occassional massive	34623	33.80	34.10	0.30
		to semi-massive 1-20 cm wide bands of py (40-60%), trace cpy	34624	34.40	35.30	0.90
45.35	51.05	**Pyritic Chert Breccia**	34625	35.75	36.00	0.25
		Core becomes more medium gray to dark gray, significantly less jasperoid fragments, still strongly brecciated but more chert content	34626	37.00	38.00	1.00
		Moderately to strongly albitized and silicified and more argillic content within matrix, numerous elongated 1-5 cm long chert fragments	34627	38.00	39.00	1.00
		within matrix suppported matrix occassional jasperoid fragments	34628	39.00	39.50	0.50
		Mineralization consists of semi-massive coarse stringers blebs and disseminations of py (40-60%) within matrix, displays flow banding	34629	39.50	40.00	0.50
		texture	34630	40.00	40.50	0.50
		47.55 - 49.10 m: Decrease in mineralization to fine to coarse blebs and disseminations and occassional stringers of py (5-10%)	34631	40.50	41.00	0.50
		49.10 - 51.05 m: Core becomes more silicified numerous irregular fracture controlled qtz-ank veins and veinlets, core becomes more	34632	41.00	41.50	0.50
		intensely albitized silicified, moderately to strongly fractured displays crackle texture, get coarse to fine disseminations and blebs	34633	41.50	42.00	0.50
		of py (2-5%)	34634	42.00	42.50	0.50
		49.70 - 49.80 m: 10 cm wide coarse vuggy qtz-ank vein	34635	42.50	43.00	0.50
51.05	70.23	**Pyritic Jasperoid Breccia**	34636	43.00	43.50	0.50
		Medium gray/red mottled strongly to intensely albitized silicified and fractured, consists of almost 90% jasperoid	34637	43.50	44.00	0.50
		Core is moderately to strongly fractured albitized, albite alteration is more cream colored fibrous looking within matrix	34638	44.00	44.50	0.50
		Mineralization consists of fine to coarse disseminations of py (1-5%)	34639	44.50	45.00	0.50
		52.15 - 52.40 m: More coarse blebs and stringers of py (10-30%)	34642	45.00	45.35	0.35
		65.75 - 65.85 m: 10 cm wide milky white coarse qtz-ank vein @ 90° to CA, nice coarse pegmatitic euhedral ankerite crystals,	34643	45.35	45.85	0.50
		no obvious mineralization	34644	45.85	46.50	0.65
		66.75 - 68.25 m: Breccia has a more cherty argillite content, little jasperoid fragments very broken down and milled mm's in size	34645	46.50	47.00	0.50
		core is medium to dark gray mineralization consists of fine to medium disseminations of py (2-5%) in breccia matrix	34646	47.00	47.50	0.50

		68.25 m: Jasperoid content increases significantly, more fragment supported 60-70% jasperoid fragments , sulphide content up (5-10%)	34647	47.50	48.00	0.50
		fine to coarse disseminations and stringers of py	34648	48.00	48.50	0.50
70.23	78.10	**Argillic Chert Breccia**	34649	48.50	49.00	0.50
		Medium to dark gray matrix supported chert argillite breccia, sudden absence of jasperoid fragments at 70.23 m, fragments consist of	34650	49.00	49.70	0.70
		chert, much smaller mm's to 1-2 cm wide in a dark gray blotchy fine to medium grained silicicified feldspar (albite) matrix,	34651	49.70	49.85	0.15
		get occassional 1-10 cm wide jasperoidal fragments matrix 70% fragments 30% matrix	34652	49.85	50.50	0.65
		Get occassional up to 10 cm wide black fine grained vfg argilite sections	34653	50.50	51.00	0.50
		Core has strong silicic albite alteration, pervasive milky albite alteration	34654	51.00	51.50	0.50
		Get numerous pervasive fracture controlled hairline qtz-ank veins throughout core	34655	51.50	52.00	0.50
		Mineralization consists of fine to coarse disseminations, blebs and occassional stringers py (5-10%) within matrix	34656	52.00	52.50	0.50
		72.60 - 73.50 m: Core becomes more black vfg massive argillite with faint mm wide irregular ghosty banding see mm	34657	52.50	53.00	0.50
		scale fragments of chert	34660	53.00	53.50	0.50
78.10	79.90	**Breccia/Argillite Contact Zone**	34661	53.50	54.00	0.50
		Core becomes more broken, blocky and dark gray to black, argillic fg-vfg with weak to moderate albitic silicic alteration	34662	54.00	54.50	0.50
		Get whispy ghosty thin < 1 mm qtz-ank veinlets and occassional small < 1 mm wide chert fragments	34663	54.50	55.00	0.50
		Mineralization consists of fine disseminations to blebs to small 1-2 mm long stringers of py (2-5%)	34664	55.00	55.50	0.50
79.90	111.56	**Feldspar Argillite**	34665	55.50	56.00	0.50
		Dark gray to black vfg-fg massive equigranular with fine light gray off white specks of plagioclase and fine to vfg brownish/reddish	34666	56.00	56.50	0.50
		> 1 mm wide hematite specks throughout core	34667	56.50	57.00	0.50
		Get occassional 1 - 5 mm wide light gray sharply contrasting ank-qtz veins and veinlets reacts strongly with HCl @ 70° to CA	34668	57.00	57.50	0.50
		82.40 - 84.05 m: 7 - 8 mm wide irregular ank-qtz-chl vein sub-parallel to core axis, no obvious sulphides	34669	57.50	58.00	0.50
		Mineralization consists of fine to coarse disseminations and small 1 -2 mm wide isolated rounded blotches of py (tr-1%)	34670	58.00	58.50	0.50
		90.66 - 111.56 m: Get whispy thin elongated black stringers of graphite throughout core.	34671	58.50	59.00	0.50
		92.45 - 92.90 m: Mottled medium to dark gray moderately brecciated chert and argillite with numerous mm to 5 cm chert fragments	34672	59.00	59.50	0.50
		in a dark gray argillite matrix , weak to moderate chlorite-ankerite alteration	34673	59.50	60.00	0.50
		Mineralization consists of fine to medium disseminations and coarse blebs of py (5-10%) in matrix	34674	60.00	60.50	0.50
		98.45 - 98.75 m: 5 mm wide ghosty whispy irregular ankerite chlorite vein	34675	60.50	61.00	0.50
		98.90 -99.0 m: 10 cm wide qtz-ank vein milky white vein @ 90° to CA	34676	61.00	61.50	0.50
		106.40 - 108.00 m: Get more frequent irregular shoestring ank-qtz veins	34677	61.50	62.00	0.50
		108.00 - 108.65 m: Get more finer hairline qtz-ank fractures throughout section, core becomes more light gray	34678	62.00	62.50	0.50
		108.65 - 109.00 m: Coarse milky white vuggy qtz-ank vein sub-parallel to CA	34679	62.50	63.00	0.50
		109.90 - 110.00 m: Core becomes broken up, vuggy last 5 cm consists of irregular milky white qtz-ank vein	34680	63.00	63.50	0.50
111.56		**EOH**	34681	63.50	64.00	0.50
			34682	64.00	64.50	0.50
			34683	64.50	65.00	0.50
			34684	65.00	65.50	0.50
			34685	65.50	65.75	0.25
			34686	65.75	65.85	0.10
			34687	65.85	66.50	0.65
			34688	66.50	67.00	0.50
			34689	67.00	67.50	0.50
			34692	67.50	68.00	0.50
			34693	68.00	68.28	0.28
			34694	68.28	69.00	0.72
			34695	69.00	69.50	0.50
			34696	69.50	70.00	0.50
			34697	70.00	70.20	0.20
			34698	70.20	70.60	0.40
			34701	70.60	71.00	0.40
			34702	71.00	71.50	0.50

34703	71.50	72.00	0.50
34704	72.00	72.50	0.50
34705	72.50	73.00	0.50
34706	73.00	73.50	0.50
34707	73.50	74.00	0.50
34708	74.00	74.50	0.50
34709	74.50	75.00	0.50
34710	75.00	75.50	0.50
34711	75.50	76.00	0.50
34712	76.00	76.50	0.50
34713	76.50	77.00	0.50
34714	77.00	77.50	0.50
34715	77.50	78.10	0.60
34716	78.10	79.00	0.90
34717	79.00	79.90	0.90
34718	79.90	80.90	1.00
34719	82.40	83.00	0.60
34720	83.00	83.50	0.50
34721	83.50	84.05	0.55
34722	91.00	92.00	1.00
34723	92.00	92.40	0.40
34724	92.40	92.80	0.40
34725	92.80	93.50	0.70
34726	95.00	96.00	1.00
34727	98.45	98.75	0.30
34728	107.40	108.00	0.60
34729	108.00	108.65	0.65
34730	108.65	109.00	0.35
34731	109.00	109.75	0.75
34732	109.75	110.50	0.75

Hole No.	Certif. No.	Sample No.	From m	To m	Width m	Au g/t			
GS-17	653	34733	3.05	4.00	0.95	nil			
GS-17	653	34734	4.00	5.00	1.00	0.01			
GS-17	653	34735	5.00	6.00	1.00	0.01			
GS-17	653	34736	6.00	7.00	1.00	nil			
GS-17	653	34737	7.00	8.00	1.00	nil			
GS-17	653	34738	8.00	9.00	1.00	0.01			
GS-17	653	34739	9.00	10.00	1.00	0.01			
GS-17	653	34740	10.00	10.30	0.30	0.01			
GS-17	653	34741	10.30	11.00	0.70	0.01			
GS-17	653	34742	11.00	11.45	0.45	0.01			
GS-17	653	34743	11.45	12.50	1.05	nil			
GS-17	653	34744	12.50	13.25	0.75	0.01			
GS-17	653	34745	13.25	14.00	0.75	nil			
GS-17	653	34746	14.00	14.50	0.50	0.01			
GS-17	653	34747	14.50	15.10	0.60	0.08			
GS-17	653	34748	15.10	15.50	0.40	0.13			
GS-17	653	34749	15.50	16.00	0.50	0.03			
GS-17	653	34750	16.00	16.50	0.50	0.11			
GS-17	653	34753	16.50	17.00	0.50	0.15			
GS-17	653	34754	17.00	18.00	1.00	**5.90**			
GS-17	653	34755	18.00	18.50	0.50	0.11			
GS-17	653	34756	18.50	19.10	0.60	0.06			
GS-17	653	34757	19.10	19.50	0.40	0.01			
GS-17	653	34758	19.50	20.00	0.50	0.02			
GS-17	653	34759	20.00	20.40	0.40	0.09			
GS-17	653	34760	20.40	21.00	0.60	0.08			
GS-17	653	34761	21.00	21.50	0.50	0.05			
GS-17	653	34762	21.50	22.00	0.50	0.03			
GS-17	653	34763	22.00	22.50	0.50	0.04			
GS-17	653	34764	22.50	23.16	0.66	nil			
GS-17	653	34765	23.16	23.50	0.34	0.21			
GS-17	653	34766	23.50	24.00	0.50	0.01			
GS-17	653	34767	24.00	25.00	1.00	0.01			
GS-17	653	34768	25.00	26.06	1.06	nil			
GS-17	653	34769	26.06	27.00	0.94	nil			
GS-17	653	34770	27.00	27.50	0.50	0.04			
GS-17	653	34771	27.50	27.83	0.33	nil			
GS-17	653	34772	27.83	28.50	0.67	nil			
GS-17	653	34773	28.50	29.12	0.62	nil			
GS-17	653	34774	29.12	29.62	0.50	nil			
GS-17	653	34775	33.00	33.50	0.50	nil			
GS-17	653	34778	33.50	34.00	0.50	nil			
GS-17	653	34779	34.00	34.56	0.56	0.01			
GS-17	653	34780	34.56	35.36	0.80	nil			
GS-17	653	34781	35.36	35.90	0.54	nil			
GS-17	653	34782	35.90	36.50	0.60	nil			
GS-17	653	34783	36.50	37.12	0.62	0.11			
GS-17	653	34784	37.12	37.60	0.48	**9.46**	4.5408	1.88	3.467447
GS-17	653	34785	37.60	38.50	0.90	**1.17**	1.053		
GS-17	653	34786	38.50	39.00	0.50	**1.85**	0.925		
GS-17	653	34787	39.00	39.50	0.50	0.44			
GS-17	653	34788	39.50	40.00	0.50	0.04			
GS-17	653	34789	40.00	40.50	0.50	0.02			
GS-17	640	34790	40.50	41.00	0.50	0.02			
GS-17	640	34791	41.00	41.50	0.50	0.02			
GS-17	640	34792	41.50	42.00	0.50	0.02			
GS-17	640	34793	42.00	42.50	0.50	0.01			
GS-17	640	34794	42.50	43.10	0.60	0.03			
GS-17	640	34795	43.10	43.60	0.50	0.75			
GS-17	640	34796	43.60	44.00	0.40	0.08			
GS-17	640	34797	44.00	44.25	0.25	0.11			
GS-17	640	34798	44.25	45.00	0.75	0.40			
GS-17	640	34799	45.00	45.50	0.50	0.05			
GS-17	640	34800	45.50	45.70	0.20	nil			
GS-17	640	34803	45.70	46.58	0.88	nil			
GS-17	640	34804	46.58	47.10	0.52	0.16			
GS-17	640	34805	47.10	47.70	0.60	nil			
GS-17	640	34806	47.70	48.00	0.30	nil			

ASSAYS ~~for~~
for
DDH's GS-17,
GS-18 &
GS-19

GS_14_draft.xls

Hole No.	Certif. No.	Sample No.	From m	To m	Width m	Au g/t	
GS-17	640	34807	48.00	48.50	0.50	0.05	
GS-17	640	34808	48.50	49.24	0.74	nil	
GS-17	640	34809	49.24	50.00	0.76	0.01	
GS-17	640	34810	50.00	50.60	0.60	0.09	
GS-17	640	34811	50.60	50.80	0.20	0.01	
GS-17	640	34812	50.80	51.05	0.25	nil	
GS-17	640	34813	51.05	51.35	0.30	0.01	
GS-17	640	34814	51.35	52.00	0.65	nil	
GS-17	640	34815	52.00	53.00	1.00	nil	
GS-17	640	34816	53.00	53.64	0.64	0.02	
GS-17	640	34817	53.64	53.87	0.23	0.04	
GS-17	640	34818	53.87	54.50	0.63	nil	
GS-17	640	34819	54.50	55.00	0.50	nil	
GS-17	640	34820	55.00	56.00	1.00	0.01	
GS-17	640	34821	56.00	57.00	1.00	nil	
GS-17	640	34822	57.00	58.00	1.00	0.01	
GS-17	640	34823	58.00	59.00	1.00	nil	
GS-17	640	34824	59.00	60.00	1.00	nil	
GS-17	640	34827	60.00	60.50	0.50	nil	
GS-17	640	34828	60.50	61.25	0.75	0.01	
GS-17	640	34829	61.25	61.60	0.35	0.01	
GS-17	640	34830	61.60	62.20	0.60	0.02	
GS-17	640	34831	62.20	62.65	0.45	0.02	
GS-17	640	34832	62.65	63.05	0.40	0.01	
GS-17	640	34833	63.05	63.55	0.50	nil	
GS-17	640	34834	63.55	64.10	0.55	nil	
GS-17	640	34835	64.10	64.76	0.66	nil	
GS-17	640	34836	64.76	65.26	0.50	0.02	
GS-17	640	34837	65.26	66.00	0.74	0.05	
GS-17	640	34838	66.00	66.30	0.30	0.21	
GS-17	640	34839	66.30	66.95	0.65	**1.59**	
GS-17	640	34840	66.95	67.25	0.30	0.74	
GS-17	640	34841	67.25	67.62	0.37	0.14	
GS-17	640	34842	67.62	68.00	0.38	0.87	
GS-17	640	34843	68.00	68.44	0.44	0.93	
GS-17	640	34844	68.44	68.80	0.36	0.15	
GS-17	640	34845	68.80	69.60	0.80	0.04	
GS-17	655	34846	69.60	70.00	0.40	0.31	
GS-17	655	34847	70.00	70.80	0.80	nil	
GS-17	655	34848	70.80	71.00	0.20	0.19	
GS-17	655	34849	71.00	71.30	0.30	0.08	
GS-17	655	34850	71.30	71.80	0.50	0.06	
GS-17	655	34853	71.80	72.30	0.50	0.06	
GS-17	655	34854	72.30	72.80	0.50	0.10	
GS-17	655	34855	72.80	73.15	0.35	**10.46**	10.595
GS-17	655	34856	73.15	73.50	0.35	**10.73**	
GS-17	655	34857	73.50	74.00	0.50	0.08	
GS-17	655	34858	74.00	74.50	0.50	0.04	
GS-17	655	34859	74.50	75.17	0.67	0.03	
GS-17	655	34860	75.17	75.93	0.76	0.04	
GS-17	655	34861	75.93	76.48	0.55	0.05	
GS-17	655	34862	76.48	77.00	0.52	**2.06**	
GS-17	655	34863	77.00	77.50	0.50	0.02	
GS-17	655	34864	77.50	78.00	0.50	nil	
GS-17	655	34865	78.00	78.50	0.50	0.03	
GS-17	655	34866	78.50	79.00	0.50	nil	
GS-17	655	34867	79.00	79.50	0.50	0.01	
GS-17	655	34868	79.50	80.00	0.50	0.02	
GS-17	655	34869	80.00	80.50	0.50	0.06	
GS-17	655	34870	80.50	81.00	0.50	0.08	
GS-17	655	34871	81.00	81.50	0.50	nil	
GS-17	655	34872	81.50	82.00	0.50	nil	
GS-17	655	34873	82.00	82.52	0.52	nil	
GS-17	655	34874	82.52	82.74	0.22	0.12	
GS-17	655	34877	82.74	83.74	1.00	nil	
GS-17	655	34878	83.74	84.75	1.01	0.01	
GS-17	655	34879	84.75	85.20	0.45	0.10	
GS-17	655	34880	85.20	85.96	0.76	0.01	

Hole No.	Certif. No.	Sample No.	From m	To m	Width m	Au g/t
GS-17	655	34881	85.96	86.25	0.29	0.01
GS-17	655	34882	86.25	86.75	0.50	0.01
GS-17	655	34883	86.75	87.25	0.50	0.02
GS-17	655	34884	87.25	87.75	0.50	0.02
GS-17	655	34885	87.75	88.25	0.50	0.03
GS-17	655	34886	88.25	88.75	0.50	nil
GS-17	655	34887	88.75	89.25	0.50	0.02
GS-17	655	34888	89.25	89.75	0.50	0.03
GS-17	655	34889	89.75	90.25	0.50	0.08
GS-17	655	34890	90.25	91.00	0.75	0.02
GS-17	655	34891	91.00	91.50	0.50	0.01
GS-17	655	34892	91.50	92.00	0.50	nil
GS-17	655	34893	92.00	92.50	0.50	0.01
GS-17	655	34894	92.50	93.30	0.80	0.09
GS-17	655	34895	93.30	93.80	0.50	0.21
GS-17	655	34896	93.80	94.30	0.50	0.02
GS-17	655	34897	94.30	94.50	0.20	0.03
GS-17	655	34898	94.50	95.00	0.50	0.02
GS-17	655	34899	95.00	95.50	0.50	0.03
GS-17	655	34900	95.50	96.00	0.50	0.04
GS-17	655	34903	96.00	97.00	1.00	0.05
GS-17	655	34904	97.00	98.00	1.00	nil
GS-17	655	34905	98.00	99.00	1.00	0.02
GS-17	655	34906	99.00	99.60	0.60	0.07
GS-17	655	34907	99.60	100.15	0.55	0.07
GS-17	655	34908	100.15	100.60	0.45	0.16
GS-17	655	34909	100.60	101.20	0.60	0.44
GS-17	655	34910	101.10	102.00	0.90	0.06
GS-17	655	34911	102.00	103.00	1.00	0.11
GS-17	655	34912	103.00	104.00	1.00	0.09
GS-17	655	34913	104.00	105.00	1.00	0.02
GS-17	655	34914	105.00	106.00	1.00	0.01
GS-17	655	34915	106.00	107.00	1.00	0.07
GS-17	655	34916	107.00	107.40	0.40	0.52
GS-17	655	34917	112.87	113.37	0.50	**1.27**
GS-17	655	34918	113.37	114.37	1.00	0.43
GS-17	655	34919	114.37	115.27	0.90	0.11
GS-17	655	34920	115.27	115.50	0.23	0.22

Hole No.	Certif. No.	Sample No.	From m	To m	Width m	Au g/t					
GS-18	3W-0728	2701	11.00	12.10	1.10	0.02					
GS-18	3W-0728	2702	15.80	16.25	0.45	0.05					
GS-18	3W-0728	2703	16.25	17.00	0.75	0.02					
GS-18	3W-0728	2704	17.00	18.00	1.00	nil					
GS-18	3W-0728	2705	18.00	19.00	1.00	0.04					
GS-18	3W-0728	2706	19.00	20.00	1.00	0.03					
GS-18	3W-0728	2707	20.00	20.45	0.45	0.06					
GS-18	3W-0728	2708	20.45	21.00	0.55	0.08					
GS-18	3W-0728	2709	21.00	21.45	0.45	0.11					
GS-18	3W-0728	2710	21.45	22.45	1.00	0.05					
GS-18	3W-0728	2711	22.45	23.00	0.55	0.02					
GS-18	3W-0728	2712	23.00	24.00	1.00	nil					
GS-18	3W-0728	2713	24.00	25.00	1.00	0.03					
GS-18	3W-0728	2714	25.00	26.00	1.00	nil					
GS-18	3W-0728	2715	26.00	26.60	0.60	nil					
GS-18	3W-0728	2716	26.60	27.20	0.60	0.11					
GS-18	3W-0728	2717	27.20	27.70	0.50	0.01					
GS-18	3W-0728	2718	27.70	28.40	0.70	0.05					
GS-18	3W-0728	2719	28.40	29.00	0.60	0.06					
GS-18	3W-0728	2720	29.00	29.50	0.50	0.03					
GS-18	3W-0728	2721	29.50	30.00	0.50	0.01					
GS-18	3W-0728	2722	30.00	31.00	1.00	0.05					
GS-18	3W-0728	2723	31.00	32.00	1.00	0.02					
GS-18	3W-0728	2724	32.00	32.50	0.50	**1.44**	0.72				
GS-18	3W-0728	2727	32.50	33.00	0.50	**1.10**	0.55				
GS-18	3W-0728	2728	33.00	33.50	0.50	**2.33**	1.165				
GS-18	3W-0728	2729	33.50	34.00	0.50	**7.75**	3.875		**4.08 g/t Au**	includes	7.15 g/t Au
GS-18	3W-0728	2730	34.00	34.70	0.70	**6.72**	4.704	4.0793	**2.70m**		1.20m
GS-18	3W-0728	2731	42.70	43.00	0.30	0.07					
GS-18	3W-0728	2732	68.00	68.60	0.60	0.99					
GS-18	3W-0728	2733	102.75	103.75	1.00	0.06					
GS-18	3W-0728	2734	103.75	104.75	1.00	0.05					
GS-18	3W-0728	2735	104.75	105.75	1.00	0.29					
GS-18	3W-0728	2736	105.75	106.70	0.95	0.09					
GS-18	3W-0728	2737	106.70	107.00	0.30	0.03					
GS-18	3W-0728	2738	107.00	108.00	1.00	0.08					
GS-18	3W-0728	2739	108.00	109.00	1.00	**1.20**					
GS-18	3W-0728	2740	109.00	110.00	1.00	0.03					
GS-18	3W-0728	2741	110.00	111.00	1.00	0.03					
GS-18	3W-0728	2742	111.00	112.00	1.00	0.02					
GS-18	3W-0728	2743	112.00	113.00	1.00	0.10					
GS-18	3W-0728	2744	113.00	114.00	1.00	0.01					
GS-18	3W-0728	2745	114.00	115.00	1.00	0.03					
GS-18	3W-0728	2746	115.00	116.00	1.00	0.02					
GS-18	3W-0728	2747	116.00	117.00	1.00	0.02					
GS-18	3W-0728	2748	117.00	118.00	1.00	0.03					
GS-18	3W-0728	2749	118.00	119.00	1.00	0.89					
GS-18	3W-0728	2752	119.00	120.00	1.00	0.06					
GS-18	3W-0728	2753	120.00	121.00	1.00	0.37					
GS-18	3W-0728	2754	121.00	122.00	1.00	0.05					
GS-18	3W-0728	2755	122.00	123.00	1.00	0.06					
GS-18	3W-0728	2756	123.00	124.00	1.00	0.08					
GS-18	3W-0729	2757	124.00	125.00	1.00	**5.01**			**5.01g/t Au**		
GS-18	3W-0729	2758	125.00	125.70	0.70	0.13			**1.00m**		
GS-18	3W-0729	2759	136.30	137.00	0.70	0.37					
GS-18	3W-0729	2760	137.00	137.70	0.70	0.22					
GS-18	3W-0729	2761	137.70	138.40	0.70	0.28					
GS-18	3W-0729	2762	138.40	139.10	0.70	0.14					
GS-18	3W-0729	2763	139.10	139.80	0.70	0.14					
GS-18	3W-0729	2764	139.80	140.50	0.70	0.31	significant width of anomalous gold.				
GS-18	3W-0729	2765	140.50	141.20	0.70	0.18					
GS-18	3W-0729	2766	141.20	141.90	0.70	0.23					
GS-18	3W-0729	2767	141.90	142.60	0.70	0.13					
GS-18	3W-0729	2768	142.60	143.30	0.70	0.34					
GS-18	3W-0729	2769	143.30	143.80	0.50	0.32					
GS-18	3W-0729	2770	143.80	144.30	0.50	0.24					
GS-18	3W-0729	2771	144.30	144.80	0.50	0.28					
GS-18	3W-0729	2772	144.80	145.50	0.70	0.46					

Hole No.	Certif. No.	Sample No.	From m	To m	Width m	Au g/t					
GS-18	3W-0729	2773	145.50	146.00	0.50	0.32					
GS-18	3W-0729	2774	146.00	146.50	0.50	0.70					
GS-18	3W-0729	2777	146.50	147.00	0.50	**1.47**			**1.61g/t Au**		
GS-18	3W-0729	2778	147.00	147.50	0.50	**0.86**			**1.50m**		
GS-18	3W-0729	2779	147.50	148.00	0.50	**2.51**					
GS-18	3W-0729	2780	148.00	148.50	0.50	0.69					
GS-18	3W-0729	2781	148.50	149.00	0.50	0.82					
GS-18	3W-0729	2782	149.00	149.50	0.50	0.27					
GS-18	3W-0729	2783	149.50	150.00	0.50	0.28					
GS-18	3W-0729	2784	150.00	150.50	0.50	0.17					
GS-18	3W-0729	2785	150.50	151.00	0.50	0.18					
GS-18	3W-0729	2786	151.00	151.50	0.50	0.23					
GS-18	3W-0729	2787	151.50	152.00	0.50	0.10					
GS-18	3W-0729	2788	152.00	152.50	0.50	**1.85**	0.925				
GS-18	3W-0729	2789	152.50	153.00	0.50	**2.30**	1.15				
GS-18	3W-0729	2790	153.00	153.50	0.50	**7.20**	3.6				
GS-18	3W-0729	2791	153.50	154.00	0.50	**4.32**	2.16		**3.48g/t Au**	includes	7.20g/t Au
GS-18	3W-0729	2792	154.00	154.40	0.40	**1.31**	0.524	2.40	**2.4m**		0.50m
GS-18	3W-0729	2793	154.40	154.85	0.45	0.83					

Hole No.	Certif. No.	Sample No.	From m	To m	Width m	Au g/t
GS-19		2794	4.80	5.20	0.40	
GS-19		2795	5.20	5.50	0.30	
GS-19		2796	5.50	6.00	0.50	
GS-19		2797	6.00	6.70	0.70	
GS-19		2798	6.70	7.40	0.70	
GS-19		2799	7.40	8.10	0.70	
GS-19		2800	Standard GS-6			
GS-19		2801	Blank			
GS-19		2802	8.10	8.80	0.70	
GS-19		2803	8.80	9.50	0.70	
GS-19		2804	9.50	10.20	0.70	
GS-19		2805	10.20	10.90	0.70	
GS-19		2806	10.90	11.60	0.70	
GS-19		2807	11.60	12.00	0.40	
GS-19		2808	12.00	12.60	0.60	
GS-19		2809	12.60	13.10	0.50	
GS-19		2810	13.10	13.60	0.50	
GS-19		2811	13.60	14.10	0.50	
GS-19		2812	14.10	14.60	0.50	
GS-19		2813	14.60	15.10	0.50	
GS-19		2814	15.10	15.70	0.60	
GS-19		2815	15.70	16.40	0.70	
GS-19		2816	16.40	17.10	0.70	
GS-19		2817	17.10	17.40	0.30	
GS-19		2818	17.40	17.80	0.40	40% lost
GS-19		2819	17.80	18.50	0.70	
GS-19		2820	18.50	19.20	0.70	
GS-19		2821	19.20	19.90	0.70	
GS-19		2822	19.90	20.60	0.70	
GS-19		2823	20.60	21.30	0.70	
GS-19		2824	21.30	22.00	0.70	
GS-19		2825	Standard GS-3			
GS-19		2826	Blank			
GS-19		2827	22.00	22.70	0.70	
GS-19		2828	22.70	23.40	0.70	
GS-19		2829	23.40	24.10	0.70	
GS-19		2830	24.10	24.80	0.70	
GS-19		2831	24.80	25.50	0.70	
GS-19		2832	25.50	26.20	0.70	
GS-19		2833	26.20	26.90	0.70	
GS-19		2834	26.90	27.80	0.90	
GS-19		2835	27.80	28.50	0.70	
GS-19		2836	28.50	29.20	0.70	
GS-19		2837	29.20	29.90	0.70	
GS-19		2838	29.90	30.60	0.70	
GS-19		2839	30.60	31.30	0.70	
GS-19		2840	31.30	32.00	0.70	
GS-19		2841	32.00	32.70	0.70	
GS-19		2842	32.70	33.40	0.70	
GS-19		2843	33.40	34.10	0.70	
GS-19		2844	34.10	34.80	0.70	
GS-19		2845	34.80	35.50	0.70	
GS-19		2846	35.50	36.20	0.70	
GS-19		2847	36.20	36.90	0.70	
GS-19		2848	36.90	37.35	0.45	
GS-19		2849	37.35	37.80	0.45	
GS-19		2850	Standard GS-6			
GS-19		2851	Blank			
GS-19		2852	37.80	38.40	0.60	
GS-19		2853	38.40	39.00	0.60	
GS-19		2854	39.00	39.65	0.65	
GS-19		2855	39.65	40.30	0.65	
GS-19		2856	40.30	40.80	0.50	
GS-19		2857	40.80	41.60	0.80	
GS-19		2858	41.60	42.00	0.40	
GS-19		2859	42.00	42.50	0.50	20%
GS-19		2860	42.50	43.00	0.50	
GS-19		2861	43.00	43.80	0.80	50%

Hole No.	Certif. No.	Sample No.	From m	To m	Width m	Au g/t
GS-19		2862	43.80	44.70	0.90	
GS-19		2863	44.70	46.30	1.60	50%
GS-19		2864	46.30	47.00	0.70	
GS-19		2865	47.00	47.55	0.55	
GS-19		2866	47.55	48.20	0.65	
GS-19		2867	48.20	49.00	0.80	
GS-19		2868	49.00	49.70	0.70	
GS-19		2869	49.70	50.40	0.70	
GS-19		2870	50.40	51.10	0.70	
GS-19		2871	51.10	51.80	0.70	
GS-19		2872	51.80	52.50	0.70	
GS-19		2873	52.50	53.20	0.70	
GS-19		2874	53.20	53.70	0.50	
GS-19		2875	Standard GS-3			
GS-19		2876	Blank			
GS-19		2877	53.70	54.20	0.50	
GS-19		2878	54.20	54.70	0.50	
GS-19		2879	54.70	55.00	0.30	
GS-19		2880	55.00	55.30	0.30	
GS-19		2881	55.30	55.80	0.50	
GS-19		2882	55.80	56.30	0.50	
GS-19		2883	56.30	57.00	0.70	
GS-19		2884	57.00	57.70	0.70	
GS-19		2885	57.70	58.40	0.70	
GS-19		2886	58.40	59.10	0.70	
GS-19		2887	59.10	59.80	0.70	
GS-19		2888	59.80	60.50	0.70	
GS-19		2889	60.50	61.20	0.70	
GS-19		2890	61.20	61.70	0.50	
GS-19		2891	61.70	62.40	0.70	
GS-19		2892	62.40	63.10	0.70	
GS-19		2893	63.10	63.80	0.70	
GS-19		2894	63.80	64.50	0.70	
GS-19		2895	64.50	65.20	0.70	
GS-19		2896	65.20	65.90	0.70	
GS-19		2897	65.90	66.60	0.70	
GS-19		2898	66.60	67.30	0.70	
GS-19		2899	67.30	68.00	0.70	
GS-19		2900	Standard GS-3			
GS-19		2901	Blank			
GS-19		2902	68.00	68.70	0.70	
GS-19		2903	68.70	69.40	0.70	
GS-19		2904	69.40	70.10	0.70	
GS-19		2905	70.10	70.80	0.70	
GS-19		2906	70.80	71.50	0.70	
GS-19		2907	71.50	72.20	0.70	
GS-19		2908	72.20	73.00	0.80	
GS-19		2909	73.00	73.70	0.70	
GS-19		2910	73.70	74.55	0.85	
GS-19		2911	74.55	75.05	0.50	
GS-19		2912	75.05	75.60	0.55	
GS-19		2913	75.60	76.30	0.70	
GS-19		2914	76.30	77.00	0.70	
GS-19		2915	77.00	77.70	0.70	
GS-19		2916	77.70	78.40	0.70	
GS-19		2917	78.40	78.90	0.50	
GS-19		2918	78.90	79.60	0.70	
GS-19		2919	79.60	80.10	0.50	
GS-19		2920	80.10	80.60	0.50	
GS-19		2921	80.60	81.10	0.50	
GS-19		2922	81.10	81.60	0.50	
GS-19		2923	81.60	82.10	0.50	
GS-19		2924	82.10	82.60	0.50	
GS-19		2925	Standard GS-3			
GS-19		2926	Blank			
GS-19		2927	82.60	83.00	0.40	
GS-19		2928	83.00	83.50	0.50	10% lost
GS-19		2929	83.50	84.00	0.50	50% lost

Hole No.	Certif. No.	Sample No.	From m	To m	Width m	Au g/t
GS-19		2930	84.00	84.70	0.70	40% lost
GS-19		2931	84.70	85.20	0.50	
GS-19		2932	85.20	85.70	0.50	
GS-19		2933	85.70	86.20	0.50	
GS-19		2934	86.20	86.70	0.50	
GS-19		2935	86.70	87.20	0.50	
GS-19		2936	87.20	87.70	0.50	
GS-19		2937	87.70	88.05	0.35	
GS-19		2938	88.05	88.55	0.50	
GS-19		2939	88.55	89.00	0.45	
GS-19		2940	89.00	89.60	0.60	
GS-19		2941	89.60	90.10	0.50	
GS-19		2942	90.10	90.60	0.50	
GS-19		2943	90.60	91.10	0.50	
GS-19		2944	91.10	91.60	0.50	
GS-19		2945	91.60	92.10	0.50	
GS-19		2946	92.10	92.70	0.60	
GS-19		2947	92.70	93.10	0.40	
GS-19		2948	93.10	93.70	0.60	
GS-19		2949	93.70	94.20	0.50	
GS-19		2950	Standard GS-6			
GS-19		2951	Blank			
GS-19		2952	94.20	94.70	0.50	
GS-19		2953	94.70	95.20	0.50	
GS-19		2954	95.20	95.70	0.50	
GS-19		2955	95.70	96.20	0.50	
GS-19		2956	96.20	96.70	0.50	
GS-19		2957	96.70	97.20	0.50	
GS-19		2958	97.20	97.60	0.40	
GS-19		2959	97.60	98.00	0.40	
GS-19		2960	98.00	98.50	0.50	
GS-19		2961	98.50	99.00	0.50	
GS-19		2962	99.00	99.60	0.60	
GS-19		2963	99.60	100.00	0.40	
GS-19		2964	100.00	100.50	0.50	
GS-19		2965	100.50	101.00	0.50	
GS-19		2966	101.00	101.50	0.50	
GS-19		2967	101.50	102.00	0.50	
GS-19		2968	102.00	102.50	0.50	
GS-19		2969	102.50	103.00	0.50	
GS-19		2970	103.00	103.50	0.50	
GS-19		2971	103.50	104.00	0.50	
GS-19		2972	104.00	104.50	0.50	
GS-19		2973	104.50	105.00	0.50	
GS-19		2974	105.00	105.50	0.50	
GS-19		2975	Standard GS-3			
GS-19		2976	Blank			
GS-19		2977	105.50	106.00	0.50	
GS-19		2978	106.00	106.50	0.50	
GS-19		2979	106.50	107.20	0.70	
GS-19		2980	107.20	107.90	0.70	
GS-19		2981	107.90	108.60	0.70	
GS-19		2982	108.60	109.30	0.70	
GS-19		2983	109.30	110.00	0.70	
GS-19		2984	110.00	110.70	0.70	
GS-19		2985	110.70	111.40	0.70	
GS-19		2986	111.40	112.10	0.70	
GS-19		2987	112.10	112.80	0.70	
GS-19		2988	112.80	113.50	0.70	
GS-19		2989	113.50	114.20	0.70	
GS-19		2990	114.20	114.80	0.60	
GS-19		2991	114.80	115.40	0.60	
GS-19		2992	115.40	115.70	0.30	
GS-19		2993	115.70	116.40	0.70	
GS-19		2994	116.40	117.10	0.70	
GS-19		2995	117.10	117.80	0.70	
GS-19		2996	117.80	118.50	0.70	
GS-19		2997	118.50	119.20	0.70	

Hole No.	Certif. No.	Sample No.	From m	To m	Width m	Au g/t
GS-19		2998	119.20	119.90	0.70	
GS-19		2999	119.90	120.50	0.60	
GS-19		3000	Standard GS-6			
GS-19		2501	Blank			
GS-19		2502	120.50	121.50	1.00	
GS-19		2503	121.50	122.50	1.00	
GS-19		2504	122.50	123.50	1.00	
GS-19		2505	123.50	124.50	1.00	
GS-19		2506	124.50	125.50	1.00	
GS-19		2507	125.50	126.50	1.00	
GS-19		2508	126.50	127.50	1.00	
GS-19		2509	127.50	128.50	1.00	
GS-19		2510	128.50	129.50	1.00	
GS-19		2511	129.50	130.00	0.50	
GS-19		2512	130.00	131.00	1.00	
GS-19		2513	131.00	132.00	1.00	
GS-19		2514	132.00	133.00	1.00	
GS-19		2515	133.00	134.00	1.00	
GS-19		2516	134.00	135.00	1.00	
GS-19		2517	135.00	135.50	0.50	
GS-19		2518	135.50	136.00	0.50	
GS-19		2519	136.00	136.50	0.50	
GS-19		2520	136.50	137.00	0.50	
GS-19		2521	137.00	137.60	0.60	
GS-19		2522	137.60	138.30	0.70	
GS-19			138.30	138.70	0.40	100% lost
GS-19		2523	138.70	139.00	0.30	
GS-19		2524	139.00	139.60	0.60	50% lost
GS-19		2525	Standard GS-3			
GS-19		2526	Blank			
GS-19		2527	139.60	140.30	0.70	
GS-19		2528	140.30	140.90	0.60	
GS-19		2529	149.50	149.85	0.35	
GS-19		2530	156.60	157.00	0.40	
GS-19		2531	162.10	162.40	0.30	

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0546-RA1

Company: **INTERNATIONAL KRL RES.CORP**
Project: G.S.
Attn: S.YOUNG

Date: MAR-04-03

We hereby certify the following Assay of 54 Core samples submitted FEB-19-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Multi Element
34501	Nil	-	-	Results
34502	Nil	-	-	to
34503	0.10	-	-	follow
34504	0.32	0.52	-	
34505	0.17	-	-	
34506	0.24	-	-	
34507	0.59	-	-	
34508	Nil	-	-	
34509	Nil	-	-	
34510	Nil	-	-	
34511	Nil	-	-	
34512	Nil	-	-	
34513	0.44	-	-	
34514	0.65	0.79	-	
34515	0.76	-	-	
34516	Nil	-	-	
34517	Nil	-	-	
34518	Nil	-	-	
34519	0.01	-	-	
34520	Nil	-	-	
34521	Nil	-	-	
34522	0.03	-	-	
34523	0.03	-	-	
34524	Nil	Nil	-	
34525	0.04	-	-	
34526	Nil	-	-	
34527	Nil	-	-	
34528	Nil	-	-	
34529	Nil	-	-	
34530	0.01	-	-	

Drill Core Assays.

by: Swastika Laboratories Ltd
& Assayers Canada

Certified by Denis Charette

1 Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
one (705) 642-3244 Fax (705) 642-3300

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

3W-0546-RA1

Company: **INTERNATIONAL KRL RES.CORP**
Project: G.S.
Attn: S.YOUNG

Date: MAR-04-03

We hereby certify the following Assay of 54 Core samples submitted FEB-19-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Multi Element
34531	Nil	-	-	
34532	0.02	-	-	
34533	Nil	-	-	
34534	0.01	-	-	
34535	0.02	-	-	
34536	0.01	-	-	
34537	Nil	-	-	
34538	Nil	Nil	-	
34539	0.01	-	-	
34540	Nil	-	-	
34541	Nil	-	-	
34542	Nil	-	-	
34543	Nil	-	-	
34544	Nil	-	-	
34545	Nil	-	-	
34546	Nil	-	-	
34547	Nil	-	-	
34548	Nil	-	-	
34549	Nil	-	-	
34550	Nil	-	-	
34551	Nil	-	-	
34552	Nil	-	-	
34553	Nil	-	-	
34554	3.40	4.11	3.53	

Certified by Denis Chartrand

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

NTERNATIONAL KRL RES. CORP.

Attention: S.YOUNG

Project: G.S.

Sample: CORE

Report No : 3W0546 RJ

Date : Mar-05-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
34501	<0.2	5.43	430	30	2.0	5	0.16	<1	73	803	83	13.26	0.16	3.26	700	<2	0.01	250	380	8	15	26	<10	<1	<0.01	199	<10	3	116	9
34502	<0.2	3.39	330	50	2.0	<5	0.31	<1	48	216	1	7.98	0.32	1.81	430	<2	0.01	205	460	2	5	13	<10	<1	<0.01	118	<10	4	63	7
34503	<0.2	3.42	575	40	1.5	<5	0.19	<1	60	305	255	8.89	0.29	1.79	385	<2	0.01	178	440	6	10	14	<10	<1	<0.01	126	<10	3	62	10
34504	0.4	0.68	205	10	<0.5	10	2.35	<1	31	450	194	10.09	0.02	0.33	570	2	0.01	49	350	42	10	1	<10	<1	<0.01	29	<10	4	14	7
34505	<0.2	0.67	340	10	<0.5	5	2.68	<1	9	315	105	7.24	0.01	0.30	550	<2	0.01	19	260	20	5	3	<10	<1	<0.01	35	<10	3	14	5
34506	<0.2	0.31	105	<10	<0.5	5	2.94	<1	15	290	30	6.57	0.01	0.15	545	2	0.01	28	160	20	5	1	<10	<1	<0.01	17	<10	3	10	4
34507	0.2	4.62	1140	20	1.0	10	1.60	<1	43	175	339	>15.00	0.05	2.55	740	4	0.01	85	420	38	10	13	<10	<1	0.01	137	<10	5	103	13
34508	<0.2	0.52	115	<10	<0.5	5	3.50	<1	26	357	293	5.13	0.01	0.23	565	2	0.01	42	140	16	10	1	<10	3	<0.01	16	<10	4	18	3
34509	<0.2	2.63	80	10	0.5	<5	8.72	<1	17	236	646	8.74	0.01	1.08	1520	4	0.01	39	270	10	5	5	<10	22	<0.01	41	<10	15	57	9
34510	0.2	0.27	120	<10	<0.5	10	2.30	<1	30	450	301	8.01	<0.01	0.14	390	2	0.01	51	120	24	10	1	<10	<1	<0.01	19	<10	2	17	5
34511	0.4	0.73	120	<10	<0.5	5	3.16	<1	26	474	774	6.77	0.01	0.32	535	2	0.01	70	140	26	10	3	<10	1	<0.01	30	<10	3	26	5
34512	<0.2	1.88	125	10	0.5	5	0.81	<1	16	726	140	6.53	0.03	0.84	290	4	0.01	44	120	6	10	3	<10	<1	<0.01	40	<10	1	43	5
34513	0.6	1.46	285	10	<0.5	5	2.66	<1	18	263	498	10.41	0.03	0.84	585	2	0.01	58	180	36	10	3	<10	<1	<0.01	38	<10	4	38	10
34514	2.0	2.73	165	10	0.5	20	0.45	<1	69	52	1009	>15.00	0.01	1.63	450	<2	0.01	117	340	94	10	2	<10	<1	<0.01	69	<10	3	57	28
34515	1.4	2.72	335	10	0.5	10	1.28	<1	85	187	606	>15.00	0.01	1.42	485	4	0.01	102	210	60	10	5	<10	<1	0.01	60	<10	5	65	20
34516	<0.2	5.95	65	20	1.5	<5	2.37	<1	29	40	207	14.93	0.02	2.79	960	<2	0.01	40	1380	14	5	24	<10	<1	0.03	380	<10	24	154	15
34517	<0.2	4.83	35	20	1.0	<5	4.06	<1	23	38	176	12.55	0.03	2.41	1010	<2	0.01	29	1160	12	5	20	<10	<1	0.02	303	<10	25	112	12
34518	<0.2	4.66	<5	20	0.5	<5	3.87	<1	48	28	156	12.05	0.04	2.91	940	<2	0.01	30	1180	10	5	22	<10	<1	0.01	309	<10	27	110	11
34519	<0.2	4.45	<5	20	1.0	<5	2.64	<1	35	31	130	11.70	0.03	3.73	810	<2	0.02	30	1220	10	5	23	<10	<1	0.01	322	<10	24	122	11
34520	<0.2	4.51	<5	20	1.0	<5	3.14	<1	25	24	89	11.62	0.02	4.14	985	<2	0.01	31	980	8	<5	19	<10	<1	0.01	270	<10	22	133	11
34521	<0.2	3.12	<5	10	0.5	<5	10.66	<1	9	30	19	8.08	0.01	2.54	740	<2	0.01	18	580	8	<5	12	<10	48	0.01	165	<10	13	79	8
34522	<0.2	5.21	<5	20	1.0	<5	1.94	<1	31	28	84	12.14	0.01	4.33	895	<2	0.01	30	1310	8	<5	22	<10	<1	0.01	325	<10	23	127	15
34523	<0.2	3.26	5	10	0.5	<5	7.85	<1	18	38	103	8.16	0.02	2.25	970	4	0.01	19	730	6	<5	12	<10	16	0.01	181	<10	19	83	9
34524	<0.2	1.96	<5	30	0.5	<5	1.34	<1	28	38	105	8.85	0.07	1.75	1095	<2	0.06	24	1300	20	<5	6	<10	<1	0.24	253	<10	21	146	23
34525	<0.2	2.70	<5	10	1.0	<5	3.98	<1	28	45	56	9.25	0.01	2.50	1360	<2	0.03	29	1150	38	5	8	<10	15	0.38	201	<10	17	189	20
34526	<0.2	3.11	<5	20	0.5	<5	3.93	<1	27	27	62	10.22	0.02	3.49	1815	<2	0.02	28	780	16	5	8	<10	<1	0.33	202	<10	17	222	21
34527	<0.2	2.48	<5	10	0.5	<5	11.48	<1	17	38	67	6.96	0.01	1.92	1965	<2	0.01	16	590	8	5	10	<10	35	0.37	154	<10	15	143	15
34528	<0.2	4.30	<5	20	1.0	<5	2.85	<1	26	31	118	12.24	0.02	3.41	1785	<2	0.02	32	1240	10	5	18	<10	<1	0.39	298	<10	23	206	20
34529	<0.2	5.46	420	10	0.5	<5	1.06	<1	74	1006	218	14.10	0.01	3.37	1690	<2	0.01	377	510	16	20	23	<10	<1	0.02	280	<10	5	188	12
34530	<0.2	6.69	185	20	0.5	5	0.15	<1	46	69	355	>15.00	0.01	4.02	1965	<2	0.01	220	470	22	10	24	<10	<1	0.02	290	<10	5	162	14

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

INTERNATIONAL KRL RES. CORP.
Attention: S.YOUNG
Project: G.S.
Sample: CORE

Report No : 3W0546 RJ
Date : Mar-05-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
34531	<0.2	5.32	195	10	0.5	5	0.96	<1	43	192	331	14.88	0.01	2.99	1550	<2	0.01	176	390	16	10	20	<10	<1	0.02	225	<10	6	207	12
34532	<0.2	4.49	105	10	0.5	5	2.16	1	62	224	421	12.93	0.01	2.49	1655	2	0.01	184	390	26	10	18	<10	<1	0.01	173	30	6	1818	11
34533	<0.2	5.54	40	10	0.5	5	2.94	<1	54	59	526	14.01	0.03	3.28	2160	<2	0.01	75	380	16	5	23	<10	<1	0.01	237	<10	9	628	10
34534	<0.2	5.76	25	20	0.5	5	2.51	<1	38	58	406	13.67	0.02	3.37	2140	<2	0.01	69	380	14	5	24	<10	<1	0.01	243	<10	8	492	9
34535	<0.2	4.95	10	10	0.5	5	4.61	<1	86	53	1066	14.88	0.01	2.81	2590	<2	0.01	70	360	24	5	21	<10	3	0.01	215	<10	13	299	12
34536	<0.2	4.42	5	20	0.5	<5	4.65	<1	43	62	282	11.91	0.08	2.57	2430	<2	0.01	73	350	12	<5	18	<10	<1	0.01	194	<10	9	479	8
34537	<0.2	5.25	10	10	0.5	5	4.19	<1	79	67	452	14.50	0.01	3.30	2615	<2	0.01	82	360	18	5	23	<10	<1	0.01	219	<10	11	226	11
34538	<0.2	6.41	5	20	0.5	5	2.60	<1	45	68	74	>15.00	0.01	3.78	2395	<2	0.01	108	400	18	5	28	<10	<1	0.01	266	<10	8	179	11
34539	<0.2	4.99	25	10	0.5	5	2.76	<1	87	67	445	>15.00	0.01	3.28	2000	<2	0.01	113	360	30	5	21	<10	<1	0.01	199	<10	7	127	12
34540	<0.2	6.38	<5	20	0.5	<5	1.54	<1	23	61	45	13.60	0.01	4.12	2170	<2	0.01	77	390	8	5	26	<10	<1	0.01	264	<10	7	312	9
34541	<0.2	6.28	<5	20	0.5	<5	1.00	<1	23	62	21	13.23	0.02	4.33	2090	<2	0.01	74	380	8	5	26	<10	<1	0.01	257	<10	6	217	9
34542	<0.2	6.05	<5	20	0.5	<5	0.74	<1	27	58	19	13.38	0.02	3.75	2035	<2	0.01	77	360	8	5	25	<10	<1	0.01	252	<10	5	205	9
34543	0.4	3.16	40	10	<0.5	5	2.68	<1	183	88	1077	13.88	0.01	2.19	1600	2	0.01	154	310	48	5	14	<10	<1	0.01	114	<10	5	136	12
34544	<0.2	4.54	5	20	0.5	<5	2.40	1	44	53	253	11.63	0.06	3.11	2135	<2	0.01	71	320	10	5	17	<10	<1	0.01	208	10	7	1033	7
34545	<0.2	5.01	<5	10	0.5	5	1.78	<1	60	52	344	14.13	0.02	3.12	2290	<2	0.01	71	330	14	5	20	<10	<1	0.01	212	<10	6	348	10
34546	<0.2	5.33	<5	20	0.5	<5	1.85	2	28	80	40	11.86	0.03	3.76	2325	<2	0.01	78	320	6	5	19	<10	<1	0.01	217	20	8	1415	8
34547	<0.2	5.37	30	10	0.5	<5	2.27	<1	33	414	189	12.01	0.01	3.76	2290	<2	0.01	164	320	8	10	22	<10	<1	0.01	220	<10	6	245	8
34548	<0.2	2.97	10	10	<0.5	<5	9.13	<1	24	48	72	7.09	0.05	2.05	3415	<2	0.01	46	210	6	5	12	<10	18	0.01	136	<10	15	467	4
34549	<0.2	4.20	5	20	0.5	<5	4.38	<1	29	60	72	9.69	0.09	3.09	2230	<2	0.01	73	330	6	5	17	<10	<1	0.01	194	<10	8	164	6
34550	<0.2	6.39	<5	20	0.5	<5	1.04	<1	33	87	99	14.49	0.01	3.97	2160	<2	0.01	94	400	10	5	27	<10	<1	0.01	264	<10	6	180	10
34551	<0.2	5.34	75	10	0.5	5	3.01	<1	77	289	313	>15.00	0.01	3.36	2345	<2	0.01	234	360	28	5	21	<10	<1	0.01	215	<10	6	138	12
34552	<0.2	4.86	20	20	0.5	<5	4.74	<1	26	51	102	10.09	0.04	4.34	1490	<2	0.01	62	300	4	5	17	<10	3	0.01	190	<10	10	155	7
34553	<0.2	4.40	55	20	0.5	<5	4.01	<1	28	51	107	9.28	0.04	3.73	1570	<2	0.01	54	340	4	5	16	<10	4	<0.01	190	<10	10	162	6
34554	1.0	1.47	1055	10	<0.5	<5	6.17	<1	26	67	135	6.51	0.04	0.95	1385	8	0.01	63	200	22	5	6	<10	11	<0.01	60	<10	5	80	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0490-RA1

Company: **INTERNATIONAL KRL RES. CORP.**
Project: G.S
Attn: S. Young

Date: FEB-24-03

We hereby certify the following Assay of 50 Core samples submitted FEB-15-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21001	0.02	-	Results
21002	Nil	-	to
21003	0.03	0.03	follow
21004	0.03	-	
21005	Nil	-	
21006	0.01	-	
21007	Nil	-	
21008	0.02	-	
21009	0.01	-	
21010	Nil	-	
21011	0.01	-	
21012	0.02	-	
21013	0.01	-	
21014	0.02	-	
21015	0.06	0.05	
21016	0.05	-	
21017	0.03	-	
21018	Nil	-	
21019	Nil	-	
21020	0.94	-	
21021	Nil	-	
21022	Nil	-	
21023	Nil	-	
21024	Nil	-	
21025	Nil	0.01	
21026	Nil	-	
21027	0.01	-	
21028	Nil	-	
21029	0.01	-	
21030	Nil	-	

Certified by Denis Chartier

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0490-RA1

Company: **INTERNATIONAL KRL RES. CORP.**
Project: G.S
Attn: S. Young

Date: FEB-24-03

We hereby certify the following Assay of 50 Core samples submitted FEB-15-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21031	0.01	-	
21032	0.01	-	
21033	Nil	-	
21034	0.01	-	
21035	0.01	-	
21036	Nil	-	
21037	Nil	-	
21038	0.05	0.03	
21039	0.01	-	
21040	10.01	-	
21041	0.01	-	
21042	Nil	-	
21043	0.01	-	
21044	0.01	-	
21045	Nil	-	
21046	0.04	-	
21047	0.03	-	
21048	0.10	-	
21049	0.02	-	
21050	0.02	-	

Certified by Denis Chartrand

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Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
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INTERNATIONAL KRL RES. CORP.

Attention:

Project: G.S

Sample: Core

Report No : 3W0490 RJ

Date : Feb-27-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21001	<0.2	0.01	10	10	<0.5	10	1.17	<1	8	528	9	10.10	0.01	1.03	3075	<2	0.01	19	160	56	10	<1	<10	<1	<0.01	21	<10	4	24	6
21002	<0.2	0.01	<5	10	<0.5	5	1.46	<1	37	1202	8	6.86	<0.01	0.89	2645	4	0.01	73	130	14	20	<1	<10	<1	<0.01	27	<10	4	25	4
21003	<0.2	0.03	15	10	0.5	15	1.45	<1	22	433	15	>15.00	0.01	1.90	4465	<2	0.01	45	220	36	15	1	<10	<1	<0.01	35	<10	6	47	11
21004	<0.2	0.02	10	10	0.5	15	1.80	<1	14	405	99	>15.00	<0.01	1.95	8985	<2	0.01	36	200	38	15	1	<10	<1	<0.01	33	<10	7	85	11
21005	<0.2	0.01	<5	10	<0.5	10	1.09	<1	18	558	<1	14.82	<0.01	1.70	>10000	<2	0.01	42	180	26	15	<1	<10	<1	<0.01	31	<10	6	48	10
21006	<0.2	0.02	<5	10	0.5	5	1.35	<1	7	460	<1	14.17	<0.01	1.74	9705	<2	0.01	18	160	26	10	2	<10	<1	<0.01	34	<10	6	50	9
21007	<0.2	0.06	<5	10	0.5	20	1.37	<1	16	402	<1	>15.00	0.01	2.39	9930	<2	0.01	38	290	36	10	2	<10	<1	<0.01	44	<10	7	51	13
21008	<0.2	0.02	<5	10	0.5	10	1.51	<1	7	530	<1	14.73	<0.01	1.95	6230	<2	0.01	19	180	24	10	1	<10	<1	<0.01	32	<10	7	34	10
21009	<0.2	0.04	<5	10	0.5	10	1.31	<1	16	512	<1	>15.00	<0.01	2.17	5945	<2	0.01	41	210	24	10	<1	<10	<1	<0.01	31	<10	6	34	10
21010	<0.2	0.03	<5	10	0.5	10	2.38	<1	6	369	<1	13.81	<0.01	2.36	4540	<2	0.01	19	190	22	10	1	<10	<1	<0.01	26	<10	7	32	10
21011	<0.2	0.03	<5	10	<0.5	10	1.19	<1	25	579	17	10.86	<0.01	1.22	2290	<2	0.01	55	140	20	10	1	<10	<1	<0.01	27	<10	4	20	7
21012	<0.2	0.02	<5	10	<0.5	10	0.69	<1	34	827	23	8.99	<0.01	0.77	1590	2	0.01	67	130	18	15	1	<10	<1	<0.01	27	<10	2	16	5
21013	<0.2	0.02	<5	10	<0.5	10	1.84	<1	17	525	18	11.00	<0.01	1.33	2525	<2	0.01	30	150	20	10	1	<10	<1	<0.01	28	<10	6	21	7
21014	<0.2	0.02	10	10	<0.5	5	1.15	<1	32	760	16	8.91	<0.01	0.88	1750	2	0.01	63	110	16	15	1	<10	<1	<0.01	26	<10	4	16	5
21015	<0.2	0.04	55	10	<0.5	10	0.70	<1	17	584	12	11.25	0.01	0.83	2175	<2	0.01	30	130	24	10	1	<10	<1	<0.01	25	<10	3	21	7
21016	<0.2	0.04	40	10	<0.5	10	0.63	<1	30	672	9	11.15	<0.01	0.84	2200	<2	0.01	57	130	22	15	1	<10	<1	<0.01	28	<10	3	18	7
21017	<0.2	0.01	25	<10	<0.5	10	0.62	<1	16	623	11	8.81	<0.01	0.45	2680	<2	0.01	28	90	22	10	<1	<10	<1	<0.01	20	<10	2	33	5
21018	<0.2	0.01	<5	10	<0.5	10	1.38	<1	32	590	13	11.91	<0.01	0.80	7010	<2	0.01	64	140	26	15	<1	<10	<1	<0.01	25	<10	5	29	7
21019	<0.2	0.09	<5	10	0.5	15	2.53	<1	34	368	82	>15.00	0.01	1.49	7185	<2	0.01	49	210	30	15	3	<10	<1	<0.01	30	<10	9	23	11
21021	<0.2	1.38	130	10	0.5	5	2.80	<1	62	421	313	11.45	0.01	1.62	3855	<2	0.01	142	210	18	10	21	<10	<1	<0.01	79	<10	6	43	7
21022	<0.2	3.14	145	40	2.0	<5	0.11	<1	73	884	15	7.67	0.26	1.00	220	<2	0.02	235	350	4	15	14	<10	<1	<0.01	110	<10	5	64	4
21023	<0.2	3.63	140	40	1.5	<5	0.25	<1	72	923	49	8.86	0.22	1.24	480	<2	0.02	254	340	4	15	15	<10	<1	<0.01	141	<10	3	76	5
21024	<0.2	1.90	185	60	2.0	<5	0.22	<1	69	462	42	4.70	0.35	0.61	200	<2	0.02	179	480	<2	10	10	<10	<1	<0.01	69	<10	5	40	3
21025	<0.2	1.12	15	10	0.5	<5	1.52	<1	20	309	97	10.32	0.02	1.23	3340	<2	0.01	56	190	14	5	4	<10	<1	<0.01	35	<10	4	39	7
21026	<0.2	0.24	<5	10	<0.5	<5	1.75	<1	19	471	9	8.50	0.01	1.08	3990	<2	0.01	44	100	12	10	<1	<10	<1	<0.01	21	<10	3	18	5
21027	<0.2	0.18	<5	10	0.5	5	1.18	<1	9	521	8	12.42	0.01	1.48	5020	2	0.01	29	140	20	10	<1	<10	<1	<0.01	25	<10	4	28	8
21028	<0.2	0.21	<5	10	0.5	5	0.67	<1	21	530	2	14.20	0.01	1.63	5010	<2	0.01	45	170	24	10	<1	<10	<1	<0.01	28	<10	3	31	9
21029	<0.2	0.05	<5	10	0.5	5	0.68	<1	7	508	<1	12.83	<0.01	1.54	4055	<2	0.01	19	140	22	10	<1	<10	<1	<0.01	24	<10	3	26	8
21030	<0.2	0.06	<5	10	0.5	5	0.64	<1	18	572	<1	11.69	<0.01	1.39	3705	<2	0.01	41	140	18	10	<1	<10	<1	<0.01	24	<10	3	22	7
21031	<0.2	0.04	<5	10	0.5	5	0.86	<1	7	482	2	11.47	<0.01	1.32	3360	<2	0.01	17	120	14	10	<1	<10	<1	<0.01	22	<10	3	19	7

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
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INTERNATIONAL KRL RES. CORP.

Attention:

Project: G.S

Sample: Core

Report No : 3W0490 RJ

Date : Feb-27-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21032	<0.2	0.17	<5	10	0.5	15	1.49	<1	29	440	14	>15.00	0.01	1.87	4810	<2	0.01	48	240	34	10	<1	<10	<1	<0.01	31	<10	5	30	11
21033	<0.2	0.12	<5	10	<0.5	5	0.82	<1	15	448	10	9.36	<0.01	0.86	2290	<2	0.01	23	110	14	10	<1	<10	<1	<0.01	19	<10	2	15	5
21034	<0.2	0.04	<5	10	<0.5	5	1.46	<1	28	544	7	9.75	<0.01	1.01	2350	<2	0.01	48	120	18	10	<1	<10	<1	<0.01	21	<10	3	24	6
21035	<0.2	0.13	<5	20	0.5	15	1.40	<1	26	331	9	>15.00	0.01	2.19	6475	<2	0.01	36	290	46	10	<1	<10	<1	<0.01	37	<10	6	53	15
21036	<0.2	0.50	<5	10	0.5	10	0.88	<1	32	635	4	9.90	0.02	1.03	2620	2	0.01	56	130	16	10	3	<10	<1	<0.01	38	<10	3	28	6
21037	<0.2	0.69	10	10	0.5	20	0.73	<1	29	300	6	>15.00	0.01	1.36	4585	<2	0.01	40	280	64	10	<1	<10	<1	<0.01	40	<10	2	36	15
21038	<0.2	0.72	80	10	0.5	25	0.37	<1	39	345	25	>15.00	0.03	0.78	2120	<2	0.01	50	360	76	15	<1	<10	<1	<0.01	45	<10	1	35	17
21039	<0.2	0.96	65	20	0.5	15	0.14	<1	31	326	21	>15.00	0.10	0.58	1425	<2	0.02	31	410	54	15	1	<10	<1	<0.01	37	<10	1	34	15
21041	<0.2	0.44	50	10	<0.5	15	0.77	<1	37	491	14	>15.00	0.03	0.71	1660	<2	0.01	52	240	48	15	<1	<10	<1	<0.01	32	<10	2	22	11
21042	<0.2	0.09	15	10	<0.5	5	1.73	<1	8	77	3	12.51	0.01	1.40	2465	<2	0.01	15	150	30	5	<1	<10	<1	<0.01	17	<10	2	16	8
21043	<0.2	0.11	5	10	<0.5	5	2.60	<1	10	70	5	11.23	<0.01	1.45	2030	<2	0.01	19	130	30	5	1	<10	8	<0.01	16	<10	3	13	7
21044	<0.2	0.72	15	10	0.5	10	1.67	<1	19	107	7	13.85	0.03	1.53	2265	<2	0.01	30	200	38	5	4	<10	17	<0.01	38	<10	3	25	10
21045	<0.2	0.08	<5	10	<0.5	5	2.40	<1	6	96	<1	13.21	0.01	1.95	3290	<2	0.01	15	150	28	5	<1	<10	<1	<0.01	17	<10	5	15	9
21046	<0.2	0.21	25	10	<0.5	5	2.80	<1	8	74	2	12.33	<0.01	1.82	2505	<2	0.01	17	160	34	5	<1	<10	12	<0.01	17	<10	5	15	8
21047	<0.2	0.50	25	10	0.5	10	2.53	<1	14	79	4	>15.00	0.02	1.85	3090	<2	0.01	24	230	46	10	<1	<10	43	<0.01	25	<10	4	20	11
21048	<0.2	0.47	50	10	0.5	10	2.10	<1	25	66	9	>15.00	0.01	1.86	3420	<2	0.01	35	260	60	10	<1	<10	<1	<0.01	28	<10	4	28	14
21049	<0.2	0.10	10	<10	<0.5	<5	1.80	<1	9	152	12	6.72	0.01	0.83	1245	<2	0.01	24	100	18	5	1	<10	<1	<0.01	13	<10	3	16	5
21050	<0.2	2.42	180	20	1.0	5	1.49	<1	60	296	80	11.41	0.09	1.62	1700	<2	0.01	118	290	22	5	11	<10	<1	<0.01	112	<10	4	68	7

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0491-RA1

Company: **INTERNATIONAL KRL RES. CORP.**
Project: G.S
Attn: S. Young

Date: FEB-24-03

We hereby certify the following Assay of 51 Core samples submitted FEB-15-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Multi Element
21051	0.01	-	-	Results
21052	0.04	0.03	-	to
21053	Nil	-	-	follow
21054	Nil	-	-	
21055	Nil	-	-	
21056	0.01	-	-	
21057	Nil	-	-	
21058	Nil	-	-	
21059	Nil	-	-	
21060	10.49	-	-	
21061	Nil	-	-	
21062	Nil	-	-	
21063	0.01	-	-	
21064	Nil	-	-	
21065	Nil	Nil	-	
21066	Nil	-	-	
21067	Nil	-	-	
21068	0.04	-	-	
21069	0.03	-	-	
21070	0.04	-	-	
21071	0.04	-	-	
21072	0.08	-	-	
21073	0.23	-	-	
21074	1.01	-	-	
21075	0.43	-	-	
21076	8.43	8.13	-	
21077	13.65	13.68	13.23	
21078	7.65	-	-	
21079	0.11	-	-	
21080	10.15	-	-	

Certified by Denis Chartier

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

3W-0491-RA1

Company: **INTERNATIONAL KRL RES. CORP.**
Project: G.S
Attn: S. Young

Date: FEB-24-03

We hereby certify the following Assay of 51 Core samples submitted FEB-15-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Multi Element
21081	0.20	-	-	
21082	1.22	1.25	-	
21083	0.04	-	-	
21084	0.08	-	-	
21085	0.03	-	-	
21086	Nil	-	-	
21087	Nil	-	-	
21088	Nil	-	-	
21089	0.04	-	-	
21090	0.01	-	-	
21091	Nil	-	-	
21092	Nil	-	-	
21093	0.01	0.01	-	
21094	0.02	-	-	
21095	0.03	-	-	
21096	Nil	-	-	
21097	0.01	-	-	
21098	Nil	-	-	
21099	0.01	-	-	
21100	0.03	-	-	
21101	0.04	0.03	-	

Certified by Denis Chamberland

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Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

INTERNATIONAL KRL RES. CORP.

Attention:

Project: G.S

Sample: Core

Report No : 3W0491 RJ

Date : Feb-27-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21051	<0.2	1.89	130	20	1.5	5	0.42	<1	31	243	10	7.80	0.16	0.95	725	<2	0.01	75	330	14	5	8	<10	<1	<0.01	59	<10	2	47	6
21052	<0.2	0.45	40	10	<0.5	15	0.50	<1	18	129	24	12.72	0.02	0.64	1585	<2	0.01	29	180	38	10	<1	<10	<1	<0.01	19	<10	1	20	9
21053	<0.2	0.21	<5	10	0.5	5	2.57	<1	7	83	1	13.83	0.01	1.93	3220	<2	0.01	28	220	28	5	<1	<10	<1	<0.01	19	<10	4	24	10
21054	<0.2	0.08	<5	10	<0.5	5	2.04	<1	3	134	2	9.52	<0.01	1.35	1975	<2	0.01	16	120	16	5	<1	<10	<1	<0.01	11	<10	3	14	6
21055	<0.2	0.07	<5	10	<0.5	5	2.66	<1	8	90	4	12.74	<0.01	1.76	2715	<2	0.01	22	170	24	5	<1	<10	17	<0.01	15	<10	3	20	8
21056	<0.2	0.03	<5	10	<0.5	5	1.25	<1	5	129	12	9.88	<0.01	1.23	1410	<2	0.01	23	130	16	5	<1	<10	<1	<0.01	12	<10	3	15	6
21057	<0.2	0.97	30	10	0.5	<5	0.53	<1	14	139	42	5.34	0.05	0.56	595	<2	0.01	42	160	10	5	2	<10	<1	<0.01	26	<10	1	23	5
21058	<0.2	0.67	155	40	2.0	<5	0.15	<1	57	107	13	1.45	0.29	0.17	35	<2	0.01	88	410	<2	5	5	<10	<1	<0.01	19	<10	3	8	1
21059	<0.2	1.19	60	10	0.5	<5	0.30	<1	19	97	59	6.73	0.03	0.83	1600	<2	0.01	63	170	8	5	3	<10	<1	<0.01	26	<10	1	46	5
21061	<0.2	0.81	<5	10	0.5	<5	0.90	<1	6	98	8	6.02	0.01	0.87	1185	<2	0.01	20	130	68	5	2	<10	<1	<0.01	16	<10	2	24	4
21062	<0.2	1.07	<5	10	0.5	5	1.74	<1	3	75	7	10.38	0.01	1.75	2775	<2	0.01	16	210	24	5	2	<10	<1	<0.01	23	<10	3	41	7
21063	<0.2	0.07	<5	10	<0.5	5	0.82	<1	2	157	16	7.52	<0.01	0.98	1445	<2	0.01	14	80	16	5	1	<10	<1	<0.01	11	<10	2	14	5
21064	<0.2	0.45	<5	10	<0.5	<5	1.33	<1	2	144	13	7.70	<0.01	1.14	1575	<2	0.01	17	150	14	5	1	<10	<1	<0.01	13	<10	2	19	5
21065	<0.2	0.13	<5	10	<0.5	5	1.80	<1	1	218	6	7.28	<0.01	1.18	1785	<2	0.01	12	120	12	5	<1	<10	<1	<0.01	10	<10	3	15	5
21066	<0.2	0.32	<5	10	<0.5	5	1.22	<1	1	167	7	8.30	<0.01	1.13	1840	<2	0.01	16	140	12	5	<1	<10	<1	<0.01	11	<10	2	17	5
21067	<0.2	0.17	<5	10	0.5	5	1.66	<1	<1	148	4	11.83	<0.01	1.69	3015	<2	0.01	17	250	16	5	<1	<10	<1	<0.01	16	<10	5	21	8
21068	<0.2	0.35	70	10	<0.5	5	1.46	<1	10	132	22	11.45	<0.01	1.23	1810	<2	0.01	20	200	22	5	<1	<10	<1	<0.01	17	<10	3	23	8
21069	<0.2	0.03	75	<10	<0.5	<5	0.92	<1	2	191	7	5.69	<0.01	0.67	905	<2	0.01	10	150	10	5	<1	<10	<1	<0.01	8	<10	1	8	4
21070	<0.2	0.04	160	<10	<0.5	5	1.05	<1	4	144	20	6.72	<0.01	0.71	1130	<2	0.01	13	130	10	5	<1	<10	<1	<0.01	9	<10	2	9	4
21071	<0.2	0.04	190	10	<0.5	10	1.30	<1	4	160	14	10.46	<0.01	1.02	1440	<2	0.01	13	190	16	5	<1	<10	<1	<0.01	14	<10	2	13	7
21072	<0.2	0.06	190	10	<0.5	5	1.09	<1	5	182	14	7.64	<0.01	0.65	1125	<2	0.01	12	110	18	5	<1	<10	<1	<0.01	9	<10	1	9	5
21073	<0.2	0.07	505	10	<0.5	5	1.58	<1	8	148	18	11.25	<0.01	1.13	2105	<2	0.01	15	160	26	5	<1	<10	16	<0.01	14	<10	2	13	7
21074	<0.2	0.05	3880	10	<0.5	<5	2.74	<1	4	142	8	6.69	<0.01	0.96	1565	<2	0.01	10	90	20	5	<1	<10	13	<0.01	9	<10	3	8	4
21075	<0.2	0.01	1210	10	<0.5	<5	3.53	<1	<1	188	3	4.27	<0.01	1.37	1240	2	0.01	8	60	6	5	<1	<10	25	<0.01	6	<10	3	9	3
21076	0.2	0.09	>10000	10	<0.5	<5	2.16	<1	3	131	10	9.09	<0.01	1.11	1670	<2	0.01	12	110	22	10	<1	<10	6	<0.01	13	<10	2	14	6
21077	0.6	0.11	>10000	10	<0.5	10	2.56	<1	3	103	12	12.84	<0.01	1.48	2615	<2	0.01	13	230	50	20	<1	<10	2	<0.01	19	<10	3	19	9
21078	<0.2	0.22	>10000	10	<0.5	5	4.43	<1	1	111	11	10.69	<0.01	1.82	2885	<2	0.01	10	220	32	15	1	<10	21	<0.01	17	<10	6	21	7
21079	<0.2	0.04	245	10	<0.5	<5	2.36	<1	<1	122	<1	9.96	<0.01	1.53	2695	<2	0.01	9	190	14	5	<1	<10	1	<0.01	13	<10	3	21	6
21081	<0.2	0.19	310	10	0.5	10	3.62	<1	1	92	1	12.54	<0.01	2.15	3775	<2	0.01	10	200	22	5	1	<10	1	<0.01	21	<10	6	28	8
21082	0.4	0.86	2220	20	0.5	20	5.93	<1	37	35	94	>15.00	0.01	2.68	6445	<2	0.01	36	320	98	10	2	<10	<1	0.01	44	<10	15	115	20

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

INTERNATIONAL KRL RES. CORP.

Attention:

Project: G.S

Sample: Core

Report No : 3W0491 RJ

Date : Feb-27-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21083	<0.2	0.06	50	10	<0.5	<5	2.22	<1	<1	97	2	7.18	<0.01	1.12	1940	<2	0.01	8	120	12	5	<1	<10	3	<0.01	9	<10	2	15	4
21084	<0.2	0.07	40	10	<0.5	<5	2.21	<1	<1	105	<1	8.62	<0.01	1.24	2405	<2	0.01	9	140	10	5	<1	<10	<1	<0.01	12	<10	3	14	5
21085	<0.2	0.05	10	10	<0.5	5	2.48	<1	<1	74	<1	13.63	<0.01	2.05	3480	<2	0.01	8	350	22	5	<1	<10	<1	<0.01	19	<10	3	26	9
21086	<0.2	0.01	5	10	<0.5	5	0.94	<1	<1	160	<1	7.00	<0.01	0.82	1565	<2	0.01	7	180	10	5	<1	<10	<1	<0.01	8	<10	1	13	5
21087	<0.2	0.02	<5	10	<0.5	<5	1.06	<1	<1	120	1	8.09	<0.01	0.96	1765	<2	0.01	7	260	10	5	<1	<10	<1	<0.01	9	<10	2	16	5
21088	0.4	0.05	10	10	<0.5	5	0.99	<1	1	141	33	6.97	<0.01	0.76	1335	<2	0.01	10	280	12	5	<1	<10	<1	<0.01	10	<10	2	24	5
21089	<0.2	0.06	50	10	<0.5	5	1.03	<1	1	106	5	8.40	<0.01	0.82	1725	<2	0.01	8	260	12	5	<1	<10	<1	<0.01	11	<10	2	15	5
21090	<0.2	0.08	<5	10	0.5	5	0.96	<1	<1	133	<1	11.62	<0.01	1.34	2260	<2	0.01	9	410	16	5	<1	<10	<1	<0.01	15	<10	2	21	8
21091	<0.2	0.05	<5	10	<0.5	5	1.34	<1	<1	100	<1	11.13	<0.01	1.30	2510	<2	0.01	7	370	14	5	<1	<10	<1	<0.01	14	<10	2	19	7
21092	<0.2	0.04	<5	10	0.5	5	2.24	<1	<1	85	<1	12.81	<0.01	1.77	3015	<2	0.01	11	480	18	5	<1	<10	<1	<0.01	16	<10	3	25	8
21093	<0.2	0.03	10	10	<0.5	5	1.41	<1	<1	162	1	8.79	<0.01	0.92	2390	<2	0.01	9	330	14	5	<1	<10	<1	<0.01	11	<10	2	14	6
21094	<0.2	0.12	75	10	0.5	10	1.59	<1	1	78	6	13.24	<0.01	1.53	3105	<2	0.01	12	510	20	5	<1	<10	<1	<0.01	20	<10	4	23	9
21095	<0.2	0.04	50	10	<0.5	5	1.24	<1	1	158	6	10.20	<0.01	0.95	2435	<2	0.01	12	220	18	5	<1	<10	<1	<0.01	13	<10	2	14	7
21096	<0.2	0.02	15	<10	<0.5	<5	0.67	<1	1	160	4	3.12	<0.01	0.35	540	2	0.01	8	80	6	5	<1	<10	<1	<0.01	4	<10	1	5	2
21097	<0.2	0.02	25	<10	<0.5	<5	0.52	<1	1	172	4	3.27	<0.01	0.31	520	2	0.01	9	80	6	5	<1	<10	<1	<0.01	4	<10	1	6	2
21098	<0.2	0.02	15	<10	<0.5	<5	0.80	<1	2	215	8	3.15	<0.01	0.33	495	2	0.01	11	60	8	5	<1	<10	<1	<0.01	4	<10	1	5	2
21099	<0.2	0.04	15	<10	<0.5	<5	0.77	<1	1	218	9	3.53	<0.01	0.26	390	2	0.01	13	60	10	5	<1	<10	<1	<0.01	4	<10	1	4	3
21100	0.2	0.17	10	<10	<0.5	<5	0.57	<1	2	14	18	8.74	<0.01	0.45	1290	<2	<0.01	3	40	8	<5	<1	<10	<1	<0.01	12	<10	<1	2	6
21101	<0.2	0.01	<5	<10	<0.5	<5	0.13	<1	<1	<1	<1	2.00	<0.01	0.01	190	<2	<0.01	<1	<10	2	<5	<1	<10	<1	<0.01	<1	<10	<1	<1	<1

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0492-RA1

Company: **INTERNATIOAL KRL RES. CORP.**
Project: G.S
Attn: S. Young

Date: FEB-26-03

We hereby certify the following Assay of 59 Core samples submitted FEB-15-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21102	0.02	-	Results
21103	0.02	-	to
21104	0.04	-	follow
21105	0.10	-	
21106	0.07	-	
21107	0.01	Nil	
21108	Nil	-	
21109	Nil	-	
21110	0.01	-	
21111	Nil	-	
21112	0.01	-	
21113	Nil	-	
21114	Nil	-	
21115	Nil	-	
21116	0.01	0.01	
21117	Nil	-	
21118	Nil	-	
21119	Nil	-	
21120	Nil	-	
21121	0.02	-	
21122	0.01	-	
21123	Nil	Nil	
21124	0.01	-	
21125	0.01	-	
21126	Nil	-	
21127	Nil	-	
21128	0.01	-	
21129	0.05	-	
21130	0.02	-	
21131	0.03	-	

Certified by Denis Chartier

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Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0492-RA1

Company: **INTERNATIOAL KRL RES. CORP.**
Project: G.S
Attn: S. Young

Date: FEB-26-03

We hereby certify the following Assay of 59 Core samples submitted FEB-15-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21132	Nil	-	
21133	Nil	-	
21134	Nil	-	
21135	0.02	-	
21136	0.01	-	
21137	0.01	0.01	
21138	0.04	-	
21139	0.05	-	
21140	10.77	-	
21141	0.05	-	
21142	0.04	-	
21143	0.04	-	
21144	0.01	-	
21145	0.09	-	
21146	0.08	-	
21147	0.03	-	
21148	0.05	0.04	
21149	0.09	-	
21150	0.04	-	
21151	0.02	-	
21152	0.05	-	
21153	0.07	-	
21154	0.08	-	
21155	0.08	-	
21156	0.04	-	
21157	Nil	-	
21158	0.10	-	
21159	0.03	-	
21160	Nil	-	

Certified by Denis Chartrand

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INTERNATIONAL KRL RES. CORP.

Attention:

Project: G.S

Sample: Core

Report No : 3W0492 RJ

Date : Feb-27-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21102	<0.2	0.70	15	10	<0.5	5	0.80	<1	13	193	30	9.27	0.01	0.52	845	<2	0.01	23	150	26	5	1	<10	<1	<0.01	17	<10	1	26	7
21103	<0.2	0.52	20	10	<0.5	5	2.04	<1	16	126	39	11.89	0.01	1.00	2000	<2	0.01	28	170	32	5	1	<10	<1	<0.01	19	<10	3	23	9
21104	<0.2	0.28	10	10	<0.5	15	2.49	<1	24	67	29	>15.00	0.01	1.49	2900	<2	0.01	30	250	52	10	<1	<10	<1	<0.01	28	<10	3	29	15
21105	<0.2	0.33	<5	10	0.5	10	1.62	<1	10	113	14	14.34	0.01	1.27	2695	<2	0.01	25	200	30	5	<1	<10	<1	<0.01	21	<10	3	26	10
21106	<0.2	0.68	<5	10	0.5	15	1.45	<1	17	52	40	>15.00	0.01	1.53	3790	<2	0.01	32	280	48	10	<1	<10	<1	<0.01	32	<10	3	36	16
21107	<0.2	0.48	<5	10	0.5	10	0.97	<1	14	97	26	>15.00	0.01	1.80	3325	<2	0.01	34	310	34	10	1	<10	<1	<0.01	27	<10	4	41	12
21108	<0.2	0.28	5	10	0.5	5	2.75	<1	13	112	6	10.50	0.01	2.06	2905	<2	0.01	37	290	16	5	2	<10	<1	<0.01	22	<10	6	31	7
21109	<0.2	2.14	90	30	0.5	<5	2.07	<1	46	307	<1	7.28	0.17	1.32	1325	<2	0.01	240	310	8	5	15	<10	<1	<0.01	112	<10	2	43	5
21110	<0.2	1.76	185	40	0.5	<5	2.77	<1	70	317	<1	6.14	0.22	1.41	1700	<2	0.01	262	330	6	10	19	<10	4	<0.01	122	<10	3	36	4
21111	<0.2	1.97	145	40	0.5	<5	3.33	<1	56	295	<1	7.02	0.19	1.65	1840	<2	0.01	268	340	8	5	17	<10	8	<0.01	113	<10	3	41	5
21112	<0.2	1.30	300	50	0.5	<5	3.20	<1	125	708	<1	4.94	0.25	1.45	2000	<2	0.02	422	420	6	15	18	<10	18	<0.01	87	<10	5	31	4
21113	<0.2	1.27	230	40	0.5	<5	5.05	<1	150	729	68	5.71	0.18	2.35	2790	<2	0.01	518	390	6	15	21	<10	28	<0.01	82	<10	6	45	4
21114	<0.2	3.08	5	30	0.5	<5	5.36	<1	64	812	44	8.37	0.09	5.19	2240	<2	0.01	464	240	8	15	22	<10	36	<0.01	109	<10	7	91	6
21115	<0.2	2.42	10	40	0.5	<5	6.03	<1	73	629	70	7.36	0.14	4.82	2340	<2	0.01	436	250	8	10	21	<10	47	<0.01	80	<10	8	77	5
21116	<0.2	2.23	5	40	0.5	<5	6.00	<1	75	733	60	6.87	0.13	4.91	2165	<2	0.01	380	240	8	15	21	<10	46	<0.01	81	<10	8	75	5
21117	<0.2	2.90	<5	40	0.5	<5	6.00	<1	69	521	62	7.43	0.12	5.46	1895	<2	0.01	410	250	6	10	22	<10	39	<0.01	101	<10	8	109	5
21118	<0.2	3.33	<5	40	<0.5	<5	6.42	<1	69	544	69	7.31	0.11	5.55	1610	<2	0.01	413	250	8	10	23	<10	48	<0.01	111	<10	8	113	5
21119	<0.2	3.60	<5	50	<0.5	<5	6.89	<1	56	818	59	6.50	0.06	5.32	1375	<2	0.02	318	220	2	15	22	<10	55	<0.01	155	<10	8	89	4
21120	<0.2	4.04	<5	40	<0.5	<5	8.86	<1	49	757	70	6.83	0.03	5.20	1170	<2	0.01	290	240	6	15	23	<10	96	0.01	165	<10	8	76	4
21121	<0.2	4.48	<5	30	<0.5	<5	7.60	<1	43	676	113	6.82	0.01	6.41	1180	<2	0.01	227	230	6	10	21	<10	51	0.07	151	<10	7	70	5
21122	<0.2	3.69	<5	30	0.5	<5	9.56	<1	34	568	110	6.18	0.02	4.98	1420	<2	0.01	159	230	8	10	19	<10	52	0.13	151	<10	7	59	4
21123	<0.2	3.59	<5	50	<0.5	<5	10.48	<1	32	666	154	6.02	0.06	4.38	1415	<2	0.01	143	220	6	10	21	<10	64	0.06	157	<10	8	65	4
21124	<0.2	2.75	<5	30	<0.5	<5	6.98	<1	33	535	65	7.06	0.15	4.27	2025	<2	0.01	145	350	6	10	24	<10	48	<0.01	125	<10	9	86	4
21125	<0.2	2.16	5	30	<0.5	<5	7.26	<1	35	363	77	7.59	0.19	3.98	2570	<2	0.01	125	380	6	10	24	<10	52	<0.01	104	<10	9	58	5
21126	<0.2	1.62	40	50	0.5	<5	6.33	<1	33	179	67	7.01	0.21	3.28	2850	<2	0.02	102	360	6	5	22	<10	73	<0.01	78	<10	9	50	5
21127	<0.2	1.22	85	70	0.5	<5	4.12	<1	38	75	105	4.89	0.29	2.12	1800	<2	0.02	82	420	6	5	25	<10	55	<0.01	69	<10	8	36	4
21128	<0.2	1.43	120	80	0.5	<5	2.51	<1	49	78	46	4.38	0.32	1.55	1100	<2	0.01	91	450	4	5	23	<10	34	<0.01	55	<10	5	41	4
21129	<0.2	1.35	85	80	0.5	<5	2.75	<1	36	94	98	4.24	0.32	1.61	1100	<2	0.02	79	460	4	5	19	<10	34	<0.01	62	<10	5	48	7
21130	<0.2	2.11	175	80	0.5	<5	1.87	<1	70	131	11	5.90	0.31	1.74	765	<2	0.02	146	490	4	5	18	<10	16	<0.01	99	<10	4	52	8
21131	<0.2	1.78	90	70	0.5	<5	1.99	<1	27	120	75	5.46	0.30	1.50	935	<2	0.01	76	420	8	5	15	<10	15	<0.01	62	<10	5	40	6

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

INTERNATIONAL KRL RES. CORP.

Attention:

Project: G.S

Sample: Core

Report No : 3W0492 RJ

Date : Feb-27-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21132	<0.2	1.75	155	50	0.5	<5	0.87	<1	50	172	335	5.47	0.19	1.08	440	2	0.01	103	350	6	5	11	<10	<1	<0.01	82	<10	3	40	6
21133	<0.2	0.83	70	10	<0.5	<5	0.94	<1	14	155	30	3.76	0.02	0.60	460	<2	0.01	23	160	10	5	2	<10	1	<0.01	16	<10	2	17	5
21134	<0.2	0.20	300	<10	<0.5	<5	1.21	<1	11	188	144	2.39	0.01	0.41	590	2	0.01	17	80	6	5	1	<10	3	<0.01	8	<10	2	5	2
21135	<0.2	0.24	5	10	<0.5	<5	2.94	<1	7	174	39	3.78	0.01	1.04	1110	<2	0.01	13	110	6	5	1	<10	7	<0.01	11	<10	4	13	3
21136	<0.2	0.87	25	10	<0.5	<5	1.45	<1	13	149	68	5.08	0.01	0.85	615	<2	0.01	16	130	6	5	2	<10	<1	<0.01	15	<10	2	20	4
21137	<0.2	0.53	15	10	<0.5	<5	2.21	<1	11	147	139	6.81	0.01	1.10	1105	<2	0.01	20	220	14	5	1	<10	<1	<0.01	12	<10	3	19	5
21138	<0.2	0.15	10	10	0.5	<5	3.55	<1	7	95	90	10.03	0.01	1.87	2350	<2	0.01	21	190	20	5	1	<10	<1	<0.01	15	<10	6	17	7
21139	<0.2	0.05	<5	<10	<0.5	<5	2.00	<1	2	183	40	5.02	<0.01	0.89	1195	<2	0.01	9	150	12	5	<1	<10	<1	<0.01	7	<10	2	7	4
21141	<0.2	0.08	5	10	<0.5	5	2.33	<1	10	146	161	6.94	<0.01	1.03	1220	<2	0.01	12	280	14	5	<1	<10	<1	<0.01	10	<10	3	10	5
21142	<0.2	0.05	5	10	<0.5	<5	2.39	<1	2	167	72	5.67	<0.01	1.02	1100	<2	0.01	11	130	12	5	<1	<10	1	<0.01	8	<10	3	8	4
21143	<0.2	0.12	15	10	<0.5	<5	2.18	<1	7	186	180	7.66	<0.01	0.97	1205	<2	0.01	15	190	22	5	<1	<10	<1	<0.01	12	<10	3	10	6
21144	<0.2	0.05	5	10	<0.5	5	2.02	<1	6	177	212	8.14	<0.01	0.86	1190	<2	0.01	13	220	20	5	<1	<10	<1	<0.01	11	<10	3	9	6
21145	<0.2	0.04	50	<10	<0.5	<5	1.84	<1	2	195	101	5.33	<0.01	0.75	990	<2	0.01	10	130	12	5	<1	<10	<1	<0.01	8	<10	3	6	4
21146	<0.2	0.10	120	10	<0.5	<5	2.94	<1	2	131	136	5.82	<0.01	1.07	1425	<2	0.01	11	160	12	5	<1	<10	8	<0.01	9	<10	5	10	4
21147	<0.2	0.04	35	10	<0.5	<5	2.66	<1	<1	116	36	5.23	<0.01	1.09	1225	<2	0.01	8	160	10	5	<1	<10	3	<0.01	7	<10	3	9	4
21148	<0.2	0.09	55	<10	<0.5	5	1.21	<1	2	188	47	5.37	<0.01	0.64	1085	<2	0.01	10	330	8	5	<1	<10	<1	<0.01	7	<10	3	9	4
21149	<0.2	0.08	5	10	<0.5	<5	1.81	<1	<1	134	11	11.29	<0.01	1.45	2640	<2	0.01	9	630	18	5	<1	<10	<1	<0.01	15	<10	5	22	8
21150	<0.2	0.05	20	<10	<0.5	5	1.59	<1	1	121	49	6.35	<0.01	0.78	1120	<2	0.01	8	370	10	5	<1	<10	<1	<0.01	9	<10	3	10	4
21151	<0.2	0.09	10	<10	<0.5	5	1.57	<1	2	181	55	6.13	<0.01	0.79	1120	<2	0.01	12	360	8	5	<1	<10	<1	<0.01	9	<10	4	9	4
21152	<0.2	0.03	<5	10	<0.5	5	2.99	<1	2	121	93	8.82	<0.01	1.41	1835	<2	0.01	10	340	16	5	<1	<10	<1	<0.01	11	<10	5	13	6
21153	<0.2	0.04	30	<10	<0.5	<5	2.21	<1	5	150	202	5.56	<0.01	0.75	1040	<2	0.01	10	100	10	5	<1	<10	3	<0.01	7	<10	3	8	4
21154	<0.2	0.16	50	10	<0.5	5	1.60	<1	9	164	334	9.26	<0.01	0.74	1155	<2	0.01	16	160	22	5	<1	<10	<1	<0.01	12	<10	2	9	6
21155	<0.2	0.78	35	10	<0.5	15	2.11	<1	19	75	227	>15.00	0.01	1.32	1910	<2	0.01	29	260	46	5	<1	<10	<1	<0.01	28	<10	2	23	14
21156	<0.2	0.54	15	10	<0.5	10	3.49	<1	13	85	60	12.51	<0.01	1.67	1590	<2	0.01	22	210	28	5	1	<10	11	<0.01	20	<10	3	20	9
21157	<0.2	1.06	30	10	0.5	20	0.80	<1	26	128	91	>15.00	0.01	0.86	1055	<2	0.01	39	280	40	5	1	<10	<1	<0.01	31	<10	1	42	13
21158	1.4	0.99	130	10	<0.5	20	1.09	<1	31	126	98	>15.00	0.01	0.87	685	<2	0.01	41	310	70	10	<1	<10	<1	<0.01	35	<10	1	31	16
21159	<0.2	0.09	30	10	<0.5	10	3.45	<1	12	109	35	>15.00	0.01	1.94	1885	<2	0.01	22	190	38	10	<1	<10	16	<0.01	19	<10	5	23	11
21160	<0.2	0.40	30	10	<0.5	5	2.64	<1	11	136	26	11.44	<0.01	1.38	1445	<2	0.01	20	170	20	5	<1	<10	14	<0.01	17	<10	3	14	8

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0510-RA1

Company: **INTERNATIONAL KRL RES CORP**
Project: G.S
Attn: S. Young

Date: FEB-26-03

We hereby certify the following Assay of 57 Core samples submitted FEB-16-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21161	0.22	0.31	Results
21162	0.57	-	to
21163	Nil	-	follow
21164	0.23	-	
21165	0.07	-	
21166	0.03	-	
21167	0.05	-	
21168	0.04	-	
21169	0.19	-	
21170	0.61	0.49	
21171	0.28	-	
21172	0.29	-	
21173	0.25	-	
21174	0.39	-	
21175	0.38	-	
21176	0.30	-	
21177	0.18	-	
21178	1.01	1.23	
21179	0.36	-	
21180	0.08	-	
21181	0.19	-	
21182	0.14	-	
21183	0.33	-	
21184	Nil	-	
21185	0.13	-	
21186	0.13	-	
21187	0.16	0.18	
21188	0.23	-	
21189	0.15	-	
21190	0.23	-	

Certified by Denis Charette

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

3W-0510-RA1

Company: **INTERNATIONAL KRL RES CORP**
Project: G.S
Attn: S. Young

Date: FEB-26-03

We hereby certify the following Assay of 57 Core samples submitted FEB-16-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21191	0.16	-	
21192	0.10	-	
21193	0.87	-	
21194	0.35	-	
21195	0.25	-	
21196	0.28	-	
21197	0.11	-	
21198	0.34	-	
21199	0.63	0.74	
21200	0.37	-	
21201	0.33	-	
21202	0.20	-	
21203	0.02	-	
21204	0.01	-	
21205	0.02	-	
21206	0.02	-	
21207	Nil	-	
21208	Nil	Nil	
21209	0.01	-	
21210	0.01	-	
21211	Nil	-	
21212	Nil	-	
21213	0.01	-	
21214	0.02	-	
21215	0.01	-	
21216	Nil	-	
21217	0.02	-	

Certified by Denis Chartre

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INTERNATIONAL KRL RES. CORP.
Attention: S. Young
Project: G.S
Sample: Core

Report No : 3W0510 RJ
Date : Feb-27-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21191	0.8	2.04	260	10	0.5	10	0.17	<1	74	152	186	11.87	0.01	1.09	245	2	0.01	182	240	50	10	4	<10	<1	<0.01	44	<10	4	46	20
21192	0.2	1.58	90	10	0.5	5	0.57	<1	31	133	206	8.58	<0.01	0.83	255	<2	0.01	55	220	24	5	2	<10	<1	<0.01	27	<10	4	33	14
21194	0.8	0.90	145	10	<0.5	10	0.93	<1	50	174	489	9.96	<0.01	0.50	250	<2	0.01	108	190	38	10	3	<10	<1	<0.01	29	<10	1	23	8
21195	0.6	0.93	175	10	<0.5	10	0.87	<1	56	182	649	9.48	<0.01	0.49	260	2	0.01	140	160	46	10	5	<10	<1	<0.01	47	<10	1	24	7
21196	0.6	0.74	185	10	<0.5	10	0.67	<1	56	169	1308	11.38	<0.01	0.38	175	<2	0.01	124	170	52	20	5	<10	<1	<0.01	41	<10	1	22	8
21197	0.4	0.74	130	<10	<0.5	10	0.57	<1	43	196	289	7.47	<0.01	0.42	205	2	0.01	92	110	30	10	5	<10	<1	<0.01	33	<10	1	20	6
21198	0.2	1.62	170	10	<0.5	5	8.16	<1	19	180	542	7.05	<0.01	0.71	1510	<2	0.01	69	180	18	10	5	<10	29	<0.01	35	<10	19	33	8
21199	1.6	2.07	540	10	0.5	20	1.98	<1	104	67	1405	>15.00	0.01	1.01	635	<2	0.01	161	370	84	15	2	<10	<1	0.01	61	<10	4	55	28
21200	<0.2	4.30	80	10	1.0	5	6.46	<1	28	44	981	13.28	0.01	1.96	1310	<2	0.01	59	560	28	10	11	<10	7	0.01	138	<10	14	81	24
21201	<0.2	6.66	315	20	2.0	10	2.14	<1	98	48	819	>15.00	0.01	3.15	875	<2	0.01	122	1570	22	20	18	<10	<1	0.02	276	<10	15	129	28
21202	<0.2	7.18	210	20	2.0	10	3.09	<1	73	38	511	>15.00	0.02	3.32	1070	<2	0.01	86	1090	22	10	26	<10	<1	0.03	384	<10	17	132	25
21203	<0.2	7.23	65	20	2.0	10	1.33	<1	34	40	130	>15.00	0.02	3.10	735	<2	0.01	43	1630	20	10	30	<10	<1	0.02	436	<10	24	156	21
21204	<0.2	6.66	30	50	1.0	10	2.19	<1	33	36	117	>15.00	0.01	2.85	795	<2	0.01	37	1480	18	5	29	<10	<1	0.02	401	<10	24	120	19
21205	<0.2	6.31	<5	20	1.0	5	2.52	<1	27	37	156	>15.00	0.03	3.01	775	<2	0.01	35	1460	20	5	29	<10	<1	0.02	392	<10	25	104	18
21206	<0.2	6.52	<5	20	1.0	5	3.23	<1	31	34	145	>15.00	0.03	2.82	815	<2	0.01	35	1460	18	5	29	<10	<1	0.02	393	<10	27	109	18
21207	<0.2	6.81	<5	20	1.0	5	2.79	<1	30	35	161	>15.00	0.02	2.91	790	<2	0.01	36	1560	16	5	30	<10	<1	0.02	404	<10	29	113	19
21208	<0.2	5.86	<5	20	1.0	5	2.30	<1	18	34	290	14.50	0.02	3.07	725	<2	0.01	32	1380	16	5	26	<10	<1	0.02	370	<10	26	106	18
21209	<0.2	5.94	<5	20	1.0	5	2.12	<1	15	34	347	14.84	0.02	3.21	755	<2	0.01	33	1450	16	5	26	<10	<1	0.02	383	<10	26	110	17
21210	<0.2	5.80	<5	20	1.0	10	1.92	<1	23	35	749	14.46	0.02	3.19	735	<2	0.01	32	1420	16	5	25	<10	<1	0.02	372	<10	24	116	17
21211	<0.2	5.89	<5	20	1.0	5	2.84	<1	15	36	409	14.13	0.02	3.04	870	<2	0.01	33	1450	16	5	26	<10	<1	0.02	381	<10	25	113	19
21212	<0.2	6.47	<5	20	1.0	5	2.30	<1	26	35	415	14.99	0.02	3.18	835	<2	0.01	35	1560	14	5	29	<10	<1	0.02	412	<10	26	122	22
21213	<0.2	6.44	<5	20	1.0	5	2.04	<1	16	37	166	14.98	0.02	3.20	815	<2	0.01	34	1510	14	5	27	<10	<1	0.02	402	<10	28	109	23
21214	<0.2	5.43	<5	20	1.0	5	3.48	<1	10	41	12	13.13	0.01	2.75	915	<2	0.01	29	1180	16	5	22	<10	<1	0.01	316	<10	23	93	21
21215	<0.2	6.13	<5	20	1.0	5	4.75	<1	17	35	<1	13.82	0.02	3.04	1165	<2	0.01	32	1390	16	5	26	<10	<1	0.02	365	<10	28	92	21
21216	<0.2	4.35	15	10	0.5	<5	8.91	<1	17	34	<1	10.46	0.01	2.19	1685	<2	0.01	23	990	10	5	19	<10	21	0.01	261	<10	22	64	17
21217	<0.2	6.23	15	20	1.0	5	3.32	<1	26	41	<1	14.21	0.01	2.86	1150	<2	0.01	34	1460	14	5	26	<10	<1	0.02	384	<10	26	94	24

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

INTERNATIONAL KRL RES. CORP.
Attention: S. Young
Project: G.S
Sample: Core

Report No : 3W0510 RJ
Date : Feb-27-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21191	0.8	2.04	260	10	0.5	10	0.17	<1	74	152	186	11.87	0.01	1.09	245	2	0.01	182	240	50	10	4	<10	<1	<0.01	44	<10	4	46	20
21192	0.2	1.58	90	10	0.5	5	0.57	<1	31	133	206	8.58	<0.01	0.83	255	<2	0.01	55	220	24	5	2	<10	<1	<0.01	27	<10	4	33	14
21194	0.8	0.90	145	10	<0.5	10	0.93	<1	50	174	489	9.96	<0.01	0.50	250	<2	0.01	108	190	38	10	3	<10	<1	<0.01	29	<10	1	23	8
21195	0.6	0.93	175	10	<0.5	10	0.87	<1	56	182	649	9.48	<0.01	0.49	260	2	0.01	140	160	46	10	5	<10	<1	<0.01	47	<10	1	24	7
21196	0.6	0.74	185	10	<0.5	10	0.67	<1	56	169	1308	11.38	<0.01	0.38	175	<2	0.01	124	170	52	20	5	<10	<1	<0.01	41	<10	1	22	8
21197	0.4	0.74	130	<10	<0.5	10	0.57	<1	43	196	289	7.47	<0.01	0.42	205	2	0.01	92	110	30	10	5	<10	<1	<0.01	33	<10	1	20	6
21198	0.2	1.62	170	10	<0.5	5	8.16	<1	19	180	542	7.05	<0.01	0.71	1510	<2	0.01	69	180	18	10	5	<10	29	<0.01	35	<10	19	33	8
21199	1.6	2.07	540	10	0.5	20	1.98	<1	104	67	1405	>15.00	0.01	1.01	635	<2	0.01	161	370	84	15	2	<10	<1	0.01	61	<10	4	55	28
21200	<0.2	4.30	80	10	1.0	5	6.46	<1	28	44	981	13.28	0.01	1.96	1310	<2	0.01	59	560	28	10	11	<10	7	0.01	138	<10	14	81	24
21201	<0.2	6.66	315	20	2.0	10	2.14	<1	98	48	819	>15.00	0.01	3.15	875	<2	0.01	122	1570	22	20	18	<10	<1	0.02	276	<10	15	129	28
21202	<0.2	7.18	210	20	2.0	10	3.09	<1	73	38	511	>15.00	0.02	3.32	1070	<2	0.01	86	1090	22	10	26	<10	<1	0.03	384	<10	17	132	25
21203	<0.2	7.23	65	20	2.0	10	1.33	<1	34	40	130	>15.00	0.02	3.10	735	<2	0.01	43	1630	20	10	30	<10	<1	0.02	436	<10	24	156	21
21204	<0.2	6.66	30	50	1.0	10	2.19	<1	33	36	117	>15.00	0.01	2.85	795	<2	0.01	37	1480	18	5	29	<10	<1	0.02	401	<10	24	120	19
21205	<0.2	6.31	<5	20	1.0	5	2.52	<1	27	37	156	>15.00	0.03	3.01	775	<2	0.01	35	1460	20	5	29	<10	<1	0.02	392	<10	25	104	18
21206	<0.2	6.52	<5	20	1.0	5	3.23	<1	31	34	145	>15.00	0.03	2.82	815	<2	0.01	35	1460	18	5	29	<10	<1	0.02	393	<10	27	109	18
21207	<0.2	6.81	<5	20	1.0	5	2.79	<1	30	35	161	>15.00	0.02	2.91	790	<2	0.01	36	1560	16	5	30	<10	<1	0.02	404	<10	29	113	19
21208	<0.2	5.86	<5	20	1.0	5	2.30	<1	18	34	290	14.50	0.02	3.07	725	<2	0.01	32	1380	16	5	26	<10	<1	0.02	370	<10	26	106	18
21209	<0.2	5.94	<5	20	1.0	5	2.12	<1	15	34	347	14.84	0.02	3.21	755	<2	0.01	33	1450	16	5	26	<10	<1	0.02	383	<10	26	110	17
21210	<0.2	5.80	<5	20	1.0	10	1.92	<1	23	35	749	14.46	0.02	3.19	735	<2	0.01	32	1420	16	5	25	<10	<1	0.02	372	<10	24	116	17
21211	<0.2	5.89	<5	20	1.0	5	2.84	<1	15	36	409	14.13	0.02	3.04	870	<2	0.01	33	1450	16	5	26	<10	<1	0.02	381	<10	25	113	19
21212	<0.2	6.47	<5	20	1.0	5	2.30	<1	26	35	415	14.99	0.02	3.18	835	<2	0.01	35	1560	14	5	29	<10	<1	0.02	412	<10	26	122	22
21213	<0.2	6.44	<5	20	1.0	5	2.04	<1	16	37	166	14.98	0.02	3.20	815	<2	0.01	34	1510	14	5	27	<10	<1	0.02	402	<10	28	109	23
21214	<0.2	5.43	<5	20	1.0	5	3.48	<1	10	41	12	13.13	0.01	2.75	915	<2	0.01	29	1180	16	5	22	<10	<1	0.01	316	<10	23	93	21
21215	<0.2	6.13	<5	20	1.0	5	4.75	<1	17	35	<1	13.82	0.02	3.04	1165	<2	0.01	32	1390	16	5	26	<10	<1	0.02	365	<10	28	92	21
21216	<0.2	4.35	15	10	0.5	<5	8.91	<1	17	34	<1	10.46	0.01	2.19	1685	<2	0.01	23	990	10	5	19	<10	21	0.01	261	<10	22	64	17
21217	<0.2	6.23	15	20	1.0	5	3.32	<1	26	41	<1	14.21	0.01	2.86	1150	<2	0.01	34	1460	14	5	26	<10	<1	0.02	384	<10	26	94	24

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0511-RA1

Company: **INTERNATIONAL KRL RES. CORP**
Project: G.S
Attn: S. Young

Date: FEB-24-03

We hereby certify the following Assay of 71 Core samples submitted FEB-16-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21218	0.02	-	Results
21219	0.04	-	to
21220	0.08	-	follow
21221	0.12	0.18	
21222	0.03	-	
21223	0.13	-	
21224	0.14	-	
21225	0.08	-	
21226	Nil	-	
21227	0.01	-	
21228	Nil	-	
21229	0.01	-	
21230	0.01	-	
21231	0.02	-	
21232	0.02	0.04	
21233	0.02	-	
21234	0.03	-	
21235	Nil	-	
21236	Nil	-	
21237	Nil	-	
21238	Nil	-	
21239	0.02	-	
21240	10.65	-	
21241	Nil	-	
21242	0.02	-	
21243	0.03	-	
21244	0.04	-	
21245	0.01	-	
21246	Nil	-	
21247	0.04	-	

Certified by Denis Chartrand

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0511-RA1

Company: **INTERNATIONAL KRL RES. CORP**
Project: G.S
Attn: S. Young

Date: FEB-24-03

We hereby certify the following Assay of 71 Core samples submitted FEB-16-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21248	0.04	-	
21249	0.06	-	
21250	0.01	-	
21251	0.03	-	
21252	0.07	-	
21253	0.17	-	
21254	0.09	-	
21255	0.17	0.18	
21256	0.12	-	
21257	0.08	-	
21258	0.04	-	
21259	0.04	-	
21260	0.01	-	
21261	0.01	-	
21262	Nil	-	
21263	0.01	-	
21264	0.01	-	
21265	0.03	-	
21266	0.31	0.35	
21267	Nil	-	
21268	Nil	-	
21269	0.01	-	
21270	Nil	-	
21271	Nil	-	
21272	0.01	-	
21273	0.01	-	
21274	Nil	-	
21275	Nil	-	
21276	Nil	-	
21277	0.01	Nil	

Certified by Denis Chartrand

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Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

3W-0511-RA1

Company: **INTERNATIONAL KRL RES. CORP**
Project: G.S
Attn: S. Young

Date: FEB-24-03

We hereby certify the following Assay of 71 Core samples submitted FEB-16-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21278	0.01	-	
21279	0.01	-	
21280	Nil	-	
21281	0.87	-	
21282	0.01	-	
21283	0.03	-	
21284	Nil	-	
21285	0.02	-	
21286	0.05	-	
21287	Nil	-	
21288	0.01	0.01	

Certified by Denis Chartrand

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Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

INTERNATIONAL KRL RES. CORP.
Attention: S. Young
Project: G.S
Sample: Core

Report No : 3W0511 RJ
Date : Feb-28-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21218	<0.2	6.43	85	20	1.0	5	1.12	<1	56	42	1	>15.00	0.01	2.85	1080	<2	0.01	49	1640	10	5	26	<10	<1	0.02	410	<10	24	120	20
21219	<0.2	6.82	155	20	1.5	<5	0.49	<1	67	42	<1	>15.00	0.01	2.94	695	<2	0.01	63	1570	14	<5	26	<10	<1	0.02	459	<10	18	140	19
21220	<0.2	0.53	110	<10	<0.5	5	5.73	<1	11	69	30	7.53	<0.01	0.23	840	<2	0.01	22	190	22	5	2	<10	14	<0.01	25	<10	7	13	6
21221	<0.2	0.44	200	<10	<0.5	10	3.52	<1	12	84	125	9.67	<0.01	0.19	470	<2	0.01	25	370	26	10	1	<10	<1	<0.01	26	<10	4	14	8
21222	<0.2	0.50	75	<10	<0.5	<5	4.93	<1	5	96	12	4.02	<0.01	0.23	750	<2	0.01	10	200	6	5	2	<10	15	<0.01	27	<10	5	13	4
21223	<0.2	2.13	120	10	0.5	5	1.87	<1	24	85	194	10.50	0.01	0.93	575	2	0.01	50	490	26	10	6	<10	<1	0.01	84	<10	6	44	12
21224	0.2	2.82	395	10	0.5	5	0.34	<1	106	95	283	11.71	0.01	1.15	330	4	0.01	141	360	38	10	6	<10	<1	<0.01	57	<10	2	84	10
21225	<0.2	3.86	920	10	1.0	5	0.17	<1	14	110	32	11.14	0.02	1.76	360	10	0.01	39	470	10	5	10	<10	<1	0.01	73	<10	3	85	12
21226	0.2	1.94	80	10	0.5	5	0.76	<1	35	95	199	9.00	0.01	0.91	310	4	0.01	62	270	24	5	4	<10	<1	<0.01	36	<10	2	92	8
21227	<0.2	3.15	80	10	0.5	<5	0.27	<1	39	62	281	10.06	0.01	1.52	365	4	0.01	74	340	20	5	6	<10	<1	<0.01	50	10	2	444	9
21228	<0.2	4.43	120	30	1.0	<5	1.49	<1	51	48	145	12.14	0.14	2.14	985	<2	0.01	96	450	12	5	21	<10	<1	<0.01	171	20	6	1454	9
21229	<0.2	4.56	130	30	1.0	<5	2.96	<1	57	55	190	11.43	0.14	2.91	1315	<2	0.01	101	480	10	5	21	<10	<1	<0.01	193	<10	7	490	8
21230	<0.2	3.94	100	30	1.0	<5	2.29	<1	50	52	161	10.48	0.15	2.32	1150	<2	0.01	92	440	8	5	20	<10	<1	<0.01	177	<10	5	395	7
21231	<0.2	4.24	70	30	1.0	<5	1.50	<1	43	58	132	11.30	0.14	2.42	970	<2	0.01	83	430	10	5	22	<10	<1	<0.01	213	<10	4	311	8
21232	<0.2	3.39	80	20	0.5	<5	2.98	1	29	64	406	10.17	0.08	1.95	1265	<2	0.01	63	300	14	5	16	<10	1	<0.01	139	30	5	1832	8
21233	<0.2	5.04	180	20	1.5	<5	1.86	<1	38	56	315	12.04	0.05	3.14	1015	2	0.01	70	400	12	5	17	<10	<1	0.01	131	10	5	660	11
21234	<0.2	4.77	555	10	1.0	<5	0.86	<1	56	74	221	12.20	0.01	3.03	760	10	0.01	104	410	22	5	12	<10	<1	0.01	81	20	4	1181	12
21235	<0.2	0.63	105	10	<0.5	10	1.65	<1	43	135	293	11.73	0.01	0.38	405	<2	0.01	58	320	36	10	2	<10	<1	<0.01	25	<10	3	97	9
21236	<0.2	0.17	45	<10	<0.5	10	3.00	<1	5	102	89	7.73	<0.01	0.10	660	<2	0.01	15	170	18	5	1	<10	<1	<0.01	13	<10	3	48	5
21237	0.2	1.32	35	10	<0.5	<5	2.16	<1	31	124	128	7.96	0.01	0.72	535	<2	0.01	47	250	22	5	6	<10	<1	<0.01	54	<10	3	147	6
21238	<0.2	5.90	20	20	1.0	5	0.48	<1	19	78	114	>15.00	0.04	3.24	745	<2	0.01	62	420	22	5	25	<10	<1	0.01	257	<10	2	152	13
21239	0.2	0.35	60	<10	<0.5	10	1.71	<1	23	131	155	8.90	<0.01	0.19	365	<2	0.01	33	210	30	5	1	<10	<1	<0.01	19	<10	2	26	7
21240	<0.2	1.08	<5	60	0.5	<5	3.78	<1	8	90	23	2.21	0.08	1.05	310	<2	0.03	36	370	4	5	3	<10	65	0.10	45	<10	4	43	12
21242	<0.2	5.17	180	10	1.0	10	0.13	<1	51	61	107	14.41	0.03	2.64	675	2	0.01	87	430	22	5	7	<10	<1	0.01	60	<10	3	136	14
21243	<0.2	4.95	110	20	1.0	5	0.14	<1	42	21	46	12.96	0.08	2.40	610	2	0.01	70	460	8	5	5	<10	<1	0.01	42	<10	4	132	14
21244	<0.2	3.23	175	10	0.5	5	0.12	<1	69	143	164	11.62	0.01	1.63	450	2	0.01	113	350	28	10	5	<10	<1	0.01	52	<10	2	147	11
21245	<0.2	1.67	125	10	0.5	10	1.60	<1	51	124	646	9.60	0.01	0.79	405	4	0.01	61	250	30	5	3	<10	<1	<0.01	31	<10	4	82	9
21246	<0.2	1.66	100	10	<0.5	5	7.90	<1	32	114	322	8.00	<0.01	0.72	1145	2	0.01	50	240	22	5	3	<10	9	<0.01	28	<10	5	43	7
21247	0.2	2.50	120	10	0.5	5	12.82	<1	60	73	469	8.14	0.03	1.11	1935	6	0.01	87	310	22	5	5	<10	37	<0.01	37	<10	22	247	10
21248	<0.2	4.61	145	10	0.5	10	1.09	<1	77	119	346	14.26	0.01	2.04	790	4	0.01	121	690	32	10	8	<10	<1	0.01	64	<10	4	178	15

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed:

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

INTERNATIONAL KRL RES. CORP.

Attention: S. Young

Project: G.S

Sample: Core

Report No : 3W0511 RJ

Date : Feb-28-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21249	0.4	1.30	180	10	<0.5	15	3.99	<1	75	174	983	9.77	<0.01	0.56	685	2	0.01	95	670	38	10	3	<10	<1	<0.01	29	<10	5	183	8
21250	0.2	0.22	100	<10	<0.5	10	1.59	<1	28	166	646	6.12	<0.01	0.10	280	2	0.01	20	190	18	5	<1	<10	<1	<0.01	9	<10	1	11	5
21251	<0.2	0.13	40	<10	<0.5	5	3.53	<1	7	161	138	2.80	<0.01	0.06	410	2	0.01	13	70	8	5	<1	<10	7	<0.01	4	<10	2	27	2
21252	0.2	0.23	45	<10	<0.5	5	6.40	<1	13	143	292	4.30	<0.01	0.12	640	2	0.01	20	80	14	5	<1	<10	14	<0.01	6	<10	4	62	3
21253	0.4	2.19	550	10	0.5	5	6.26	<1	52	103	258	9.95	0.01	1.07	845	4	0.01	86	290	32	5	4	<10	4	<0.01	38	<10	5	46	10
21254	0.2	0.37	65	<10	<0.5	5	2.52	<1	20	140	696	5.26	<0.01	0.18	410	2	0.01	39	150	18	5	1	<10	<1	<0.01	11	<10	2	25	4
21255	0.6	0.66	150	10	<0.5	10	9.42	<1	36	152	344	8.11	<0.01	0.34	830	2	0.01	82	200	38	5	2	<10	30	<0.01	25	<10	4	151	10
21256	<0.2	0.84	95	10	<0.5	5	12.83	<1	15	135	181	5.91	0.01	0.42	1185	2	0.01	33	140	14	5	1	<10	48	<0.01	16	<10	5	73	6
21257	<0.2	6.23	70	20	1.5	<5	3.70	<1	44	40	83	>15.00	0.02	2.72	1165	<2	0.01	44	1460	14	5	27	<10	<1	0.02	388	<10	28	179	15
21258	<0.2	5.82	15	20	1.0	<5	3.07	<1	17	37	155	14.42	0.02	2.97	1070	<2	0.01	33	1390	12	5	25	<10	<1	0.02	367	<10	28	212	14
21259	<0.2	5.35	<5	20	1.0	<5	3.16	<1	27	37	255	13.38	0.02	2.96	995	<2	0.01	32	1420	8	5	24	<10	<1	0.02	360	<10	30	142	14
21260	<0.2	5.84	10	20	1.0	<5	1.97	<1	26	33	296	14.09	0.02	3.59	995	<2	0.01	35	1400	10	5	26	<10	<1	0.01	363	<10	27	182	14
21261	<0.2	5.65	5	20	1.0	<5	3.51	<1	18	34	84	13.52	0.02	3.38	1020	<2	0.01	32	1260	10	5	23	<10	<1	0.01	336	<10	24	250	14
21262	<0.2	5.43	55	20	0.5	5	4.66	<1	28	33	120	12.78	0.03	3.06	1270	<2	0.01	39	1320	12	5	22	<10	<1	0.02	336	<10	26	299	14
21263	<0.2	3.85	45	20	0.5	<5	5.27	<1	32	37	122	10.01	0.06	2.40	1155	<2	0.03	35	1410	18	5	24	<10	2	0.06	349	10	35	873	13
21264	<0.2	2.82	45	20	1.0	<5	2.93	<1	34	37	112	10.67	0.09	2.74	1200	<2	0.06	33	1400	26	5	23	<10	<1	0.25	334	<10	33	323	26
21265	<0.2	2.66	25	20	0.5	<5	2.38	<1	33	47	104	10.72	0.11	2.38	1435	<2	0.07	32	1450	28	5	21	<10	<1	0.32	342	<10	31	196	31
21266	<0.2	2.13	10	20	0.5	<5	1.89	<1	28	36	109	9.53	0.10	1.96	1345	<2	0.06	29	1370	22	5	13	<10	<1	0.21	284	<10	26	153	26
21267	<0.2	1.93	<5	20	0.5	<5	1.74	<1	23	41	116	8.97	0.08	1.64	1380	<2	0.07	26	1380	42	<5	9	<10	<1	0.22	269	<10	24	135	28
21268	<0.2	1.85	<5	20	0.5	<5	1.49	<1	26	35	113	8.84	0.08	1.60	1330	<2	0.08	29	1380	52	5	8	<10	<1	0.23	262	<10	24	129	29
21269	<0.2	2.35	10	30	0.5	<5	2.10	<1	31	32	105	9.75	0.09	2.38	1565	<2	0.07	28	1310	20	5	11	<10	<1	0.28	243	<10	23	158	28
21270	<0.2	2.11	5	20	0.5	<5	1.02	<1	30	32	109	9.40	0.08	2.12	1370	<2	0.07	27	1380	20	<5	10	<10	<1	0.28	241	<10	23	140	31
21271	<0.2	2.05	10	20	0.5	<5	1.35	<1	31	29	115	9.00	0.08	1.87	1410	<2	0.08	27	1410	20	5	8	<10	<1	0.30	240	<10	23	131	33
21272	<0.2	2.27	10	20	1.0	<5	1.07	<1	30	34	107	9.45	0.09	2.20	1560	<2	0.08	29	1550	18	<5	10	<10	<1	0.38	261	<10	27	143	37
21273	<0.2	2.24	15	20	0.5	<5	1.31	<1	31	28	121	9.27	0.09	2.17	1485	<2	0.07	29	1360	16	<5	9	<10	<1	0.29	241	<10	22	143	33
21274	<0.2	2.31	20	30	0.5	<5	1.01	<1	33	31	113	9.62	0.08	2.47	1620	<2	0.06	31	1390	22	<5	13	<10	<1	0.31	256	<10	23	154	32
21275	<0.2	2.85	15	20	0.5	<5	1.78	<1	30	30	104	10.74	0.06	3.13	2050	<2	0.03	32	1240	38	<5	16	<10	<1	0.29	259	<10	22	200	29
21276	<0.2	2.10	40	30	1.0	<5	1.83	<1	31	29	112	8.86	0.07	2.25	1545	<2	0.06	28	1330	32	5	11	<10	<1	0.33	252	<10	23	140	32
21277	<0.2	2.35	30	30	1.0	<5	1.16	<1	32	30	122	9.44	0.06	2.68	1600	<2	0.06	31	1390	40	5	14	<10	<1	0.34	266	<10	25	157	36
21278	<0.2	3.09	20	20	1.0	<5	1.13	<1	41	37	106	11.30	0.05	3.82	1875	<2	0.04	37	1390	36	5	18	<10	<1	0.37	277	<10	25	202	39

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

INTERNATIONAL KRL RES. CORP.
Attention: S. Young
Project: G.S
Sample: Core

Report No : 3W0511 RJ
Date : Feb-28-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21279	<0.2	3.12	40	20	1.0	<5	0.86	<1	52	30	122	11.04	0.06	3.76	1905	<2	0.04	37	1390	44	5	16	<10	<1	0.32	251	<10	25	209	33
21280	<0.2	2.46	210	30	1.0	<5	1.02	<1	72	38	99	11.89	0.07	2.89	1540	<2	0.06	41	1400	70	5	16	<10	<1	0.38	277	<10	24	169	47
21282	<0.2	1.18	<5	80	0.5	<5	4.45	<1	10	90	29	2.45	0.10	1.09	380	<2	0.04	41	430	6	<5	3	<10	77	0.12	53	<10	5	52	14
21283	<0.2	2.65	85	30	1.0	<5	1.02	<1	45	43	108	11.10	0.08	3.08	1685	<2	0.06	37	1460	46	5	15	<10	<1	0.37	284	<10	25	192	43
21284	<0.2	2.93	5	20	1.0	<5	0.88	<1	26	34	112	11.06	0.06	3.56	1920	<2	0.04	33	1420	32	5	15	<10	<1	0.27	277	<10	24	224	33
21285	<0.2	2.19	25	20	1.0	<5	0.92	<1	32	38	126	9.40	0.07	2.46	1575	<2	0.07	32	1420	52	5	12	<10	<1	0.28	290	<10	25	174	35
21286	<0.2	2.24	75	20	1.0	<5	0.93	<1	33	36	135	9.58	0.07	2.37	1700	<2	0.06	32	1420	54	5	12	<10	<1	0.27	293	<10	24	177	32
21287	<0.2	2.49	95	20	1.0	<5	0.87	<1	34	38	87	10.00	0.06	2.69	1875	<2	0.05	33	1450	42	<5	17	<10	<1	0.32	308	<10	26	188	30
21288	<0.2	2.79	35	20	1.0	<5	1.40	<1	34	42	99	10.20	0.05	3.02	2030	<2	0.04	33	1430	72	5	19	<10	<1	0.41	298	<10	27	223	34

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0514-RA1

Company: **INTERNATIONAL KRL RES. CORP**
Project: G.S
Attn: S. Young

Date: FEB-28-03

We hereby certify the following Assay of 50 Core samples submitted FEB-16-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21289	0.01	-	Results
21290	Nil	-	to
21291	0.01	-	follow
21292	Nil	-	
21293	Nil	-	
21294	0.01	-	
21295	0.61	0.62	
21296	0.15	-	
21297	0.02	-	
21298	0.03	-	
21299	Nil	-	
21300	0.02	-	
21351	0.01	-	
21352	Nil	-	
21353	Nil	-	
21354	0.04	0.02	
21355	0.02	-	
21356	0.03	-	
21357	Nil	Nil	
21358	Nil	-	
21359	Nil	-	
21360	Nil	-	
21361	Nil	-	
21362	Nil	-	
21363	0.01	-	
21364	Nil	-	
21365	0.01	-	
21366	0.01	-	
21367	0.01	-	
21368	Nil	-	

Certified by Denis Chartrand

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

3W-0514-RA1

Company: **INTERNATIONAL KRL RES. CORP**
Project: G.S
Attn: S. Young

Date: FEB-28-03

We hereby certify the following Assay of 50 Core samples submitted FEB-16-03 by .

Sample Number	Au g/tonne	Au Check g/tonne	Multi Element
21369	Nil	-	
21370	Nil	-	
21371	Nil	-	
21372	Nil	-	
21373	0.01	-	
21374	Nil	-	
21375	Nil	-	
21376	0.02	-	
21377	0.01	Nil	
21378	0.01	-	
21379	Nil	-	
21380	Nil	-	
21381	0.01	-	
21382	Nil	-	
21383	0.07	-	
21384	Nil	-	
21385	0.99	-	
21386	Nil	-	
21387	0.05	-	
21388	Nil	-	

Certified by Denis Chartier

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
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Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
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INTERNATIONAL KRL RES. CORP.
Attention: S. Young
Project: G.S
Sample: Core

Report No : 3W0514 RJ
Date : Feb-28-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21289	<0.2	3.20	50	20	1.0	<5	2.23	<1	37	38	122	11.33	0.05	3.39	2075	<2	0.04	35	1400	28	5	21	<10	<1	0.48	324	<10	29	245	34
21290	<0.2	2.97	95	20	1.0	<5	2.88	<1	46	38	118	11.44	0.05	2.76	1805	<2	0.04	38	1470	16	5	21	<10	<1	0.49	348	<10	30	365	30
21291	<0.2	2.96	80	20	1.0	<5	2.94	<1	39	38	117	11.39	0.05	2.75	1800	<2	0.04	36	1460	16	5	21	<10	<1	0.50	347	<10	30	365	31
21292	<0.2	2.97	50	20	1.5	<5	8.73	<1	34	31	84	9.42	0.03	2.21	2120	<2	0.03	28	1100	16	5	16	<10	5	0.53	276	<10	31	204	27
21293	<0.2	3.51	75	20	1.5	<5	3.47	<1	40	38	127	11.66	0.05	2.71	1845	<2	0.03	36	1450	18	5	21	<10	<1	0.50	359	<10	32	194	26
21294	<0.2	3.62	135	20	1.0	<5	2.68	<1	44	37	174	11.61	0.06	2.67	1790	<2	0.03	41	1400	14	5	19	<10	<1	0.39	358	<10	28	203	15
21295	0.2	3.00	50	10	0.5	5	1.76	<1	46	72	454	11.75	0.04	1.75	1285	4	0.01	71	260	26	5	5	<10	<1	0.02	52	<10	4	165	17
21296	<0.2	5.06	55	10	1.0	<5	1.45	<1	44	51	284	>15.00	0.02	2.68	1795	<2	0.01	93	420	30	5	11	<10	<1	0.03	105	<10	8	206	19
21297	<0.2	3.70	25	10	0.5	<5	0.86	<1	15	26	37	12.13	0.03	2.36	1385	<2	0.02	45	600	18	10	8	<10	<1	0.14	88	<10	11	145	21
21298	0.2	2.26	105	10	0.5	5	1.62	<1	68	194	2272	10.62	0.01	1.31	770	<2	0.01	88	1840	32	10	5	<10	<1	0.01	47	<10	9	83	11
21299	<0.2	6.72	155	20	1.5	5	0.16	<1	43	79	198	>15.00	0.02	3.67	1720	<2	0.01	106	510	14	5	31	<10	<1	0.03	300	<10	15	168	12
21300	<0.2	6.82	160	20	1.5	5	0.15	<1	47	76	636	>15.00	0.02	3.77	1740	<2	0.01	93	480	10	5	34	<10	<1	0.02	311	<10	17	167	12
21351	<0.2	7.11	170	20	1.5	5	0.14	<1	42	75	333	>15.00	0.02	4.23	1785	<2	0.01	98	470	12	5	33	<10	<1	0.02	308	<10	14	212	12
21352	<0.2	7.64	140	20	1.0	5	0.13	<1	44	73	70	>15.00	0.02	5.16	1880	<2	0.01	99	510	12	10	30	<10	<1	0.02	326	<10	8	173	13
21353	<0.2	7.56	130	20	1.0	5	0.12	<1	39	77	103	>15.00	0.02	5.02	1835	<2	0.01	96	510	12	10	29	<10	<1	0.02	335	<10	7	191	13
21354	<0.2	6.40	295	20	1.0	5	0.48	<1	68	61	513	>15.00	0.01	3.79	1590	<2	0.01	119	460	18	5	24	<10	<1	0.02	253	<10	8	154	13
21355	<0.2	0.28	45	<10	<0.5	<5	4.31	<1	11	95	502	4.59	<0.01	0.17	680	<2	0.01	13	110	12	5	1	<10	2	<0.01	14	<10	5	13	3
21356	<0.2	0.23	60	<10	<0.5	10	2.97	<1	18	79	974	10.03	<0.01	0.13	460	<2	0.01	26	340	28	5	1	<10	<1	<0.01	19	<10	4	40	7
21357	<0.2	0.36	35	<10	<0.5	5	0.45	<1	15	144	178	5.27	<0.01	0.21	175	2	0.01	32	150	16	5	1	<10	<1	<0.01	15	<10	1	28	4
21358	<0.2	2.75	105	10	0.5	5	0.27	<1	47	122	236	11.19	0.03	1.30	645	<2	0.01	79	310	20	10	11	<10	<1	0.01	120	<10	3	64	9
21359	<0.2	7.35	190	20	1.0	10	0.10	<1	66	69	1	>15.00	0.04	3.38	1470	<2	0.01	118	500	14	10	26	<10	<1	0.01	249	<10	6	125	13
21360	<0.2	4.80	130	10	0.5	<5	0.08	<1	36	62	2	12.84	0.02	2.24	1020	2	0.01	95	340	10	5	9	<10	<1	0.01	71	<10	4	89	11
21361	<0.2	4.83	140	20	0.5	5	0.23	<1	43	64	52	12.82	0.05	2.12	945	2	0.01	90	400	10	<5	10	<10	<1	0.01	106	<10	4	83	11
21362	0.6	0.25	20	<10	<0.5	5	1.92	<1	17	174	317	4.01	<0.01	0.13	390	2	0.01	20	100	14	5	1	<10	2	<0.01	9	<10	2	7	3
21363	0.2	0.16	20	<10	<0.5	10	4.23	<1	24	111	612	6.67	0.01	0.10	675	2	0.01	32	140	28	5	1	<10	5	<0.01	12	<10	3	5	5
21364	0.2	0.39	35	10	<0.5	5	3.23	<1	28	128	651	6.45	0.02	0.22	510	<2	0.01	45	140	26	5	1	<10	1	<0.01	12	<10	2	9	6
21365	0.2	0.33	30	10	<0.5	5	4.89	<1	33	146	528	5.59	0.02	0.18	620	2	0.01	48	110	18	5	1	<10	12	<0.01	12	<10	2	8	5
21366	<0.2	0.50	30	10	<0.5	5	4.08	<1	31	263	467	5.11	0.04	0.23	550	2	0.01	94	80	14	5	4	<10	3	<0.01	25	<10	2	8	5
21367	<0.2	1.28	25	10	<0.5	5	4.77	<1	25	289	366	7.15	0.03	0.53	740	<2	0.01	64	150	18	5	5	<10	8	0.01	41	<10	2	15	9
21368	0.2	0.47	15	10	<0.5	10	6.01	<1	47	62	732	7.80	0.01	0.28	670	<2	0.01	42	170	24	5	1	<10	<1	0.01	13	<10	2	7	7

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed

Assayers Canada
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INTERNATIONAL KRL RES. CORP.
Attention: S. Young
Project: G.S
Sample: Core

Report No : 3W0514 RJ
Date : Feb-28-03

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
21369	0.2	2.28	75	10	0.5	20	4.74	<1	94	51	873	>15.00	0.01	1.07	860	<2	0.01	115	320	66	10	3	<10	<1	0.02	47	<10	4	36	22
21370	<0.2	4.21	520	10	1.0	15	3.64	<1	82	933	1176	>15.00	0.01	2.00	1055	<2	0.01	570	570	44	20	21	<10	<1	0.04	200	<10	6	83	22
21371	<0.2	3.36	1015	10	0.5	<5	5.60	<1	97	1596	255	12.43	0.02	1.57	1160	<2	0.01	969	560	18	25	24	<10	<1	0.03	236	<10	9	94	15
21372	<0.2	2.81	1165	10	0.5	15	5.33	<1	176	1541	665	>15.00	0.01	1.48	1485	<2	0.01	1090	560	46	25	20	<10	<1	0.03	205	<10	9	100	21
21373	<0.2	3.66	975	10	0.5	<5	6.99	<1	91	2316	240	13.21	0.01	2.28	1680	<2	0.01	1419	590	20	35	27	<10	<1	0.05	283	<10	8	85	18
21374	<0.2	3.27	610	10	0.5	<5	11.58	<1	46	1744	48	10.12	0.01	2.03	2275	<2	0.01	849	480	12	30	23	<10	36	0.03	248	<10	8	90	12
21375	<0.2	3.12	360	10	0.5	<5	11.68	<1	46	1525	58	9.24	0.01	1.96	2240	<2	0.01	600	450	10	25	21	<10	47	0.02	227	<10	8	88	12
21376	0.2	1.21	235	10	<0.5	10	11.22	<1	192	544	829	13.56	<0.01	0.67	2200	<2	0.01	433	310	40	15	9	<10	51	0.01	94	<10	9	94	14
21377	<0.2	2.62	1085	10	0.5	<5	10.50	<1	58	1501	74	8.16	0.01	1.25	1945	<2	0.01	937	400	10	30	21	<10	19	0.01	212	<10	7	108	10
21378	<0.2	3.71	485	10	0.5	5	6.25	<1	66	1135	131	11.02	0.03	1.86	1695	<2	0.01	651	430	10	20	22	<10	<1	0.01	234	10	9	1042	10
21379	<0.2	4.91	150	10	0.5	5	4.31	<1	60	708	201	12.73	0.02	2.59	1620	<2	0.01	290	450	12	15	24	<10	<1	0.01	242	<10	11	530	10
21380	<0.2	4.54	45	20	0.5	5	3.60	<1	36	146	118	12.29	0.07	2.13	1215	<2	0.01	135	410	12	5	20	<10	<1	0.01	197	<10	9	149	8
21381	<0.2	4.52	20	20	<0.5	5	4.05	<1	38	116	97	12.15	0.06	2.24	1260	<2	0.01	119	380	12	5	20	<10	<1	<0.01	195	<10	8	120	8
21382	<0.2	4.62	60	20	<0.5	<5	4.73	<1	51	219	131	12.00	0.06	2.63	1395	<2	0.01	151	360	14	5	20	<10	<1	0.01	201	10	8	975	9
21383	<0.2	3.98	10	20	0.5	5	5.55	<1	42	62	102	10.75	0.14	1.93	1500	<2	0.01	92	420	8	5	16	<10	2	<0.01	168	<10	9	119	7
21384	<0.2	3.88	<5	20	0.5	<5	5.35	<1	50	64	140	10.89	0.15	2.08	1700	<2	0.01	92	440	12	5	15	<10	4	<0.01	178	<10	10	117	7
21386	<0.2	1.40	<5	80	0.5	<5	5.03	<1	12	125	35	2.84	0.12	1.18	440	<2	0.04	48	460	6	5	4	<10	86	0.13	60	<10	6	56	15
21387	<0.2	5.38	10	20	0.5	<5	3.08	4	40	90	180	13.20	0.08	3.06	2325	<2	0.01	97	430	12	5	21	<10	<1	0.01	240	40	8	2516	9
21388	<0.2	5.39	10	20	0.5	5	1.86	1	41	74	132	12.62	0.10	3.24	2345	<2	0.01	94	420	6	5	21	<10	<1	0.01	246	20	9	1195	8

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed

Work Report Summary

Transaction No: W0380.00452 **Status:** APPROVED
Recording Date: 2003-MAR-20 **Work Done from:** 2003-FEB-06
Approval Date: 2003-APR-17 **to:** 2003-FEB-28

Client(s):

152406 INTERNATIONAL KRL RESOURCES CORP.

Survey Type(s):

ASSAY

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
L 1147115	$10,112	$20,224	$400	$400	$9,712	19,824	$0	$0	2004-APR-04
L 1147116	$10,112	$0	$400	$400	$9,712	0	$0	$0	2004-APR-04
L 1189056	$0	$0	$390	$390	$0	0	$0	$0	2004-MAR-27
L 1202537	$0	$0	$1,600	$1,600	$0	0	$0	$0	2004-MAR-29
L 1211837	$0	$0	$4,234	$4,234	$0	0	$0	$0	2004-MAR-20
L 1211841	$0	$0	$4,800	$4,800	$0	0	$0	$0	2004-MAR-20
L 1239106	$0	$0	$1,200	$1,200	$0	0	$0	$0	2004-MAR-29
L 1239107	$0	$0	$2,400	$2,400	$0	0	$0	$0	2004-MAR-29
L 1239332	$0	$0	$400	$400	$0	0	$0	$0	2004-MAR-29
L 1239333	$0	$0	$3,200	$3,200	$0	0	$0	$0	2004-MAR-29
L 1239334	$0	$0	$1,200	$1,200	$0	0	$0	$0	2004-MAR-29
	$20,224	$20,224	$20,224	$20,224	$19,424	$19,824	$0	$0	

External Credits: $0

Reserve:

$0 Reserve of Work Report#: W0380.00452

$0 Total Remaining

Status of claim is based on information currently on record.

41P11SE2049 2.25223 MACMURCHY 900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax:(877) 670-1555

Date: 2003-APR-22

INTERNATIONAL KRL RESOURCES CORP.
535 BARTLEMAN STREET
TIMMINS, ONTARIO
P4N 4X2 CANADA

Submission Number: 2.25223
Transaction Number(s): W0380.00452

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

Thank you for your prompt response to the 45 Day Notice dated April 11, 2003. The revisions outlined in the Notice have been corrected. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form that accompanied this submission. Please note, the assessment work credit has been redistributed, as outlined on the attached Distribution of Assessment Work Credit sheet, to better reflect the location of the work.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

International Krl Resources Corp.
(Claim Holder)

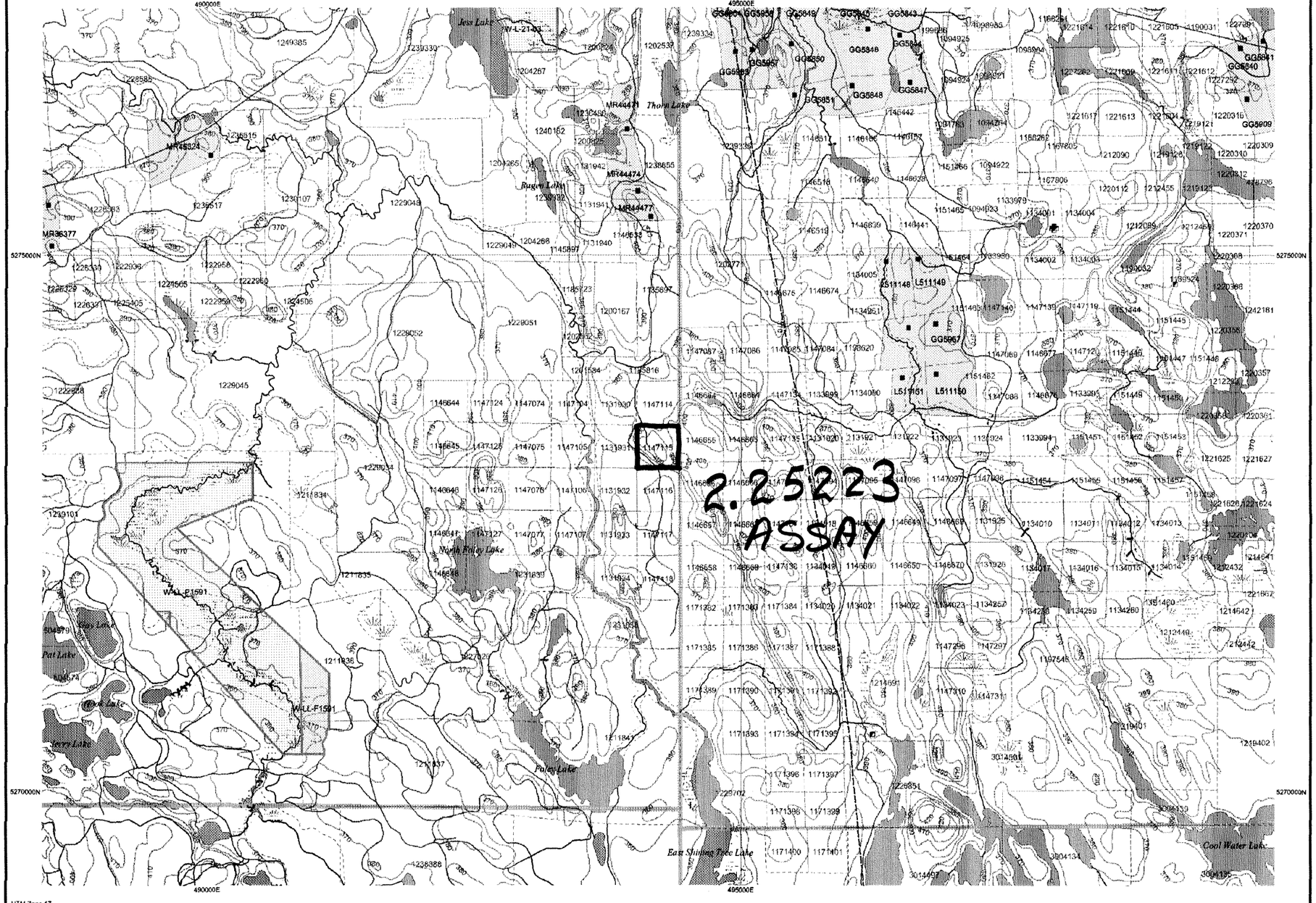
International Krl Resources Corp.
(Assessment Office)

Seamus Young
(Agent)

Assessment File Library

International Krl Resources Corp.
(Claim Holder)

International Krl Resources Corp.
(Assessment Office)



UTM Zone 17
5000m grid

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

Date / Time of Issue: Tue Apr 29 11:08:46 EDT 2003

TOWNSHIP / AREA
MACMURCHY

PLAN
G-0988

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Larder Lake
Land Titles/Registry Division	SUDBURY
Ministry of Natural Resources District	TIMMINS

TOPOGRAPHIC

- Administrative Boundaries
  - Township
  - Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

- Freehold Patent
  - Surface And Mining Rights
  - Surface Rights Only
  - Mining Rights Only
- Leasehold Patent
  - Surface And Mining Rights
  - Surface Rights Only
  - Mining Rights Only
- Licence of Occupation
  - Uses Not Specified
  - Surface And Mining Rights
  - Surface Rights Only
  - Mining Rights Only
  - Land Use Permit
  - Order In Council (Not open for staking)
  - Water Power Lease Agreement
- Mining Claim
  - 1234567
- Filed Only Mining Claims
  - 1234567

LAND TENURE WITHDRAWALS

- 1234 — Areas Withdrawn from Disposition

Mining Acts Withdrawal Types
- Wsm — Surface And Mining Rights Withdrawn
- Ws — Surface Rights Only Withdrawn
- Wm — Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- W'sm — Surface And Mining Rights Withdrawn
- W's — Surface Rights Only Withdrawn
- W'm — Mining Rights Only Withdrawn

No — IMPORTANT NOTICES

Scale 1:40000

700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
W-L-21-03	Wsm	Mar 21, 2003	Sec. 35 W-L-21-03 M+S 2003/03/21 195150
W-LL-F1591	Wsm	Feb 26, 2002	<a href=" http://www.mndm.gov.on.ca/MNDM/MINES/LANDS/fliveg/boreast/2002or0
W-LL-P1591	Wsm	Feb 26, 2002	<a href=" http://www.mndm.gov.on.ca/MNDM/MINES/LANDS/fliveg/boreast/2002or0
W66/77	Ws	Nov 19, 2001	SEC.43/70 W66/77 NOV19/76 SRO 188517

41P11SE2049 2.25223 MACMURCHY 200

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6B5
Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mismnpge.htm

Toll Free
Tel: 1 (888) 415-9845 ext 5778
Fax: 1 (877) 670-1444

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.

2.25223

1131930*

1147114*

1131931*

1131932*

1147115*

1147116*

TRUE NORTH 0.18 DEG. OFF GRID NORTH

Road 6.5 Km to HWY 560

CONTROL PIN

International KRL Resources Corp.

Iron Formation Grid, 2000 and 2003 Diamond Drill Holes.
Based on Trimble 5700 RTK GPS Suvey. March 2003.

Date: March 23, 2003	Drawn by: Timothy A. Young	
Projection:NAD83	MacMurchy Twp.	Figure # 1
Scale: 1:2,000	File: gs-topo	
Project: Golden Sylvia	Area:ShiningTree, ONT.	

Diamond drill holes.....
GPS Reading 0.75m to 1cm.....
GPS Reading Sub 1cm.....
Contours 2m.....
Gravel Road.....