Certificate of Analysis
Work Order : SU1600910
[Report File No.: 0000008344]

Date: November 14, 2016

To: **Bill Stone**
PACIFIC NORTHWEST CAPITAL
101-2148 WEST 38TH AVENUE
VANCOUVER BC V6M 1R9

P.O. No.: -
Project No.: -
Samples: 70
Received: Oct 18, 2016
Pages: Page 1 to 11
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
70	SHIP	Shipping
67	G_PRP92	Weigh (<3kg) Dry, Crush 90% -2mm, Split <500g, Pulverise to 85% -75µm
70	GE_FAI313	@Au, Pt, Pd, FAS, ICP-AES, 30g - 5ml (clean pots only)
70	GE_ICP14B	2 acid digest for non-organic or low sulphide <10% - ICP-OES

Storage: Pulp & Reject

PULP STORAGE	:	STORE
REJECT STORAGE	:	STORE

Comments:

Sample Preparation performed at the SGS Sudbury site.

Certified By : Sarah Thyret-Auber
Sarah Thyret
Project Coordinator

SGS Minerals Services (Lakefield) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at http://www.scc.ca/en/programs/lab/mineral.shtml

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the **@** symbol (e.g. @Cu) denote assays performed using accredited test methods

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Element	@Au	Pt	Pd	Ag	Al	As	Ba	Be
Method	GE_FAI313	GE_FAI313	GE_FAI313	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	10	1	2	0.01	3	5	0.5
Units	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm
RV2016-536	2	<10	1	<2	1.84	8	303	0.6
RV2016-537	1	<10	<1	<2	2.84	5	737	0.6
RV2016-538	1	<10	<1	<2	2.19	7	466	<0.5
RV2016-539	1	<10	<1	<2	2.20	4	413	<0.5
RV2016-540	<1	<10	<1	<2	1.46	5	209	<0.5
RV2016-541	<1	<10	<1	<2	1.95	6	283	<0.5
RV2016-542	1	<10	<1	<2	2.25	5	444	<0.5
RV2016-543	1	<10	<1	<2	1.75	6	179	<0.5
RV2016-544	2	<10	<1	<2	2.49	6	317	0.5
RV2016-545	83	505	1508	<2	2.38	7	68	<0.5
RV2016-546	<1	<10	1	<2	3.42	8	295	0.6
RV2016-547	<1	<10	<1	<2	2.72	6	145	<0.5
RV2016-548	<1	<10	<1	<2	2.12	5	553	<0.5
RV2016-549	<1	<10	<1	<2	2.08	4	349	<0.5
RV2016-550	1	<10	1	<2	2.94	6	382	<0.5
RV2016-551	1	<10	8	<2	1.93	5	215	<0.5
RV2016-552	2	<10	7	<2	2.83	7	326	<0.5
RV2016-553	<1	<10	5	<2	3.49	6	361	<0.5
RV2016-554	<1	<10	2	<2	3.12	7	643	<0.5
RV2016-555	<1	<10	3	<2	2.71	5	600	<0.5
RV2016-556	<1	<10	2	<2	1.89	5	400	<0.5
RV2016-557	<1	<10	<1	<2	0.68	3	78	<0.5
RV2016-558	<1	<10	2	<2	1.55	4	537	<0.5
RV2016-559	<1	<10	2	<2	2.74	6	858	<0.5
RV2016-560	1	<10	3	<2	1.56	5	617	<0.5
RV2016-561	1	<10	<1	<2	2.10	4	804	<0.5
RV2016-562	<1	<10	<1	<2	2.00	6	406	<0.5
RV2016-563	<1	<10	3	<2	2.96	6	942	<0.5
RV2016-564	<1	<10	2	<2	1.98	7	602	<0.5
RV2016-565	52	248	665	<2	1.72	5	58	<0.5
RV2016-566	<1	<10	<1	<2	1.20	4	156	<0.5
RV2016-567	<1	<10	<1	<2	1.03	3	169	<0.5
RV2016-568	3	<10	<1	<2	1.13	3	218	<0.5
RV2016-569	1	<10	1	<2	2.34	5	711	<0.5
*Dup RV2016-569	1	<10	1	<2	2.37	6	751	<0.5
RV2016-570	1	<10	<1	<2	1.90	6	560	<0.5
RV2016-571	1	<10	<1	<2	2.26	6	683	<0.5
RV2016-572	1	<10	<1	<2	1.77	6	525	<0.5
RV2016-573	<1	<10	<1	<2	1.06	5	200	<0.5
RV2016-574	1	<10	<1	<2	1.37	6	188	<0.5

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Element	@Au	Pt	Pd	Ag	Al	As	Ba	Be
Method	GE_FAI313	GE_FAI313	GE_FAI313	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	10	1	2	0.01	3	5	0.5
Units	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm
RV2016-575	1	<10	<1	<2	1.02	4	97	<0.5
RV2016-576	1	<10	<1	<2	1.01	4	116	<0.5
RV2016-577	1	<10	<1	<2	0.43	<3	43	<0.5
RV2016-578	2	15	32	<2	1.07	<3	62	<0.5
RV2016-579	16	65	130	<2	2.44	4	157	<0.5
RV2016-580	71	336	835	<2	2.83	7	221	<0.5
RV2016-581	160	1194	3288	2	2.78	6	212	<0.5
RV2016-582	28	280	640	<2	2.27	4	137	<0.5
RV2016-583	7	49	27	<2	4.07	6	105	<0.5
RV2016-584	4	66	79	<2	3.23	6	92	<0.5
RV2016-585	15	144	324	<2	3.78	7	42	<0.5
RV2016-586	4	82	81	<2	4.08	6	68	<0.5
RV2016-587	13	112	363	<2	3.88	6	107	<0.5
RV2016-588	20	406	1061	<2	3.42	6	80	<0.5
RV2016-589	35	317	561	<2	2.93	5	85	<0.5
RV2016-590	11	163	195	<2	3.46	5	47	<0.5
RV2016-591	14	132	229	<2	3.71	6	46	<0.5
RV2016-592	25	82	91	<2	3.01	3	90	<0.5
RV2016-593	12	74	112	<2	3.62	7	160	<0.5
RV2016-594	13	111	121	<2	2.96	6	53	<0.5
RV2016-595	17	81	147	<2	3.52	6	42	<0.5
RV2016-596	79	493	1452	<2	3.53	5	47	<0.5
RV2016-597	103	579	1665	<2	3.15	7	59	<0.5
RV2016-598	58	252	647	<2	3.05	6	117	<0.5
RV2016-599	56	219	581	<2	3.56	5	59	<0.5
RV2016-600	101	615	1699	<2	3.02	5	31	<0.5
RV2016-601	58	263	775	<2	2.72	6	37	<0.5
RV2016-602	41	203	484	<2	2.71	5	73	<0.5
RV2016-603	33	189	565	<2	2.66	5	49	<0.5
RV2016-604	13	95	229	<2	2.87	4	47	<0.5
*Dup RV2016-604	14	103	209	<2	2.74	6	47	<0.5
RV2016-605	1	<10	<1	<2	0.02	<3	<5	<0.5
*Rep RV2016-545	82	478	1542					
*Rep RV2016-577	<1	<10	<1					
*Rep RV2016-560				<2	1.59	4	612	<0.5
*Rep RV2016-574				<2	1.42	5	191	<0.5

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Element	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	5	0.01	1	1	1	0.5	0.01	1
Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm
RV2016-536	<5	1.11	<1	20	76	36.7	2.97	2
RV2016-537	<5	1.34	<1	31	101	41.2	4.51	2
RV2016-538	<5	1.30	<1	26	102	75.2	3.59	1
RV2016-539	<5	1.37	<1	25	115	54.6	3.59	2
RV2016-540	<5	1.03	<1	19	137	12.4	2.56	<1
RV2016-541	<5	1.44	<1	20	107	12.4	3.29	2
RV2016-542	<5	1.36	<1	28	88	68.1	3.90	1
RV2016-543	<5	1.31	<1	22	95	43.7	2.97	<1
RV2016-544	<5	1.09	<1	26	171	33.5	3.89	<1
RV2016-545	<5	1.50	<1	46	141	1350	3.10	1
RV2016-546	<5	0.36	<1	22	146	15.2	4.68	3
RV2016-547	<5	0.25	<1	18	44	1.0	3.64	<1
RV2016-548	<5	1.50	<1	27	222	36.3	3.47	1
RV2016-549	<5	1.37	<1	28	166	65.1	3.47	1
RV2016-550	<5	1.27	<1	28	157	33.8	4.55	3
RV2016-551	<5	1.26	<1	23	140	43.7	3.35	1
RV2016-552	<5	1.14	<1	34	250	66.8	4.94	2
RV2016-553	<5	0.59	<1	34	294	60.8	5.84	2
RV2016-554	<5	0.78	<1	45	260	167	5.79	3
RV2016-555	<5	0.53	<1	37	257	105	4.76	<1
RV2016-556	<5	0.76	<1	15	204	21.2	3.08	<1
RV2016-557	<5	0.38	<1	5	38	16.7	1.18	<1
RV2016-558	<5	0.53	<1	12	141	19.4	2.58	1
RV2016-559	<5	0.68	<1	20	285	17.6	4.39	<1
RV2016-560	<5	0.44	<1	16	124	53.9	2.68	1
RV2016-561	<5	0.94	<1	28	72	128	3.70	2
RV2016-562	<5	1.09	<1	38	68	81.3	3.63	2
RV2016-563	<5	0.65	<1	37	269	80.9	5.08	3
RV2016-564	<5	0.42	<1	26	165	63.1	3.40	1
RV2016-565	<5	1.06	<1	47	151	1298	2.97	2
RV2016-566	<5	0.35	<1	13	32	43.0	2.01	1
RV2016-567	<5	0.38	<1	8	34	22.9	1.66	<1
RV2016-568	<5	0.47	<1	12	69	111	1.86	<1
RV2016-569	<5	0.69	<1	18	212	50.7	3.34	1
*Dup RV2016-569	<5	0.69	<1	19	223	49.9	3.36	1
RV2016-570	<5	0.57	<1	17	97	58.4	2.92	2
RV2016-571	<5	0.63	<1	21	164	48.6	3.43	1
RV2016-572	<5	0.45	<1	16	117	41.8	2.73	2
RV2016-573	<5	0.40	<1	8	46	34.5	1.71	<1
RV2016-574	<5	0.52	<1	14	56	53.6	2.47	<1

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Element	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	5	0.01	1	1	1	0.5	0.01	1
Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm
RV2016-575	<5	0.48	<1	10	66	17.8	2.00	1
RV2016-576	<5	0.72	<1	8	20	11.6	1.94	1
RV2016-577	<5	0.63	<1	2	23	4.3	0.85	<1
RV2016-578	<5	0.90	<1	9	38	58.5	1.82	<1
RV2016-579	<5	1.29	<1	26	74	341	3.55	1
RV2016-580	<5	1.17	<1	43	106	1122	4.46	1
RV2016-581	<5	1.23	<1	62	98	3119	4.68	3
RV2016-582	<5	1.23	<1	26	101	580	2.79	1
RV2016-583	<5	2.26	<1	22	71	182	2.49	3
RV2016-584	<5	1.74	<1	20	78	101	2.48	2
RV2016-585	<5	2.85	<1	42	98	196	3.46	2
RV2016-586	<5	2.87	<1	11	53	64.1	1.51	1
RV2016-587	<5	2.44	<1	25	57	368	2.29	2
RV2016-588	<5	1.98	<1	19	53	383	2.17	2
RV2016-589	<5	1.65	<1	66	58	1431	3.20	2
RV2016-590	<5	2.10	<1	18	44	217	1.88	2
RV2016-591	<5	1.91	<1	30	46	277	2.71	2
RV2016-592	<5	1.04	<1	50	64	612	4.11	3
RV2016-593	<5	1.25	<1	42	62	281	4.24	2
RV2016-594	<5	1.66	<1	21	75	251	2.39	2
RV2016-595	<5	1.91	<1	25	43	303	2.41	1
RV2016-596	<5	2.06	<1	33	57	1810	2.55	2
RV2016-597	<5	1.85	<1	41	70	2053	2.67	2
RV2016-598	<5	1.33	<1	41	90	1231	3.43	3
RV2016-599	<5	2.04	<1	26	56	1089	2.67	2
RV2016-600	<5	1.71	<1	38	62	2057	2.63	<1
RV2016-601	<5	1.33	<1	33	75	1318	3.06	2
RV2016-602	<5	1.17	<1	39	102	1121	3.36	2
RV2016-603	<5	1.41	<1	28	77	802	2.92	2
RV2016-604	<5	1.86	<1	17	60	211	2.12	1
*Dup RV2016-604	<5	1.85	<1	17	59	220	2.05	2
RV2016-605	<5	0.01	<1	<1	19	6.2	0.50	<1
*Rep RV2016-560	<5	0.45	<1	15	121	54.5	2.73	2
*Rep RV2016-574	<5	0.56	<1	15	59	55.9	2.55	<1

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Element	K	La	Li	Mg	Mn	Mo	Na	Ni
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.01	0.5	1	0.01	2	1	0.01	1
Units	%	ppm	ppm	%	ppm	ppm	%	ppm
RV2016-536	1.22	31.4	27	1.84	305	2	0.06	33
RV2016-537	1.98	20.0	33	2.72	472	2	0.08	62
RV2016-538	1.38	14.0	25	2.08	395	2	0.09	51
RV2016-539	1.26	21.5	23	2.07	396	2	0.10	56
RV2016-540	0.69	12.6	18	1.63	293	2	0.08	59
RV2016-541	0.89	17.9	22	1.98	396	2	0.12	51
RV2016-542	1.20	17.5	24	2.19	406	2	0.10	50
RV2016-543	0.57	13.6	16	1.82	355	2	0.09	52
RV2016-544	1.05	15.1	25	2.73	452	2	0.07	73
RV2016-545	0.22	4.9	10	2.25	260	2	0.30	364
RV2016-546	1.18	17.1	38	4.30	604	2	0.04	66
RV2016-547	0.66	21.0	29	3.58	488	2	0.04	49
RV2016-548	0.94	12.4	22	2.39	422	2	0.09	98
RV2016-549	0.74	10.3	21	2.21	423	1	0.09	83
RV2016-550	0.67	7.7	29	2.87	571	2	0.09	83
RV2016-551	0.53	14.1	16	1.85	432	2	0.11	86
RV2016-552	0.79	14.7	23	2.77	529	3	0.12	132
RV2016-553	0.71	18.3	32	3.46	585	5	0.07	152
RV2016-554	1.05	21.4	28	2.98	508	4	0.10	153
RV2016-555	0.98	12.7	28	2.62	458	3	0.09	134
RV2016-556	0.64	14.0	21	1.94	353	2	0.09	121
RV2016-557	0.15	16.7	10	0.56	132	1	0.11	26
RV2016-558	0.77	14.8	19	1.48	287	2	0.08	87
RV2016-559	1.11	17.8	35	2.83	509	2	0.07	152
RV2016-560	0.76	23.0	19	1.33	281	4	0.09	69
RV2016-561	1.08	17.5	23	1.83	354	2	0.10	52
RV2016-562	0.68	11.2	20	1.87	364	3	0.09	60
RV2016-563	1.38	17.6	32	2.78	502	3	0.09	167
RV2016-564	0.84	19.9	22	1.87	352	2	0.09	92
RV2016-565	0.16	2.8	9	2.32	259	1	0.18	309
RV2016-566	0.26	19.9	18	1.12	233	1	0.08	13
RV2016-567	0.32	21.1	18	0.94	195	2	0.07	18
RV2016-568	0.38	20.5	22	1.07	218	2	0.09	30
RV2016-569	1.07	25.0	30	2.50	413	2	0.07	102
*Dup RV2016-569	1.08	26.6	31	2.54	427	2	0.07	107
RV2016-570	0.81	22.9	26	1.76	331	2	0.08	43
RV2016-571	0.85	16.4	27	2.27	421	2	0.08	101
RV2016-572	0.66	23.9	23	1.61	324	2	0.08	45
RV2016-573	0.28	37.7	18	0.87	208	1	0.09	17
RV2016-574	0.38	30.3	18	1.24	266	2	0.09	41

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Element	K	La	Li	Mg	Mn	Mo	Na	Ni
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.01	0.5	1	0.01	2	1	0.01	1
Units	%	ppm	ppm	%	ppm	ppm	%	ppm
RV2016-575	0.30	22.6	12	0.98	223	2	0.09	25
RV2016-576	0.78	17.4	14	0.89	241	1	0.07	8
RV2016-577	0.26	16.3	6	0.31	140	2	0.07	5
RV2016-578	0.67	11.0	11	0.86	241	2	0.08	28
RV2016-579	0.72	1.6	20	1.84	394	2	0.14	86
RV2016-580	0.88	1.0	24	2.46	499	2	0.10	246
RV2016-581	1.05	1.3	21	2.20	434	2	0.17	613
RV2016-582	0.57	1.1	19	1.75	333	2	0.14	141
RV2016-583	0.37	1.0	17	1.70	307	2	0.54	76
RV2016-584	0.36	1.2	15	1.62	292	2	0.36	65
RV2016-585	0.10	1.4	3	2.68	383	2	0.72	247
RV2016-586	0.18	1.4	10	0.84	191	2	0.64	33
RV2016-587	0.35	3.4	12	1.16	239	2	0.54	117
RV2016-588	0.27	1.9	12	1.13	240	2	0.46	92
RV2016-589	0.27	2.3	12	1.24	232	2	0.36	455
RV2016-590	0.14	1.6	11	1.11	212	2	0.48	73
RV2016-591	0.13	1.9	16	1.76	295	2	0.44	105
RV2016-592	0.31	3.3	19	2.49	415	2	0.20	184
RV2016-593	0.60	5.3	20	2.66	442	3	0.29	142
RV2016-594	0.20	3.2	12	1.49	274	2	0.37	91
RV2016-595	0.12	1.4	15	1.60	290	2	0.48	111
RV2016-596	0.13	1.2	14	1.45	271	2	0.51	225
RV2016-597	0.17	1.8	15	1.46	260	2	0.45	357
RV2016-598	0.35	4.3	19	2.22	367	2	0.32	243
RV2016-599	0.17	1.8	17	1.68	304	2	0.50	161
RV2016-600	0.09	1.0	16	1.48	271	2	0.41	334
RV2016-601	0.14	1.8	16	1.91	336	2	0.30	220
RV2016-602	0.26	2.8	21	2.19	377	2	0.25	227
RV2016-603	0.21	2.8	21	1.95	336	2	0.30	132
RV2016-604	0.18	2.9	23	1.47	258	2	0.43	59
*Dup RV2016-604	0.18	3.1	22	1.45	256	2	0.43	60
RV2016-605	<0.01	10.3	<1	0.01	46	18	0.01	3
*Rep RV2016-560	0.77	22.2	19	1.34	283	4	0.09	69
*Rep RV2016-574	0.40	32.1	19	1.27	272	2	0.09	42

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Element	P	Pb	S	Sb	Sc	Sn	Sr	Ti
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.01	2	0.01	5	0.5	10	5	0.01
Units	%	ppm	%	ppm	ppm	ppm	ppm	%
RV2016-536	0.16	2	0.13	<5	4.6	<10	102	0.23
RV2016-537	0.22	<2	0.10	<5	5.7	<10	116	0.36
RV2016-538	0.22	<2	0.10	<5	5.4	<10	103	0.26
RV2016-539	0.18	3	0.06	<5	6.5	<10	115	0.27
RV2016-540	0.13	<2	0.02	<5	5.9	<10	68	0.19
RV2016-541	0.20	<2	0.02	<5	7.1	<10	103	0.22
RV2016-542	0.24	<2	0.11	<5	6.0	<10	97	0.28
RV2016-543	0.20	<2	0.08	<5	6.1	<10	87	0.19
RV2016-544	0.18	2	0.05	<5	5.9	<10	87	0.24
RV2016-545	0.01	5	0.44	<5	6.3	<10	49	0.06
RV2016-546	0.08	<2	0.02	<5	10.2	<10	33	0.16
RV2016-547	0.03	<2	<0.01	<5	7.1	<10	19	0.14
RV2016-548	0.25	<2	0.08	<5	7.6	<10	78	0.28
RV2016-549	0.23	<2	0.17	<5	6.9	<10	74	0.21
RV2016-550	0.19	<2	0.08	<5	7.4	<10	99	0.19
RV2016-551	0.05	<2	0.07	<5	9.7	<10	74	0.20
RV2016-552	0.04	4	0.23	<5	12.3	<10	82	0.23
RV2016-553	0.04	4	0.23	<5	10.0	<10	61	0.23
RV2016-554	0.08	<2	0.51	<5	7.4	<10	78	0.27
RV2016-555	0.02	2	0.32	<5	7.0	<10	54	0.23
RV2016-556	0.15	2	0.05	<5	3.6	<10	50	0.15
RV2016-557	0.05	4	0.03	<5	1.8	<10	51	0.05
RV2016-558	0.08	3	0.04	<5	3.5	<10	53	0.13
RV2016-559	0.15	2	0.04	<5	3.9	<10	50	0.22
RV2016-560	0.03	5	0.12	<5	4.8	<10	73	0.15
RV2016-561	0.22	3	0.36	<5	3.7	<10	97	0.20
RV2016-562	0.28	4	0.35	<5	3.6	<10	88	0.15
RV2016-563	0.05	3	0.39	<5	9.6	<10	83	0.27
RV2016-564	0.02	2	0.27	<5	6.0	<10	70	0.15
RV2016-565	<0.01	3	0.39	<5	7.0	<10	24	0.05
RV2016-566	0.02	3	0.15	<5	2.1	<10	67	0.05
RV2016-567	0.03	3	0.06	<5	2.2	<10	61	0.06
RV2016-568	0.04	5	0.08	<5	2.7	<10	68	0.09
RV2016-569	0.17	3	0.10	<5	3.9	<10	72	0.15
*Dup RV2016-569	0.18	3	0.10	<5	4.1	<10	71	0.15
RV2016-570	0.05	4	0.18	<5	3.5	<10	96	0.12
RV2016-571	0.10	3	0.16	<5	4.0	<10	74	0.15
RV2016-572	0.04	4	0.12	<5	3.0	<10	86	0.12
RV2016-573	0.03	7	0.09	<5	2.8	<10	72	0.09
RV2016-574	0.04	4	0.25	<5	4.5	<10	76	0.10

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Element	P	Pb	S	Sb	Sc	Sn	Sr	Ti
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.01	2	0.01	5	0.5	10	5	0.01
Units	%	ppm	%	ppm	ppm	ppm	ppm	%
RV2016-575	0.03	3	0.13	<5	3.9	<10	53	0.10
RV2016-576	0.07	<2	0.14	<5	3.1	<10	52	0.14
RV2016-577	0.04	3	0.02	<5	1.5	<10	69	0.05
RV2016-578	0.06	5	0.04	<5	2.9	<10	72	0.11
RV2016-579	<0.01	2	0.08	<5	6.6	<10	76	0.14
RV2016-580	<0.01	2	0.27	<5	6.9	<10	61	0.17
RV2016-581	<0.01	3	0.75	<5	6.4	<10	66	0.14
RV2016-582	<0.01	<2	0.12	<5	5.0	<10	78	0.09
RV2016-583	<0.01	3	0.04	<5	3.1	<10	142	0.08
RV2016-584	<0.01	<2	0.03	<5	3.4	<10	104	0.08
RV2016-585	0.01	<2	0.05	<5	2.5	<10	164	0.04
RV2016-586	<0.01	3	0.02	<5	2.8	<10	159	0.06
RV2016-587	0.02	4	0.19	<5	3.1	<10	141	0.07
RV2016-588	0.01	3	0.12	<5	2.6	<10	141	0.05
RV2016-589	0.01	3	0.77	<5	3.0	<10	100	0.07
RV2016-590	<0.01	2	0.07	<5	2.2	<10	129	0.05
RV2016-591	0.01	<2	0.12	<5	2.3	<10	105	0.05
RV2016-592	0.01	<2	0.31	<5	3.6	<10	58	0.08
RV2016-593	0.02	<2	0.15	<5	3.9	<10	72	0.09
RV2016-594	0.01	2	0.08	<5	3.9	<10	110	0.05
RV2016-595	<0.01	2	0.11	<5	3.0	<10	105	0.04
RV2016-596	<0.01	<2	0.39	<5	3.6	<10	111	0.04
RV2016-597	<0.01	3	0.56	<5	4.6	<10	104	0.05
RV2016-598	0.01	<2	0.36	<5	4.8	<10	79	0.08
RV2016-599	<0.01	3	0.20	<5	5.0	<10	109	0.05
RV2016-600	<0.01	<2	0.47	<5	4.4	<10	83	0.04
RV2016-601	<0.01	3	0.29	<5	5.4	<10	66	0.05
RV2016-602	0.01	3	0.29	<5	5.0	<10	54	0.07
RV2016-603	<0.01	5	0.15	<5	6.1	<10	70	0.06
RV2016-604	<0.01	3	0.04	<5	5.9	<10	104	0.06
*Dup RV2016-604	<0.01	3	0.04	<5	5.9	<10	105	0.06
RV2016-605	<0.01	<2	<0.01	<5	<0.5	<10	<5	<0.01
*Rep RV2016-560	0.03	5	0.11	<5	4.8	<10	74	0.16
*Rep RV2016-574	0.04	5	0.26	<5	4.8	<10	83	0.10

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Element	V	W	Y	Zn	Zr
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	10	0.5	1	0.5
Units	ppm	ppm	ppm	ppm	ppm
RV2016-536	52	<10	7.2	48	3.4
RV2016-537	91	<10	7.6	76	2.2
RV2016-538	76	<10	7.3	55	1.9
RV2016-539	82	<10	7.7	54	3.1
RV2016-540	65	<10	6.5	37	2.8
RV2016-541	79	<10	7.1	47	2.1
RV2016-542	78	<10	7.6	56	1.4
RV2016-543	64	<10	6.9	41	1.4
RV2016-544	79	<10	7.9	61	1.8
RV2016-545	40	<10	1.8	56	1.9
RV2016-546	95	<10	5.9	87	1.7
RV2016-547	70	<10	3.2	68	1.9
RV2016-548	77	<10	9.5	61	2.5
RV2016-549	66	<10	7.7	65	1.9
RV2016-550	74	<10	5.5	82	0.8
RV2016-551	79	<10	8.9	51	4.1
RV2016-552	119	<10	6.4	97	2.3
RV2016-553	129	<10	3.1	99	0.8
RV2016-554	116	<10	3.2	86	1.4
RV2016-555	99	<10	2.2	78	0.6
RV2016-556	47	<10	4.5	66	1.5
RV2016-557	14	<10	4.2	20	3.0
RV2016-558	43	<10	5.2	50	2.5
RV2016-559	66	<10	5.3	98	1.3
RV2016-560	52	<10	5.3	52	2.6
RV2016-561	66	<10	4.9	71	0.9
RV2016-562	52	<10	7.4	62	1.7
RV2016-563	131	<10	5.6	89	1.1
RV2016-564	71	<10	3.7	60	1.5
RV2016-565	33	<10	1.3	38	1.6
RV2016-566	17	<10	1.7	38	1.1
RV2016-567	16	<10	4.3	29	3.4
RV2016-568	22	<10	4.9	33	5.2
RV2016-569	45	<10	7.2	81	3.4
*Dup RV2016-569	47	<10	7.5	83	3.4
RV2016-570	39	<10	3.5	65	2.0
RV2016-571	52	<10	3.6	81	1.8
RV2016-572	34	<10	2.8	62	1.0
RV2016-573	18	<10	4.6	37	2.0
RV2016-574	27	<10	3.9	44	2.8

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Element	V	W	Y	Zn	Zr
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	10	0.5	1	0.5
Units	ppm	ppm	ppm	ppm	ppm
RV2016-575	34	<10	2.7	30	3.9
RV2016-576	29	<10	5.0	28	4.2
RV2016-577	9	<10	3.7	13	3.5
RV2016-578	30	<10	3.0	31	3.2
RV2016-579	63	<10	2.3	42	1.5
RV2016-580	76	<10	1.9	77	<0.5
RV2016-581	58	<10	2.1	89	0.6
RV2016-582	38	<10	1.7	39	0.7
RV2016-583	29	<10	1.6	36	0.5
RV2016-584	32	<10	1.7	29	0.9
RV2016-585	33	<10	0.9	15	0.9
RV2016-586	23	<10	1.4	16	1.2
RV2016-587	27	<10	2.0	25	3.8
RV2016-588	20	<10	1.3	25	2.4
RV2016-589	27	<10	1.7	35	2.8
RV2016-590	17	<10	1.3	23	1.5
RV2016-591	19	<10	1.2	34	1.7
RV2016-592	28	<10	1.7	49	2.4
RV2016-593	33	<10	2.4	50	5.6
RV2016-594	25	<10	2.0	28	2.7
RV2016-595	18	<10	1.1	28	1.1
RV2016-596	21	<10	1.0	40	0.7
RV2016-597	25	<10	1.5	41	1.2
RV2016-598	33	<10	2.2	47	3.3
RV2016-599	25	<10	1.4	36	1.1
RV2016-600	22	<10	1.1	40	0.5
RV2016-601	28	<10	1.5	44	1.0
RV2016-602	33	<10	1.8	49	1.6
RV2016-603	30	<10	2.2	39	2.4
RV2016-604	29	<10	2.6	23	2.0
*Dup RV2016-604	29	<10	2.7	23	2.1
RV2016-605	<1	<10	1.8	<1	<0.5
*Rep RV2016-560	51	<10	5.1	52	2.9
*Rep RV2016-574	28	<10	4.1	44	2.8

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