Certificate of Analysis
Work Order : SU1700880
[Report File No.: 0000012209]

Date: October 19, 2017

To: **Richard Zemoroz**
NEW AGE METALS INC
3064 Brunet Cres.
Val Caron ON
ON P3N 1E6

P.O. No.: RV2017-0858-RV2017-0927
Project No.: RIVER VALLEY PGM
Samples: 70
Received: Sep 21, 2017
Pages: Page 1 to 16
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
70	SHIP	Shipping
70	G_WGH79	Weighing of samples and reporting of weights
68	G_PRP92	Weigh, Dry, to 3kg, Crush 90% -2mm, Split to 500g, Pulverise to 85% -75µm
70	GE_FAI313	@Au, Pt, Pd, FAS, ICP-AES, 30g - 5ml
70	GE_ICP14B	2 acid digest for non-organic or low sulphide <10% - ICP-OES

Storage: Pulp & Reject

REJECT STORAGE	:	RETURN
PULP STORAGE	:	RETURN

Comments:

Preparation of samples was performed at the SGS Sudbury site
Assays not suitable for commercial exchange.

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	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= 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	WtKg	@Au	Pt	Pd	Ag	Al	As	Ba
Method	G_WGH79	GE_FAI313	GE_FAI313	GE_FAI313	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.001	1	10	1	2	0.01	3	5
Units	kg	ppb	ppb	ppb	ppm	%	ppm	ppm
RV2017-0858	2.260	2	<10	2	<2	2.91	6	527
RV2017-0859	2.097	4	<10	<1	<2	1.88	5	342
RV2017-0860	1.874	2	<10	<1	<2	1.55	<3	315
RV2017-0861	2.384	2	<10	<1	<2	0.93	<3	128
RV2017-0862	1.819	5	<10	2	<2	1.85	4	160
RV2017-0863	2.352	3	<10	3	<2	3.22	5	409
RV2017-0864	2.183	1	<10	6	<2	3.47	7	461
RV2017-0865	1.097	1	<10	<1	<2	0.03	<3	<5
RV2017-0866	2.318	2	<10	7	<2	3.93	5	607
RV2017-0867	2.158	2	<10	3	<2	3.19	5	492
RV2017-0868	2.704	2	<10	3	<2	3.90	7	393
RV2017-0869	2.434	2	<10	2	<2	3.37	3	299
RV2017-0870	2.047	2	<10	3	<2	3.96	7	411
RV2017-0871	2.170	2	<10	4	<2	4.04	4	325
RV2017-0872	2.849	2	<10	3	<2	4.12	5	216
RV2017-0873	1.980	2	<10	3	<2	3.87	7	591
RV2017-0874	1.802	2	<10	4	<2	3.87	5	496
RV2017-0875	2.414	2	<10	1	<2	2.53	3	164
RV2017-0876	2.368	1	<10	2	<2	2.74	4	121
RV2017-0877	2.298	2	<10	3	<2	3.84	5	266
RV2017-0878	2.112	2	<10	1	<2	3.79	6	448
RV2017-0879	2.189	5	<10	<1	<2	0.99	<3	42
RV2017-0880	2.607	3	19	44	<2	1.88	<3	73
RV2017-0881	1.946	2	<10	2	<2	1.82	4	173
RV2017-0882	1.917	4	17	17	<2	2.12	4	189
RV2017-0883	2.617	7	55	96	<2	2.58	4	238
RV2017-0884	2.294	19	82	285	<2	2.51	4	26
RV2017-0885	0.069	46	234	672	<2	1.79	3	63
RV2017-0886	2.425	33	195	534	<2	2.54	4	146
RV2017-0887	2.617	22	123	328	<2	2.13	5	194
RV2017-0888	2.290	15	66	135	<2	2.77	<3	281
RV2017-0889	2.322	9	62	157	<2	2.22	4	163
RV2017-0890	2.670	10	52	104	<2	2.39	5	184
RV2017-0891	2.181	7	47	63	<2	2.32	<3	201
*Dup RV2017-0891	<0.001	7	44	64	<2	2.43	<3	198
RV2017-0892	2.254	15	84	193	<2	2.88	<3	201
RV2017-0893	2.209	7	94	174	<2	3.05	<3	146
RV2017-0894	2.179	11	87	139	<2	3.38	<3	177
RV2017-0895	2.418	5	73	111	<2	3.05	<3	127
RV2017-0896	2.321	7	40	45	<2	3.05	<3	169

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Element	WtKg	@Au	Pt	Pd	Ag	Al	As	Ba
Method	G_WGH79	GE_FAI313	GE_FAI313	GE_FAI313	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.001	1	10	1	2	0.01	3	5
Units	kg	ppb	ppb	ppb	ppm	%	ppm	ppm
RV2017-0897	2.045	<1	<10	10	<2	2.58	3	245
RV2017-0898	2.378	27	254	689	<2	3.04	3	164
RV2017-0899	2.272	3	24	55	<2	2.61	<3	189
RV2017-0900	2.432	31	383	768	<2	3.49	4	131
RV2017-0901	2.824	73	226	736	<2	1.89	<3	48
RV2017-0902	1.933	86	356	894	<2	3.28	<3	104
RV2017-0903	2.381	31	160	344	<2	2.58	3	71
RV2017-0904	1.975	37	259	656	<2	2.35	<3	120
RV2017-0905	1.091	1	<10	2	<2	0.05	<3	<5
RV2017-0906	2.515	31	167	452	<2	2.33	4	305
RV2017-0907	2.463	24	209	561	<2	2.89	4	273
RV2017-0908	2.186	8	74	205	<2	1.62	<3	154
RV2017-0909	2.302	8	36	115	<2	2.49	<3	108
RV2017-0910	2.365	32	28	69	<2	2.38	<3	162
RV2017-0911	2.310	17	90	169	<2	3.05	4	120
RV2017-0912	2.189	24	61	114	<2	3.39	<3	104
RV2017-0913	2.216	163	1041	3149	<2	2.39	<3	104
RV2017-0914	2.266	138	843	3074	<2	3.74	3	103
RV2017-0915	2.325	130	779	2544	<2	2.91	3	89
RV2017-0916	2.426	56	356	1170	<2	3.09	<3	79
RV2017-0917	2.184	46	342	897	<2	2.67	<3	67
RV2017-0918	2.205	96	571	1640	<2	3.10	<3	68
RV2017-0919	2.175	92	640	1793	<2	2.89	<3	53
RV2017-0920	2.347	50	242	630	<2	2.32	<3	44
RV2017-0921	2.777	152	788	2192	<2	2.72	<3	43
RV2017-0922	2.268	89	420	1634	<2	2.85	3	50
RV2017-0923	2.394	5	31	37	<2	2.92	<3	36
RV2017-0924	2.164	6	54	86	<2	3.29	5	81
RV2017-0925	0.063	19	167	318	<2	4.07	<3	44
RV2017-0926	2.256	3	20	19	<2	2.22	7	111
RV2017-0927	1.983	<1	13	13	<2	2.05	5	109
*Rep RV2017-0875		2	<10	2				
*Rep RV2017-0909		9	32	111				
*Std CDN-PGMS-28		207	1561	1835				
*Std OREAS-13B		218	205	131				
*Std CDN-PGMS-25		531	409	1790				
*Blk BLANK		2	<10	1				
*Rep RV2017-0909					<2	2.48	<3	110
*Std OREAS-902					<2	0.56	601	16
*Std OREAS-901					<2	0.92	68	90

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Element	Ag	Al	As	Ba
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	2	0.01	3	5
Units	ppm	%	ppm	ppm
*Std OREAS-903	<2	0.50	50	68
*Blk BLANK	<2	<0.01	<3	<5

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Element	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.5	5	0.01	1	1	1	0.5	0.01
Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%
RV2017-0858	<0.5	<5	0.78	<1	28	191	60.1	4.61
RV2017-0859	<0.5	<5	0.96	<1	20	121	27.3	3.15
RV2017-0860	<0.5	<5	0.69	<1	10	28	15.5	2.11
RV2017-0861	<0.5	<5	0.54	<1	6	20	8.5	1.24
RV2017-0862	<0.5	<5	0.70	<1	15	105	30.3	2.71
RV2017-0863	<0.5	<5	0.55	<1	37	273	107	5.58
RV2017-0864	<0.5	<5	0.68	<1	36	317	95.8	5.76
RV2017-0865	<0.5	<5	<0.01	<1	<1	56	3.6	0.50
RV2017-0866	<0.5	<5	0.55	<1	36	367	74.5	6.26
RV2017-0867	<0.5	<5	0.67	<1	40	292	113	5.54
RV2017-0868	<0.5	<5	0.62	<1	40	292	90.3	6.30
RV2017-0869	<0.5	<5	0.76	<1	33	176	75.7	5.34
RV2017-0870	<0.5	<5	0.41	<1	42	339	95.5	6.67
RV2017-0871	<0.5	<5	0.51	<1	41	311	92.6	6.52
RV2017-0872	<0.5	<5	0.40	<1	43	339	99.0	6.84
RV2017-0873	<0.5	<5	0.44	<1	38	339	84.9	6.10
RV2017-0874	<0.5	<5	0.47	<1	40	303	73.6	6.53
RV2017-0875	<0.5	<5	0.44	<1	25	175	45.6	4.09
RV2017-0876	<0.5	<5	0.61	<1	23	138	4.6	4.31
RV2017-0877	<0.5	<5	0.46	<1	39	332	54.9	6.07
RV2017-0878	<0.5	<5	0.65	<1	33	277	40.8	5.72
RV2017-0879	<0.5	<5	0.30	<1	13	129	48.2	1.69
RV2017-0880	<0.5	<5	0.43	<1	24	233	88.8	3.03
RV2017-0881	<0.5	<5	0.88	<1	34	233	162	3.61
RV2017-0882	<0.5	<5	1.19	<1	35	204	156	4.08
RV2017-0883	<0.5	<5	1.20	<1	32	101	218	4.31
RV2017-0884	<0.5	<5	0.95	<1	26	115	418	3.68
RV2017-0885	<0.5	<5	0.91	<1	46	162	1293	2.92
RV2017-0886	<0.5	<5	1.24	<1	37	72	731	4.17
RV2017-0887	<0.5	<5	1.36	<1	48	61	742	4.30
RV2017-0888	<0.5	<5	1.26	<1	38	93	547	4.58
RV2017-0889	<0.5	<5	1.54	<1	32	51	334	3.89
RV2017-0890	<0.5	<5	1.35	<1	29	65	323	3.73
RV2017-0891	<0.5	<5	1.52	<1	26	57	234	3.52
*Dup RV2017-0891	<0.5	<5	1.63	<1	27	57	243	3.65
RV2017-0892	<0.5	<5	1.23	<1	34	162	416	3.44
RV2017-0893	<0.5	<5	0.81	<1	24	122	105	2.64
RV2017-0894	<0.5	<5	0.91	<1	27	151	219	3.16
RV2017-0895	<0.5	<5	0.89	<1	22	122	86.3	2.90
RV2017-0896	<0.5	<5	0.62	<1	31	202	195	3.52

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Element	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.5	5	0.01	1	1	1	0.5	0.01
Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%
RV2017-0897	<0.5	<5	0.34	<1	42	369	218	3.98
RV2017-0898	<0.5	<5	0.58	<1	47	287	746	4.28
RV2017-0899	<0.5	<5	0.41	<1	43	396	272	4.45
RV2017-0900	<0.5	<5	0.79	<1	49	252	550	4.57
RV2017-0901	<0.5	<5	1.05	<1	30	109	1163	2.35
RV2017-0902	<0.5	<5	1.06	<1	31	119	1188	3.30
RV2017-0903	<0.5	<5	1.22	<1	19	76	599	2.45
RV2017-0904	<0.5	<5	0.92	<1	23	99	615	2.87
RV2017-0905	<0.5	<5	0.01	<1	<1	93	5.3	0.49
RV2017-0906	<0.5	<5	0.61	<1	24	124	561	3.13
RV2017-0907	<0.5	<5	0.77	<1	30	90	498	3.38
RV2017-0908	<0.5	<5	0.64	<1	19	78	270	2.29
RV2017-0909	<0.5	<5	1.31	<1	15	43	256	1.75
RV2017-0910	<0.5	<5	1.31	<1	19	52	459	2.03
RV2017-0911	<0.5	<5	1.18	<1	26	52	397	2.97
RV2017-0912	<0.5	<5	1.73	<1	18	52	239	2.37
RV2017-0913	<0.5	<5	1.19	<1	32	47	1611	2.73
RV2017-0914	<0.5	<5	1.56	<1	58	63	1424	3.86
RV2017-0915	<0.5	<5	1.32	<1	40	113	1760	2.91
RV2017-0916	<0.5	<5	1.14	<1	34	185	1053	3.60
RV2017-0917	<0.5	<5	0.89	<1	36	94	784	3.02
RV2017-0918	<0.5	<5	0.75	<1	48	68	1507	4.07
RV2017-0919	<0.5	<5	0.78	<1	53	81	1970	3.98
RV2017-0920	<0.5	<5	1.00	<1	26	78	1018	2.78
RV2017-0921	<0.5	<5	1.38	<1	36	76	2418	2.76
RV2017-0922	<0.5	<5	1.40	<1	36	95	955	3.68
RV2017-0923	<0.5	<5	1.57	<1	29	67	122	3.48
RV2017-0924	<0.5	<5	1.42	<1	30	70	156	3.45
RV2017-0925	<0.5	<5	2.76	<1	37	93	198	3.82
RV2017-0926	<0.5	<5	0.93	<1	22	57	124	2.65
RV2017-0927	<0.5	<5	0.69	<1	20	61	64.8	2.61
*Rep RV2017-0909	<0.5	<5	1.30	<1	14	43	257	1.75
*Std OREAS-902	1.1	8	4.31	7	921	23	3251	3.22
*Std OREAS-901	5.0	<5	0.09	<1	72	24	1433	3.83

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Element	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.5	5	0.01	1	1	1	0.5	0.01
Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%
*Std OREAS-903	2.9	9	0.64	<1	124	31	6514	4.14
*Blk BLANK	<0.5	<5	<0.01	<1	<1	<1	<0.5	<0.01

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Element	Hg	K	La	Li	Mg	Mn	Mo	Na
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	0.01	0.5	1	0.01	2	1	0.01
Units	ppm	%	ppm	ppm	%	ppm	ppm	%
RV2017-0858	<1	0.93	16.6	35	2.67	543	<1	0.08
RV2017-0859	<1	0.73	37.8	22	1.74	349	1	0.06
RV2017-0860	<1	0.93	30.4	16	1.07	227	<1	0.07
RV2017-0861	<1	0.37	24.3	11	0.51	133	<1	0.06
RV2017-0862	<1	0.70	40.9	18	1.37	274	1	0.08
RV2017-0863	<1	0.97	16.2	29	2.87	490	3	0.07
RV2017-0864	<1	1.05	17.9	33	3.25	533	<1	0.08
RV2017-0865	<1	0.01	2.1	<1	<0.01	44	2	<0.01
RV2017-0866	<1	1.30	10.4	33	3.74	620	1	0.07
RV2017-0867	<1	1.05	9.2	27	2.78	518	<1	0.09
RV2017-0868	<1	0.89	15.4	30	3.53	636	1	0.08
RV2017-0869	<1	0.66	11.2	25	2.84	539	2	0.07
RV2017-0870	<1	0.79	8.9	29	3.62	685	1	0.07
RV2017-0871	<1	0.80	8.5	29	3.64	700	<1	0.07
RV2017-0872	<1	0.54	9.7	31	3.80	739	3	0.06
RV2017-0873	<1	1.10	7.6	30	3.20	652	2	0.08
RV2017-0874	<1	0.98	11.0	31	3.48	692	1	0.07
RV2017-0875	<1	0.42	16.6	22	2.27	455	2	0.06
RV2017-0876	<1	0.45	17.2	23	2.54	477	<1	0.08
RV2017-0877	<1	0.63	11.4	32	3.52	669	2	0.04
RV2017-0878	<1	1.09	12.7	36	3.35	651	2	0.07
RV2017-0879	<1	0.26	18.1	10	1.10	168	<1	0.07
RV2017-0880	<1	0.34	8.4	17	2.15	283	<1	0.06
RV2017-0881	<1	0.73	13.6	17	1.79	287	<1	0.11
RV2017-0882	<1	0.64	9.2	19	2.00	395	<1	0.11
RV2017-0883	<1	0.68	3.1	21	1.95	472	<1	0.15
RV2017-0884	<1	0.15	3.9	20	2.07	429	<1	0.17
RV2017-0885	<1	0.19	3.1	10	2.21	231	<1	0.15
RV2017-0886	<1	0.50	2.9	18	1.86	455	<1	0.15
RV2017-0887	<1	0.75	2.1	15	1.65	446	<1	0.10
RV2017-0888	<1	0.98	1.6	23	2.12	489	<1	0.13
RV2017-0889	<1	0.62	2.2	16	1.61	445	<1	0.13
RV2017-0890	<1	0.60	1.9	17	1.72	432	<1	0.14
RV2017-0891	<1	0.57	1.1	17	1.57	430	<1	0.17
*Dup RV2017-0891	<1	0.59	1.1	17	1.68	459	<1	0.18
RV2017-0892	<1	0.70	3.9	18	1.90	377	<1	0.26
RV2017-0893	<1	0.53	4.5	20	2.11	308	<1	0.30
RV2017-0894	<1	0.63	4.6	22	2.27	361	<1	0.31
RV2017-0895	<1	0.45	4.1	21	2.13	340	<1	0.27
RV2017-0896	<1	0.56	5.5	25	2.59	405	<1	0.18

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Final : SU1700880 Order: RV2017-0858-RV2017-0927

Report File No.: 0000012209

Element	Hg	K	La	Li	Mg	Mn	Mo	Na
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	0.01	0.5	1	0.01	2	1	0.01
Units	ppm	%	ppm	ppm	%	ppm	ppm	%
RV2017-0897	<1	0.83	11.0	22	2.46	386	1	0.09
RV2017-0898	<1	0.51	6.9	22	2.54	413	<1	0.16
RV2017-0899	<1	0.63	7.6	22	2.49	387	<1	0.09
RV2017-0900	<1	0.41	4.7	23	2.76	441	<1	0.22
RV2017-0901	<1	0.15	1.5	12	1.33	256	<1	0.15
RV2017-0902	<1	0.28	2.6	19	2.31	369	<1	0.26
RV2017-0903	<1	0.21	0.7	16	1.59	297	<1	0.22
RV2017-0904	<1	0.45	1.6	16	1.84	348	<1	0.15
RV2017-0905	<1	0.02	2.0	<1	0.01	42	2	0.02
RV2017-0906	<1	1.08	1.1	19	2.05	345	<1	0.09
RV2017-0907	<1	1.04	1.5	19	2.10	364	<1	0.20
RV2017-0908	<1	0.58	1.2	13	1.31	279	<1	0.09
RV2017-0909	<1	0.40	1.7	12	1.10	217	<1	0.32
RV2017-0910	<1	0.53	3.2	11	1.09	235	<1	0.29
RV2017-0911	<1	0.41	1.4	17	1.96	358	<1	0.27
RV2017-0912	<1	0.34	1.6	13	1.41	280	<1	0.41
RV2017-0913	<1	0.34	2.4	13	1.35	298	<1	0.21
RV2017-0914	<1	0.41	1.4	17	2.18	391	<1	0.36
RV2017-0915	<1	0.29	1.6	15	1.66	297	<1	0.30
RV2017-0916	<1	0.27	2.3	26	2.51	425	<1	0.20
RV2017-0917	<1	0.24	3.1	19	2.03	324	<1	0.23
RV2017-0918	<1	0.26	2.9	25	2.72	419	<1	0.17
RV2017-0919	<1	0.23	2.7	25	2.44	395	<1	0.18
RV2017-0920	<1	0.22	2.3	16	1.70	323	<1	0.22
RV2017-0921	<1	0.17	0.7	17	1.50	288	<1	0.35
RV2017-0922	<1	0.36	3.2	20	2.06	415	<1	0.25
RV2017-0923	<1	0.29	1.9	17	1.93	407	<1	0.32
RV2017-0924	<1	0.69	2.4	20	2.16	420	<1	0.31
RV2017-0925	<1	0.11	1.3	4	2.91	392	<1	0.71
RV2017-0926	<1	0.56	6.2	20	1.35	329	1	0.14
RV2017-0927	<1	0.69	10.0	27	1.35	327	1	0.07
*Rep RV2017-0909	<1	0.39	1.6	12	1.10	215	<1	0.32
*Std OREAS-902	<1	0.30	15.3	4	2.40	469	12	<0.01
*Std OREAS-901	<1	0.50	37.8	3	0.12	290	3	<0.01

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Element	Hg	K	La	Li	Mg	Mn	Mo	Na
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	0.01	0.5	1	0.01	2	1	0.01
Units	ppm	%	ppm	ppm	%	ppm	ppm	%
*Std OREAS-903	<1	0.31	22.7	2	0.21	685	4	<0.01
*Blk BLANK	<1	<0.01	<0.5	<1	<0.01	<2	<1	<0.01

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Element	Ni	P	Pb	S	Sb	Sc	Sn	Sr
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	0.01	2	0.01	5	0.5	10	0.5
Units	ppm	%	ppm	%	ppm	ppm	ppm	ppm
RV2017-0858	86	0.10	4	0.27	<5	6.4	<10	92.5
RV2017-0859	62	0.13	5	0.19	<5	6.0	<10	111
RV2017-0860	12	0.09	4	0.07	<5	2.9	<10	150
RV2017-0861	8	0.04	4	0.03	<5	1.5	<10	140
RV2017-0862	49	0.06	7	0.07	<5	5.5	<10	120
RV2017-0863	134	0.02	5	0.38	<5	8.8	<10	52.3
RV2017-0864	149	0.03	5	0.30	<5	10.1	<10	51.4
RV2017-0865	3	<0.01	<2	<0.01	<5	<0.5	<10	1.8
RV2017-0866	163	0.06	4	0.25	<5	7.1	<10	41.1
RV2017-0867	150	0.03	4	0.44	<5	7.6	<10	60.8
RV2017-0868	159	0.02	5	0.39	<5	8.1	<10	66.5
RV2017-0869	112	0.09	5	0.30	<5	6.8	<10	88.9
RV2017-0870	162	0.02	5	0.40	<5	8.4	<10	60.0
RV2017-0871	175	0.02	5	0.37	<5	8.5	<10	74.7
RV2017-0872	163	0.01	6	0.40	<5	9.3	<10	55.0
RV2017-0873	154	0.02	6	0.33	<5	8.8	<10	67.9
RV2017-0874	160	0.02	6	0.30	<5	9.0	<10	74.0
RV2017-0875	91	0.03	5	0.12	<5	5.9	<10	61.4
RV2017-0876	84	0.06	4	<0.01	<5	5.9	<10	75.7
RV2017-0877	154	0.05	6	0.14	<5	8.3	<10	69.9
RV2017-0878	129	0.06	5	0.10	<5	8.1	<10	101
RV2017-0879	100	0.02	4	0.06	<5	2.3	<10	26.1
RV2017-0880	187	0.01	3	0.16	<5	2.7	<10	19.0
RV2017-0881	159	0.10	4	0.57	<5	3.9	<10	50.4
RV2017-0882	161	0.06	3	0.33	<5	6.9	<10	37.3
RV2017-0883	107	0.02	4	0.18	<5	8.4	<10	52.5
RV2017-0884	111	0.01	4	0.12	<5	5.5	<10	49.6
RV2017-0885	323	<0.01	4	0.36	<5	6.6	<10	25.1
RV2017-0886	169	0.01	4	0.24	<5	7.2	<10	52.6
RV2017-0887	162	0.01	4	0.44	<5	8.9	<10	41.6
RV2017-0888	126	0.02	4	0.16	<5	7.4	<10	50.2
RV2017-0889	83	0.02	4	0.16	<5	9.5	<10	60.4
RV2017-0890	77	0.01	4	0.11	<5	7.8	<10	62.4
RV2017-0891	61	<0.01	3	0.09	<5	8.2	<10	64.2
*Dup RV2017-0891	60	<0.01	3	0.09	<5	8.7	<10	69.4
RV2017-0892	149	<0.01	5	0.30	<5	5.7	<10	101
RV2017-0893	113	<0.01	5	0.14	<5	1.8	<10	111
RV2017-0894	119	0.01	6	0.14	<5	2.2	<10	100
RV2017-0895	88	<0.01	4	0.07	<5	2.1	<10	93.2
RV2017-0896	128	<0.01	4	0.22	<5	2.3	<10	65.4

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Final : SU1700880 Order: RV2017-0858-RV2017-0927

Report File No.: 0000012209

Element	Ni	P	Pb	S	Sb	Sc	Sn	Sr
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	0.01	2	0.01	5	0.5	10	0.5
Units	ppm	%	ppm	%	ppm	ppm	ppm	ppm
RV2017-0897	207	0.01	5	0.47	<5	3.6	<10	39.6
RV2017-0898	332	0.01	6	0.64	<5	2.8	<10	68.7
RV2017-0899	223	0.01	5	0.61	<5	3.4	<10	37.6
RV2017-0900	350	0.01	6	0.68	<5	2.6	<10	91.5
RV2017-0901	211	<0.01	5	0.34	<5	4.4	<10	70.0
RV2017-0902	197	<0.01	5	0.22	<5	2.7	<10	82.7
RV2017-0903	100	<0.01	5	0.11	<5	3.3	<10	80.1
RV2017-0904	147	<0.01	7	0.11	<5	3.7	<10	49.8
RV2017-0905	4	<0.01	<2	<0.01	<5	<0.5	<10	3.5
RV2017-0906	133	<0.01	3	0.10	<5	3.9	<10	27.2
RV2017-0907	149	<0.01	4	0.12	<5	3.5	<10	52.2
RV2017-0908	79	<0.01	5	0.07	<5	3.4	<10	31.5
RV2017-0909	46	<0.01	7	0.05	<5	2.9	<10	94.7
RV2017-0910	70	0.01	5	0.11	<5	2.9	<10	84.0
RV2017-0911	106	<0.01	5	0.09	<5	3.7	<10	75.1
RV2017-0912	65	<0.01	7	0.05	<5	3.4	<10	119
RV2017-0913	317	<0.01	6	0.33	<5	2.8	<10	76.4
RV2017-0914	576	<0.01	8	0.53	<5	3.1	<10	93.8
RV2017-0915	365	<0.01	7	0.44	<5	4.0	<10	89.6
RV2017-0916	251	<0.01	8	0.23	<5	5.9	<10	72.4
RV2017-0917	240	<0.01	7	0.27	<5	3.5	<10	68.5
RV2017-0918	382	<0.01	8	0.43	<5	3.5	<10	53.8
RV2017-0919	436	<0.01	8	0.49	<5	3.4	<10	52.7
RV2017-0920	178	<0.01	8	0.19	<5	4.4	<10	57.2
RV2017-0921	353	<0.01	8	0.44	<5	4.3	<10	81.7
RV2017-0922	216	0.02	6	0.22	<5	6.0	<10	55.8
RV2017-0923	87	0.01	5	0.09	<5	5.5	<10	50.2
RV2017-0924	105	0.01	6	0.07	<5	4.9	<10	69.1
RV2017-0925	233	0.01	3	0.05	<5	2.4	<10	166
RV2017-0926	46	0.01	7	0.06	<5	4.6	<10	41.5
RV2017-0927	44	0.02	7	0.07	<5	5.1	<10	38.3
*Rep RV2017-0909	47	<0.01	7	0.05	<5	2.8	<10	94.0
*Std OREAS-902	162	0.07	11	1.87	<5	2.8	<10	22.3
*Std OREAS-901	34	0.06	15	0.03	<5	5.3	<10	20.9

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Element	Ni	P	Pb	S	Sb	Sc	Sn	Sr
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	1	0.01	2	0.01	5	0.5	10	0.5
Units	ppm	%	ppm	%	ppm	ppm	ppm	ppm
*Std OREAS-903	52	0.11	9	0.49	<5	3.0	<10	17.3
*Blk BLANK	<1	<0.01	<2	<0.01	<5	<0.5	<10	<0.5

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Element	Ti	V	W	Y	Zn	Zr
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.01	1	10	0.5	1	0.5
Units	%	ppm	ppm	ppm	ppm	ppm
RV2017-0858	0.20	93	<10	6.0	87	0.9
RV2017-0859	0.21	72	<10	8.4	51	4.6
RV2017-0860	0.15	32	<10	6.0	40	2.8
RV2017-0861	0.07	11	<10	5.3	18	3.2
RV2017-0862	0.15	54	<10	6.7	45	4.6
RV2017-0863	0.23	124	<10	3.7	95	1.0
RV2017-0864	0.28	140	<10	4.1	104	<0.5
RV2017-0865	<0.01	<1	<10	<0.5	<1	1.3
RV2017-0866	0.24	132	<10	3.5	120	<0.5
RV2017-0867	0.25	128	<10	2.5	92	<0.5
RV2017-0868	0.25	129	<10	3.2	120	<0.5
RV2017-0869	0.20	115	<10	4.0	97	<0.5
RV2017-0870	0.21	142	<10	2.5	122	<0.5
RV2017-0871	0.22	146	<10	2.5	117	<0.5
RV2017-0872	0.19	142	<10	3.7	120	<0.5
RV2017-0873	0.23	142	<10	2.7	101	<0.5
RV2017-0874	0.24	155	<10	3.3	107	<0.5
RV2017-0875	0.16	92	<10	4.0	74	0.7
RV2017-0876	0.17	79	<10	6.4	72	0.8
RV2017-0877	0.18	132	<10	4.2	103	<0.5
RV2017-0878	0.25	89	<10	6.0	97	<0.5
RV2017-0879	0.07	19	<10	4.2	26	6.3
RV2017-0880	0.13	35	<10	4.0	47	3.5
RV2017-0881	0.18	61	<10	4.5	44	1.5
RV2017-0882	0.20	84	<10	4.3	49	0.7
RV2017-0883	0.17	79	<10	3.6	56	0.6
RV2017-0884	0.07	39	<10	3.2	56	1.5
RV2017-0885	0.05	37	<10	1.4	39	1.2
RV2017-0886	0.15	84	<10	3.2	60	0.9
RV2017-0887	0.23	130	<10	3.4	57	1.2
RV2017-0888	0.21	99	<10	2.8	66	<0.5
RV2017-0889	0.25	144	<10	4.0	56	1.1
RV2017-0890	0.17	88	<10	3.0	53	0.9
RV2017-0891	0.22	127	<10	2.6	46	<0.5
*Dup RV2017-0891	0.23	130	<10	2.7	49	<0.5
RV2017-0892	0.13	70	<10	2.5	50	2.0
RV2017-0893	0.05	23	<10	2.0	47	3.9
RV2017-0894	0.06	23	<10	1.9	55	3.7
RV2017-0895	0.06	23	<10	1.4	50	3.7
RV2017-0896	0.08	37	<10	1.5	61	3.3

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Report File No.: 0000012209

Element	Ti	V	W	Y	Zn	Zr
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.01	1	10	0.5	1	0.5
Units	%	ppm	ppm	ppm	ppm	ppm
RV2017-0897	0.13	54	<10	2.4	60	1.2
RV2017-0898	0.08	38	<10	1.6	62	1.1
RV2017-0899	0.11	50	<10	1.8	65	1.0
RV2017-0900	0.06	29	<10	1.6	68	2.6
RV2017-0901	0.10	33	<10	2.5	41	1.3
RV2017-0902	0.06	32	<10	1.4	67	1.6
RV2017-0903	0.06	31	<10	1.2	47	<0.5
RV2017-0904	0.07	33	<10	1.4	52	0.7
RV2017-0905	<0.01	<1	<10	<0.5	1	2.2
RV2017-0906	0.10	50	<10	1.3	57	<0.5
RV2017-0907	0.09	48	<10	1.3	58	0.8
RV2017-0908	0.06	35	<10	1.0	36	0.6
RV2017-0909	0.06	24	<10	1.3	32	1.0
RV2017-0910	0.09	25	<10	1.7	34	2.3
RV2017-0911	0.07	28	<10	1.1	45	0.7
RV2017-0912	0.06	24	<10	1.4	36	1.2
RV2017-0913	0.06	23	<10	1.6	53	1.8
RV2017-0914	0.09	31	<10	1.3	65	<0.5
RV2017-0915	0.06	28	<10	1.4	62	1.2
RV2017-0916	0.06	37	<10	2.0	88	0.9
RV2017-0917	0.05	25	<10	1.6	55	2.4
RV2017-0918	0.05	29	<10	1.6	84	1.2
RV2017-0919	0.06	29	<10	1.5	96	1.7
RV2017-0920	0.06	31	<10	1.9	64	1.3
RV2017-0921	0.06	30	<10	1.3	93	<0.5
RV2017-0922	0.10	48	<10	3.3	79	2.1
RV2017-0923	0.11	52	<10	2.8	52	1.9
RV2017-0924	0.10	47	<10	2.6	62	2.0
RV2017-0925	0.04	36	<10	1.0	17	<0.5
RV2017-0926	0.10	37	<10	4.3	47	4.2
RV2017-0927	0.13	36	<10	5.2	47	6.4
*Rep RV2017-0909	0.06	24	<10	1.3	33	1.0
*Std OREAS-902	<0.01	11	<10	7.8	7	14.0
*Std OREAS-901	<0.01	23	<10	19.4	22	28.5

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Final : SU1700880 Order: RV2017-0858-RV2017-0927

Report File No.: 0000012209

Element	Ti	V	W	Y	Zn	Zr
Method	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B	GE_ICP14B
Det.Lim.	0.01	1	10	0.5	1	0.5
Units	%	ppm	ppm	ppm	ppm	ppm
*Std OREAS-903	<0.01	14	<10	9.0	23	16.8
*Blk BLANK	<0.01	<1	<10	<0.5	<1	<0.5

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