



GNCC CAPITAL, INC.

SUPPLEMENTAL INFORMATION

FINAL ASSAY RESULTS FROM GRAB SAMPLING AT “WHITE HILLS” EXPLORATION PROPERTIES

APRIL 2, 2014

MANAGEMENT COMMENTARY:

Since “White Hills” is a gold-dominant property, the second column under “Au” (elemental abbreviation for gold) is the most important. The results are stated in parts per million (ppm), where 1ppm = .029 troy ounces per ton. Thus, multiply the assay **ppm** number by **.029** to get the assay in ounces gold per ton.

Example:

WH 17 = 80 ppm

80 ppm X .029 = 2.32 ounces gold per ton

Company Policy on Grab Sampling:

The Consulting Geologists have to do what they feel is appropriate for an initial independent assessment of each property in terms of where to sample, what to sample, and what type of sample to take, given that each property is different with respect to number of workings, number of mineralized showings, style of mineralization, number and length of faults and breccia zones, geology, structures, etc. Our policy is now to increase our grab sampling collection to a minimum of not less than 150 samples; this being for each and every one of our Exploration Properties.

Grab sampling constitutes the random selection of rock samples at random intervals for evaluation and detection of trace mineralization of the mineral being studied.

Typical surface mineralization could, dependent on the geophysical structure and history of the region, present a geochemical indication of underlying ore mineralization and potentially justify further research.

Whilst grab sampling is a rudimentary method of exploration, positive traces of the sought mineral would typically confirm the existence of that mineral below surface, although the actual structure and composition of the ore body would have to be defined by more advanced exploration methods.

A complete lack of trace mineralization would under certain conditions be cause for concern, as it would indicate a potential lack of the mineralization being sought, or a lack of geophysical movement in the earth’s crust to churn the trace minerals towards the surface.

Management Commentary:

Management will continue to review all of the data from further grab sampling that is currently underway in order to confirm results in areas where better results have previously been obtained. As previously stated, Management views the use of new radar scanning technology to be of more use insofar as the gathering of workable data and to provide reasonably accurate indications as to where we should drill straight into the ore body.

The Company is keeping the grab sampling and the resulting assay reports to very reasonable cost in order to confirm activity until such time as the radar scanning technology is deployed on our various exploration properties.

These assay results are the first in a series of more than a dozen similar reports that will be evaluated over the coming weeks and months. Management will publish all of these reports as they become available.

Consulting Geologist Craig Parkinson has submitted his assay results for the interim sampling at “White Hills” Management and he notes that some of the grab samples results are encouraging and justify further exploration efforts which are in the planning stages. Investors are cautioned that whilst grab samples can be indicative of potential positive future results, much more work needs to be completed before a definitive outcome can be predicted. This work program to prove up resources and eventually reserves will constitute the bulk of management efforts over the coming months and shareholders will be kept abreast of developments

EXHIBIT:

Final Report from American Assay Labs dated April 1, 2014.

DATED: APRIL 2, 2014

**NICOLAAS EDWARD “TED” BLOM
GNCC CAPITAL, INC.
PRESIDENT & CHIEF EXECUTIVE OFFICER**

SP0106344
FINAL REPORT

Multi Element Package ICP-4B 0.5 g



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PARKINSON GEOLOGIC SERVICES

COPIES TO : CRAIG PARKINSON CLIENT REFERENCE No: WH 1-WH 112 RECEIVED : 19-Mar-2014
: No. SAMPLES : 112 REPORTED : 1-Apr-2014
: MAIN SAMPLE TYPE : ROCK
:

COMPANY DISCLAIMER :-

When small samples are submitted, AAL may process the sample at smaller then specified weights to retain some pulp for quality control reassay.
When Values exceed upper limits, AAL will run an Over Range analysis, to establish an accurate value. Additional cost will apply.
Due to USDA Soil Quarantine programs - all foreign and some domestic soil material must be decontaminated by drying @ 125c for 48 hours,
which will result in loss of Mercury (Hg).

NEVADA LEGISLATIVE DISCLAIMER :-

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geological materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. Nevada State Law NRS 519.130.

ANALYSIS	Dry Wt	Au	Au (G)	Ag (G)	Ag	Al	Ba	Ca	Cd	Ce	Co	Cr	Cu	Fe	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	S
METHOD	Weight	FA30	GRAV	GRAV	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	
UNIT	lbs	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
LOWER LIMIT	0.01	0.003	0.103	7	0.2	10	1	10	0.2	1	1	1	1	10	20	1	1	10	1	1	10	2	1	5	3	10

ANALYSIS	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Cu	Zn
METHOD	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	GRADE	GRADE
UNIT	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOWER LIMIT	3	1	1	3	10	3	3	2	3	1	1	1	10	10

SIGNATORY

ANALYSIS

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	Abbreviation	Definition
Preparation	DIP	Sample Destroyed in Preparation
	DIS	Sample Destroyed in Shipmen
	ISS	Insufficient Sample Submitter
	SDI	Sample Diesel Impregnater
	SHI	Sample Hydraulic Impregnater
	SNR	Sample Not Receiver
Analysis	STD - ??	International Reference Material Standar
	STD - AAL##	AAL generated standard material
	BLANK	AAL Laboratory Silica Blank
	DTF	Data to Follow
	DL	Detection Limit of Method
	< or -	Less Than Detection Limit of Method
	>	Greater than Upper Limit of Method
	N/A	Not Analyzed
	NR	Not Reported
	(R) column	Laboratory repeat weigh, digestion, analysis from original pulp or reject respl
	D or -D after Sample II	Client submitted duplicate rig split sampl
	-R after Sample II	Repeat analysis from original pulp reweigh, digestion and analysis
	-X after Sample II	Repeat analysis from reject resplit, preparation, weigh, digestion and analysis.
	ppb	Parts per Billion 0.001 ppm = 1 pp
	ppm	Parts per Million 1 ppm = 1 mg/K
	OPT	Troy Ounces per Short Ton(2,000 lbs)(1 ppm= 0.02917 OPT
	Oz	Troy Ounce = 31.103 grams
	%	Percent 1%=10,000 pp
	g	Grams 1g=0.001 kilogra
	mg	Milligrams 1mg=0.001gram
	Kg	Kilograms 1Kg=1000gram
	lbs	Pounds 1lb=0.454kilogra
Method	FA##	Fire Assay Lead Collection - ## sample weight in gram
	GRAV	Gravimetric (Weighed) finish
	+ ###	Plus Fraction (Retained on top of Mesh) ###Screen Siz
	- ###	Minus Fraction (Passed through Mesh) ###Screen Siz
	CN	Cyanide Extraction
	ORE GRADE	2g sample made to 1000ml volumetric for results > upper limit of meth
	Ox-H2SO4 or -HCl	Dilute acid leach for oxide fraction in copper or molybdenum analys:
	QLA	Dilute 10%H2SO4/0.5%Fe2(SO4)3 30C leach for acid soluble copper
	QLT	Dilute 15%H2SO4 30C leach for acid soluble copper
	SAP	Dilute 5%H2SO4/0.5%Fe2(SO4)3 85C leach for acid soluble & chalcocite coppe
	D#A	Digestion #=2,3 or 4 Acid:
		2A=HCl/HNO3 3A=HCl/HNO3/HClO4 4A=HCl/HNO3/HF/HClO
	HCl	Hydrochloric Acid(37%w/v) Boiling Point 109
	HF	Hydrofluoric Acid(48%w/v) Boiling Point 108C Extreme Health Hazard
	HClO4	Perchloric Acid(69%w/v) Boiling Point 203C Extreme Fire/Explosion Hazard
	HNO3	Nitric Acid(69%w/v) Boiling Point 121
	H2SO4	Sulfuric Acid(98% w/v) Boiling Point 338
	ICP-xA or -xC	ICP-OES and/or ICP-MS analysis using x=2, 3 or 4 acid digestior
	LiB02-C	Lithium Metaborate fusion in Carbon crucibl
	Na2O2-C	Sodium Peroxide fusion in Carbon crucibl
	Na2O2-Zr	Sodium Peroxide fusion in Zirconium crucibl
Technique	AAS	Atomic Absorption Spectroscop
	ICP-OES	Inductively Coupled Plasma Optical Emission Spectroscop
	ICP-MS	Inductively Coupled Plasma Mass Spectroscop
	RG	Research Grade (Low detection limit ICP-OES
	UT	Ultra Trace (ICP-OES+ICP-MS analyses
	XRF-ED or -WD	X-Ray Fluorescence (-ED = Energy Dispersive) (-WD = Wavelength Dispersiv
	XRD	X-Ray Diffractor
	ELTRA-I	Carbon & Sulfur infrared detection analyzer inductive heatir
	ELTRA-R	Carbon, Hydrogen & Sulfur infrared detection analyzer resistance furna
	LECO-I	Nitrogen & Oxygen infra red detection analyzer inductive heatir
	MW	Microwave Digestion (-PT is at 1500psig and 300C
	SG-WD or -HF	Specific Gravity-WD=Water Displacement -HP=Helium Pycnometer 1g/cm3=62.4lbs/f

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FINAL REPORT

CLIENT : PARKINSON GEOLOGIC SERVICES

PROJECT : WHITE HILLS

REFERENCE : WH 1-WH 112

REPORTED : 1-Apr-2014

SAMPLES	Dry Wt Weight 0.01 lbs	Au FA30 0.003 ppm	Au (G) GRAV 0.103 ppm	Ag (G) GRAV 7 ppm	Ag ICP-4B 0.2 ppm	Al ICP-4B 10 ppm	Ba ICP-4B 1 ppm	Ca ICP-4B 10 ppm	Cd ICP-4B 0.2 ppm	Ce ICP-4B 1 ppm	Co ICP-4B 1 ppm	Cr ICP-4B 1 ppm	Cu ICP-4B 1 ppm	Fe ICP-4B 10 ppm	K ICP-4B 20 ppm	La ICP-4B 1 ppm	Li ICP-4B 1 ppm	Mg ICP-4B 10 ppm	Mn ICP-4B 1 ppm	Mo ICP-4B 1 ppm	Na ICP-4B 10 ppm
WH 1	1.70	0.025			0.2	2806	>2000	2921	-0.2	-1	1	315	42	2415	17020	-1	-1	181	81	3	12432
WH 2	4.38	0.593			0.8	672	>2000	1242	0.3	2	3	88	1369	7199	1219	-1	32	411	54	2	1576
WH 3	3.98	0.012			-0.2	10879	>2000	17595	-0.2	12	4	28	38	4037	17020	5	1	423	181	-1	13110
WH 4	1.84	0.006			-0.2	5543	>2000	3381	-0.2	9	5	50	22	5106	18055	4	2	725	99	2	9741
BLANK		-0.003			-0.2	1541	16	42	-0.2	7	-1	5	2	360	616	3	-1	85	2	-1	93
WH 5	2.84	0.019			0.3	2059	384	124	-0.2	-1	1	343	13	2657	11845	-1	13	79	52	2	9304
WH 6	2.48	0.008			-0.2	6843	1840	7280	-0.2	13	4	67	11	2392	18170	6	-1	338	127	1	9028
STD - Oxi96		1.840																			
STD - AAL10					>100	34385	1656	40250	4.9	30	24	139	2116	39215	14835	17	17	9752	416	471	3324
WH 7	2.56	0.032			0.6	10454	1219	17020	-0.2	3	5	213	63	5946	17250	2	3	282	396	4	10051
WH 8	2.72	0.011			-0.2	24725	863	8717	-0.2	7	15	110	46	27715	10454	4	11	4566	531	-1	11972
WH 9	2.04	0.009			0.8	38755	>2000	51060	1.9	17	33	537	818	63595	12765	9	49	34730	758	-1	1518
WH 10	3.94	0.069			0.4	37835	1277	45885	-0.2	19	46	700	76	60145	12075	10	51	34155	643	-1	491
WH 11	4.92	9.190			2.1	17480	>2000	3025	3.1	1	17	223	>10000	41860	15755	1	36	7832	345	5	7073
WH 12	4.84	0.273			0.3	1426	>2000	4267	-0.2	2	3	81	201	6728	2645	1	9	430	47	-1	1564
WH 13	4.18	0.750			1.4	6958	1633	54855	1.5	5	4	150	2438	18630	4692	3	28	1507	227	3	4899
WH 14	2.82	0.296			1.1	13340	1507	98900	34.1	24	7	72	2335	38640	9798	12	20	2749	1019	3	4945
WH 15	2.70	3.210			1.9	10339	>2000	18170	11.5	10	13	238	>10000	31855	12535	5	56	1645	359	12	7303
WH 16	6.28	34.000	34.529		5.0	11615	>2000	26220	8.8	11	8	202	>10000	61180	10396	6	66	2254	178	11	3243
STD - OxA89		0.090																			
STD - CDN-ME-6					>100	31752	568	10684	25.4	7	14	53	6279	49910	9982	4	9	9120	1300	24	9281
WH 17	1.58	80.300	96.790		6.6	18170	>2000	4301	9.2	15	11	197	>10000	64630	16675	8	30	2806	181	13	4336
WH 18	2.50	0.331			-0.2	5164	1036	1955	-0.2	1	3	135	237	5923	16790	1	3	941	83	1	9545
WH 19	3.40	0.069			0.4	17365	460	15755	-0.2	4	6	60	435	5440	11730	2	7	2139	112	2	13225
WH 20	3.12	0.022			-0.2	3036	881	530	-0.2	2	1	170	46	1656	12075	1	4	192	39	1	11339
WH 21	1.90	0.026			-0.2	11960	>2000	1932	-0.2	2	6	144	60	5198	16560	1	4	2979	72	-1	6831
WH 22	2.54	0.024			-0.2	7418	1564	925	-0.2	-1	1	255	27	1783	17020	-1	-1	196	33	1	8004
STD - SK62		4.010																			
STD - AAL10					94.3	33695	1656	39100	4.9	31	24	139	2082	40020	15525	17	16	8901	400	483	3255
WH 23	3.50	0.061			0.3	3818	1783	792	-0.2	-1	2	299	55	2726	17020	-1	2	707	40	2	7671
WH 24	2.84	0.180			-0.2	8809	596	9488	-0.2	4	2	235	319	3554	16675	3	2	1242	123	1	11247
WH 25	2.80	0.009			-0.2	5037	177	1610	-0.2	2	1	164	30	2979	11845	1	2	462	48	1	12765
WH 26	4.64	0.089			-0.2	8027	198	10488	-0.2	3	2	450	224	4681	8752	3	3	856	62	2	11075
WH 27	5.74	0.011			-0.2	4428	480	2312	-0.2	1	2	124	25	3577	15065	1	2	489	60	3	10845
WH 28	6.54	2.110		112	>100	3025	299	186	-0.2	-1	6	968	4474	40595	1852	-1	20	243	77	32	437
WH 29	2.02	0.742			19.2	5417	486	346	0.2	1	7	808	1875	57155	6992	-1	30	1219	45	8	298
WH 30	2.38	0.135			2.6	5900	567	89470	0.4	6	11	416	262	12765	1130	4	25	5750	791	3	267
WH 31	2.42	0.787			4.0	5601	1011	80500	1.3	6	8	424	255	12202	554	4	25	6555	688	3	240
WH 32	2.80	1.080			3.1	5095	914	90965	1.1	7	6	358	330	10914	593	5	21	5635	734	2	230
WH 33	4.10	0.011			0.3	27830	810	27255	-0.2	11	9	96	66	19320	16215	6	4	2565	216	2	11328
WH 34	4.98	0.006			-0.2	19665	1311	15525	-0.2	3	4	251	30	5900	17020	2	4	2691	122	1	8131
WH 35	3.98	0.019			0.2	4198	1461	834	-0.2	1	2	163	28	2392	17020	-1	6	627	67	1	10178
WH 36	1.90	0.010			-0.2	39215	622	35420	-0.2	21	27	277	39	47035	12075	10	5	10753	560	1	9591
WH 37	4.06	0.019			0.2	29555	1057	10109	-0.2	11	15	183	161	20125	13800	6	25	8614	235	1	9016
WH 38	3.36	0.010			0.7	40135	1094	18055	-0.2	12	21	308	32	31165	17135	7	20	13110	314	-1	6302

SP0106344

FINAL REPORT

CLIENT : PARKINSON GEOLOGIC SERVICES

PROJECT : WHITE HILLS

REFERENCE : WH 1-WH 112

REPORTED : 1-Apr-2014

SAMPLES	Dry Wt Weight 0.01 lbs	Au FA30 0.003 ppm	Au (G) GRAV 0.103 ppm	Ag (G) GRAV 7 ppm	Ag ICP-4B 0.2 ppm	Al ICP-4B 10 ppm	Ba ICP-4B 1 ppm	Ca ICP-4B 10 ppm	Cd ICP-4B 0.2 ppm	Ce ICP-4B 1 ppm	Co ICP-4B 1 ppm	Cr ICP-4B 1 ppm	Cu ICP-4B 1 ppm	Fe ICP-4B 10 ppm	K ICP-4B 20 ppm	La ICP-4B 1 ppm	Li ICP-4B 1 ppm	Mg ICP-4B 10 ppm	Mn ICP-4B 1 ppm	Mo ICP-4B 1 ppm	Na ICP-4B 10 ppm
WH 39	1.16	0.150			17.9	41745	222	4842	0.5	60	97	690	>10000	58650	6406	31	69	50140	491	-1	5118
WH 40	3.12	5.030			18.5	11615	>2000	6061	0.3	9	27	527	2565	46460	4819	5	30	12075	293	11	1323
WH 41	4.62	0.019			1.2	19090	1645	11960	0.2	8	8	39	220	14950	16905	4	2	2749	366	2	8073
WH 42	5.34	0.059			8.6	18515	>2000	697	-0.2	4	9	85	3496	44505	16917	2	2	2496	40	28	7372
WH 43	6.90	0.007			1.6	20585	1610	14490	0.6	5	9	41	399	12995	17250	3	2	2289	386	1	8016
WH 44	4.80	0.018			1.1	21620	1357	13225	-0.2	6	9	62	169	18285	17135	3	3	3036	335	2	7763
WH 45	1.80	0.014			1.8	16560	1656	7625	-0.2	5	8	70	1311	13340	17135	3	2	2553	292	2	8453
WH 46	3.94	0.003			-0.2	12892	1472	15870	-0.2	9	2	206	22	9476	16675	6	1	593	391	1	7326
WH 47	3.70	0.011			3.3	43470	974	82110	0.7	11	37	94	1840	64400	16560	6	18	10488	991	1	1725
WH 48	4.12	0.164			1.1	5727	882	65665	0.6	3	6	462	167	22310	4324	2	16	1311	698	3	229
WH 49	3.40	0.008			-0.2	11500	1829	11328	-0.2	12	2	106	20	9051	17020	7	2	500	406	3	7130
WH 50	3.94	0.017			10.7	16790	1507	661	-0.2	3	6	48	2088	34500	16790	1	2	1898	29	18	7682
WH 51	3.84	0.034			5.0	14030	1829	12535	1.0	6	8	47	1725	10891	17135	3	1	1403	345	2	8499
WH 52	4.36	0.135			1.1	5681	680	29095	0.3	3	6	730	109	17480	3680	2	16	665	434	4	346
WH 53	9.96	3.600			2.6	2093	589	41	-0.2	3	2	315	37	9522	7533	1	9	266	30	3	831
WH 54	4.08	0.238			1.3	2381	1134	13	-0.2	17	3	109	23	5003	11730	8	3	198	16	1	1065
WH 55	5.04	5.080			3.3	2013	1119	114	-0.2	5	3	309	154	12420	11132	2	9	536	36	2	702
WH 56	1.94	0.362			0.8	2358	1010	-10	-0.2	5	3	113	16	5106	10787	2	2	315	18	2	880
WH 57	4.40	0.296			0.7	2622	745	-10	-0.2	3	3	61	16	5670	10684	1	2	317	21	3	784
WH 58	5.42	0.014			-0.2	3680	309	160	-0.2	-1	1	221	23	3657	10960	-1	-1	462	73	1	9143
WH 59	4.32	0.009			-0.2	3473	421	415	-0.2	8	2	191	13	4865	12190	4	-1	261	106	1	11178
WH 60	4.90	0.016			-0.2	1760	232	163	-0.2	1	1	168	11	2116	11144	-1	-1	88	69	-1	11121
WH 2-X		0.540			0.8	932	>2000	1032	0.4	1	3	80	1346	7751	828	-1	30	366	51	2	1530
WH 6-X		0.005			-0.2	10891	>2000	6417	-0.2	13	4	69	11	2519	17595	6	-1	360	127	1	9373
WH 8-X		0.006			-0.2	26105	790	7809	-0.2	5	15	123	49	28532	8660	3	11	4474	495	-1	12190
WH 14-X		0.277			1.1	11190	>2000	84410	32.2	23	6	66	2185	31050	8338	12	19	2220	917	3	4784
WH 18-X		0.308			-0.2	10074	1231	2139	-0.2	1	3	137	216	6038	16675	-1	3	1033	75	1	9890
WH 25-X		0.008			-0.2	20240	192	2392	-0.2	1	1	147	27	3059	12075	1	2	529	42	1	12765
WH 34-X		0.006			-0.2	34270	1357	17710	-0.2	5	4	243	28	6429	17365	3	4	2841	112	1	8361
WH 35-X		0.012			-0.2	17940	1334	1311	-0.2	2	2	148	26	2553	17135	1	5	690	63	1	10051
WH 61	2.88	0.005			-0.2	2404	698	313	-0.2	1	1	221	12	2714	11960	-1	-1	277	50	1	11615
WH 62	4.10	0.016			-0.2	1300	705	47	-0.2	-1	-1	185	24	1656	16790	-1	-1	138	35	-1	8407
WH 63	6.64	-0.003			-0.2	1932	223	256	-0.2	3	-1	231	7	2427	12305	1	-1	92	72	1	11362
WH 64	5.74	0.005			-0.2	2438	246	385	-0.2	7	1	198	6	3473	13110	4	-1	136	123	1	11730
WH 65	1.96	-0.003			-0.2	2197	516	102	-0.2	-1	1	223	10	2818	12995	-1	-1	233	44	-1	9948
WH 66	2.76	0.005			-0.2	1668	262	189	-0.2	2	-1	90	7	2565	12190	1	1	131	89	2	11006
WH 67	1.72	-0.003			-0.2	1702	306	261	-0.2	5	1	204	6	2450	12535	3	-1	93	85	1	11615
WH 68	4.70	0.006			-0.2	21390	597	4508	-0.2	28	15	204	18	29555	13340	13	9	5831	393	-1	-10
WH 69	3.30	0.006			-0.2	1852	245	291	-0.2	1	-1	233	27	2036	11443	-1	-1	115	45	1	11742
BLANK		-0.003			-0.2	1426	10	38	-0.2	6	-1	6	1	378	622	3	-1	75	2	-1	110
WH 70	2.82	-0.003			-0.2	4508	458	374	-0.2	6	2	184	18	4209	12075	3	-1	403	114	1	11420
WH 71	2.36	0.013			-0.2	3646	404	170	-0.2	3	1	147	38	2829	12880	2	-1	300	62	-1	10293
WH 72	1.78	0.031			0.2	1323	236	46	-0.2	-1	-1	121	28	2174	9407	-1	-1	200	49	3	10017
WH 73	2.50	0.049			0.2	1495	229	47	-0.2	-1	1	240	42	2588	9373	-1	-1	237	60	2	9591
WH 74	4.60	0.022			-0.2	3600	343	1082	-0.2	7	3	210	4	9246	8717	4	3	574	492	2	999

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FINAL REPORT

CLIENT : PARKINSON GEOLOGIC SERVICES

PROJECT : WHITE HILLS

REFERENCE : WH 1-WH 112

REPORTED : 1-Apr-2014

SAMPLES	Dry Wt Weight 0.01 lbs	Au FA30 0.003 ppm	Au (G) GRAV 0.103 ppm	Ag (G) GRAV 7 ppm	Ag ICP-4B 0.2 ppm	Al ICP-4B 10 ppm	Ba ICP-4B 1 ppm	Ca ICP-4B 10 ppm	Cd ICP-4B 0.2 ppm	Ce ICP-4B 1 ppm	Co ICP-4B 1 ppm	Cr ICP-4B 1 ppm	Cu ICP-4B 1 ppm	Fe ICP-4B 10 ppm	K ICP-4B 20 ppm	La ICP-4B 1 ppm	Li ICP-4B 1 ppm	Mg ICP-4B 10 ppm	Mn ICP-4B 1 ppm	Mo ICP-4B 1 ppm	Na ICP-4B 10 ppm
WH 75	2.62	0.176			1.7	1438	662	21	-0.2	3	2	147	11	2139	16330	1	2	125	27	2	2507
WH 76	5.62	0.003			-0.2	2461	260	342	-0.2	1	-1	189	9	2496	-20	-1	1	62	114	-1	10672
WH 77	2.94	-0.003			-0.2	3140	290	419	-0.2	2	1	228	9	2818	14145	1	-1	178	48	1	11259
WH 78	2.62	0.009			-0.2	1737	559	108	-0.2	-1	1	206	10	2312	16330	-1	-1	130	65	1	10615
WH 79	5.12	0.065			-0.2	2047	507	141	-0.2	7	1	140	32	3094	16905	4	2	153	56	-1	9821
WH 80	2.50	2.040			0.8	2783	603	65	-0.2	9	4	338	26	14835	9810	5	14	442	69	21	536
WH 81	6.48	0.382			0.5	2001	925	-10	-0.2	7	3	308	14	5877	11029	3	4	404	21	2	1033
WH 82	2.42	1.150			0.4	1564	131	43	-0.2	2	2	734	22	10557	4290	1	18	283	71	4	212
WH 83	1.88	0.613			0.4	1587	98	51	-0.2	8	2	961	22	12535	3864	4	16	286	75	4	271
STD - SK62		3.950																			
STD - CDN-ME-6					>100	31050	528	9833	25.0	6	13	51	6233	49680	11144	3	9	8453	1242	23	9085
WH 84	3.96	0.354			0.6	2013	775	-10	-0.2	3	3	334	22	5543	11201	1	4	322	18	2	904
WH 85	4.10	0.021			1.1	2254	259	289	-0.2	2	1	228	21	2565	14490	1	-1	99	59	1	10868
WH 86	3.74	0.083			1.3	1944	263	160	-0.2	2	1	228	18	2657	15985	-1	1	120	54	1	9419
WH 87	2.54	0.289			0.4	2162	876	13	-0.2	7	4	275	16	7027	12202	3	4	389	20	2	979
WH 88	3.16	0.014			-0.2	2277	574	115	-0.2	5	2	194	5	2875	16445	2	3	238	42	-1	10028
WH 89	4.80	0.619			1.2	2668	667	11	-0.2	11	3	121	34	13570	9867	6	4	401	36	3	1162
WH 90	5.48	1.000			1.1	2220	673	12	-0.2	14	3	232	26	11730	9442	7	3	397	30	2	1142
WH 91	4.58	0.286			0.7	2680	744	12	-0.2	7	4	187	20	11730	11512	4	2	334	38	2	1130
WH 92	6.02	1.550			3.1	1484	894	28	-0.2	35	2	247	51	5118	9626	19	7	344	23	2	841
STD - Oxi96		1.770																			
STD - AAL10					87.1	41630	1668	42205	4.9	34	24	140	2093	43010	16330	19	21	11615	435	472	3703
WH 93	1.62	2.740			5.0	1564	848	27	-0.2	15	2	229	79	4692	9258	8	5	335	18	5	906
WH 94	2.18	1.170			2.8	1737	759	-10	-0.2	9	3	166	44	4232	7843	4	3	312	17	2	888
WH 95	3.18	0.915			1.5	1113	638	17	-0.2	23	2	196	50	5325	7924	13	7	263	25	5	828
WH 96	2.92	0.169			0.2	1610	69	34	-0.2	2	2	982	13	9085	3830	-1	13	245	84	5	230
WH 97	1.80	0.465			0.3	1990	58	56	-0.2	2	3	1003	17	13455	2266	-1	16	357	95	6	159
WH 98	5.40	0.557			0.3	2059	1334	59	-0.2	3	2	784	20	16330	4221	2	26	185	115	4	219
WH 99	1.90	0.925			0.4	3623	>2000	598	-0.2	4	3	910	26	20125	8257	2	25	339	143	4	314
WH 100	3.92	2.570			4.3	2392	725	28	-0.2	52	3	276	130	10454	11213	26	5	672	27	9	634
WH 101	1.54	0.748			0.5	2714	>2000	676	-0.2	8	2	598	17	7671	11845	4	17	376	58	2	656
WH 102	3.38	0.097			0.4	1668	621	35	0.2	3	2	213	30	4462	12305	2	3	140	38	2	3945
WH 103	4.92	0.054			2.1	1737	253	42	-0.2	2	2	154	41	3853	12535	1	3	161	53	4	6164
WH 104	4.14	3.600			4.1	1622	248	32	-0.2	3	2	347	17	4313	8326	1	6	183	25	2	927
STD - OxA89		0.091																			
STD - AAL10					98.8	39790	1679	40710	4.9	33	23	138	2059	41055	16330	19	19	10787	416	460	3542
WH 105	3.08	0.065			0.5	1311	224	25	-0.2	-1	1	260	11	3531	6222	-1	6	115	23	2	807
WH 106	5.18	0.065			0.3	3163	619	1185	-0.2	5	1	224	5	3531	10914	3	2	397	53	1	1053
WH 107	4.18	0.165			0.5	1599	522	99	-0.2	2	1	306	24	3140	11960	1	2	235	90	2	5279
WH 108	5.38	0.242			0.8	1645	>2000	46	-0.2	28	3	513	38	14145	10914	15	7	500	42	3	711
WH 109	0.98	0.467			0.9	2300	>2000	44	-0.2	19	3	453	40	18745	9902	10	6	488	38	3	682
WH 110	3.70	3.860			2.1	1185	217	38	-0.2	5	3	547	37	6440	8602	3	23	108	114	4	687
WH 111	4.46	1.920			1.6	1288	244	26	-0.2	7	2	390	21	4704	8016	3	14	146	35	2	777
WH 112	2.76	1.420			2.3	1242	291	44	-0.2	8	2	201	29	4313	8913	4	11	68	63	5	1196
WH 61-X		0.013			-0.2	2622	664	427	-0.2	1	1	221	13	2864	13685	-1	-1	231	65	1	11730

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FINAL REPORT

CLIENT : PARKINSON GEOLOGIC SERVICES
PROJECT : WHITE HILLS
REFERENCE : WH 1-WH 112
REPORTED : 1-Apr-2014

SAMPLES	Dry Wt	Au	Au (G)	Ag (G)	Ag	Al	Ba	Ca	Cd	Ce	Co	Cr	Cu	Fe	K	La	Li	Mg	Mn	Mo	Na
	Weight	FA30	GRAV	GRAV	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B
	0.01	0.003	0.103	7	0.2	10	1	10	0.2	1	1	1	1	10	20	1	1	10	1	1	10
	lbs	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
WH 75-X		0.170			1.8	1553	656	19	-0.2	3	2	151	11	2231	14030	1	2	110	25	2	2507
WH 83-X		0.770			0.5	1472	94	38	-0.2	4	2	910	21	12420	3807	2	16	263	76	4	247
WH 92-X		1.620			2.8	1357	804	11	-0.2	15	2	244	49	4968	10810	8	6	397	30	2	792
WH 106-X		0.087			0.3	4543	726	2714	-0.2	6	1	206	5	4048	12305	4	2	595	73	1	1007

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FINAL REPORT

CLIENT : PARKINSON GEOL

PROJECT : WHITE HILLS

REFERENCE : WH 1-WH 112

REPORTED : 1-Apr-2014

SAMPLES	Nb ICP-4B 2 ppm	Ni ICP-4B 1 ppm	P ICP-4B 5 ppm	Pb ICP-4B 3 ppm	S ICP-4B 10 ppm	Sb ICP-4B 3 ppm	Sc ICP-4B 1 ppm	Sr ICP-4B 1 ppm	Th ICP-4B 3 ppm	Ti ICP-4B 10 ppm	Tl ICP-4B 3 ppm	U ICP-4B 3 ppm	V ICP-4B 2 ppm	W ICP-4B 3 ppm	Y ICP-4B 1 ppm	Zn ICP-4B 1 ppm	Zr ICP-4B 1 ppm	Cu ORE 10 ppm	Zn GRADE ORE 10 ppm
WH 1	67	7	998	21	542	-3	-1	49	-3	39	-3	-3	5	-3	-1	15	-1		
WH 2	-2	6	128	14	6831	-3	-1	707	-3	220	-3	-3	34	-3	-1	513	-1		
WH 3	3	3	5831	15	574	-3	-1	183	-3	442	-3	-3	10	-3	4	33	-1		
WH 4	4	4	2496	32	221	-3	-1	131	-3	675	-3	-3	12	-3	2	22	-1		
BLANK	-2	-1	13	6	34	-3	-1	2	-3	97	-3	-3	-2	-3	-1	-1	3		
WH 5	30	6	400	18	42	-3	-1	9	-3	41	-3	-3	3	-3	-1	7	-1		
WH 6	3	3	3174	31	43	-3	-1	114	-3	428	-3	-3	8	-3	5	9	-1		
STD - Oxi96																			
STD - AAL10	8	138	1064	1840	15180	53	5	166	4	1472	-3	-3	116	37	9	393	29		
WH 7	14	7	239	25	121	-3	-1	86	-3	128	-3	-3	17	3	2	11	-1		
WH 8	12	19	219	17	159	-3	2	182	5	1909	-3	-3	45	-3	1	85	1		
WH 9	4	198	1185	12	650	-3	14	163	3	1955	-3	-3	100	3	9	411	3		
WH 10	2	302	873	9	339	-3	11	109	-3	1380	-3	-3	116	4	6	181	5		
WH 11	3	46	1003	38	1346	-3	3	153	-3	1622	-3	-3	115	4	-1	3005	2	13200	
WH 12	-2	5	154	11	4773	-3	-1	687	-3	386	-3	-3	25	-3	-1	106	3		
WH 13	7	10	250	93	21620	-3	2	1783	-3	293	-3	-3	60	6	2	817	2		
WH 14	3	11	531	43	22195	-3	4	1300	-3	1116	-3	-3	64	11	9	939	11		
WH 15	2	9	658	32	5014	-3	2	390	-3	823	-3	-3	68	5	5	1990	3	14000	
WH 16	-2	12	371	135	5003	6	3	377	-3	650	-3	-3	133	7	5	>10000	8	27800	12500
STD - OxA89																			
STD - CDN-ME-6	2	24	397	>10000	19780	464	5	152	-3	1622	-3	-3	47	-3	4	5387	25		
WH 17	4	10	840	171	3887	6	2	307	-3	1553	-3	4	173	9	4	>10000	27	44400	15100
WH 18	-2	7	417	42	161	-3	-1	77	-3	385	-3	-3	17	-3	-1	80	-1		
WH 19	3	11	2427	22	111	-3	-1	390	-3	628	-3	-3	16	-3	-1	50	-1		
WH 20	-2	4	225	35	146	-3	-1	35	-3	129	-3	-3	5	-3	-1	18	-1		
WH 21	3	18	987	36	219	-3	-1	247	-3	797	-3	-3	28	-3	-1	26	-1		
WH 22	-2	6	836	50	146	-3	-1	107	-3	95	-3	-3	4	-3	3	10	-1		
STD - SK62																			
STD - AAL10	8	137	1091	1840	15640	55	4	158	4	1507	-3	-3	119	38	9	380	30		
WH 23	-2	10	1208	41	49	-3	-1	135	-3	252	-3	-3	9	-3	-1	17	-1		
WH 24	-2	9	274	35	127	-3	-1	52	-3	144	-3	-3	7	-3	-1	133	-1		
WH 25	-2	5	217	30	35	-3	-1	24	-3	196	-3	-3	4	-3	-1	14	-1		
WH 26	-2	11	53	22	35	3	-1	274	-3	212	-3	-3	7	-3	-1	59	-1		
WH 27	-2	6	144	42	17	-3	-1	164	-3	177	-3	-3	7	-3	-1	7	1		
WH 28	-2	33	38	755	3002	3	1	23	-3	130	-3	-3	67	-3	-1	9	2		
WH 29	-2	32	75	230	348	3	4	75	-3	573	-3	-3	141	-3	-1	28	3		
WH 30	-2	45	70	403	201	-3	3	129	-3	99	-3	-3	32	-3	4	11	2		
WH 31	-2	42	72	449	314	-3	2	201	-3	81	-3	-3	25	-3	3	17	2		
WH 32	-2	34	84	288	277	-3	3	197	-3	84	-3	-3	21	-3	3	12	2		
WH 33	4	29	1438	46	92	-3	2	313	3	1449	-3	-3	63	-3	3	28	3		
WH 34	-2	21	1013	52	57	-3	-1	183	-3	438	-3	-3	15	-3	-1	17	2		
WH 35	-2	8	221	43	135	-3	-1	101	-3	185	-3	-3	7	-3	-1	16	-1		
WH 36	6	50	1461	17	528	-3	7	385	6	2634	-3	-3	112	-3	6	55	4		
WH 37	6	51	1656	26	657	-3	2	352	6	2162	-3	-3	77	-3	2	39	1		
WH 38	7	75	1633	16	199	-3	6	262	7	2588	-3	-3	89	-3	5	43	1		

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FINAL REPORT

CLIENT : PARKINSON GEOL

PROJECT : WHITE HILLS

REFERENCE : WH 1-WH 112

REPORTED : 1-Apr-2014

SAMPLES	Nb ICP-4B 2 ppm	Ni ICP-4B 1 ppm	P ICP-4B 5 ppm	Pb ICP-4B 3 ppm	S ICP-4B 10 ppm	Sb ICP-4B 3 ppm	Sc ICP-4B 1 ppm	Sr ICP-4B 1 ppm	Th ICP-4B 3 ppm	Ti ICP-4B 10 ppm	Tl ICP-4B 3 ppm	U ICP-4B 3 ppm	V ICP-4B 2 ppm	W ICP-4B 3 ppm	Y ICP-4B 1 ppm	Zn ICP-4B 1 ppm	Zr ICP-4B 1 ppm	Cu ORE 10 ppm	Zn GRADE ORE 10 ppm
WH 39	6	555	2381	1390	495	-3	14	277	5	2415	-3	-3	145	-3	10	352	60	36700	
WH 40	-2	136	462	1620	1507	-3	5	156	-3	578	-3	-3	141	-3	1	119	6		
WH 41	3	19	1645	27	131	-3	1	128	3	1495	-3	-3	96	4	2	12	-1		
WH 42	3	39	1311	19	1149	-3	2	151	-3	1078	-3	-3	142	9	-1	23	1		
WH 43	4	20	1806	21	103	-3	1	137	3	1541	-3	-3	94	5	2	12	-1		
WH 44	4	16	1794	18	109	-3	2	110	4	1679	-3	-3	106	4	3	13	-1		
WH 45	4	18	1691	24	90	-3	1	127	4	1553	-3	-3	81	4	1	13	-1		
WH 46	-2	7	198	26	79	-3	-1	153	-3	369	-3	-3	24	-3	-1	3	1		
WH 47	4	115	1702	27	447	4	10	117	5	2783	-3	-3	145	8	7	100	11		
WH 48	-2	29	87	16	296	-3	2	166	-3	101	-3	-3	20	-3	3	13	1		
WH 49	-2	5	209	27	132	-3	-1	175	4	343	-3	-3	23	-3	-1	4	-1		
WH 50	4	20	1403	22	376	-3	1	243	-3	1265	-3	-3	131	6	-1	16	-1		
WH 51	5	19	2024	38	113	-3	-1	147	5	1794	-3	-3	98	10	2	13	-1		
WH 52	-2	28	91	12	201	-3	1	45	-3	123	-3	-3	14	-3	2	5	-1		
WH 53	-2	6	150	79	774	-3	-1	28	-3	133	-3	-3	5	-3	-1	19	-1		
WH 54	7	4	193	23	156	-3	-1	11	5	875	-3	-3	18	10	-1	24	-1		
WH 55	-2	10	140	126	1242	-3	-1	25	-3	130	-3	-3	8	-3	-1	33	-1		
WH 56	8	3	198	29	345	-3	-1	14	-3	848	-3	-3	17	6	-1	21	-1		
WH 57	8	4	260	24	595	-3	-1	9	-3	861	-3	-3	19	6	-1	27	-1		
WH 58	5	4	198	27	69	-3	-1	13	-3	322	-3	-3	3	-3	-1	14	-1		
WH 59	4	4	291	38	31	-3	-1	29	-3	266	-3	-3	2	-3	-1	15	-1		
WH 60	3	4	159	28	51	-3	-1	14	-3	177	-3	-3	2	-3	-1	14	-1		
WH 2-X	-2	6	135	13	7763	-3	-1	773	-3	223	-3	-3	34	-3	-1	483	-1		
WH 6-X	3	3	3508	31	80	-3	-1	110	-3	480	-3	-3	8	-3	5	9	-1		
WH 8-X	13	19	230	16	154	-3	2	162	4	2036	-3	-3	44	-3	1	82	1		
WH 14-X	2	11	508	41	8085	-3	3	1334	-3	1018	-3	-3	63	10	9	890	10		
WH 18-X	-2	7	445	41	209	-3	-1	81	-3	411	-3	-3	17	-3	-1	73	-1		
WH 25-X	-2	5	245	28	46	-3	-1	23	-3	198	-3	-3	3	-3	-1	12	-1		
WH 34-X	-2	20	1006	50	63	-3	-1	200	-3	424	-3	-3	14	-3	2	16	3		
WH 35-X	-2	7	268	40	167	-3	-1	105	-3	185	-3	-3	6	-3	-1	15	-1		
WH 61	3	4	128	23	90	-3	-1	28	-3	191	-3	-3	-2	-3	-1	12	-1		
WH 62	3	4	201	40	79	-3	-1	16	-3	176	-3	-3	-2	-3	-1	9	-1		
WH 63	2	4	145	27	14	-3	-1	21	-3	138	-3	-3	-2	-3	-1	11	-1		
WH 64	2	4	248	35	18	-3	-1	25	-3	167	-3	-3	-2	-3	-1	10	-1		
WH 65	4	3	166	30	64	-3	-1	18	-3	229	-3	-3	-2	-3	-1	14	-1		
WH 66	2	3	186	33	25	-3	-1	18	-3	164	-3	-3	-2	-3	-1	14	-1		
WH 67	3	5	161	30	29	-3	-1	20	-3	191	-3	-3	3	-3	-1	12	-1		
WH 68	12	23	337	22	29	-3	2	128	6	2024	-3	-3	53	-3	4	56	-1		
WH 69	2	4	120	23	16	-3	-1	24	-3	147	-3	-3	-2	-3	-1	11	-1		
BLANK	-2	-1	10	6	40	-3	-1	1	-3	89	-3	-3	-2	-3	-1	-1	2		
WH 70	4	3	177	32	21	-3	-1	30	-3	305	-3	-3	2	-3	-1	18	-1		
WH 71	3	3	143	30	25	-3	-1	25	-3	231	-3	-3	-2	-3	-1	14	-1		
WH 72	3	3	135	25	22	-3	-1	11	-3	219	-3	-3	-2	-3	-1	15	-1		
WH 73	3	5	147	20	25	-3	-1	10	-3	184	-3	-3	2	-3	-1	17	-1		
WH 74	3	7	166	24	14	-3	-1	13	-3	184	-3	-3	2	-3	-1	20	-1		

SP0106344
FINAL REPORT

CLIENT : PARKINSON GEOL

PROJECT : WHITE HILLS

REFERENCE : WH 1-WH 112

REPORTED : 1-Apr-2014

	Nb	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Cu	Zn
	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ORE	GRADE
	2	1	5	3	10	3	1	1	3	10	3	3	2	3	1	1	1	10	10
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
WH 75	2	4	227	34	60	-3	-1	11	-3	239	-3	-3	4	-3	-1	18	-1		
WH 76	16	4	337	32	32	-3	-1	17	-3	136	-3	-3	-2	4	-1	13	-1		
WH 77	4	4	118	28	14	-3	-1	28	-3	232	-3	-3	-2	-3	-1	10	-1		
WH 78	3	4	117	27	34	-3	-1	21	-3	198	-3	-3	-2	-3	-1	12	-1		
WH 79	3	3	327	39	26	-3	-1	22	-3	255	-3	-3	-2	-3	1	14	-1		
WH 80	-2	10	75	14	137	-3	-1	11	-3	183	-3	4	5	-3	1	15	-1		
WH 81	4	9	206	28	71	-3	-1	22	-3	488	-3	-3	19	4	-1	13	-1		
WH 82	-2	13	42	11	247	-3	-1	5	-3	69	-3	-3	3	-3	-1	7	-1		
WH 83	-2	14	50	12	500	-3	-1	5	-3	78	-3	-3	2	-3	-1	5	-1		
STD - SK62																			
STD - CDN-ME-6	3	23	393	>10000	20355	452	5	137	-3	1656	-3	-3	46	-3	4	5302	26		
WH 84	3	9	191	30	98	-3	-1	13	-3	417	-3	-3	15	-3	-1	18	-1		
WH 85	-2	5	194	34	14	-3	-1	21	-3	161	-3	-3	3	-3	-1	14	-1		
WH 86	-2	5	204	31	15	-3	-1	16	-3	163	-3	-3	3	-3	-1	16	-1		
WH 87	5	9	167	27	83	-3	-1	19	-3	674	-3	-3	27	6	-1	16	-1		
WH 88	-2	4	268	36	11	-3	-1	28	-3	189	-3	-3	3	-3	-1	9	-1		
WH 89	4	6	170	36	371	-3	-1	20	-3	512	-3	-3	13	4	-1	22	-1		
WH 90	3	5	155	35	383	-3	-1	25	-3	435	-3	-3	10	4	-1	18	-1		
WH 91	4	7	193	30	522	-3	-1	16	-3	473	-3	-3	13	4	-1	26	-1		
WH 92	5	5	121	28	508	-3	-1	20	6	639	-3	-3	15	6	-1	9	-1		
STD - Oxi96																			
STD - AAL10	8	136	1133	1840	16330	56	6	174	4	1530	-3	-3	121	38	11	402	35		
WH 93	5	5	102	33	202	-3	-1	23	3	574	-3	-3	16	5	-1	10	-1		
WH 94	8	4	163	30	721	-3	-1	12	4	1150	-3	-3	24	10	-1	12	-1		
WH 95	4	4	94	31	200	-3	-1	17	4	539	-3	-3	13	4	-1	11	-1		
WH 96	-2	17	25	8	20	-3	-1	2	-3	51	-3	-3	-2	-3	-1	8	-1		
WH 97	-2	19	26	11	22	-3	-1	2	-3	55	-3	-3	2	-3	-1	16	-1		
WH 98	-2	11	21	18	285	-3	-1	15	-3	41	-3	-3	7	-3	-1	9	-1		
WH 99	-2	13	35	18	597	-3	-1	38	-3	69	-3	-3	4	-3	-1	10	-1		
WH 100	6	6	158	30	458	-3	-1	25	6	955	-3	-3	36	8	2	12	-1		
WH 101	-2	11	68	38	518	-3	-1	38	-3	124	-3	-3	5	-3	-1	8	-1		
WH 102	-2	6	174	34	61	-3	-1	12	-3	200	-3	-3	6	-3	-1	31	-1		
WH 103	3	3	239	32	23	-3	-1	10	-3	243	-3	4	3	-3	-1	31	-1		
WH 104	4	6	319	26	12	-3	-1	5	-3	254	-3	-3	4	-3	-1	22	-1		
STD - OxA89																			
STD - AAL10	8	136	1103	1739	15525	54	5	168	4	1530	3	-3	120	36	11	394	35		
WH 105	-2	5	240	27	32	-3	-1	8	-3	201	-3	-3	3	-3	-1	18	-1		
WH 106	-2	4	202	29	67	-3	-1	18	-3	164	-3	-3	4	-3	-1	15	-1		
WH 107	-2	5	184	45	53	-3	-1	13	-3	85	-3	-3	3	-3	-1	17	-1		
WH 108	3	8	115	28	1668	-3	-1	42	-3	377	-3	-3	12	-3	-1	20	-1		
WH 109	3	9	124	25	2013	-3	-1	38	-3	382	-3	-3	12	-3	-1	22	-1		
WH 110	2	10	124	33	21	-3	-1	6	-3	131	-3	-3	4	-3	-1	21	-1		
WH 111	3	6	135	35	22	-3	-1	9	-3	205	-3	-3	5	-3	-1	16	-1		
WH 112	7	4	243	41	13	-3	-1	9	-3	294	-3	-3	5	-3	-1	18	-1		
WH 61-X	3	4	114	25	72	-3	-1	28	-3	198	-3	-3	-2	-3	-1	13	-1		

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SAMPLES	Nb	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Cu	Zn
	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ICP-4B	ORE	GRADE
	2	1	5	3	10	3	1	1	3	10	3	3	2	3	1	1	1	10	10
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
WH 75-X	2	4	214	35	58	-3	-1	10	-3	242	-3	-3	4	-3	-1	18	-1		
WH 83-X	-2	14	43	17	492	-3	-1	5	-3	75	-3	-3	2	-3	-1	7	-1		
WH 92-X	5	5	127	29	580	-3	-1	17	3	673	-3	-3	14	7	-1	9	-1		
WH 106-X	-2	4	212	30	82	-3	-1	25	-3	164	-3	-3	4	-3	-1	15	-1		