

Rockland Minerals Corporation

Schefferville Gold Project

Rockland Master Database

This table contains complete assay data from Rockland 2010 drilling and Western Troy 2009 drilling.

For more details, please see Notes at end of this file.

Date: January 10, 2011

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NOTES

- 1) these data are from two sources -- 2010 Rockland Minerals Corporation drilling and 2009 Western Troy Capital Resources drilling.
- 2) they are specifically derived from ALS Laboratory Certificate Numbers (in the order received): VO10159964, VO10161059, TM10172670, and AccuraAssay Labs, Certificate Number ICP 745 200910033 C.
- 3) This is an area of complex structural geology. In all cases, sample lengths shown here are core lengths only, and not necessarily true lengths.
- 4) The Qualified Person for this Report is George F. Sanders, P.Geo, Director and Senior Consulting Geologist for Rockland Minerals Corporation.
- 5) Disclaimer: Data from Western Troy Capital Resources is reported as received, via personal communication, from Wayne Holmstead, Vice President of Exploration. It has not been placed in the public domain in its entirety, nor is it the subject of an Assessment Report, as of December 31, 2010. Rockland Minerals believes this data to be accurate and trustworthy.

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Geochemical Thresholds

<p>Au</p> <p>Au ≥ 1000 ppb</p> <p>Au ≥ 100 ppb</p> <p>Au ≥ 20 ppb</p> <p>Au ≥ 10 ppb</p>	<p>Ag</p> <p>Ag ≥ 15 ppm</p> <p>Ag ≥ 5 ppm</p> <p>Ag ≥ 1 ppm</p>	<p>As</p> <p>As ≥ 5000 ppm</p> <p>As ≥ 1000 ppm</p> <p>As ≥ 500 ppm</p> <p>As ≥ 100 ppm</p>	<p>Sb</p> <p>Sb ≥ 10 ppm</p> <p>Sb ≥ 5 ppm</p> <p>Sb ≥ 1 ppm</p>	<p>Bi</p> <p>Bi ≥ 10 ppm</p> <p>Bi ≥ 5 ppm</p> <p>Bi ≥ 1 ppm</p>	<p>Te</p> <p>Te ≥ 1.0 ppm</p> <p>Te ≥ 0.5 ppm</p>
	<p>Cu</p> <p>Cu ≥ 1000 ppm</p> <p>Cu ≥ 500 ppm</p> <p>Cu ≥ 100 ppm</p>	<p>Mo</p> <p>Mo ≥ 60 ppm</p> <p>Mo ≥ 30 ppm</p>	<p>Pb</p> <p>Pb ≥ 1000 ppm</p> <p>Pb ≥ 100 ppm</p> <p>Pb ≥ 30 ppm</p>	<p>Zn</p> <p>Zn ≥ 3000 ppm</p> <p>Zn ≥ 1000 ppm</p> <p>Zn ≥ 500 ppm</p>	
<p>Ni</p> <p>Ni ≥ 200 ppm</p>	<p>Cr</p> <p>Cr ≥ 400 ppm</p>	<p>Co</p> <p>Co ≥ 50 ppm</p>	<p>V</p> <p>V ≥ 200 ppm</p>	<p>Mn</p> <p>Mn ≥ 1000 ppm</p>	<p>W</p> <p>W ≥ 200 ppm</p> <p>W ≥ 50 ppm</p> <p>W ≥ 10 ppm</p>
	<p>Ca</p> <p>Ca ≥ 2%</p>	<p>K</p> <p>K ≥ 2%</p> <p>K ≥ 1%</p>	<p>Fe</p> <p>Fe ≥ 20%</p> <p>Fe ≥ 15%</p> <p>Fe ≥ 10%</p>	<p>S</p> <p>S ≥ 4%</p> <p>S ≥ 2%</p>	

Rockland Master Database, January 10, 2011

Note: this is an area of complex structural geology. In all cases, sample lengths shown here are core lengths only, and not necessarily true lengths.

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
RL10-09	J470258	TM10172670	2.55	4.15	1.60	82	0.2	170	0.1	0.5	0.1	87	1	1	33	11	6	3	4	317	1	0.5	0	16.5	1.6
RL10-09	J470259	TM10172670	4.15	5.85	1.70	41	0.1	62	0.1	0.4	0	32	1	1	21	4	4	1	5	228	3	0.6	0	21.9	0.6
RL10-09	J470260	TM10172670	5.85	7.35	1.50	28	0.1	163	0.1	0.3	0.1	62	1	1	25	8	8	2	4	165	1	0.3	0	15	1.2
RL10-09	J470261	TM10172670	7.35	8.70	1.35	25	0.1	465	0.1	0.3	0.1	35	1	3	58	123	214	24	113	301	1	0.5	1.5	4.9	0.4
RL10-09	J470263	TM10172670	8.70	9.80	1.10	24	0.1	632	0.1	0.3	0.1	39	2	2	56	139	281	22	122	293	0	0.4	1.7	5.9	0.6
RL10-09	J470262	TM10172670	31.85	33.55	1.70	25	0.1	262	0.3	0.7	0	9	0	6	16	26	49	8	23	86	1	0.2	0.4	1.1	0
RL10-09	J470264	TM10172670	108.45	110.10	1.65	3	0.8	101	0.3	0.2	0.1	26	3	1265	609	153	330	34	125	762	1	0.3	0.4	7.2	0.1
RL10-09	J470265	TM10172670	110.10	111.60	1.50	5	0.7	208	0.3	0.2	0.1	31	5	1735	873	168	320	44	157	850	1	0.3	0.8	8.4	0.1
RL10-09	J470266	TM10172670	111.60	113.10	1.50	3	0.9	178	0.4	0.2	0.1	20	2	4770	656	144	317	40	124	1000	1	0.3	0.5	9.5	0.1
RL10-10	J470400	TM10172670	75.00	76.25	1.25	19	0.1	259	0.3	0.4	0.1	55	2	20	37	21	18	6	10	145	3	0.9	0.2	7.6	0.9
RL10-10	J470401	TM10172670	76.25	77.47	1.22	11	0.2	22	0.2	0.6	0.1	36	3	8	16	10	6	2	5	152	1	0.7	0	19.4	1
RL10-10	J470402	TM10172670	77.47	78.62	1.15	5	0.1	95	0.2	0.3	0	19	4	2	9	11	8	3	5	159	0	0.7	0	21.7	0.5
RL10-10	J470403	TM10172670	78.62	79.80	1.18	8	0.1	238	0.4	0.5	0.1	76	1	5	6	29	35	5	19	54	1	0.8	0.4	8.3	1.7
RL10-10	J470404	TM10172670	79.80	80.82	1.02	30	0.2	385	0.5	0.6	0.1	90	4	2	14	37	41	9	15	163	1	0.8	0.2	10.9	1.3
RL10-10	J470405	TM10172670	101.48	103.00	1.52	125	0.2	337	0.2	1	0.1	79	2	4	16	39	52	5	19	134	1	1.3	0.4	4.8	1.5
RL10-10	J470406	TM10172670	103.00	104.50	1.50	51	0.1	295	0.2	0.4	0.1	22	2	2	27	33	117	6	33	184	3	0.8	0.8	8.9	0.4
RL10-10	J470407	TM10172670	104.50	106.00	1.50	76	0.1	242	0.2	0.3	0.1	21	3	1	7	16	22	3	7	151	1	0.9	0	11.9	0.5
RL10-10	J470408	TM10172670	106.00	107.05	1.05	151	0.1	234	0.1	0.6	0.1	31	3	1	11	11	8	3	4	163	1	0.9	0	9.2	0.6
RL10-10	J470409	TM10172670	107.05	108.15	1.10	44	0.1	68	0.1	0.3	0	11	1	4	38	50	153	10	51	148	1	0.5	1.9	5.9	0.2
RL10-10	J470410	TM10172670	108.15	109.65	1.50	81	0.2	281	0.1	0.7	0.1	71	3	2	18	66	92	10	39	127	1	0.7	0.6	4.9	1.3
RL10-10	J470411	TM10172670	109.65	111.15	1.50	155	0.2	517	0.1	0.7	0.1	100	3	2	15	55	107	10	27	122	1	0.7	0.4	4.8	1.5
RL10-10	J470412	TM10172670	111.15	112.65	1.50	321	0.2	227	0.1	1.6	0.1	96	4	2	17	24	22	6	12	163	1	0.8	0.2	5.2	1.5
RL10-10	J470413	TM10172670	112.65	114.15	1.50	215	0.4	180	0.1	1.1	0.1	218	6	1	24	38	13	9	6	342	1	0.7	0	12.6	2.9
RL10-10	J470414	TM10172670	114.15	115.80	1.65	413	0.2	179	0.1	1.7	0.1	132	2	2	20	46	96	10	28	153	2	1	0.5	6.1	1.9
RL10-10	J470415	TM10172670	115.80	117.50	1.70	480	0.3	313	0.1	1.8	0.2	248	3	2	12	53	56	10	20	104	5	0.8	0.3	7.6	3.2
RL10-10	J470416	TM10172670	127.52	128.77	1.25	804	0.4	2090	0.2	2.9	0.4	182	4	8	25	88	110	24	40	202	2	0.9	0.6	9.2	3.3
RL10-11	J470431	TM10172670	53.00	54.15	1.15	12	0.1	2	-0.1	0.1	0	65	2	2	41	114	335	23	130	183	0	0.3	1.2	3.2	0.4
RL10-11	J470432	TM10172670	74.75	76.25	1.50	5	1.4	62	0.2	0.1	0	52	2	7740	660	117	334	27	128	797	0	1.2	1	5.7	0.4
RL10-11	J470433	TM10172670	76.25	77.28	1.03	4	0.9	93	0.2	0.1	0	47	1	5660	1360	115	334	30	130	902	1	0.9	0.5	6.1	0.3
RL10-11	J470434	TM10172670	77.28	79.30	2.02	12	4.5	379	0.6	0.1	0.1	27	1	34900	1040	115	291	30	134	1020	10	1.5	0.2	7	0.7

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
RL10-11	J470435	TM10172670	79.30	80.83	1.53	6	1	239	0.1	0.1	0	61	1	5180	3060	118	269	28	133	921	1	1	0.3	6.2	0.4
RL10-11	J470436	TM10172670	80.83	82.35	1.52	7	5.1	291	0.8	0.2	0	49	1	46600	997	124	259	38	130	1070	1	0.5	0.1	7.2	0.9
RL10-11	J470437	TM10172670	82.35	83.88	1.53	5	3.9	187	0.6	0.2	0.1	113	1	29200	5130	146	292	41	140	1020	1	0.9	0.1	6.5	0.9
RL10-11	J470438	TM10172670	83.88	85.40	1.53	4	3.5	155	0.7	0.1	0.1	48	1	28500	2600	129	251	36	122	1070	1	0.7	0.1	6.7	0.7
RL10-11	J470439	TM10172670	85.40	86.93	1.52	4	3.2	143	0.7	0.1	0.1	65	1	29300	2860	128	241	35	121	1210	1	1.4	0	7.4	0.8
RL10-11	J470440	TM10172670	86.93	88.45	1.53	2	0.8	101	0.1	0.1	0	50	1	1290	2900	107	232	26	101	736	1	0.7	0.2	4.6	0.3
RL10-11	J470441	TM10172670	88.45	89.98	1.52	4	0.2	38	-0.1	0.1	0	52	1	79	144	126	266	25	127	540	0	0.5	1.3	5.1	0.5
RL10-11	J470442	TM10172670	89.98	91.70	1.73	7	0.7	53	0.1	0.2	0	65	1	228	387	135	323	31	116	819	0	1.1	0.6	5.2	0.5
RL10-11	J470443	TM10172670	91.70	92.70	1.00	43	0.4	41	-0.1	0.3	0.1	72	1	25	72	122	250	26	109	488	2	1.3	1	5.4	0.7
RL10-12	J470288	TM10172670	75.30	76.30	1.00	444	0.2	465	0.2	0.5	0.1	86	2	4	42	145	316	22	108	233	7	0.6	1.2	6.6	2.2
RL10-12	J470289	TM10172670	100.25	101.25	1.00	37	0.3	99	0.1	0.3	0.1	136	2	3	43	121	205	22	102	222	18	0.6	1.1	5	1.2
RL10-12	J470290	TM10172670	135.65	137.05	1.40	3	0.5	84	0.1	0.2	0	35	1	1415	1630	81	173	19	88	488	0	0.6	0.8	4	0.3
RL10-12	J470291	TM10172670	138.10	139.25	1.15	9	1.2	105	0.1	0.1	0.1	155	1	1975	5320	97	212	24	113	811	1	1.4	0.6	5	0.5
RL10-12	J470292	TM10172670	160.90	161.90	1.00	13	2.4	190	0.3	0.5	0.1	184	5	5800	8630	113	205	25	110	1010	1	2.3	0.8	7.4	1.7
RL10-13	J470267	TM10172670	49.90	51.50	1.60	12	0.6	81	0.1	0.1	0.1	41	1	1685	253	118	260	33	110	687	0	0.6	0.6	6.2	0.3
RL10-13	J470268	TM10172670	51.50	53.10	1.60	8	1.1	83	0.2	0.1	0.1	94	1	3780	2200	182	303	39	149	642	0	0.9	1.1	5.8	0.6
RL10-13	J470269	TM10172670	64.45	66.05	1.60	23	0.7	91	0.1	0.1	0.1	64	1	1610	1780	101	279	23	121	607	0	0.9	1.3	5.2	0.4
RL10-13	J470270	TM10172670	145.30	146.50	1.20	146	0.6	74	-0.1	0.2	0.1	69	1	804	2390	109	263	24	119	533	1	1	1.3	4.3	0.5
RL10-13	J470271	TM10172670	146.50	147.50	1.00	2310	1.8	3500	0.1	1.2	0.7	508	2	1010	1960	103	186	45	109	468	1	0.8	1.4	9	3.2
RL10-13	J470272	TM10172670	147.50	148.70	1.20	309	3.8	107	0.3	0.5	0.2	525	1	9630	9850	49	55	21	70	603	1	1	1.1	7.3	2.8
RL10-13	J470273	TM10172670	148.70	150.00	1.30	760	1.8	236	0.2	0.7	0.1	277	2	7090	3350	73	151	20	92	489	1	0.6	1.1	6.5	2.4
RL10-13	J470274	TM10172670	150.00	151.30	1.30	966	1.2	1315	0.1	0.4	0.1	126	2	2020	3300	110	270	26	123	642	1	0.8	1.3	4.7	0.8
RL10-13	J470275	TM10172670	151.30	152.50	1.20	247	1.7	577	0.1	0.3	0.3	147	2	4510	2060	95	244	21	128	727	1	0.7	1.4	6.6	1.5
RL10-13	J470276	TM10172670	152.50	153.60	1.10	306	3.2	1300	0.2	0.4	0.3	378	2	5280	5410	87	219	24	111	855	1	0.8	1.1	7.8	2.3
RL10-13	J470277	TM10172670	153.60	154.80	1.20	60	1.2	160	0.1	0.2	0	42	1	2930	2850	100	275	23	121	868	6	1.3	1.1	4.5	0.3
RL10-14	J470278	TM10172670	33.55	35.10	1.55	420	0.2	152	0.2	0.3	0.1	86	1	13	74	102	173	34	140	367	3	0.9	0.6	4.8	1.6
RL10-14	J470279	TM10172670	35.10	36.80	1.70	100	0.5	23	0.3	0.8	0.2	176	0	7	138	80	100	48	172	407	15	0.9	0.4	9.7	4.6
RL10-14	J470280	TM10172670	36.80	38.45	1.65	124	0.9	53	0.4	1	0.3	351	1	22	194	124	86	73	140	508	1	0.6	0.4	15	9.1
RL10-14	J470281	TM10172670	38.45	40.05	1.60	76	1.1	192	0.7	0.5	0.2	167	3	662	1260	67	29	40	73	833	2	0.6	0	16.3	6.2
RL10-14	J470282	TM10172670	40.05	41.80	1.75	51	0.3	30	0.1	0.5	0.1	84	0	8	65	67	45	41	97	492	1	0.6	0.1	5.6	3.2
RL10-14	J470283	TM10172670	41.80	43.60	1.80	113	0.2	1155	0.1	0.3	0.1	88	2	5	42	70	51	38	89	551	22	1	0.1	4.3	1.2

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
RL10-14	J470284	TM10172670	43.60	45.35	1.75	162	0.2	1175	0.1	0.4	0.1	105	0	3	30	74	45	42	87	466	10	0.9	0.1	4	1.3
RL10-14	J470285	TM10172670	45.35	47.15	1.80	132	0.3	1265	0.2	0.5	0.1	108	1	3	95	327	553	47	143	490	11	0.8	1.7	6.7	1.9
RL10-14	J470286	TM10172670	47.15	49.00	1.85	98	0.2	510	0.3	0.3	0.1	78	1	2	65	186	281	38	107	374	4	0.8	1.5	5	1.1
RL10-14	J470287	TM10172670	49.00	50.85	1.85	116	0.2	149	0.2	0.2	0.1	102	1	3	58	159	172	39	103	393	1	0.9	0.9	4.7	1
RL10-15	J470417	TM10172670	36.30	38.00	1.70	30	0.2	92	1.4	0.5	0.1	115	1	6	69	168	235	35	107	349	3	0.9	0.8	6	2.9
RL10-15	J470418	TM10172670	38.00	39.75	1.75	180	0.2	79	0.1	0.3	0.1	101	0	3	35	80	39	41	57	253	2	1.3	0.1	3.1	1.4
RL10-15	J470419	TM10172670	39.75	41.00	1.25	105	0.4	16	0.2	0.8	0.2	143	1	6	160	71	76	43	70	337	1	1	0.2	8.2	4.4
RL10-15	J470420	TM10172670	41.00	42.20	1.20	77	0.5	18	0.2	1	0.2	200	1	6	174	76	89	45	64	306	2	0.9	0.2	9.8	5
RL10-15	J470421	TM10172670	42.80	44.40	1.60	31	0.9	16	0.3	0.9	0.3	270	1	5	131	115	98	62	92	376	1	0.9	0.2	15.2	7.6
RL10-15	J470422	TM10172670	44.40	46.00	1.60	51	0.8	5	0.2	0.7	0.3	168	0	3	115	83	31	52	53	412	0	0.9	0.1	9.8	4.9
RL10-15	J470423	TM10172670	46.00	47.40	1.40	116	0.9	8	0.1	1.7	0.1	396	0	2	132	170	23	103	52	372	0	0.5	0.1	20.9	8.5
RL10-15	J470424	TM10172670	47.40	48.80	1.40	62	0.6	9	0.1	0.8	0.1	316	0	2	130	113	30	69	66	352	0	0.6	0.1	14.2	6.5
RL10-15	J470425	TM10172670	48.80	49.80	1.00	34	0.4	8	0.1	0.5	0.2	109	0	2	75	60	31	42	58	633	3	0.9	0.1	7.5	3.5
RL10-15	J470426	TM10172670	49.80	51.00	1.20	100	0.2	11	0.1	0.3	0.1	97	0	3	161	47	29	30	52	737	1	1.2	0	6.2	2.5
RL10-15	J470427	TM10172670	57.45	59.00	1.55	349	0.3	601	0.1	0.4	0.1	123	1	2	94	213	310	45	159	382	7	0.5	1.4	5.7	1.8
RL10-15	J470428	TM10172670	59.00	60.68	1.68	255	0.3	602	0.4	0.4	0.1	132	1	2	69	202	218	44	124	372	4	0.8	1.3	6	1.9
RL10-15	J470429	TM10172670	65.55	67.00	1.45	5	0.1	5	-0.1	0	0	31	0	3	54	44	194	18	126	333	0	0.6	1.3	3.5	0.1
RL10-16	J470444	VO10184651	95.50	96.50	1.00	13	1.2	224	0.3	0.1	0.1	34	1	4210	1140	125	281	40	124	828	0	0.7	0.4	7	0.3
RL10-16	J470445	VO10184651	113.50	114.50	1.00	1090	2.2	924	0.2	0.5	0.1	283	2	7850	13700	97	226	33	112	1020	1	1.4	0.4	7	1.5
RL10-16	J470446	VO10184651	116.95	117.95	1.00	5	1.4	102	0.2	0.1	0.1	52	1	8400	2530	103	233	28	120	1140	0	0.5	0.6	8	0.3
RL10-16	J470447	VO10184651	117.95	118.95	1.00	71	1.7	350	0.3	0.1	0.1	40	1	9650	1160	103	246	33	114	1100	1	0.6	0.2	8	0.3
RL10-16	J470448	VO10184651	118.95	120.48	1.52	18	1.6	137	0.3	0.1	0	58	1	9540	2130	106	257	31	117	967	1	0.5	0.1	6	0.3
RL10-16	J470449	VO10184651	120.48	122.00	1.53	13	1.3	138	0.3	0.1	0.1	32	1	6710	1170	113	249	35	122	1040	1	0.4	0.2	7	0.2
RL10-16	J470450	VO10184651	122.00	123.53	1.53	5	0.3	38	0.1	0.1	0.1	54	1	768	505	114	265	26	120	510	0	1	1.1	4	0.3
RL10-16	J470451	VO10184651	123.53	125.05	1.52	9	1	27	0.1	0.1	0.1	70	1	2670	1120	134	266	28	132	471	0	0.6	1.2	4	0.4
RL10-17	J470239	TM10172670	6.40	7.40	1.00	267	0.2	155	-0.1	0.1	0.2	86	2	1	18	89	106	20	88	113	0	0.7	0.5	4.7	1.5
RL10-17	J470240	TM10172670	9.80	11.45	1.65	25	0.1	238	-0.1	0.1	0.1	47	1	2	53	97	209	28	152	273	2	0.8	1.3	4.7	0.7
RL10-17	J470241	VO10159964	11.45	12.65	1.20	6630	0.41	9260	-0.1	0.7	0.6	80	2	1	29	50	20	24	15	250	0	0.7	0.1	20.7	4.6
RL10-17	J470242	TM10172670	12.65	13.90	1.25	648	0.2	1680	-0.1	0.1	0.2	27	2	3	22	18	14	10	15	241	1	1	0	16.8	1.4
RL10-17	J470243	TM10172670	13.90	15.25	1.35	106	0.2	17	-0.1	0.1	0.1	24	2	3	8	36	32	6	26	87	1	0.7	0.2	4.9	1.1
RL10-17	J470244	TM10172670	15.25	16.70	1.45	252	0.2	19	-0.1	0.1	0.1	19	1	1	24	11	15	3	11	281	1	0.7	0	13.2	0.9

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
RL10-17	J470245	TM10172670	16.70	18.30	1.60	460	0.4	276	-0.1	0.2	0.3	107	1	1	25	17	17	5	14	261	0	0.8	0.1	18.3	3.3
RL10-17	J470246	TM10172670	18.30	19.70	1.40	143	0.2	1330	-0.1	0	0.1	42	5	2	57	84	177	26	108	272	0	0.7	1	9.8	0.9
RL10-17	J470247	TM10172670	49.70	50.90	1.20	1965	0.3	641	-0.1	0.1	0.1	88	1	1	21	81	114	23	78	112	1	0.7	0.6	5.2	1.5
RL10-17	J470248	TM10172670	50.90	51.95	1.05	158	0.4	329	-0.1	0.1	0.1	106	1	2	13	48	67	14	48	116	1	0.7	0.3	5.5	1.9
RL10-17	J470249	TM10172670	51.95	53.45	1.50	62	0.2	83	-0.1	0.1	0.1	63	1	2	50	90	196	29	154	255	4	0.6	1.2	4.9	0.9
RL10-17	J470250	TM10172670	53.45	54.80	1.35	13	0.2	14	-0.1	0	0	28	1	2	58	102	245	30	152	306	1	0.7	1.4	4.5	0.4
RL10-17	J470251	TM10172670	54.80	56.10	1.30	108	0.3	8	-0.1	0.1	0.1	30	7	8	42	24	45	7	444	158	1	1	0.4	14.5	1.3
RL10-17	J470252	TM10172670	56.10	57.30	1.20	161	0.3	58	-0.1	0.1	0.1	38	2	4	18	23	37	7	61	133	0	0.7	0.4	9.4	1.8
RL10-17	J470253	VO10159964	57.30	58.40	1.10	9020	0.59	>10K	0.1	0.3	0.9	77	1	1	12	102	28	67	25	113	1	0.7	0.3	10	3.8
RL10-17	J470254	TM10172670	58.40	59.70	1.30	72	0.2	58	-0.1	0.1	0	18	3	7	28	11	13	3	27	196	1	0.7	0.4	16.8	0.9
RL10-17	J470255	TM10172670	59.70	61.00	1.30	64	0.2	11	-0.1	0.1	0	13	2	2	20	11	16	3	15	222	1	0.8	0	16	0.7
RL10-17	J470256	TM10172670	61.00	62.25	1.25	52	0.2	109	-0.1	0	0.1	18	5	2	8	15	17	6	13	231	1	0.8	0	14.4	0.6
RL10-17	J470257	TM10172670	84.60	86.25	1.65	1	0.1	2	-0.1	0	0	47	1	34	61	108	246	25	95	506	0	0.6	0.2	3.5	0.2
RL10-18	J470205	VO10161059	9.40	10.84	1.44	538	0.29	627	-0.05	0.2	0.09	77	2	1	30	64	108	19	95	181	9	1	0.6	5.5	1.6
RL10-18	J470206	VO10161059	10.84	12.48	1.64	22	0.16	59.5	-0.05	0.05	0.04	36	1	2	36	75	202	20	143	190	0	1	1	4.5	0.7
RL10-18	J470207	VO10161059	12.48	13.78	1.30	335	0.28	535	0.07	0.08	0.1	37	1	1	17	38	74	13	55	222	1	1	0.4	6.5	1.2
RL10-18	J470208	VO10161059	19.30	21.02	1.72	13	0.17	3.7	-0.05	0.03	0.04	20	2	1	9	11	31	3	17	295	0	1.2	0	16.5	1.1
RL10-18	J470209	VO10161059	21.02	22.70	1.68	8	0.17	1.8	-0.05	0.03	0.05	12	2	1	7	6	10	2	11	284	1	0.8	0	24.9	0.7
RL10-18	J470210	VO10161059	22.70	24.40	1.70	6	0.13	5.9	-0.05	0.03	0.04	17	1	1	8	14	24	4	24	177	2	0.8	0.3	16.4	0.8
RL10-18	J470211	VO10161059	24.40	26.24	1.84	2	0.28	2.4	0.05	0.05	0.03	9.4	1	2	9	6	14	2	13	144	2	0.9	0	20.7	0.4
RL10-18	J470212	VO10161059	26.24	28.15	1.91	42	0.12	1.4	-0.05	0.03	0.02	8	1	1	10	4	13	1	12	167	1	0.9	0	19.7	0.5
RL10-18	J470213	VO10161059	28.15	30.00	1.85	6	0.13	3	-0.05	0.03	0.05	9	1	1	4	6	14	2	15	193	1	0.9	0	22.9	0.6
RL10-18	J470214	VO10161059	30.00	31.80	1.80	7	0.14	3.6	-0.05	0.04	0.05	9	3	1	3	7	13	2	12	132	1	1.1	0	18.5	0.7
RL10-18	J470215	VO10161059	31.80	33.67	1.87	11	0.37	5.1	-0.05	0.05	0.07	14	1	1	5	11	14	3	15	156	2	1.1	0	18.9	1
RL10-18	J470216	VO10161059	33.67	35.43	1.76	9	0.21	2.9	-0.05	0.03	0.05	10	1	1	8	10	21	3	22	103	1	0.9	0.1	18.2	0.7
RL10-18	J470217	VO10161059	35.43	37.24	1.81	29	0.26	5.2	-0.05	0.04	0.08	14	1	1	8	8	20	2	19	172	1	0.8	0	22.4	0.9
RL10-18	J470218	VO10161059	37.24	38.99	1.75	45	0.23	42.6	-0.05	0.04	0.09	12	5	2	26	15	35	3	68	185	1	1.1	0.1	21	0.6
RL10-18	J470219	VO10161059	38.99	40.93	1.94	453	0.19	1800	-0.05	0.07	0.21	20	3	1	27	24	51	6	28	306	1	0.6	0.1	22	1
RL10-18	J470220	VO10161059	48.26	49.26	1.00	439	0.39	87.3	-0.05	0.11	0.18	126	1	4	41	124	212	29	150	282	0	0.7	0.9	7.7	3
RL10-18	J470221	VO10161059	76.66	77.70	1.04	54	0.66	28.6	-0.05	0.31	0.29	484	16	4	20	112	43	42	33	172	0	1.1	0.3	13.5	7.5
RL10-18	J470222	VO10161059	77.70	78.72	1.02	63	0.56	31	-0.05	0.17	0.11	264	6	498	789	68	99	24	79	393	0	1.2	0.6	7.7	2.1

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
RL10-19	J470223	TM10172670	11.75	13.00	1.25	1	0.1	2	-0.1	0	0	22	1	6	52	34	99	11	90	275	0	0.3	0.8	2.8	0.1
RL10-19	J470224	TM10172670	13.00	14.25	1.25	7	0.1	1	-0.1	0	0.1	43	1	4	32	18	14	7	18	186	0	0.2	0.2	1.8	0.3
RL10-19	J470225	TM10172670	14.25	15.25	1.00	14	0.1	2	-0.1	0	0.1	62	1	1	52	19	25	10	35	274	0	0.5	0.2	4	0.4
RL10-19	J470226	TM10172670	15.25	16.25	1.00	-1	0	1	0.1	0	0	18	2	4	60	28	99	11	89	361	0	0.3	0.6	3.2	0.1
RL10-19	J470227	TM10172670	16.25	17.70	1.45	2	0.1	1	0.1	0	0	22	1	7	47	32	81	9	53	280	0	0.3	0.4	2.5	0.1
RL10-19	J470228	TM10172670	20.35	21.35	1.00	-1	0.1	0	0.1	0	0	12	1	11	31	17	37	8	54	360	0	0.6	0.1	2.5	0.3
RL10-19	J470229	TM10172670	21.35	22.85	1.50	-1	0	0	0.1	0	0	7	0	5	15	11	28	4	37	150	0	0.3	0.1	1	0.1
RL10-19	J470230	TM10172670	22.85	24.40	1.55	-1	0	0	-0.1	0	0	7	0	8	15	7	22	3	23	143	0	0.3	0.1	0.9	0
RL10-19	J470231	TM10172670	54.60	55.90	1.30	-1	0.1	0	-0.1	0	0	37	1	5	31	36	84	13	56	313	0	0.8	0.1	2.7	0.3
RL10-19	J470232	TM10172670	62.30	63.80	1.50	-1	0.1	0	-0.1	0	0	26	1	3	39	48	115	16	76	414	0	0.2	0	3.2	0.2
RL10-20	J470233	TM10172670	11.60	13.00	1.40	1	0.2	4	-0.1	0	0	70	2	39	206	47	132	18	93	514	0	0.3	0.3	3.4	0.1
RL10-20	J470234	TM10172670	13.00	14.60	1.60	5	0.1	1	-0.1	0	0	35	1	9	68	22	60	8	61	325	0	0.4	0.3	2.3	0.1
RL10-20	J470235	TM10172670	14.60	16.10	1.50	-1	0.1	1	-0.1	0	0.1	32	1	6	62	44	88	16	79	415	0	0.2	0.2	3.3	0.1
RL10-20	J470236	TM10172670	16.10	17.80	1.70	1	0.2	2	-0.1	0	0	40	3	19	103	56	144	18	99	434	0	0.3	0.5	3.1	0.2
RL10-20	J470237	TM10172670	64.05	65.20	1.15	6	0.2	0	-0.1	0	0.1	74	2	15	42	47	68	17	56	230	0	1	0.5	2.3	0.3
RL10-20	J470238	TM10172670	72.95	74.35	1.40	-1	0	0	-0.1	0	0	7	1	5	14	11	28	4	23	108	0	0.3	0.1	0.9	0
WT09-01	101	ICP 745 200910033 C	24.38	25.40	1.01	61	5	7	6	27		19	48	51	223	24	153	21	47	1214	<10	2	1.8	>10	
WT09-01	102	ICP 745 200910033 C	25.40	26.41	1.01	53	5	6	<5	26		5	48	29	185	10	67	26	121	858	<10	1.7	1.8	>10	
WT09-01	103	ICP 745 200910033 C	26.41	27.43	1.02	26	5	2	7	22		7	48	31	112	11	331	16	35	646	<10	1.6	1.6	>10	
WT09-01	104	ICP 745 200910033 C	27.43	28.45	1.01	10	5	4	5	25		5	43	26	56	11	227	10	6	362	<10	2.6	1.6	>10	
WT09-01	105	ICP 745 200910033 C	28.45	29.46	1.01	6	5	2	6	29		5	48	30	54	11	269	10	3	334	<10	2.9	1.7	>10	
WT09-01	106	ICP 745 200910033 C	29.46	30.48	1.02	8	5	<2	<5	24		5	44	22	51	9	186	10	<2	330	<10	2.4	1.8	>10	
WT09-01	J470452	VO10184651	30.50	32.00	1.52	7	0.1	5	-0.1	0	0	7	1	18	22	5	13	2	13	129	1	0.7	0	25	0.5
WT09-01	J470453	VO10184651	32.00	33.50	1.52	3	0.1	3	-0.1	0	0	4	1	5	4	3	11	1	9	84	1	0.5	0	26	0.3
WT09-01	J470454	VO10184651	33.50	35.10	1.52	3	0.1	3	-0.1	0	0	4	1	6	9	3	10	1	9	87	1	0.6	0	26	0.3
WT09-01	J470455	VO10184651	35.10	36.60	1.52	28	0.2	11	0.1	0.1	0.1	19	1	4	15	25	39	6	36	145	1	1	0.3	12	1.2
WT09-01	J470456	VO10184651	39.60	41.10	1.52	9	0.1	6	-0.1	0	0	7	1	1	5	9	14	2	14	116	2	0.7	0	23	0.5
WT09-01	J470457	VO10184651	41.10	42.70	1.52	20	0.2	4	-0.1	0	0	14	1	2	12	13	27	3	23	143	0	0.8	0	18	1
WT09-01	J470458	VO10184651	42.70	44.20	1.52	21	0.1	3	-0.1	0	0	9	2	2	30	19	41	5	35	243	0	0.6	0.4	15	0.5
WT09-01	J470459	VO10184651	44.20	45.70	1.52	27	0.1	3	-0.1	0.1	0	12	4	2	17	12	18	3	20	247	0	0.8	0.1	2.05	0.7
WT09-01	J470460	VO10184651	45.70	47.20	1.52	4	0.1	2	-0.1	0	0	10	2	1	5	7	14	2	16	202	1	0.8	0	26	0.7

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
WT09-01	J470461	VO10184651	47.20	48.80	1.52	48	0.1	15	-0.1	0	0	18	3	1	11	7	10	2	10	295	0	0.9	0	22	0.9
WT09-01	107	ICP 745 200910033 C	36.58	37.59	1.01	25	4	7	6	21		13	36	22	94	22	256	12	20	889	<10	1.7	1.9	>10	
WT09-01	108	ICP 745 200910033 C	37.59	38.61	1.01	16	5	5	8	24		17	45	20	64	14	197	11	3	449	<10	2.4	1.8	>10	
WT09-01	109	ICP 745 200910033 C	38.61	39.62	1.02	10	5	3	10	24		4	48	28	53	14	295	9	<2	330	<10	2	1.8	>10	
WT09-02	201	ICP 745 200910033 C	1.83	3.05	1.22	18	5	86	7	24		26	45	30	118	35	161	18	38	1020	<10	2.6	1.8	>10	
WT09-02	202	ICP 745 200910033 C	3.05	4.06	1.01	20	5	83	6	26		28	43	27	119	28	217	17	39	1001	<10	2.6	1.7	>10	
WT09-02	203	ICP 745 200910033 C	4.06	5.08	1.01	24	5	14	5	20		28	45	28	66	24	182	15	33	377	<10	2.8	1.7	>10	
WT09-02	204	ICP 745 200910033 C	5.08	6.10	1.02	50	5	10	10	27		36	44	30	59	20	259	15	38	363	<10	3.4	1.8	>10	
WT09-02	205	ICP 745 200910033 C	6.10	7.11	1.01	15	4	4	6	32		11	49	33	64	5	150	10	2	383	<10	2.6	1.8	>10	
WT09-02	206	ICP 745 200910033 C	7.11	8.13	1.01	48	3	24	7	16		16	21	14	47	12	532	6	13	421	<10	1.1	1.8	8	
WT09-02	207	ICP 745 200910033 C	8.13	8.53	0.41	243	5	212	7	29		40	51	26	138	23	240	26	17	996	<10	1.5	1.9	>10	
WT09-02	208	ICP 745 200910033 C	8.53	9.45	0.91	26	3	32	<5	17		4	8	27	14	10	202	2	6	132	<10	0.7	1.8	1.76	
WT09-02	209	ICP 745 200910033 C	9.45	10.36	0.91	27	4	62	<5	15		4	39	31	94	33	244	14	31	716	<10	1.6	1.8	>10	
WT09-02	210	ICP 745 200910033 C	10.36	11.38	1.01	25	5	38	7	22		4	39	29	94	30	246	14	32	718	<10	1.6	1.7	>10	
WT09-02	211	ICP 745 200910033 C	11.38	12.19	0.81	63	4	60	6	25		22	46	31	95	26	152	14	21	818	<10	2.3	1.8	>10	
WT09-02	212	ICP 745 200910033 C	12.19	13.21	1.01	76	5	7	7	27		14	57	34	68	17	128	13	3	394	<10	2.3	1.9	>10	
WT09-02	213	ICP 745 200910033 C	13.21	14.22	1.01	18	4	<2	6	28		3	52	24	55	13	109	10	2	333	<10	2.4	1.7	>10	
WT09-02	214	ICP 745 200910033 C	14.22	15.24	1.02	14	4	10	6	26		7	48	32	73	8	181	11	7	524	<10	2.5	1.7	>10	
WT09-02	215	ICP 745 200910033 C	15.24	16.25	1.01	26	4	21	<5	27		8	44	31	101	26	151	15	30	752	<10	2.1	1.9	>10	
WT09-02	216	ICP 745 200910033 C	16.25	17.27	1.01	48	3	43	<5	24		19	38	29	98	23	303	10	18	761	<10	1.6	1.8	>10	
WT09-02	217	ICP 745 200910033 C	17.27	18.29	1.02	14	4	3	9	25		8	53	31	75	6	128	10	<2	389	<10	1.9	1.8	>10	
WT09-02	218	ICP 745 200910033 C	18.29	19.30	1.01	28	3	<2	6	31		13	53	35	60	11	216	12	<2	388	<10	2.3	1.9	>10	
WT09-02	219	ICP 745 200910033 C	19.30	20.32	1.01	25	3	16	8	31		11	44	27	77	28	179	15	30	574	<10	3	2	>10	
WT09-02	220	ICP 745 200910033 C	20.32	21.34	1.02	39	4	22	7	26		15	40	25	87	24	267	13	29	717	<10	3	1.9	>10	
WT09-02	221	ICP 745 200910033 C	21.34	22.35	1.01	21	5	40	8	32		7	53	30	76	16	85	11	4	438	<10	2.3	1.8	>10	
WT09-02	222	ICP 745 200910033 C	22.35	23.37	1.01	147	4	120	5	21		40	34	18	89	23	399	12	16	815	<10	1.2	2	>10	
WT09-02	223	ICP 745 200910033 C	23.37	24.38	1.02	22	4	12	<5	6		17	21	14	88	76	317	29	121	717	<10	3	1.8	7	
WT09-02	224	ICP 745 200910033 C	24.38	25.40	1.01	432	4	103	6	7		60	26	18	74	43	445	18	71	657	<10	2.3	1.8	9.2	
WT09-02	225	ICP 745 200910033 C	25.40	26.41	1.01	2427	5	107	<5	14		182	25	15	73	13	177	16	81	618	<10	3.4	1.8	8	
WT09-02	226	ICP 745 200910033 C	26.41	27.43	1.02	14	4	77	<5	15		27	21	20	76	76	485	23	92	640	<10	2.5	2.1	7.7	
WT09-02	227	ICP 745 200910033 C	27.43	28.45	1.01	32	4	32	<5	3		41	22	20	74	90	339	27	93	639	<10	2.7	1.9	7.5	

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
WT09-02	228	ICP 745 200910033 C	28.45	29.46	1.01	50	4	55	5	10		34	24	22	81	76	413	23	87	657	<10	2.4	2	8.4	
WT09-02	229	ICP 745 200910033 C	29.46	30.18	0.71	46	4	43	<5	12		60	28	24	71	77	327	23	79	625	<10	3.1	2	9.4	
WT09-02	230	ICP 745 200910033 C	30.18	31.09	0.91	<5	3	20	<5	3		6	10	28	13	11	371	2	10	160	<10	1.2	1.8	1.3	
WT09-02	231	ICP 745 200910033 C	31.09	32.10	1.01	16	3	87	<5	13		70	22	13	88	117	367	32	109	707	<10	2.6	1.8	7.5	
WT09-02	232	ICP 745 200910033 C	32.10	33.53	1.42	11	3	186	5	12		26	15	17	64	91	471	25	96	472	15	2.5	1.9	4.5	
WT09-02	233	ICP 745 200910033 C	33.53	34.54	1.01	<5	2	90	7	7		32	10	11	69	119	398	30	112	478	<10	2.2	1.9	4.3	
WT09-02	234	ICP 745 200910033 C	34.54	35.56	1.01	<5	3	39	<5	8		57	18	21	74	118	457	30	117	613	<10	2.6	1.8	4.7	
WT09-02	235	ICP 745 200910033 C	35.56	36.58	1.02	17	2	135	<5	15		6	8	25	5	15	187	3	5	<100	<10	0.9	1.7	0.7	
WT09-02	236	ICP 745 200910033 C	36.58	37.59	1.01	<5	2	3	<5	5		4	8	20	10	6	432	<1	4	<100	<10	1.4	1.9	0.5	
WT09-02	237	ICP 745 200910033 C	37.59	38.61	1.01	<5	2	16	<5	8		3	9	26	14	3	260	<1	4	<100	<10	1.1	1.8	0.5	
WT09-02	238	ICP 745 200910033 C	38.61	39.62	1.02	11	4	18	<5	8		5	10	32	15	9	389	<1	4	103	<10	0.9	1.8	0.6	
WT09-02	239	ICP 745 200910033 C	39.62	40.64	1.01	<5	4	50	<5	7		6	11	15	15	19	289	6	23	200	<10	1.3	1.9	1.3	
WT09-02	240	ICP 745 200910033 C	40.64	41.65	1.01	<5	4	289	6	16		23	15	18	75	101	398	29	111	594	156	2.6	1.8	4.5	
WT09-03	301	ICP 745 200910033 C	1.52	2.44	0.91	54	4	75	6	17		19	41	21	61	34	384	17	57	652	<10	3	1.9	>10	
WT09-03	302	ICP 745 200910033 C	2.44	3.35	0.91	<5	4	2	<5	10		<1	16	14	94	81	326	32	139	582	<10	2.7	1.9	4.8	
WT09-03	303	ICP 745 200910033 C	3.35	4.57	1.22	52	4	5	<5	5		43	18	15	66	64	325	24	106	490	<10	2.1	1.9	5.6	
WT09-03	304	ICP 745 200910033 C	4.57	5.79	1.22	384	5	906	6	18		42	35	25	87	33	229	16	49	876	17	2.1	1.9	>10	
WT09-03	305	ICP 745 200910033 C	5.79	6.71	0.91	2035	5	4691	8	26		169	47	20	64	65	356	24	24	511	50	3.2	1.9	>10	
WT09-03	306	ICP 745 200910033 C	6.71	7.72	1.01	474	4	595	8	25		45	42	27	72	13	221	11	8	567	21	2.8	2.2	>10	
WT09-03	307	ICP 745 200910033 C	7.72	9.14	1.42	356	4	69	<5	23		53	38	22	67	14	328	9	19	535	<10	2.9	1.8	>10	
WT09-03	308	ICP 745 200910033 C	9.14	10.16	1.01	209	4	271	<5	15		25	37	31	84	37	236	17	53	756	<10	2.4	1.8	>10	
WT09-03	309	ICP 745 200910033 C	10.16	11.17	1.01	132	5	31	7	22		55	55	25	88	49	389	20	60	730	<10	2.6	1.9	>10	
WT09-03	310	ICP 745 200910033 C	11.17	12.19	1.02	11	4	3	6	5		95	20	19	86	79	395	29	122	540	<10	2.2	1.8	5.7	
WT09-03	311	ICP 745 200910033 C	12.19	13.21	1.01	<5	4	14	<5	12		42	15	10	84	114	383	33	138	624	<10	2.5	1.8	5	
WT09-03	312	ICP 745 200910033 C	13.21	14.22	1.01	<5	4	2	<5	8		49	14	24	95	134	486	34	128	672	<10	2.6	1.8	4.6	
WT-09-03	J470504	VO10184651	44.74	45.72	0.98	14	0.1	43	-0.1	0.2	0.1	34	1	3	24	24	59	7	24	209	0.5	0.6	0.4	15	0.7
WT09-03	313	ICP 745 200910033 C	45.72	46.73	1.01	10	4	188	8	17		4	34	20	91	68	380	23	71	745	<10	2	1.7	>10	
WT09-03	314	ICP 745 200910033 C	46.73	47.75	1.01	6	3	77	<5	18		<1	29	19	74	67	565	19	74	622	<10	2.3	1.8	>10	
WT09-03	315	ICP 745 200910033 C	47.75	48.77	1.02	<5	4	5	8	30		13	50	26	64	12	107	13	10	447	<10	3.7	1.6	>10	
WT09-03	316	ICP 745 200910033 C	48.77	49.78	1.01	15	3	65	<5	13		25	30	25	70	43	347	17	44	612	<10	2.1	2	>10	
WT09-03	317	ICP 745 200910033 C	49.78	50.80	1.01	21	4	31	9	29		20	45	28	83	15	178	14	23	580	<10	2	1.8	>10	

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
WT09-03	318	ICP 745 200910033 C	50.80	51.82	1.02	16	4	19	9	23		17	50	25	74	9	225	12	2	479	<10	1.8	1.8	>10	
WT09-03	319	ICP 745 200910033 C	51.82	52.83	1.01	54	4	136	6	24		19	36	22	93	28	218	16	48	783	<10	1.9	1.8	>10	
WT09-03	320	ICP 745 200910033 C	52.83	53.85	1.01	10	4	2	<5	13		56	20	17	95	68	263	29	119	558	<10	2.2	1.6	7.2	
WT09-03	321	ICP 745 200910033 C	53.85	54.86	1.02	<5	3	16	<5	11		56	15	19	83	113	372	32	126	653	<10	2.3	1.8	5.5	
WT09-03	322	ICP 745 200910033 C	54.86	55.88	1.01	<5	3	<2	<5	12		54	13	12	78	116	507	32	121	609	<10	2.6	1.7	4.3	
WT09-03	323	ICP 745 200910033 C	55.88	56.89	1.01	8	4	8	<5	14		50	16	15	78	111	402	31	122	650	<10	2.6	1.8	5.4	
WT09-03	324	ICP 745 200910033 C	56.89	57.91	1.02	<5	3	81	6	8		51	15	17	76	119	583	31	119	692	<10	2.8	1.9	4.9	
WT09-03	325	ICP 745 200910033 C	57.91	58.93	1.01	<5	3	37	<5	8		36	12	16	72	109	437	28	108	561	33	2.4	1.8	4.3	
WT09-04	401	ICP 745 200910033 C	7.13	8.14	1.01	<5	3	15	<5	14		45	15	15	73	102	501	28	111	700	<10	3	1.7	5	
WT09-04	402	ICP 745 200910033 C	8.14	9.14	1.01	<5	4	<2	<5	10		44	12	15	76	109	410	31	116	586	<10	2.5	1.9	4.2	
WT09-04	403	ICP 745 200910033 C	9.14	10.16	1.01	<5	4	2	6	9		60	17	24	86	127	548	33	122	675	<10	2.7	1.8	5	
WT09-04	404	ICP 745 200910033 C	10.16	11.17	1.01	<5	4	48	<5	6		31	16	584	1631	114	358	30	108	710	15	1.2	1.9	5.7	
WT09-04	405	ICP 745 200910033 C	11.17	12.19	1.01	8	4	67	6	14		36	17	372	937	155	447	39	150	705	<10	2.4	1.9	6.3	
WT09-04	406	ICP 745 200910033 C	12.19	13.20	1.01	25	4	56	6	20		88	26	64	181	115	382	31	100	915	<10	3.5	1.8	8.4	
WT09-04	407	ICP 745 200910033 C	13.20	14.22	1.01	12	3	51	<5	6		69	18	432	541	147	433	38	126	649	<10	2.1	1.9	6.5	
WT09-04	408	ICP 745 200910033 C	14.22	15.23	1.01	6	3	11	<5	15		46	17	14	86	116	433	32	119	800	<10	2.6	1.9	6.9	
WT09-04	409	ICP 745 200910033 C	15.23	16.25	1.01	<5	3	9	5	14		60	14	15	76	126	519	34	127	679	<10	2.7	1.8	5	
WT09-04	410	ICP 745 200910033 C	16.25	17.26	1.01	9	4	16	6	9		60	16	18	82	125	432	35	129	692	<10	2.7	2	5.1	
WT09-04	411	ICP 745 200910033 C	17.26	18.28	1.01	<5	3	34	<5	2		43	14	29	80	113	561	30	113	601	<10	2.5	1.8	4.9	
WT09-04	412	ICP 745 200910033 C	18.28	19.29	1.01	6	3	19	7	12		42	17	80	128	135	518	33	127	743	<10	2.6	1.8	6.1	
WT09-04	413	ICP 745 200910033 C	19.29	20.31	1.01	17	7	71	<5	15		75	19	36324	339	135	516	39	113	845	<10	2	1.9	7.1	
WT09-04	414	ICP 745 200910033 C	20.31	21.32	1.01	6	5	131	<5	10		35	16	3950	1095	112	375	33	115	803	11	1.4	1.9	5.8	
WT09-04	415	ICP 745 200910033 C	21.32	22.34	1.01	<5	6	75	<5	5		25	16	31492	1072	99	544	28	100	806	16	1.9	1.7	4.8	
WT09-04	416	ICP 745 200910033 C	22.34	23.35	1.01	<5	4	24	<5	17		42	16	364	817	104	404	28	108	769	12	2.6	1.8	5.5	
WT09-04	417	ICP 745 200910033 C	23.35	24.37	1.01	44	3	615	6	16		58	19	43	139	139	521	35	129	780	<10	2.4	1.8	7.4	
WT09-04	418	ICP 745 200910033 C	24.37	25.38	1.01	<5	4	141	<5	11		22	17	6797	3296	116	374	35	118	792	27	1.8	1.8	6.2	
WT09-04	419	ICP 745 200910033 C	25.38	26.40	1.01	424	11	38	<5	12		1210	20	30252	14650	25	559	11	38	935	126	2.4	1.9	6.6	
WT09-04	420	ICP 745 200910033 C	26.40	27.41	1.01	77	6	131	7	17		141	20	12465	4551	28	266	9	43	800	40	4.2	1.8	8.2	
WT09-04	421	ICP 745 200910033 C	27.41	28.43	1.01	41	5	122	6	20		118	43	1833	594	15	371	11	17	798	<10	1.9	1.9	>10	
WT09-04	422	ICP 745 200910033 C	28.43	29.44	1.01	22	4	110	6	19		102	34	2739	736	24	263	12	38	746	<10	2.8	1.9	>10	
WT09-04	423	ICP 745 200910033 C	29.44	30.46	1.01	35	4	180	7	29		11	47	48	116	14	343	13	11	949	<10	1.4	1.7	>10	

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
WT09-04	424	ICP 745 200910033 C	30.46	31.47	1.01	79	4	58	6	19		21	42	48	168	23	143	13	22	1634	<10	1.6	1.9	>10	
WT09-04	425	ICP 745 200910033 C	31.47	32.49	1.01	42	5	130	5	29		10	48	35	127	12	216	11	6	1216	11	1.7	1.9	>10	
WT09-04	426	ICP 745 200910033 C	32.49	33.50	1.01	209	5	157	7	22		37	43	31	113	30	177	14	30	1397	<10	3.7	1.8	>10	
WT09-04	427	ICP 745 200910033 C	33.50	34.52	1.01	125	4	182	7	25		20	46	37	67	15	333	12	8	583	<10	1.6	1.9	>10	
WT09-04	428	ICP 745 200910033 C	34.52	35.97	1.45	10	5	13	7	30		4	53	29	57	7	127	12	<2	327	<10	2.2	1.9	>10	
WT09-04	429	ICP 745 200910033 C	35.97	36.88	0.91	9	5	15	9	32		6	51	31	55	11	192	12	3	371	<10	2.9	1.9	>10	
WT09-04	430	ICP 745 200910033 C	36.88	38.10	1.22	31	4	257	8	20		51	34	658	858	87	421	26	82	681	12	1.8	1.8	>10	
WT09-04	431	ICP 745 200910033 C	38.10	39.32	1.22	15	4	17	6	31		6	51	34	66	5	138	11	<2	346	<10	2.2	1.8	>10	
WT09-04	432	ICP 745 200910033 C	39.32	40.39	1.07	45	6	66	8	23		78	27	13169	232	72	475	23	81	842	<10	1.9	1.7	>10	
WT09-04	433	ICP 745 200910033 C	40.39	41.30	0.91	115	4	109	7	16		93	32	1957	1023	22	204	11	24	1272	15	1.9	1.8	>10	
WT09-04	434	ICP 745 200910033 C	41.30	42.67	1.37	203	3	435	<5	12		46	22	145	622	40	233	11	36	585	13	1.8	1.6	8.4	
WT09-04	435	ICP 745 200910033 C	42.67	43.69	1.01	53	4	128	<5	11		35	21	559	608	84	427	27	128	682	<10	2	1.7	6.3	
WT09-04	436	ICP 745 200910033 C	43.69	44.70	1.01	363	4	530	<5	8		127	25	96	133	61	358	14	83	616	<10	1.8	1.9	7.6	
WT09-04	437	ICP 745 200910033 C	44.70	45.72	1.02	1221	4	3153	10	24		64	45	32	102	20	289	12	25	668	<10	3.1	1.8	>10	
WT09-04	438	ICP 745 200910033 C	45.72	46.73	1.01	154	4	185	7	20		14	47	28	83	11	122	11	10	617	<10	2.5	1.9	>10	
WT09-04	439	ICP 745 200910033 C	46.73	47.75	1.01	99	4	112	8	25		8	50	33	56	7	198	10	6	358	<10	2.9	1.9	>10	
WT09-04	440	ICP 745 200910033 C	47.75	48.77	1.02	179	5	404	6	35		10	50	33	54	13	189	11	5	371	<10	2.6	1.8	>10	
WT09-04	441	ICP 745 200910033 C	48.77	49.78	1.01	165	4	136	8	24		16	50	32	57	7	131	12	4	417	<10	3.3	1.8	>10	
WT09-04	442	ICP 745 200910033 C	49.78	50.80	1.01	452	4	1235	9	22		53	42	21	63	10	290	10	12	414	<10	2.7	1.8	>10	
WT09-04	443	ICP 745 200910033 C	50.80	51.82	1.02	782	4	1471	9	22		49	38	22	63	9	233	8	11	408	513	3.6	1.7	>10	
WT09-04	444	ICP 745 200910033 C	51.82	52.83	1.01	178	3	360	7	24		18	38	17	75	6	314	7	12	553	<10	3.4	1.8	>10	
WT09-04	445	ICP 745 200910033 C	52.83	53.85	1.01	3584	4	7405	8	32		104	36	24	64	23	409	12	11	507	<10	3.3	1.8	>10	
WT09-04	446	ICP 745 200910033 C	53.85	54.86	1.02	4982	5	>8,000	10	36		273	48	30	74	57	267	24	27	482	<10	2	1.9	>10	
WT09-04	447	ICP 745 200910033 C	54.86	55.88	1.01	15497	6	>8,000	10	34		158	43	36	79	47	311	24	16	579	<10	2.1	1.7	>10	
WT09-04	448	ICP 745 200910033 C	55.88	56.89	1.01	2719	4	4010	8	19		201	34	23	50	14	300	8	11	538	<10	2.3	1.8	>10	
WT09-04	449	ICP 745 200910033 C	56.89	57.91	1.02	295	21	309	5	20		32	25	96064	2054	64	366	29	73	900	20	1.3	1.8	9.5	
WT09-04	450	ICP 745 200910033 C	57.91	58.93	1.01	2423	29	3749	7	9		1772	22	89748	29729	47	392	50	21	705	266	1.2	1.5	7.6	
WT09-04	451	ICP 745 200910033 C	58.93	59.94	1.01	9441	33	714	8	12		664	18	70922	26911	17	538	21	25	1152	205	1.5	1.6	5.7	
WT09-04	452	ICP 745 200910033 C	59.94	60.96	1.02	53	5	53	<5	17		7	29	5605	317	41	234	18	48	1070	<10	1.3	2	>10	
WT09-04	453	ICP 745 200910033 C	60.96	61.97	1.01	6	4	81	<5	11		34	18	575	323	95	401	27	109	507	37	2	1.9	5.6	
WT09-04	454	ICP 745 200910033 C	61.97	62.99	1.01	9	4	292	<5	3		40	15	80	91	85	446	25	99	523	<10	2.5	1.8	4.2	

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
WT09-04	455	ICP 745 200910033 C	62.99	64.01	1.02	15	3	30	5	12		54	14	80	96	92	422	26	103	533	<10	2.6	1.8	4.2	
WT09-04	456	ICP 745 200910033 C	64.01	65.02	1.01	37	4	230	<5	12		71	15	24	71	92	476	26	107	594	<10	3	1.8	4.3	
WT09-04	457	ICP 745 200910033 C	65.02	66.04	1.01	14	3	31	<5	15		59	12	30	71	91	513	26	106	545	<10	2.6	2	4.2	
WT09-04	458	ICP 745 200910033 C	66.04	67.06	1.02	10	3	670	5	15		42	15	51	81	98	451	27	107	587	<10	2.9	1.9	5	
WT09-04	459	ICP 745 200910033 C	67.06	68.07	1.01	18	4	814	5	13		22	17	25	59	67	278	19	79	543	<10	2.5	1.7	4.7	
WT09-04	460	ICP 745 200910033 C	68.07	69.19	1.12	6	4	265	<5	13		32	15	23	68	74	307	21	87	585	<10	2.3	1.9	4.7	
WT09-05	J470462	VO10184651	27.43	28.44	1.01	3	1.4	50	0.2	0.1	0	161	1	6230	952	121	266	28	131	633	0	0.7	1.2	6	0.6
WT09-05	501	ICP 745 200910033 C	36.58	37.34	0.76	<5	5	38	<5	11		62	16	777	3101	126	368	34	138	808	26	2.4	1.9	5.2	
WT09-05	502	ICP 745 200910033 C	37.34	38.10	0.76	<5	6	159	<5	12		131	21	12100	5425	148	395	41	151	942	44	1.3	1.8	7.1	
WT09-05	503	ICP 745 200910033 C	38.10	38.86	0.76	<5	5	121	6	13		40	21	3638	3487	129	340	34	129	975	32	1.1	1.9	7.5	
WT09-05	504	ICP 745 200910033 C	38.86	39.62	0.76	<5	5	108	7	8		34	17	1690	1981	115	356	32	119	767	20	1.1	1.9	5.9	
WT09-05	505	ICP 745 200910033 C	39.62	40.64	1.01	<5	5	106	<5	13		65	17	3251	5822	111	391	28	113	804	48	1.7	1.6	5.2	
WT09-05	506	ICP 745 200910033 C	40.64	41.65	1.01	6	5	42	<5	10		58	18	510	1956	136	380	35	131	864	18	3.1	1.7	5.6	
WT09-05	507	ICP 745 200910033 C	41.65	42.67	1.01	<5	5	16	<5	13		38	16	209	613	128	370	31	124	734	<10	2.5	2	5.3	
WT09-05	J470463	VO10184651	42.67	44.20	1.52	5	0.6	130	0.2	0.1	0	40	1	2470	3520	119	250	26	130	848	0	0.5	0.8	7	0.4
WT09-05	J470464	VO10184651	44.20	45.57	1.37	172	0.5	3740	0.5	0.4	0.3	420	2	313	891	71	32	24	23	657	13	1.5	0.2	19	3.7
WT09-05	J470465	VO10184651	45.57	46.94	1.37	167	0.7	1140	0.3	0.5	0.3	561	1	11	37	34	3	9	11	465	4	0.9	0	30	5.1
WT09-05	J470466	VO10184651	46.94	48.16	1.22	133	0.3	817	0.2	0.3	0.1	55	1	7	60	12	5	5	10	680	1	0.8	0	33	2.3
WT09-05	J470467	VO10184651	48.16	49.68	1.52	223	0.2	751	0.2	0.4	0.1	30	1	3	47	12	10	4	11	450	9	0.7	0.2	30	1.2
WT09-05	J470468	VO10184651	49.68	51.21	1.52	356	0.3	1055	0.3	0.9	0.2	77	4	3	21	18	8	7	12	218	1	1.2	0.1	16	3
WT09-05	J470469	VO10184651	51.21	52.73	1.52	39	0.1	163	0.2	0.2	0	11	1	4	26	9	16	3	15	174	2	1.6	0.4	9	0.4
WT09-05	J470470	VO10184651	52.73	54.25	1.52	59	0.1	138	0.1	0.2	0.1	20	1	2	25	18	44	4	24	276	1	0.8	0.5	21	0.8
WT09-05	J470471	VO10184651	54.25	55.26	1.01	380	0.1	213	0.2	0.7	0.1	30	4	25	229	6	9	2	12	285	1	1.4	0.4	7	1.1
WT09-05	J470472	VO10184651	55.26	56.54	1.28	499	0.2	1885	0.6	0.8	0.1	75	2	3	14	35	27	7	21	133	74	1	0.3	11	2
WT09-05	J470473	VO10184651	56.54	57.55	1.01	19	0.5	413	0.2	0.1	0.1	17	1	2500	1010	125	190	36	112	1040	1	0.7	0.6	10	0.3
WT09-05	J470474	VO10184651	57.55	58.83	1.28	563	0.3	1080	0.2	0.8	0.1	62	1	7	22	27	29	9	23	193	78	1	0.2	10	2.2
WT09-05	J470475	VO10184651	58.83	59.85	1.02	61	2.4	204	0.1	0.2	0.1	47	2	2	24	12	17	3	11	269	640	0.8	0	14	1.2
WT09-05	J470476	VO10184651	59.85	60.96	1.11	16	0.1	185	-0.1	0.1	0.1	22	1	10	60	124	298	23	128	361	133	0.9	1.7	6	0.3
WT09-05	J470477	VO10184651	60.96	62.48	1.52	56	0.2	161	0.1	0.2	0.1	63	1	1	27	7	8	3	6	238	97	0.7	0	14	1.3
WT09-05	J470478	VO10184651	62.48	64.01	1.52	283	0.3	780	0.1	0.6	0.1	98	1	1	27	15	6	7	4	342	350	0.7	0	13	2
WT09-05	508	ICP 745 200910033 C	64.01	65.02	1.01	593	5	6180	8	25		131	43	31	123	89	258	51	30	935	700	2	1.9	>10	

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
WT09-05	509	ICP 745 200910033 C	65.02	66.04	1.01	340	5	735	<5	14		133	29	27	82	36	238	13	38	667	408	2.6	1.8	9.7	
WT09-05	510	ICP 745 200910033 C	66.04	67.05	1.01	70	4	2080	<5	10		50	22	20	99	141	337	44	123	567	<10	2.1	1.7	8.1	
WT09-05	511	ICP 745 200910033 C	67.05	68.07	1.01	8	4	32	<5	5		34	14	23	78	91	429	27	111	577	<10	2.4	1.8	4.3	
WT09-05	512	ICP 745 200910033 C	68.07	69.08	1.01	8	4	104	<5	17		46	15	17	74	84	374	24	101	495	<10	2.3	1.8	4.5	
WT09-05	513	ICP 745 200910033 C	69.08	70.10	1.01	15	4	170	<5	9		37	16	97	135	79	410	22	92	484	<10	2.1	1.8	4.5	
WT09-05	514	ICP 745 200910033 C	70.10	71.11	1.01	6	4	34	<5	10		36	14	121	630	91	424	25	101	526	<10	2	1.8	4.5	
WT09-05	515	ICP 745 200910033 C	71.11	72.13	1.01	9	5	62	<5	11		44	15	115	904	99	391	29	118	574	<10	2.3	1.8	4.7	
WT09-05	516	ICP 745 200910033 C	72.13	73.14	1.01	7	5	39	<5	10		31	18	20	79	96	361	26	109	566	<10	2.1	1.8	4.7	
WT09-06	601	ICP 745 200910033 C	24.38	25.40	1.01	<5	4	16	<5	8		55	16	467	991	111	372	32	112	709	<10	2.6	1.8	5	
WT09-06	602	ICP 745 200910033 C	25.40	26.41	1.01	8	5	61	<5	8		47	17	2236	1157	123	364	34	123	885	11	2.2	1.8	5.6	
WT09-06	603	ICP 745 200910033 C	26.41	27.43	1.01	<5	6	92	6	12		33	17	11385	2097	122	330	35	118	861	16	1.7	1.7	6	
WT09-06	604	ICP 745 200910033 C	27.43	28.44	1.01	<5	4	50	<5	10		62	14	734	969	113	383	31	118	710	<10	2.5	1.8	5	
WT09-06	605	ICP 745 200910033 C	28.44	29.46	1.01	<5	4	93	<5	8		34	16	1221	1099	118	348	32	123	841	12	2.3	1.7	5.47	
WT09-06	606	ICP 745 200910033 C	29.46	30.47	1.01	<5	5	28	<5	16		49	16	84	207	120	403	32	124	753	<10	2.3	1.7	5.1	
WT09-06	607	ICP 745 200910033 C	30.47	31.49	1.01	155	5	119	<5	14		55	30	31	91	89	272	27	94	787	<10	2.3	1.8	>10	
WT09-06	608	ICP 745 200910033 C	31.49	32.50	1.01	110	4	119	6	24		42	39	28	60	21	293	11	22	463	<10	2.8	1.9	>10	
WT09-06	609	ICP 745 200910033 C	32.50	33.52	1.01	48	5	170	8	19		12	51	34	73	14	117	12	7	379	<10	2.4	1.9	>10	
WT09-06	610	ICP 745 200910033 C	33.52	34.53	1.01	321	5	448	6	26		21	42	21	93	31	276	14	36	782	<10	1.9	1.9	>10	
WT09-06	611	ICP 745 200910033 C	34.53	35.55	1.01	118	5	197	7	33		28	55	32	95	16	100	14	6	611	<10	1.9	1.9	>10	
WT09-06	612	ICP 745 200910033 C	35.55	36.56	1.01	97	6	166	6	22		22	46	32	102	17	141	13	19	735	16	1.8	1.8	>10	
WT09-06	613	ICP 745 200910033 C	36.56	37.58	1.01	382	8	753	7	25		83	47	62	225	14	127	13	23	785	83	3.1	2	>10	
WT09-06	614	ICP 745 200910033 C	37.58	38.59	1.01	19	5	6	10	26		7	49	33	52	13	147	10	6	380	<10	2.7	1.7	>10	
WT09-06	615	ICP 745 200910033 C	38.59	39.61	1.01	31	4	72	6	27		10	45	30	85	9	120	11	8	745	<10	1.8	1.8	>10	
WT09-06	616	ICP 745 200910033 C	39.61	40.62	1.01	244	4	370	5	26		18	30	29	82	71	225	18	54	662	<10	2.5	1.8	>10	
WT09-06	617	ICP 745 200910033 C	40.62	41.64	1.01	37	4	55	<5	16		<1	13	52	85	110	421	23	87	535	<10	3.3	2	4.6	
WT09-06	618	ICP 745 200910033 C	41.64	42.67	1.03	<5	3	13	<5	9		2	10	16	16	6	293	1	6	183	<10	0.8	1.8	2	
WT09-06	619	ICP 745 200910033 C	42.67	43.69	1.01	<5	3	6	<5	9		4	11	15	21	8	538	2	7	204	<10	0.8	1.7	1.9	
WT09-06	620	ICP 745 200910033 C	43.69	44.70	1.01	<5	3	4	<5	6		3	11	19	15	9	362	<1	3	<100	<10	0.7	1.8	1.1	
WT09-06	621	ICP 745 200910033 C	44.70	45.72	1.01	90	5	40	5	19		24	20	8443	77	17	469	5	20	663	<10	1.6	1.8	6.8	
WT09-06	622	ICP 745 200910033 C	45.72	46.73	1.01	96	6	89	7	22		129	37	9256	5316	9	154	9	15	800	49	3	1.8	>10	
WT09-06	623	ICP 745 200910033 C	46.73	47.75	1.01	185	5	864	10	26		13	53	59	77	7	178	11	10	410	<10	2.7	1.8	>10	

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
WT09-06	J470481	VO10184651	47.76	48.77	1.01	221	0.6	2500	0.3	0.2	0.2	20	1	1	12	7	5	3	8	154	30	1.2	0	27	1.3
WT09-06	J470482	VO10184651	48.77	50.29	1.52	75	0.1	49	0.1	0.2	0.1	12	1	1	17	3	4	1	5	157	6	0.7	0	29	0.8
WT09-06	J470483	VO10184651	50.29	51.82	1.52	54	0.9	18	0.1	0.2	0.1	13	0	2	14	2	4	1	5	296	2	0.7	0	29	0.9
WT09-06	J470484	VO10184651	51.82	53.34	1.52	63	0.1	93	0.1	0.3	0.1	19	1	3	29	3	6	1	6	521	2	0.7	0	22	0.9
WT09-06	J470485	VO10184651	53.34	54.86	1.52	53	0.8	58	0.2	0.3	0.1	50	1	2780	2460	7	20	3	19	1280	1	3	0.6	12	0.7
WT09-06	J470486	VO10184651	54.86	56.39	1.52	181	0.1	110	0.3	0.5	0.1	25	2	8	37	4	9	2	18	161	2	2	0.4	6	1
WT09-06	J470487	VO10184651	56.39	57.91	1.52	36	0.1	65	0.3	0.2	0.1	9	1	3	20	3	4	1	8	191	1	2.8	0.2	16	0.6
WT09-06	J470488	VO10184651	57.91	59.44	1.52	38	0.1	107	0.1	0.2	0.1	12	1	9	16	5	7	2	8	135	2	0.6	0.2	20	0.8
WT09-06	J470489	VO10184651	59.44	60.96	1.52	24	0.1	89	0.1	0.2	0.1	10	1	2	16	4	7	2	8	155	1	0.8	0.2	13	0.5
WT09-06	J470490	VO10184651	60.96	62.48	1.52	24	0.1	93	0.1	0.1	0.1	19	0	1	6	7	7	2	7	89	1	0.6	0	20	0.6
WT09-06	J470491	VO10184651	62.48	64.01	1.52	86	0.1	354	0.1	0.3	0.1	44	1	2	10	15	11	4	8	120	1	0.8	0.1	13	1.3
WT09-06	624	ICP 745 200910033 C	64.01	65.01	1.01	137	5	77	<5	15		51	35	29	78	22	185	11	24	678	46	1.9	2	>10	
WT09-06	625	ICP 745 200910033 C	65.01	66.02	1.01	294	9	328	6	24		110	31	33500	1682	64	305	44	52	925	18	1.4	1.6	>10	
WT09-06	626	ICP 745 200910033 C	66.02	67.06	1.04	30	5	12	<5	12		163	15	12740	9639	11	92	6	13	759	74	3.3	1.7	4.7	
WT09-06	627	ICP 745 200910033 C	67.06	68.06	1.01	10	6	22	6	19		89	27	10033	1498	10	310	10	10	1703	17	4.7	1.6	>10	
WT09-06	628	ICP 745 200910033 C	68.06	69.07	1.01	64	5	28	<5	23		342	28	4250	11076	11	57	10	21	1310	83	3.9	1.8	>10	
WT09-06	629	ICP 745 200910033 C	69.07	70.10	1.04	98	6	221	<5	8		165	23	11876	3465	43	265	18	53	876	33	3.1	1.9	8.3	
WT09-06	630	ICP 745 200910033 C	70.10	71.11	1.01	14	5	116	<5	11		16	20	7041	378	106	462	35	104	759	<10	1.3	1.7	6.2	
WT09-07	706	ICP 745 200910033 C	24.38	25.40	1.01	<5	4	34	6	12		43	17	87	792	120	457	34	122	776	11	2.2	1.8	5.6	
WT09-07	707	ICP 745 200910033 C	25.40	26.41	1.01	6	4	42	<5	6		46	19	155	831	112	352	31	126	942	<10	2.7	1.9	6.6	
WT09-07	708	ICP 745 200910033 C	26.41	27.43	1.01	<5	4	12	6	10		52	17	47	187	135	414	33	119	785	<10	2.4	1.7	5.6	
WT09-07	709	ICP 745 200910033 C	27.43	28.44	1.01	<5	4	20	5	9		38	13	85	178	93	350	26	108	686	<10	2.4	1.6	4.1	
WT09-07	710	ICP 745 200910033 C	28.44	29.46	1.01	<5	4	22	<5	6		52	15	94	255	118	410	33	126	677	<10	2.2	1.7	4.9	
WT09-07	711	ICP 745 200910033 C	29.46	30.47	1.01	10	5	144	<5	11		15	19	9987	385	129	322	37	134	924	<10	1.9	1.6	6.1	
WT09-07	J470492	VO10184651	30.50	31.90	1.50	34	0.1	254	0.1	0.2	0.1	30	2	4	46	96	184	17	113	273	1	1	1.5	7	0.8
WT09-07	J470493	VO10184651	31.90	33.50	1.60	139	0.2	546	0.3	0.3	0.1	38	2	2	4	24	17	5	13	104	1	0.8	0.1	10	2
WT09-07	J470494	VO10184651	33.50	35.10	1.50	118	0.2	65	0.2	0.4	0.2	49	1	2	7	15	9	3	9	193	1	0.8	0.1	19	2.3
WT09-07	J470495	VO10184651	35.10	36.60	1.50	97	0.1	60	0.1	0.4	0.1	18	1	2	14	15	24	4	22	247	1	0.6	0.3	22	0.7
WT09-07	J470496	VO10184651	36.60	38.10	1.50	29	0.1	23	0.1	0.3	0.1	13	1	1	5	5	4	2	5	117	0	0.5	0	25	1
WT09-07	J470497	VO10184651	38.10	39.60	1.50	37	0.1	79	0.3	0.4	0.1	17	1	2	22	11	24	2	16	279	1	0.8	0.3	13	0.6
WT09-07	J470498	VO10184651	39.60	41.30	1.70	97	0.2	41	0.2	0.3	0.1	48	2	13	20	23	32	5	16	212	1	0.8	0.3	22	1.2

Rockland Master Database, January 10, 2011

hole	SAMPLE		from	to	length	Au	Ag	As	Sb	Bi	Te	Cu	Mo	Pb	Zn	Ni	Cr	Co	V	Mn	W	Ca	K	Fe	S
N	N	certificate	m	m	m	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
WT09-07	J470499	VO10184651	52.90	54.30	1.40	14	0.1	199	0.1	0.1	0	18	1	34	188	114	339	19	80	566	1	1.7	1	5	0.2
WT09-07	J470500	VO10184651	54.30	55.70	1.40	14	0.9	84	0.2	0.1	0	12	1	8010	298	51	173	13	57	340	1	0.7	0.7	6	0.2
WT09-07	J470501	VO10184651	55.70	56.80	1.10	11	0.1	123	0.1	0.1	0	28	0	127	116	6	14	2	7	125	2	0.5	0.1	13	0.4
WT09-07	J470502	VO10184651	56.80	57.90	1.10	86	0.1	128	0.3	0.4	0.1	79	2	5	19	19	37	5	24	188	3	1	0.2	8	1.5
WT09-07	701	ICP 745 200910033 C	57.91	58.93	1.01	49	4	144	<5	21		49	32	442	307	70	258	25	92	949	<10	2	1.8	>10	
WT09-07	702	ICP 745 200910033 C	58.93	59.94	1.01	<5	5	129	6	6		34	18	2317	1182	100	486	31	121	561	13	2.4	1.5	5	
WT09-07	703	ICP 745 200910033 C	59.94	60.96	1.01	<5	5	142	<5	14		55	16	6144	3758	111	322	35	127	626	31	2.4	1.8	5	
WT09-07	704	ICP 745 200910033 C	60.96	62.18	1.22	6	6	134	<5	9		57	18	8243	2914	107	392	34	126	656	26	1.7	1.6	5.4	
WT09-07	705	ICP 745 200910033 C	62.18	63.70	1.52	11	7	131	<5	8		25	20	11942	798	96	303	36	111	755	12	1.3	1.7	6.5	
WT09-08	801	ICP 745 200910033 C	10.67	11.68	1.01	<5	4	14	<5	11		55	16	207	276	101	395	29	116	656	<10	2.9	1.6	4.7	
WT09-08	802	ICP 745 200910033 C	11.68	12.70	1.01	<5	5	65	<5	12		49	16	1771	1759	124	336	33	129	765	18	2.2	1.7	5.3	
WT09-08	803	ICP 745 200910033 C	12.70	13.72	1.02	<5	4	9	5	11		67	13	65	111	109	381	28	107	577	<10	2.3	1.9	4.4	
WT09-08	804	ICP 745 200910033 C	30.48	31.49	1.01	<5	5	53	5	17		51	18	2401	1558	121	339	33	125	827	13	2.4	1.8	6.1	
WT09-08	805	ICP 745 200910033 C	31.49	32.51	1.01	10	5	32	6	10		219	20	3341	516	122	458	34	120	1163	<10	3.6	1.8	6.7	
WT09-08	806	ICP 745 200910033 C	32.51	33.52	1.01	<5	5	66	<5	5		58	17	3815	1135	99	347	29	102	800	12	2.3	1.6	5.1	
WT09-08	807	ICP 745 200910033 C	36.58	37.59	1.01	16	3	37	7	17		11	21	1276	2154	17	239	9	22	563	22	1.2	1.8	9.6	
WT09-08	811	ICP 745 200910033 C	37.59	38.61	1.01	<5	4	59	<5	14		36	16	1527	2139	94	424	27	106	611	16	2.1	1.6	4.7	
WT09-08	812	ICP 745 200910033 C	38.61	39.62	1.01	<5	5	59	<5	8		91	14	6557	2800	103	306	33	117	589	25	2.2	1.8	4.5	
WT09-08	813	ICP 745 200910033 C	39.62	40.64	1.01	<5	4	22	<5	13		37	13	355	303	98	426	28	109	577	<10	2.5	1.9	4.2	
WT09-08	814	ICP 745 200910033 C	40.64	41.65	1.01	<5	5	56	5	10		35	14	3776	1111	106	361	30	117	674	12	2.4	1.8	4.5	
WT09-08	815	ICP 745 200910033 C	41.65	42.67	1.01	92	3	652	9	15		86	29	47	53	23	453	10	17	453	208	4	1.6	>10	
WT09-08	816	ICP 745 200910033 C	42.67	43.68	1.01	75	3	485	<5	20		73	27	27	46	19	233	8	15	415	248	3.8	1.7	>10	
WT09-08	817	ICP 745 200910033 C	43.68	44.70	1.01	9	9	92	6	10		388	16	12272	2517	111	404	34	101	1009	23	1.9	1.9	6.3	
WT09-08	808	ICP 745 200910033 C	73.15	74.17	1.01	7	5	130	5	8		29	20	3986	2206	104	312	31	123	780	22	1.3	1.8	6.3	
WT09-08	809	ICP 745 200910033 C	74.17	75.18	1.01	7	4	100	<5	7		4	21	2501	120	77	371	31	91	796	<10	1.1	1.6	6.5	
WT09-08	810	ICP 745 200910033 C	75.18	76.20	1.01	<5	5	79	<5	10		51	19	4719	1459	100	339	29	106	940	17	1.2	1.7	6.6	