

Appendix I – III

2005 Field Examination and Drill Program

National Instrument 43-101 Technical Report

Lucky Shot Gold Project Willow Creek Mining District, Alaska

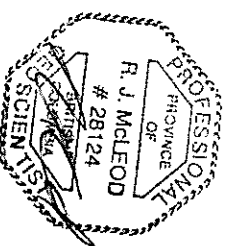
Prepared for:

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Prepared by:

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September 1, 2006

APPENDIX I

2005 Lucky Shot Project Rock Sample Descriptions

Sample ID	Location	UTM Z6 wgs84	UTM Z6 wgs84	Remarks
8751	Gold Bullion	377416	6852952	high grade float, fe-carb stained banded qv
8752	Gold Bullion	377416	6852952	high grade float, fe-carb stained banded qv
8753	Jap Dump	377882	6852791	high grade float, fe-carb stained banded qv, visible gold
8754	Gold Top	373474	6853343	grab from rusty outcopping vein material in east-west oriented pit
8755	Gold Top	373474	6853343	grab from rusty outcopping vein material in east-west oriented pit
8756	Gold Top	373472	6853345	grab from rusty outcopping vein material in east-west oriented pit
8757	Gold Top	373464	6853345	3ft thick, flat lying, crumbly, rusty vein exposed in trench, strong alteration, sulphides + telurides in vein
8758	Gold Top	373604	6853332	2 ft thick, crumbly rusty vein exposure in pit, 1% sulphides
8759	Gold Top Shaft	373732	6853345	exposed vein in trench, banded with moderate alteration
8760	Gold Top Shaft	373747	6853345	along strike to east of 8760, vein wider, black mineral in vein
8761	Gold Top Shaft	373754	6853344	along strike of 8761 to east, same as 8761
8762	Gold Top Smith Adit	373656	6853269	grab of quartz vein from dump, banded, 1% sulphides
8763	Gold Top Smith Adit	373656	6853269	grab of quartz vein from dump, banded, 1% sulphides
8764	Gold Top Smith Adit	373656	6853269	grab of quartz vein from dump, banded, 1% sulphides
8765	Jap Adit Dump	377882	6852791	banded vein float, trace sulfides and visible gold
8766	Gold Dust Fault Trench	378416	6853009	gold dust fault trench @ 040°, 5 ft chip sample from bedrock, 0-5ft
8767	Gold Dust Fault Trench	378416	6853009	gold dust fault trench, as per 8766, 5-10 ft
8768	Gold Dust Fault Trench	378416	6853009	gold dust fault trench, as per 8766, 10-15 ft
8769	Gold Dust Fault Trench	378416	6853009	gold dust fault trench, as per 8766, 15-20 ft
8770	Gold Dust Fault Trench	378416	6853009	gold dust fault trench, as per 8766, 20-25 ft
8771	Gold Dust Fault Trench	378416	6853009	gold dust fault trench, as per 8766, 25-30 ft
8772	Gold Dust Fault Trench	378416	6853009	gold dust fault trench, as per 8766, 30-35 ft
8773	Gold Dust Fault Trench	378416	6853009	gold dust fault trench, as per 8766, 35-40 ft
8774	Grubstake Divide	373584	6847872	Pit 1 qtz-carb altered ultramafic with abundant sericite magnesite and fuchsite
8775	Grubstake Divide	373691	6847824	Pit 2 qtz-carb altered ultramafic with abundant sericite magnesite and fuchsite
8776	Grubstake open cut	372300	6846989	silica carb altered in strongly serpentinized shear zone

2005 Lucky Shot Project Rock Sample Descriptions

Sample ID	Location	UTM Z6 wgs84	UTM Z6 wgs84	Remarks
8777	Gold Top Dump	373656	6853269	Banded quartz vein float on dump with visible gold
8778	Holland Dump	377877	6855099	Banded quartz vein grab from old mill site
8779	Coleman Tunnel*	373193	6851559	chip sample of 1 m wide shear zone with tension quartz veins, 79 m west of Coleman Tunnel in Solomon drift
8780	Coleman Tunnel*	373193	6851559	same as 8780, taken from south wall, striking 010°, dip 15 east
8781	Coleman Tunnel*	373193	6851559	428 m in to Coleman Tunnel, chip across 3 to 5 m wide fault zone, mod to strong alteration, strike 100°, dip 85° south
8782	Coleman Vein*	373193	6851559	chip across 2 ft wide footwall vein in upper coleman stope, 70 m east of Coleman Tunnel
8783	Coleman Vein*	373193	6851559	chip across 3 inch wide footwall vein in upper coleman stope, 70 m east of Coleman Tunnel
8784	Coleman Vein*	373193	6851559	chip across 6 inch wide grey footwall vein in stope pillar, banded, gouge at contact, strike 275°, dip 24° north, 60 m east of Coleman tunnel
8785	Ensearch Tunnel*	373846	6851440	352 m from portal, chip across meter wide fault, gouge at contacts, strong alteration, striking 298°, dipping 55° north
8786	Ensearch Tunnel*	373846	6851440	422 m from portal, 3 ft chip across hanginwall contact of Lucky Shot Fault, gougey, sheared
8787	Ensearch Tunnel*	373846	6851440	454 m from portal, hangingwall of shear, chip across 3 ft of strong clay alteration, striking 324°, dipping 64° east
8788	Ensearch Tunnel*	373846	6851440	454 m from portal, hangingwall of shear, chip across 18 ft of strong clay alteration, striking 324°, dipping 64° east
8789	Ensearch Tunnel*	373846	6851440	371 m from portal, chip sample of Lucky shot fault across 2 ft, dark purple in color
8790	Ensearch Tunnel*	373846	6851440	121 m from portal, 3" chloritic shear striking 285°, dipping 50° NE
8791	Ensearch Tunnel*	373846	6851440	60 m from portal, 1.5 m wide fault zone, breccia, striking 240°, dipping 85° north
8792	Ensearch Tunnel*	373846	6851440	50 m in from portal, 60 cm wide fault, gougey, striking 280°, dipping 65° north
8793	Lucky Shot Tunnel*	373069	6851822	Lucky Shot 500 level, 265 m into tunnel, banded quartz vein in place near fault, 5% rusty sulphides

* denotes underground sample, co-ordinates denote portal entrance, distance from portal where sample was taken is given in the notes.

APPENDIX II

BSi INSP ORATE

Precious Metals

840 Greg Street - Sparks, NV 89431

Tel: (775) 359-6311

Fax: (775) 359-2944

m&m.info@inspectorate.com

Lucky
shot
core



Certificate of Analysis

DATE: 23-Sep-2005

JOB NO: 05-330-00586-01

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016715

CLIENT ORDER NO:

A100735

REPORT ON:

46 Pulp

SUBMITTED BY:

Dave Francisco

PROJECT:

DATE RECEIVED:

22-Aug-2005

ANALYSES:

30_Element, AquaRegia, Au, FireAssay

ANALYTICAL METHODS:

ICP, Digestion, AAS, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected

1 ppm=0.0001%

Troy oz./ton=34.286 ppm

1 ppm=0.0292 Troy oz./ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

BSi Group:

Standards

-

Information

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Training

-

Inspection

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Testing

-

Assessment

-

Certification

RMGCN Final Report - Job No: 05-330-00586-01

Sample Designation	Gold FA/GRAV ppm	Silver ICP/AQR ppm	Aluminum ICP/AQR %	Arsenic ICP/AQR ppm	Boron ICP/AQR ppm	Barium ICP/AQR ppm	Bismuth ICP/AQR ppm	Calcium ICP/AQR %	Cadmium ICP/AQR ppm	Cobalt ICP/AQR ppm	Chromium ICP/AQR ppm	Copper ICP/AQR ppm
RX 11086	0.068	-0.1	1.67	48	19	76	5	1.26	2.2	15	68	115
RX 11087	0.376	0.2	1.89	1013	22	82	5	2.9	2.7	16	50	125
RX 11088	0.034	0.1	1.85	89	22	135	2	1.47	2.9	21	87	138
RX 11089	-0.005	0.2	1.55	-2	19	111	5	1.21	2.3	18	56	114
RX 11090	0.719	0.5	0.86	2453	15	110	3	1.31	1.1	9	92	207
RX 11091	0.239	0.2	0.73	791	13	137	2	1.68	1.2	8	47	53
RX 11092	0.068	-0.1	0.46	29	10	58	-1	1.58	-0.5	3	53	19
RX 11093	0.479	0.1	0.74	75	16	160	2	2.6	1.9	11	39	61
RX 11094	0.821	0.3	0.8	5001	17	82	4	2.7	1.3	12	93	75
RX 11095	0.445	0.3	1.39	2515	16	124	3	2.25	1.6	12	43	81
RX 11096	0.205	0.1	1.84	1381	17	83	4	2.54	2.1	11	60	74
RX 11097	0.102	-0.1	1.5	11	19	110	3	1.03	2	16	58	99
RX 11098	0.102	0.2	0.68	54	14	113	4	2.38	1.5	9	86	70
RX 11099	0.068	0.1	0.73	23	15	114	2	2.47	1.8	11	36	74
RX 11100	0.205	0.1	0.95	16	17	93	5	2.24	1.9	11	53	75
RX 11101	0.205	-0.1	1.12	12	17	129	3	1.73	2	13	49	59
RX 11102	0.136	0.2	0.95	21	16	93	4	2.47	2	12	72	76
RX 11103	0.376	0.2	1.15	71	17	107	4	1.97	2.2	13	47	75
RX 11104	0.308	0.2	1.25	43	16	113	2	2.32	1.9	12	47	63
RX 11105	0.068	-0.1	1.38	16	17	114	3	2.27	2.1	12	50	49
RX 11106	0.102	0.2	1.41	9	15	117	3	2.34	1.5	10	74	54
RX 11107	0.068	0.2	1.99	26	18	193	3	4.11	2.1	13	50	96
RX 11108	0.171	0.3	2.52	235	20	236	4	2.69	2.4	14	54	98
RX 11109	1.506	-0.1	1.45	8	19	106	5	1.27	2.2	17	60	107
RX 11110	121.37	15.8	0.41	10000	16	77	5	2.44	1.5	12	95	363
RX 11111	2.91	0.4	1.3	1927	16	238	5	3.05	2	11	46	85
RX 11112	1.575	0.5	0.75	10000	16	79	7	2.66	0.7	11	89	57
RX 11113	0.342	0.4	1.51	1401	17	94	-1	3.46	2.1	13	45	69
RX 11114	7.089	0.7	0.55	10000	18	107	7	2.65	-0.5	13	128	65
RX 11115	3.972	0.9	0.42	7957	13	68	2	1.63	-0.5	8	72	58
RX 11116	25.273	1.7	0.55	8746	15	82	6	2.18	0.6	10	101	129
RX 11117	3.63	2.5	0.79	5320	16	188	8	3.66	1.5	12	62	305

RMGCN Final Report - Job No: 05-330-00586-01

Sample Designation	Gold FA/GRAV ppm	Silver ICP/AQR ppm	Aluminum ICP/AQR %	Arsenic ICP/AQR ppm	Boron ICP/AQR ppm	Barium ICP/AQR ppm	Bismuth ICP/AQR ppm	Calcium ICP/AQR %	Cadmium ICP/AQR ppm	Cobalt ICP/AQR ppm	Chromium ICP/AQR ppm	Copper ICP/AQR ppm
RX 11118	0.684	0.2	1.11	3357	19	166	3	2.6	2.2	14	106	44
RX 11119	0.068	-0.1	1.71	38	21	147	2	1.02	2.5	19	80	116
RX 11120	1.643	0.6	0.51	9453	18	111	5	3.19	1.3	12	61	87
RX 11121	0.958	0.3	0.75	4027	17	187	4	3.62	1.7	12	46	58
RX 11122	0.65	0.3	1.36	2824	17	190	6	2.7	2	15	82	80
RX 11123	0.513	0.2	1.31	2270	17	546	5	1.67	2	14	51	68
RX 11124	0.102	0.2	1.43	189	18	196	5	1.67	2.1	14	63	99
RX 11125	0.102	0.2	1.35	191	17	70	4	1.78	2.2	14	47	81
RX 11126	0.068	0.2	1.2	140	16	85	3	1.81	2	13	81	96
RX 11127	0.239	0.3	1.31	836	16	82	2	2.04	1.8	12	43	88
RX 11128	0.068	-0.1	0.96	23	11	51	3	1.41	1.1	6	67	92
RX 11129	1.883	0.9	1.06	7012	14	101	6	2.36	1	10	57	83
RX 11130	0.753	0.4	0.84	4107	14	87	6	2.37	1.4	11	104	86
RX 11131	-0.005	-0.1	1.26	15	16	126	2	0.61	1.8	14	60	115

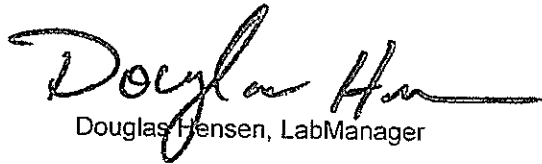
Sample Designation	Iron ICP/AQR %	Mercury ICP/AQR ppm	Potassium ICP/AQR %	Lanthanum ICP/AQR ppm	Magnesium ICP/AQR %	Manganese ICP/AQR ppm	Molybdenum ICP/AQR ppm	Sodium ICP/AQR %	Nickel ICP/AQR ppm	Phosphorus ICP/AQR ppm	Lead ICP/AQR ppm	Antimony ICP/AQR ppm
RX 11086	3.43	-1	0.5	9	1.32	602	1	0.02	14	866	6	-2
RX 11087	4.19	-1	0.43	17	1.52	807	2	0.06	16	984	9	3
RX 11088	4.79	-1	1.14	14	1.71	858	3	0.01	17	1151	7	-2
RX 11089	3.66	-1	0.56	10	1.4	588	2	0.02	15	904	6	4
RX 11090	2.07	-1	0.46	15	0.63	431	3	0.04	8	576	19	16
RX 11091	1.87	-1	0.48	9	0.41	432	3	0.03	6	710	18	9
RX 11092	0.96	-1	0.34	10	0.52	386	3	0.05	3	345	12	6
RX 11093	2.9	-1	0.48	9	1.07	727	2	0.05	9	750	16	4
RX 11094	2.94	-1	0.48	12	0.87	654	3	0.03	11	749	42	8
RX 11095	3.01	-1	0.43	15	1.02	625	2	0.04	12	789	15	4
RX 11096	3.44	-1	0.5	15	1.21	720	3	0.04	12	799	15	7
RX 11097	3.36	-1	0.63	12	1.29	528	3	0.03	13	844	5	-2
RX 11098	2.31	-1	0.54	20	0.93	517	2	0.04	8	637	9	10
RX 11099	2.84	-1	0.44	11	1.13	575	1	0.06	8	751	14	3
RX 11100	2.92	-1	0.43	20	1.2	567	2	0.05	10	760	11	-2
RX 11101	3.31	-1	0.51	15	1.3	610	2	0.06	12	746	10	-2
RX 11102	3.08	-1	0.35	12	1.35	637	1	0.05	11	720	11	3
RX 11103	3.38	-1	0.5	23	1.31	660	2	0.05	12	823	10	3
RX 11104	2.91	-1	0.33	17	1.2	584	2	0.06	12	765	9	5
RX 11105	2.92	-1	0.39	21	1.24	606	2	0.07	12	783	10	4
RX 11106	2.52	-1	0.39	15	1.01	525	2	0.05	11	724	12	-2
RX 11107	3.48	-1	0.56	16	1.24	807	2	0.05	13	880	12	8
RX 11108	3.9	-1	0.45	14	1.44	731	2	0.04	15	888	12	13
RX 11109	3.41	-1	0.46	11	1.3	543	3	0.03	14	868	6	-2
RX 11110	3.07	-1	0.25	4	0.93	688	5	0.02	12	471	62	139
RX 11111	3.08	-1	0.27	3	1.35	685	2	0.05	10	726	12	26
RX 11112	3.05	-1	0.36	6	0.97	696	5	0.03	11	594	14	24
RX 11113	3.44	-1	0.36	24	1.47	776	2	0.05	14	811	15	31
RX 11114	3.38	-1	0.38	6	1.05	708	4	0.03	13	589	34	30
RX 11115	1.73	-1	0.25	5	0.59	367	8	0.03	7	249	24	26
RX 11116	2.34	-1	0.32	4	0.91	476	6	0.03	11	387	92	55
RX 11117	3.03	-1	0.48	7	1.69	729	5	0.04	12	713	495	165

RMGCN Final Report - Job No: 05-330-00586-01

Sample Designation	Iron ICP/AQR %	Mercury ICP/AQR ppm	Potassium ICP/AQR %	Lanthanum ICP/AQR ppm	Magnesium ICP/AQR %	Manganese ICP/AQR ppm	Molybdenum ICP/AQR ppm	Sodium ICP/AQR %	Nickel ICP/AQR ppm	Phosphorus ICP/AQR ppm	Lead ICP/AQR ppm	Antimony ICP/AQR ppm
RX 11118	3.84	-1	0.54	7	1.38	665	3	0.04	14	947	15	6
RX 11119	3.75	-1	0.68	17	1.43	564	3	0.02	15	1010	7	-2
RX 11120	3.31	-1	0.39	6	1.38	756	5	0.03	12	683	21	30
RX 11121	3.39	-1	0.52	7	1.47	844	3	0.03	12	788	21	16
RX 11122	3.45	-1	0.41	9	1.39	676	2	0.03	16	924	17	14
RX 11123	3.39	-1	0.47	10	1.29	716	2	0.04	14	853	6	5
RX 11124	3.37	-1	0.57	13	1.39	695	3	0.03	15	883	9	7
RX 11125	3.54	-1	0.35	11	1.44	676	2	0.06	15	833	11	-2
RX 11126	3.02	-1	0.35	11	1.32	632	2	0.05	14	826	9	-2
RX 11127	3.05	-1	0.33	13	1.07	647	2	0.05	12	706	12	7
RX 11128	1.77	-1	0.27	22	0.65	402	4	0.05	7	443	8	6
RX 11129	2.62	-1	0.44	9	0.78	576	4	0.03	11	604	21	10
RX 11130	2.72	-1	0.35	7	1.03	614	4	0.03	13	702	14	5
RX 11131	2.89	-1	0.73	6	1.02	415	2	0.02	12	763	7	-2

Selenium	Strontium	Titanium	Thallium	Vanadium	Tungsten	Zinc
ICP/AQR	ICP/AQR	ICP/AQR	ICP/AQR	ICP/AQR	ICP/AQR	ICP/AQR
ppm	ppm	%	ppm	ppm	ppm	ppm
-2	58	0.09	-0.5	75	-1	86
-2	162	0.03	-0.5	77	-1	83
-2	120	0.25	-0.5	130	-1	96
-2	52	0.19	-0.5	96	-1	77
-2	89	0.02	-0.5	30	-1	52
-2	84	-0.01	-0.5	9	-1	54
-2	145	-0.01	-0.5	3	-1	40
-2	233	-0.01	0.5	18	-1	65
-2	236	-0.01	-0.5	12	-1	57
-2	156	-0.01	-0.5	39	-1	68
-2	185	-0.01	0.8	38	-1	73
-2	51	0.23	-0.5	91	-1	72
-2	202	-0.01	-0.5	21	-1	161
-2	293	-0.01	-0.5	32	-1	56
-2	212	0.01	-0.5	44	-1	62
-2	184	0.05	-0.5	56	-1	107
-2	261	-0.01	-0.5	44	-1	63
-2	204	0.03	-0.5	55	-1	58
-2	183	-0.01	-0.5	47	-1	61
-2	165	0.01	-0.5	54	-1	75
-2	170	-0.01	-0.5	38	-1	55
-2	244	0.01	-0.5	53	-1	154
-2	206	-0.01	-0.5	56	-1	92
-2	77	0.22	-0.5	93	-1	67
-2	129	-0.01	-0.5	12	-1	119
-2	161	-0.01	1.5	40	-1	92
-2	151	-0.01	2.4	22	-1	70
-2	184	-0.01	-0.5	47	-1	109
-2	154	-0.01	1.2	14	-1	77
-2	72	-0.01	1.1	9	-1	49
-2	113	-0.01	2.8	15	-1	60
-2	235	-0.01	1.3	15	-1	112

Selenium ICP/AQR ppm	Strontium ICP/AQR ppm	Titanium ICP/AQR %	Thallium ICP/AQR ppm	Vanadium ICP/AQR ppm	Tungsten ICP/AQR ppm	Zinc ICP/AQR ppm
-2	196	-0.01	2.7	33	-1	81
-2	55	0.26	-0.5	110	-1	79
-2	200	-0.01	3.2	12	-1	57
-2	249	-0.01	-0.5	17	-1	74
-2	228	-0.01	2.2	44	-1	77
-2	160	0.06	-0.5	63	-1	76
-2	159	0.06	-0.5	63	-1	82
-2	204	0.02	-0.5	58	-1	98
-2	182	0.04	-0.5	57	-1	70
-2	193	-0.01	0.7	34	-1	65
-2	130	-0.01	-0.5	23	-1	51
-2	245	-0.01	1.1	14	-1	97
-2	203	-0.01	1.9	20	-1	60
-2	34	0.21	-0.5	81	-1	60

By 
Douglas Hensen, LabManager

BSi INSPECTION RATE

Precious Metals

840 Greg Street - Sparks, NV 89431

Tel: (775) 359-6311

Fax: (775) 359-2944

m&m.info@inspectorate.com

Lucky
shot
Rocks



Certificate of Analysis

DATE: 15-Sep-2005

JOB NO: 05-330-00589-06

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016592

CLIENT ORDER NO: AK00743

REPORT ON: 12 Pulp

SUBMITTED BY: Dave Francisco

PROJECT:

DATE RECEIVED: 22-Aug-2005

ANALYSES: 30_Element, AquaRegia, Au, Au, FireAssay

ANALYTICAL METHODS: ICP, null, AAS, GRAVIMETRIC, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected	1 ppm=0.0001%
Troy oz./ton=34.286 ppm	1 ppm=0.0292 Troy oz./ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00589-06

Sample Designation	Au FA/AAS ppb	Au FA/GRAV ppb	Ag ICP ppm	Al ICP %	As ICP ppm	B ICP ppm	Ba ICP ppm
8765	56800	56639	1.7	0.06	740	6	52
8766	42		<0.1	0.55	15	12	102
8767	1456		0.2	0.35	243	14	717
8768	1095		0.3	0.32	107	12	804
8769	6575	8366	0.7	0.28	69	13	346
8770	1628		0.3	0.38	113	13	295
8771	905		0.2	0.34	94	13	462
8772	244		0.2	0.48	65	14	574
8773	68		<0.1	0.45	37	13	170
8774	127		2.2	0.41	1117	17	39
8775	92		2.4	0.06	1066	20	8
8776	122		0.5	0.25	23	9	10

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00589-06

Sample Designation	Bi ICP ppm	Ca ICP %	Cd ICP ppm	Co ICP ppm	Cr ICP ppm	Cu ICP ppm	Fe ICP %
8765	3	0.62	0.6	2	66	34	0.59
8766	2	0.52	1.4	12	76	69	1.96
8767	4	2.54	1.8	12	42	94	2.69
8768	6	2.44	1.6	11	66	128	2.29
8769	1	2.60	1.7	11	34	95	2.46
8770	10	2.00	1.7	12	41	116	2.55
8771	29	2.21	1.6	12	31	95	2.56
8772	3	1.81	1.6	12	45	107	2.33
8773	5	1.80	1.7	12	27	125	2.43
8774	7	>5.00	2.6	24	172	55	3.85
8775	5	1.19	2.7	62	286	20	4.61
8776	4	1.27	0.6	5	73	13	1.06

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00589-06

Sample Designation	Hg ICP ppm	K ICP %	La ICP ppm	Mg ICP %	Mn ICP ppm	Mo ICP ppm	Na ICP %
8765	1	0.04	<2	0.19	182	10	0.02
8766	<1	0.38	14	0.27	529	2	0.03
8767	<1	0.42	8	0.70	779	6	0.03
8768	<1	0.39	9	0.69	636	10	0.03
8769	<1	0.40	10	0.71	643	6	0.03
8770	<1	0.35	10	0.49	662	4	0.03
8771	3	0.34	9	0.45	674	3	0.02
8772	<1	0.40	11	0.49	647	7	0.03
8773	<1	0.33	13	0.46	653	2	0.03
8774	<1	0.13	<2	2.86	1214	<1	0.02
8775	<1	<0.01	<2	>10	906	<1	0.02
8776	<1	<0.01	2	0.66	342	2	0.05

CLIENT: Alaska Assay Laboratories

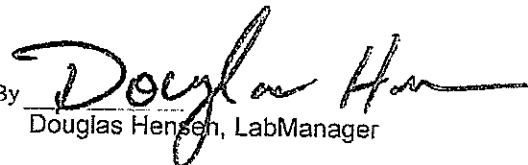
JOB NO.: 05-330-00589-06

Sample Designation	Ni ICP ppm	P ICP ppm	Pb ICP ppm	Sb ICP ppm	Se ICP ppm	Sr ICP ppm	Ti ICP %
8765	3	56	74	11	<2	43	<0.01
8766	11	669	8	3	<2	32	0.05
8767	10	691	21	6	<2	220	0.01
8768	10	605	26	8	<2	249	<0.01
8769	11	655	20	2	<2	280	<0.01
8770	10	689	19	3	<2	248	0.01
8771	9	629	30	7	<2	228	<0.01
8772	10	671	11	2	<2	214	0.01
8773	12	793	12	<2	<2	202	<0.01
8774	69	161	11	17	<2	941	<0.01
8775	1195	33	9	32	<2	267	<0.01
8776	21	334	43	3	<2	174	<0.01

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00589-06

Sample Designation	Tl ICP ppm	V ICP ppm	W ICP ppm	Zn ICP ppm
8765	0.6	2	<1	149
8766	<0.5	52	<1	106
8767	1.8	30	<1	138
8768	2.9	20	<1	127
8769	0.6	25	<1	103
8770	0.8	33	<1	171
8771	<0.5	27	<1	82
8772	0.7	38	<1	98
8773	<0.5	38	<1	104
8774	<0.5	50	<1	59
8775	1.9	16	<1	74
8776	1.3	13	<1	54

By 
Douglas Hensen, LabManager

15-Sep-2005

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BSi INSPECTORATE

Precious Metals

840 Greg Street - Sparks, NV 89431

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Fax: (775) 359-2944

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shot
core



Certificate of Analysis

DATE: 23-Sep-2005

JOB NO: 05-330-00677-01

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016695

CLIENT ORDER NO: AK00750

REPORT ON: 28 Pulp

SUBMITTED BY: Dave Francisco

PROJECT:

DATE RECEIVED: 31-Aug-2005

ANALYSES: 30_Element, AquaRegia, Au, Au, FireAssay

ANALYTICAL METHODS: ICP, Digestion, AAS, GRAVIMETRIC, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected	1 ppm=0.0001%
Troy oz./ton=34.286 ppm	1 ppm=0.0292 Troy oz./ton

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CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00677-01

Sample Designation	Au FA/AAS ppm	Au FA/GRAV ppm	Ag ICP ppm	Al ICP %	Sb ICP ppm	As ICP ppm	Ba ICP ppm
RX 11165	0.094		0.2	0.28	4	191	29
RX 11166	0.821		0.4	0.38	5	4465	28
RX 11167	0.054		0.1	0.77	<2	127	29
RX 11168	<0.005		0.2	0.59	2	5	51
RX 11169	0.479		0.1	0.71	<2	<2	54
RX 11170	<0.005		0.3	0.46	<2	35	28
RX 11171	<0.005		0.3	0.92	<2	5	47
RX 11172	0.205		0.2	0.84	<2	68	72
RX 11173	<0.005		0.1	1.26	<2	24	45
RX 11174	0.342		0.1	0.48	3	87	44
RX 11175	<0.005		0.1	1.16	3	7	91
RX 11176	3.698	4.251	1.3	0.30	45	>10000	35
RX 11177	4.383	4.388	0.5	0.41	10	>10000	34
RX 11178	3.116	4.320	0.7	0.25	25	>10000	23
RX 11179	1.815		0.5	0.57	39	5006	48
RX 11180	<0.005		0.3	1.29	7	59	73
RX 11181	<0.005		0.1	1.09	3	35	67
RX 11182	<0.005		0.2	0.80	<2	20	73
RX 11183	0.034		0.2	1.39	<2	23	97
RX 11184	0.205		0.2	1.16	6	275	76
RX 11185	0.547		0.4	0.52	8	4403	34
RX 11186	2.020		0.7	1.00	10	6547	61
RX 11187	0.068		0.2	0.96	4	29	96
RX 11188	0.102		0.3	1.57	3	102	61
RX 11189	0.102		0.5	1.05	2	5517	40
RX 11190	<0.005		0.3	1.52	4	663	50
RX 11191	<0.005		0.2	1.28	<2	152	66
RX 11192	<0.005		0.1	1.03	<2	5	82

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00677-01

Sample Designation	Bi ICP ppm	B ICP ppm	Cd ICP ppm	Ca ICP %	Cr ICP ppm	Co ICP ppm	Cu ICP ppm
RX 11165	3	10	1.3	2.86	15	8	79
RX 11166	3	9	0.7	1.77	28	8	45
RX 11167	3	10	1.2	1.70	26	8	26
RX 11168	4	11	1.3	1.62	62	9	52
RX 11169	5	12	1.3	1.31	42	10	50
RX 11170	2	10	1.4	1.75	52	8	80
RX 11171	4	12	1.6	1.05	39	11	49
RX 11172	4	11	1.5	1.23	65	11	27
RX 11173	3	13	1.9	1.50	52	14	33
RX 11174	<1	9	1.2	2.27	38	8	47
RX 11175	3	14	1.8	0.83	50	15	73
RX 11176	7	13	<0.5	2.36	72	11	113
RX 11177	9	13	<0.5	2.80	47	16	22
RX 11178	9	14	<0.5	2.39	27	16	57
RX 11179	5	11	1.0	2.22	19	10	176
RX 11180	4	15	2.1	1.59	47	15	83
RX 11181	5	12	1.7	1.22	35	14	27
RX 11182	<1	11	1.4	0.62	35	12	60
RX 11183	7	15	2.1	1.45	38	16	24
RX 11184	5	13	1.7	2.35	40	12	66
RX 11185	6	9	0.5	1.22	42	7	31
RX 11186	4	15	1.4	2.15	33	13	53
RX 11187	4	12	1.6	0.82	46	14	60
RX 11188	6	15	2.2	1.83	36	15	46
RX 11189	6	14	1.4	2.58	31	14	66
RX 11190	8	15	2.1	2.41	35	14	86
RX 11191	6	14	1.9	2.36	56	13	66
RX 11192	2	13	1.5	0.66	39	13	80

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00677-01

Sample Designation	Fe ICP %	La ICP ppm	Pb ICP ppm	Mg ICP %	Mn ICP ppm	Hg ICP ppm	Mo ICP ppm
RX 11165	1.69	6	12	0.28	462	<1	1
RX 11166	1.53	10	13	0.32	407	<1	2
RX 11167	1.91	13	7	0.74	445	<1	2
RX 11168	1.66	9	9	0.55	382	<1	2
RX 11169	1.82	9	7	0.67	379	<1	2
RX 11170	1.79	12	11	0.45	441	<1	3
RX 11171	2.13	13	7	0.88	445	<1	3
RX 11172	2.01	14	8	0.70	487	<1	1
RX 11173	2.66	13	9	1.21	538	<1	2
RX 11174	1.53	12	8	0.49	453	<1	2
RX 11175	2.50	6	6	1.09	453	<1	3
RX 11176	2.51	4	20	0.92	643	<1	6
RX 11177	2.61	3	14	1.19	705	<1	5
RX 11178	2.50	3	19	0.90	642	<1	4
RX 11179	2.21	6	12	1.06	578	<1	2
RX 11180	2.83	7	5	1.37	653	<1	1
RX 11181	2.54	5	5	1.27	564	<1	1
RX 11182	1.91	7	5	0.89	358	<1	2
RX 11183	2.73	6	4	1.43	632	<1	1
RX 11184	2.30	10	9	1.22	643	<1	1
RX 11185	1.42	7	11	0.55	325	<1	3
RX 11186	2.68	7	9	1.12	691	<1	3
RX 11187	2.20	4	4	1.13	445	<1	1
RX 11188	3.24	7	6	1.65	665	<1	1
RX 11189	3.06	6	12	1.24	703	<1	2
RX 11190	2.95	8	9	1.48	732	<1	1
RX 11191	2.70	9	8	1.11	639	<1	1
RX 11192	2.13	5	4	1.00	368	<1	2

CLIENT: Alaska Assay Laboratories

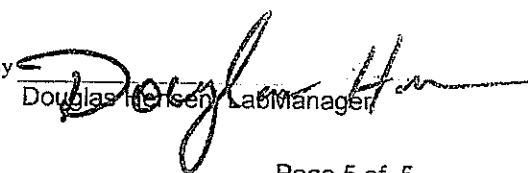
JOB NO.: 05-330-00677-01

Sample Designation	Ni ICP ppm	P ICP ppm	K ICP %	Se ICP ppm	Na ICP %	Sr ICP ppm	Ti ICP ppm
RX 11165	7	522	0.20	<2	0.02	94	1.0
RX 11166	9	531	0.21	<2	0.02	127	<0.5
RX 11167	8	467	0.18	<2	0.04	85	1.0
RX 11168	8	568	0.27	<2	0.03	161	<0.5
RX 11169	9	611	0.31	<2	0.01	122	<0.5
RX 11170	7	530	0.30	<2	0.04	161	<0.5
RX 11171	10	498	0.41	<2	0.02	59	<0.5
RX 11172	10	509	0.38	<2	0.03	46	<0.5
RX 11173	14	524	0.33	<2	0.04	65	<0.5
RX 11174	7	382	0.20	<2	0.03	81	<0.5
RX 11175	12	801	0.34	<2	0.02	44	<0.5
RX 11176	9	504	0.23	<2	0.02	165	0.5
RX 11177	16	435	0.22	<2	0.02	160	1.9
RX 11178	15	463	0.13	<2	0.02	126	1.6
RX 11179	6	708	0.25	<2	0.02	121	1.5
RX 11180	12	707	0.61	<2	0.01	94	<0.5
RX 11181	11	571	0.54	<2	0.01	70	<0.5
RX 11182	10	673	0.44	<2	<0.01	29	<0.5
RX 11183	13	665	0.55	<2	<0.01	88	<0.5
RX 11184	10	542	0.26	<2	0.02	217	<0.5
RX 11185	7	367	0.17	<2	0.02	91	<0.5
RX 11186	12	611	0.17	<2	0.02	193	0.6
RX 11187	12	756	0.40	<2	<0.01	38	<0.5
RX 11188	13	646	0.21	<2	0.03	146	<0.5
RX 11189	12	577	0.19	<2	0.03	227	<0.5
RX 11190	12	646	0.18	<2	0.04	186	<0.5
RX 11191	11	612	0.31	<2	0.03	152	<0.5
RX 11192	11	699	0.34	<2	<0.01	38	<0.5

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00677-01

Sample Designation	Ti ICP %	W ICP ppm	V ICP ppm	Zn ICP ppm
RX 11165	<0.01	<1	9	35
RX 11166	<0.01	<1	8	37
RX 11167	<0.01	<1	26	37
RX 11168	0.04	<1	32	31
RX 11169	0.08	<1	42	35
RX 11170	<0.01	<1	18	35
RX 11171	0.06	<1	48	43
RX 11172	0.04	<1	44	39
RX 11173	0.04	<1	57	51
RX 11174	<0.01	<1	16	27
RX 11175	0.17	<1	75	48
RX 11176	<0.01	<1	8	35
RX 11177	<0.01	<1	10	29
RX 11178	<0.01	<1	7	37
RX 11179	<0.01	<1	14	41
RX 11180	0.10	<1	69	50
RX 11181	0.10	<1	64	43
RX 11182	0.13	<1	53	41
RX 11183	0.11	<1	82	51
RX 11184	0.02	<1	46	41
RX 11185	<0.01	<1	11	27
RX 11186	<0.01	<1	34	49
RX 11187	0.15	<1	61	51
RX 11188	0.04	<1	84	52
RX 11189	0.01	<1	41	49
RX 11190	0.01	<1	68	52
RX 11191	0.03	<1	57	45
RX 11192	0.15	<1	65	44

By 
Douglas Hansen, Lab Manager

23-Sep-2005

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BSi INSPECTORATE**Precious Metals**

840 Greg Street - Sparks, NV 89431

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Fax: (775) 359-2944

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LS ROCKS

**Certificate of Analysis**

DATE: 04-Oct-2005

JOB NO: 05-330-00709-02

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016833

CLIENT ORDER NO: A100855

REPORT ON: 5 Pulp

SUBMITTED BY: Dave Francisco

PROJECT:

DATE RECEIVED: 14-Sep-2005

ANALYSES: 30_Element, AquaRegia, Au, FireAssay

ANALYTICAL METHODS: ICP, Digestion, GRAVIMETRIC, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected	1 ppm=0.0001%
Troy oz./ton=34.286 ppm	1 ppm=0.0292 Troy oz./ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00709-02

Sample Designation	Au FA/GRAV ppm	Ag ICP ppm	Al ICP %	Sb ICP ppm	As ICP ppm	Ba ICP ppm	Bi ICP ppm
8751	1.097	0.9	0.04	25	47	71	24
8752	0.343	0.4	0.12	6	24	76	65
8753	17.074	0.5	0.06	<2	30	70	6
8777	120.957	3.1	0.17	43	528	15	5
8778	0.343	0.2	0.19	9	130	17	2

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00709-02

Sample Designation	B ICP ppm	Cd ICP ppm	Ca ICP %	Cr ICP ppm	Co ICP ppm	Cu ICP ppm	Fe ICP %
8751	15	0.5	0.10	55	2	66	0.50
8752	20	0.9	0.16	71	4	27	1.10
8753	19	0.7	1.65	72	1	3	0.91
8777	17	0.8	0.15	56	3	116	0.80
8778	20	0.7	1.91	49	5	30	1.01

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00709-02

Sample Designation	La ICP ppm	Pb ICP ppm	Mg ICP %	Mn ICP ppm	Hg ICP ppm	Mo ICP ppm	Ni ICP ppm
8751	<2	44	0.03	52	5	12	3
8752	<2	85	0.07	70	6	15	5
8753	<2	50	0.60	375	<1	21	3
8777	<2	320	0.08	110	3	14	4
8778	<2	12	0.16	335	<1	4	4

CLIENT: Alaska Assay Laboratories

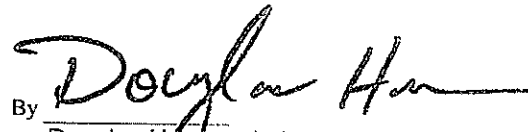
JOB NO.: 05-330-00709-02

Sample Designation	P ICP ppm	K ICP %	Se ICP ppm	Na ICP %	Sr ICP ppm	Tl ICP ppm	Ti ICP %
8751	56	0.02	<2	0.01	8	<0.5	<0.01
8752	75	0.05	<2	0.01	14	<0.5	<0.01
8753	27	0.01	<2	0.02	110	0.8	<0.01
8777	32	0.05	<2	0.01	7	0.8	<0.01
8778	68	<0.01	<2	0.02	45	<0.5	<0.01

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00709-02

Sample Designation	W ICP ppm	V ICP ppm	Zn ICP ppm
8751	20	<2	11
8752	20	2	5
8753	2	2	27
8777	<1	4	44
8778	<1	9	31

By 
Douglas Hensen, LabManager

04-Oct-2005

Page 5 of 5

BSi INSPEC ATE

Precious Metals

840 Greg Street - Sparks, NV 89431

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Fax: (775) 359-2944

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Core



Certificate of Analysis

DATE: 15-Sep-2005

JOB NO: 05-330-00587-01

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016613

CLIENT ORDER NO: A100726

REPORT ON: 86 Pulp

SUBMITTED BY: Dave Francisco

PROJECT:

DATE RECEIVED: 22-Aug-2005

ANALYSES: 30 Element, AquaRegia, Au, Fire Assay

ANALYTICAL METHODS: ICP, null, AAS, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

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Troy oz./ton=34.286 ppm 1 ppm=0.0292 Troy oz./ton

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CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00587-01

Sample Designation	Au FA/AAS ppm	Ag ICP ppm	Al ICP %	As ICP ppm	B ICP ppm	Ba ICP ppm	Bi ICP ppm
RX 11000	0.068	0.2	1.16	16	13	70	<1
RX 11001	0.273	0.2	0.91	23	11	84	2
RX 11002	0.102	0.2	0.90	11	12	93	1
RX 11003	0.068	0.2	1.15	5	15	80	5
RX 11004	0.102	0.4	1.63	15	17	48	1
RX 11005	0.068	0.7	1.31	<2	15	56	<1
RX 11006	0.005	0.6	1.39	14	13	48	2
RX 11007	0.102	0.3	1.40	21	14	114	1
RX 11008	0.068	0.1	1.21	<2	15	129	3
RX 11009	0.005	0.2	1.45	<2	17	49	3
RX 11010	0.171	0.2	1.47	97	16	51	<1
RX 11011	0.005	0.2	1.26	<2	14	31	5
RX 11012	0.102	0.7	1.25	342	14	43	2
RX 11013	0.068	0.3	1.30	36	14	41	1
RX 11014	0.068	0.1	1.43	32	16	68	2
RX 11015	0.136	0.3	1.24	175	15	62	2
RX 11016	0.205	0.2	1.09	609	14	77	2
RX 11017	0.205	0.3	1.31	903	16	70	5
RX 11018	0.959	0.4	1.22	902	13	67	2
RX 11019	0.068	0.3	1.28	26	12	58	6
RX 11020	0.034	0.3	1.68	24	15	79	2
RX 11021	1.199	0.5	0.92	5417	13	39	2
RX 11022	1.575	1.2	0.62	8362	12	38	5
RX 11023	0.651	0.4	1.48	3322	16	58	4
RX 11024	0.137	0.1	1.24	21	15	133	3
RX 11025	0.171	0.2	1.14	185	14	62	<1
RX 11026	0.137	0.1	1.12	776	13	60	4
RX 11027	0.582	0.4	1.18	2643	14	83	<1
RX 11028	0.103	0.2	1.11	152	13	59	3
RX 11029	0.137	0.1	1.50	7	17	170	1
RX 11030	0.005	0.2	1.23	182	15	109	<1
RX 11031	2.397	0.5	0.60	5762	14	78	2
RX 11032	1.438	0.5	0.83	6136	13	56	3
RX 11033	1.747	0.3	0.82	4136	13	100	3
RX 11034	0.205	0.1	1.19	188	15	109	1
RX 11035	0.377	0.5	0.66	5228	13	55	2

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JOB NO.: 05-330-00587-01

Sample Designation	Au FA/AAS	Ag ICP	Al ICP	As ICP	B ICP	Ba ICP	Bi ICP
RX 11036	0.822	0.2	1.35	2682	14	78	1
RX 11037	0.068	0.2	1.34	22	15	52	<1
RX 11038	0.005	0.2	1.35	8	14	30	5
RX 11039	0.411	0.2	1.28	590	13	43	1
RX 11040	0.274	0.1	1.13	41	13	38	3
RX 11041	0.205	<0.1	1.00	<2	13	55	4
RX 11042	0.068	0.3	1.24	<2	16	134	1
RX 11043	0.034	0.1	1.27	9	16	97	1
RX 11044	0.005	0.2	0.63	18	10	60	<1
RX 11045	0.856	0.2	0.87	19	13	68	1
RX 11046	0.137	0.2	1.25	2	15	144	1
RX 11047	0.685	0.2	1.52	<2	15	63	4
RX 11048	0.103	0.1	0.62	10	10	27	1
RX 11049	0.171	0.1	1.21	2	14	56	<1
RX 11050	0.103	0.2	1.37	<2	16	162	1
RX 11051	0.274	0.1	1.08	8	14	93	1
RX 11052	0.548	0.3	1.33	1111	14	99	2
RX 11053	7.055	0.2	1.28	635	14	60	2
RX 11054	0.240	0.2	1.35	468	16	76	2
RX 11055	0.137	<0.1	1.60	163	18	115	<1
RX 11056	0.308	0.2	1.59	1848	19	151	5
RX 11057	2.671	1.2	0.86	6496	14	72	4
RX 11058	11.849	1.3	0.50	4184	13	49	2
RX 11059	179.041	12.1	0.13	3933	8	29	3
RX 11060	1.781	0.9	0.54	8372	13	76	2
RX 11061	1.575	0.5	0.53	6007	13	66	4
RX 11062	16.712	2.3	0.38	4474	10	35	5
RX 11063	112.945	8.0	0.49	6568	11	92	6
RX 11064	99.350	5.0	0.21	6480	11	48	1
RX 11065	0.068	0.2	1.37	41	17	126	2
RX 11066	0.719	0.3	1.29	1455	14	118	4
RX 11067	0.479	0.3	0.94	1096	13	202	<1
RX 11068	0.514	0.1	1.78	467	16	176	2
RX 11069	0.137	<0.1	1.10	1072	14	228	2
RX 11070	0.342	0.3	1.29	284	14	367	1
RX 11071	0.068	0.1	1.01	9	14	111	<1
RX 11072	0.274	0.2	1.28	86	16	107	<1
RX 11073	0.205	0.1	1.37	676	15	92	<1

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JOB NO.: 05-330-00587-01

Sample Designation	Au FA/AAS	Ag ICP	Al ICP	As ICP	B ICP	Ba ICP	Bi ICP
RX 11074	0.685	0.2	1.26	957	15	169	1
RX 11075	0.308	0.2	1.17	602	15	103	1
RX 11076	0.205	0.1	1.31	7	17	116	<1
RX 11077	0.137	0.1	1.35	5	17	133	1
RX 11078	0.308	0.2	1.06	1495	16	142	2
RX 11079	0.205	0.3	1.24	622	16	138	<1
RX 11080	0.068	0.3	1.03	7	13	146	2
RX 11081	0.005	<0.1	1.20	<2	16	173	1
RX 11082	0.205	0.2	1.07	3	16	150	<1
RX 11083	0.274	<0.1	0.61	4	11	101	<1
RX 11084	0.137	0.1	1.05	2	16	117	1
RX 11085	0.240	0.1	1.18	<2	16	91	1

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00587-01

Sample Designation	Ca ICP %	Cd ICP ppm	Co ICP ppm	Cr ICP ppm	Cu ICP ppm	Fe ICP %	Hg ICP ppm
RX 11000	1.58	1.7	12	52	65	2.57	<1
RX 11001	2.50	1.3	8	43	78	1.91	<1
RX 11002	3.09	1.4	11	77	68	2.29	<1
RX 11003	1.54	1.9	13	59	99	2.81	<1
RX 11004	2.61	2.3	14	47	91	3.45	<1
RX 11005	2.97	2.0	10	60	119	2.81	<1
RX 11006	3.12	1.8	11	84	58	2.69	<1
RX 11007	2.58	1.9	11	50	105	2.83	<1
RX 11008	0.77	1.7	15	53	96	2.91	<1
RX 11009	1.41	2.1	14	54	87	3.19	<1
RX 11010	1.83	2.0	13	84	104	3.16	<1
RX 11011	1.37	1.6	11	46	61	2.69	<1
RX 11012	1.80	1.6	11	51	72	2.68	<1
RX 11013	1.09	1.5	12	50	80	2.39	<1
RX 11014	2.57	1.9	11	76	120	3.04	<1
RX 11015	0.98	1.7	13	52	82	2.81	<1
RX 11016	0.87	1.4	11	64	87	2.45	<1
RX 11017	1.83	1.8	12	46	126	3.12	<1
RX 11018	2.38	1.5	10	72	124	2.39	<1
RX 11019	2.42	1.5	9	44	161	2.50	<1
RX 11020	2.48	1.9	13	70	146	3.08	<1
RX 11021	1.79	0.8	10	45	59	2.67	<1
RX 11022	2.67	<0.5	9	96	82	2.49	<1
RX 11023	2.09	1.6	12	54	77	3.21	<1
RX 11024	0.66	1.6	14	65	67	2.77	<1
RX 11025	1.26	1.5	11	47	49	2.77	<1
RX 11026	2.25	1.5	9	68	63	2.40	<1
RX 11027	3.46	1.4	9	69	67	2.85	<1
RX 11028	1.08	1.5	11	52	40	2.55	<1
RX 11029	0.90	2.0	16	53	99	3.37	<1
RX 11030	0.76	1.7	14	92	86	2.84	<1
RX 11031	2.20	0.7	10	48	64	2.47	<1
RX 11032	2.79	0.8	12	56	104	2.88	<1
RX 11033	2.93	1.0	11	41	83	2.57	<1
RX 11034	1.01	1.5	12	82	93	2.60	<1
RX 11035	2.02	0.6	10	42	49	2.55	<1

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Sample Designation	Ca ICP	Cd ICP	Co ICP	Cr ICP	Cu ICP	Fe ICP	Hg ICP
RX 11036	2.03	1.5	12	59	61	3.05	<1
RX 11037	1.33	1.8	12	53	53	2.99	<1
RX 11038	2.27	1.8	11	47	68	3.02	<1
RX 11039	1.85	1.5	10	46	69	2.81	<1
RX 11040	1.19	1.4	11	54	90	2.41	<1
RX 11041	0.74	1.5	13	75	50	2.42	<1
RX 11042	0.75	1.8	15	50	80	2.95	<1
RX 11043	1.34	1.8	14	60	75	3.17	<1
RX 11044	0.97	0.9	7	47	104	1.65	<1
RX 11045	0.74	1.3	10	72	47	2.22	<1
RX 11046	0.59	1.7	15	53	81	2.90	<1
RX 11047	1.85	1.9	13	50	92	3.19	<1
RX 11048	0.87	0.7	5	41	31	1.34	<1
RX 11049	1.55	1.6	12	65	53	2.82	<1
RX 11050	0.66	1.8	16	56	62	3.06	<1
RX 11051	0.68	1.5	12	53	98	2.63	<1
RX 11052	1.85	1.6	11	49	110	2.64	<1
RX 11053	1.78	1.5	11	68	65	2.79	<1
RX 11054	1.67	1.7	12	42	66	2.89	<1
RX 11055	1.25	2.0	15	69	74	3.44	<1
RX 11056	1.60	1.9	15	86	81	3.90	<1
RX 11057	2.21	0.7	11	98	64	2.61	<1
RX 11058	2.00	0.9	9	52	58	2.21	<1
RX 11059	0.45	<0.5	2	96	36	0.73	1
RX 11060	1.85	0.5	10	44	71	2.75	<1
RX 11061	2.46	0.7	11	73	52	2.81	<1
RX 11062	0.50	1.4	6	91	145	1.35	1
RX 11063	1.04	2.5	7	109	395	1.89	1
RX 11064	0.64	1.1	4	89	82	1.36	1
RX 11065	0.74	2.0	18	92	80	3.29	<1
RX 11066	1.46	1.5	11	44	84	3.04	<1
RX 11067	1.98	1.2	9	63	48	2.66	<1
RX 11068	2.16	2.1	14	45	81	3.65	<1
RX 11069	2.37	1.4	11	80	70	2.81	<1
RX 11070	2.07	1.6	11	40	76	2.84	<1
RX 11071	0.58	1.4	13	57	54	2.41	<1
RX 11072	1.11	1.6	12	51	67	2.97	<1
RX 11073	2.57	1.5	11	86	70	2.99	<1

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Sample Designation	Cd ICP	Cd ICP	Co ICP	Cr ICP	Cu ICP	Fe ICP	Hg ICP
RX 11074	2.67	1.6	11	46	71	3.01	<1
RX 11075	1.80	1.6	11	53	61	2.89	<1
RX 11076	0.82	1.8	15	57	87	3.10	<1
RX 11077	0.95	1.7	14	118	56	2.99	<1
RX 11078	2.33	1.4	10	65	70	2.80	<1
RX 11079	1.50	1.8	14	73	79	3.03	<1
RX 11080	1.05	1.3	9	58	50	2.13	<1
RX 11081	1.20	1.6	12	101	77	2.58	<1
RX 11082	1.67	1.5	11	52	75	2.57	<1
RX 11083	2.40	1.1	8	63	88	2.14	<1
RX 11084	1.47	1.6	12	54	60	2.91	<1
RX 11085	0.71	1.6	14	96	75	2.77	<1

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JOB NO.: 05-330-00587-01

Sample Designation	K ICP %	La ICP ppm	Mg ICP %	Mn ICP ppm	Mo ICP ppm	Na ICP %	Ni ICP ppm
RX 11000	0.16	9	0.93	482	3	0.05	12
RX 11001	0.36	14	0.50	400	3	0.03	8
RX 11002	0.34	13	0.65	500	2	0.03	10
RX 11003	0.29	14	1.11	556	3	0.05	13
RX 11004	0.24	15	1.34	704	3	0.06	15
RX 11005	0.29	22	0.86	536	4	0.04	11
RX 11006	0.35	25	0.93	563	3	0.04	13
RX 11007	0.25	21	1.01	597	3	0.04	12
RX 11008	0.56	7	1.03	440	3	<0.01	12
RX 11009	0.28	7	1.26	584	3	0.05	13
RX 11010	0.42	66	1.10	605	2	0.04	14
RX 11011	0.11	10	1.16	516	2	0.04	11
RX 11012	0.15	11	1.00	517	3	0.04	12
RX 11013	0.11	10	1.13	505	3	0.05	13
RX 11014	0.28	11	1.15	624	2	0.03	13
RX 11015	0.37	10	1.06	516	2	0.02	13
RX 11016	0.47	10	0.82	418	3	0.02	11
RX 11017	0.42	9	0.98	541	3	0.03	12
RX 11018	0.29	9	0.79	514	2	0.03	11
RX 11019	0.36	12	0.69	490	3	0.02	11
RX 11020	0.29	15	0.98	669	4	0.03	12
RX 11021	0.19	8	0.73	491	5	0.03	11
RX 11022	0.22	5	0.48	655	6	0.02	10
RX 11023	0.32	12	0.99	565	3	0.04	12
RX 11024	0.63	6	0.98	414	3	0.02	12
RX 11025	0.32	5	0.93	475	3	0.03	11
RX 11026	0.35	30	0.74	566	2	0.03	10
RX 11027	0.38	11	0.54	746	4	0.02	11
RX 11028	0.23	6	0.89	428	3	0.02	11
RX 11029	0.70	10	1.11	490	2	0.03	13
RX 11030	0.65	6	0.95	479	2	0.02	13
RX 11031	0.32	9	0.71	521	4	0.02	11
RX 11032	0.35	8	0.53	623	8	0.03	12
RX 11033	0.37	10	0.72	606	3	0.02	12
RX 11034	0.60	9	0.87	439	2	0.01	12
RX 11035	0.30	5	0.60	483	3	0.02	10

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JOB NO.: 05-330-00587-01

Sample Designation	K ICP	La ICP	Mg ICP	Mn ICP	Mo ICP	Na ICP	Ni ICP
RX 11036	0.36	15	1.06	525	3	0.03	13
RX 11037	0.27	19	1.06	507	3	0.06	12
RX 11038	0.17	13	1.07	581	1	0.04	12
RX 11039	0.27	8	0.92	510	3	0.04	11
RX 11040	0.20	20	0.83	426	3	0.03	10
RX 11041	0.17	6	0.92	393	2	0.01	11
RX 11042	0.49	8	0.99	420	2	0.02	12
RX 11043	0.47	9	1.17	562	3	0.02	13
RX 11044	0.24	4	0.45	448	3	0.04	6
RX 11045	0.27	6	0.70	380	2	0.02	9
RX 11046	0.84	7	0.99	433	3	0.02	12
RX 11047	0.20	22	1.26	647	2	0.05	14
RX 11048	0.11	6	0.45	359	2	0.05	5
RX 11049	0.23	9	1.05	570	1	0.03	12
RX 11050	0.82	10	0.98	430	3	0.04	12
RX 11051	0.53	6	0.93	452	2	0.02	11
RX 11052	0.39	33	0.86	575	3	0.03	12
RX 11053	0.15	8	0.99	568	2	0.04	12
RX 11054	0.25	9	1.05	531	2	0.04	12
RX 11055	0.62	12	1.30	579	3	0.03	14
RX 11056	0.64	25	1.14	615	3	0.02	15
RX 11057	0.26	6	0.59	489	8	0.02	12
RX 11058	0.20	4	0.68	480	5	0.02	10
RX 11059	0.04	<2	0.11	100	9	0.02	4
RX 11060	0.23	5	0.72	476	4	0.02	10
RX 11061	0.24	4	0.80	608	3	0.02	11
RX 11062	0.14	<2	0.17	140	33	0.02	8
RX 11063	0.18	3	0.44	292	22	0.02	9
RX 11064	0.13	2	0.22	217	10	0.02	5
RX 11065	0.80	11	1.13	456	2	0.01	16
RX 11066	0.25	7	0.89	482	3	0.03	10
RX 11067	0.39	11	0.88	591	3	0.03	10
RX 11068	0.39	27	1.04	564	2	0.03	14
RX 11069	0.40	9	0.93	619	2	0.03	12
RX 11070	0.40	9	0.81	538	3	0.03	12
RX 11071	0.49	7	0.78	337	3	0.01	10
RX 11072	0.55	10	1.03	483	2	0.03	11
RX 11073	0.32	12	0.88	577	3	0.04	12

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Sample Designation	K ICP	La ICP	Mg ICP	Mn ICP	Mo ICP	Na ICP	Ni ICP
RX 11074	0.41	8	0.94	680	3	0.03	11
RX 11075	0.36	9	1.00	541	3	0.03	11
RX 11076	0.47	9	1.05	424	2	0.03	11
RX 11077	0.65	10	1.05	531	2	0.04	13
RX 11078	0.41	10	0.79	701	3	0.04	11
RX 11079	0.62	12	1.00	570	3	0.03	13
RX 11080	0.37	7	0.73	469	3	0.06	8
RX 11081	0.59	13	0.93	477	2	0.04	12
RX 11082	0.43	17	1.00	527	3	0.06	11
RX 11083	0.33	13	0.90	546	3	0.06	7
RX 11084	0.42	11	0.95	528	2	0.06	10
RX 11085	0.46	7	0.96	415	2	0.01	11

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JOB NO.: 05-330-00587-01

Sample Designation	P ICP ppm	Pb ICP ppm	Sb ICP ppm	Se ICP ppm	Sr ICP ppm	Ti ICP %	Fl ICP ppm
RX 11000	602	10	3	<2	112	0.01	<0.5
RX 11001	661	13	<2	<2	186	<0.01	2.5
RX 11002	651	14	<2	<2	216	<0.01	<0.5
RX 11003	690	9	<2	<2	119	0.03	<0.5
RX 11004	792	11	3	<2	134	<0.01	<0.5
RX 11005	610	14	3	<2	172	<0.01	0.7
RX 11006	634	11	<2	<2	212	<0.01	<0.5
RX 11007	650	13	<2	<2	189	<0.01	<0.5
RX 11008	689	6	<2	<2	36	0.20	<0.5
RX 11009	740	7	<2	<2	68	0.08	<0.5
RX 11010	758	9	4	<2	79	0.02	<0.5
RX 11011	578	6	2	<2	48	0.03	<0.5
RX 11012	596	9	<2	<2	53	0.01	<0.5
RX 11013	655	8	2	<2	40	0.04	<0.5
RX 11014	634	7	<2	<2	98	0.05	<0.5
RX 11015	663	6	3	<2	48	0.10	<0.5
RX 11016	546	6	<2	<2	57	0.11	<0.5
RX 11017	670	12	5	<2	126	0.06	<0.5
RX 11018	647	17	9	<2	172	<0.01	1.2
RX 11019	655	14	<2	<2	120	<0.01	<0.5
RX 11020	653	13	3	<2	164	0.01	<0.5
RX 11021	548	15	5	<2	143	<0.01	1.1
RX 11022	518	16	28	<2	185	<0.01	<0.5
RX 11023	683	11	<2	<2	193	0.02	<0.5
RX 11024	679	6	2	<2	39	0.21	<0.5
RX 11025	572	7	5	<2	66	0.09	<0.5
RX 11026	561	12	5	<2	158	<0.01	<0.5
RX 11027	596	19	5	<2	176	<0.01	<0.5
RX 11028	604	6	2	<2	51	0.08	<0.5
RX 11029	747	6	<2	<2	59	0.22	<0.5
RX 11030	659	5	9	<2	53	0.20	<0.5
RX 11031	574	18	19	<2	199	<0.01	2.2
RX 11032	632	26	30	<2	147	<0.01	2.1
RX 11033	642	17	28	<2	179	<0.01	<0.5
RX 11034	629	6	5	<2	62	0.13	<0.5
RX 11035	495	17	13	<2	154	<0.01	4.5

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JOB NO.: 05-330-00587-01

Sample Designation	P ICP	Pb ICP	Sb ICP	Se ICP	Sr ICP	Ti ICP	Mn ICP
RX 11036	668	14	6	<2	142	0.01	0.8
RX 11037	655	7	4	<2	69	0.07	<0.5
RX 11038	708	9	5	<2	87	<0.01	<0.5
RX 11039	616	11	5	<2	74	<0.01	<0.5
RX 11040	604	7	10	<2	51	0.05	<0.5
RX 11041	618	6	5	<2	37	0.17	<0.5
RX 11042	782	6	<2	<2	37	0.22	<0.5
RX 11043	747	9	<2	<2	88	0.15	<0.5
RX 11044	521	6	<2	<2	60	0.04	<0.5
RX 11045	531	6	2	<2	44	0.12	<0.5
RX 11046	691	5	<2	<2	30	0.23	<0.5
RX 11047	740	11	<2	<2	108	0.02	<0.5
RX 11048	475	6	3	<2	46	0.01	<0.5
RX 11049	652	6	<2	<2	87	0.08	<0.5
RX 11050	754	5	<2	<2	33	0.25	<0.5
RX 11051	652	5	<2	<2	37	0.15	<0.5
RX 11052	635	11	5	<2	123	0.01	<0.5
RX 11053	623	7	5	<2	109	0.01	<0.5
RX 11054	642	11	6	<2	115	0.05	<0.5
RX 11055	767	9	<2	<2	106	0.14	<0.5
RX 11056	732	9	13	<2	160	0.08	<0.5
RX 11057	562	57	30	<2	168	<0.01	<0.5
RX 11058	363	25	27	<2	114	<0.01	1.1
RX 11059	65	76	29	<2	17	<0.01	<0.5
RX 11060	583	19	29	<2	147	<0.01	<0.5
RX 11061	568	22	24	<2	203	<0.01	<0.5
RX 11062	152	286	83	<2	29	<0.01	2.2
RX 11063	275	976	205	<2	62	<0.01	<0.5
RX 11064	118	90	45	<2	32	<0.01	<0.5
RX 11065	953	6	<2	<2	33	0.30	<0.5
RX 11066	754	20	14	<2	125	<0.01	<0.5
RX 11067	601	15	14	<2	172	0.01	<0.5
RX 11068	851	16	24	<2	174	<0.01	<0.5
RX 11069	610	12	12	<2	209	0.02	<0.5
RX 11070	652	10	13	<2	162	0.01	1.2
RX 11071	629	6	4	<2	30	0.19	<0.5
RX 11072	590	7	<2	<2	110	0.11	<0.5
RX 11073	673	19	7	<2	251	0.01	0.6

15-Sep-2005

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00587-01

Sample Designation	P ICP	Pb ICP	Sb ICP	Se ICP	Sr ICP	Fl ICP	Fl ICP
RX 11074	654	20	14	<2	237	<0.01	1.6
RX 11075	635	16	6	<2	176	0.02	0.6
RX 11076	770	6	5	<2	44	0.25	<0.5
RX 11077	698	7	4	<2	79	0.15	<0.5
RX 11078	658	11	3	<2	201	0.01	<0.5
RX 11079	673	9	5	<2	138	0.09	<0.5
RX 11080	598	8	3	<2	119	0.04	<0.5
RX 11081	673	7	3	<2	128	0.10	<0.5
RX 11082	663	8	<2	<2	176	0.05	<0.5
RX 11083	670	11	<2	<2	312	<0.01	2.7
RX 11084	658	8	4	<2	152	0.05	<0.5
RX 11085	574	6	<2	<2	33	0.20	<0.5

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00587-01

Sample Designation	V ICP ppm	W ICP ppm	Zn ICP ppm
RX 11000	43	<1	64
RX 11001	21	<1	37
RX 11002	24	<1	48
RX 11003	54	<1	62
RX 11004	52	<1	73
RX 11005	30	<1	51
RX 11006	25	<1	54
RX 11007	42	<1	63
RX 11008	84	<1	58
RX 11009	76	<1	68
RX 11010	55	<1	64
RX 11011	54	<1	55
RX 11012	47	<1	60
RX 11013	56	<1	64
RX 11014	68	<1	74
RX 11015	68	<1	65
RX 11016	60	<1	59
RX 11017	56	<1	82
RX 11018	28	<1	66
RX 11019	17	<1	55
RX 11020	36	<1	71
RX 11021	25	<1	49
RX 11022	8	<1	52
RX 11023	55	<1	65
RX 11024	83	<1	56
RX 11025	60	<1	55
RX 11026	27	<1	51
RX 11027	22	<1	52
RX 11028	58	<1	62
RX 11029	100	<1	73
RX 11030	77	<1	63
RX 11031	15	<1	52
RX 11032	12	<1	88
RX 11033	15	<1	62
RX 11034	66	<1	62
RX 11035	13	<1	43

15-Sep-2005

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00587-01

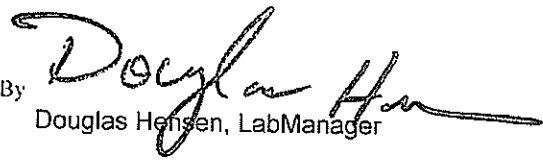
Sample Designation	V ICP	W ICP	Zn ICP
RX 11036	40	<1	64
RX 11037	69	<1	58
RX 11038	57	<1	65
RX 11039	37	<1	58
RX 11040	47	<1	56
RX 11041	67	<1	56
RX 11042	91	<1	61
RX 11043	78	<1	67
RX 11044	31	<1	45
RX 11045	62	<1	44
RX 11046	83	<1	57
RX 11047	69	<1	72
RX 11048	24	<1	33
RX 11049	66	<1	56
RX 11050	95	<1	61
RX 11051	70	<1	56
RX 11052	32	<1	60
RX 11053	52	<1	57
RX 11054	63	<1	61
RX 11055	89	<1	72
RX 11056	68	<1	69
RX 11057	12	<1	49
RX 11058	12	<1	47
RX 11059	3	<1	37
RX 11060	11	<1	46
RX 11061	8	<1	49
RX 11062	5	<1	131
RX 11063	10	<1	225
RX 11064	3	3	95
RX 11065	103	<1	68
RX 11066	27	<1	71
RX 11067	33	<1	50
RX 11068	53	<1	82
RX 11069	39	<1	59
RX 11070	33	<1	62
RX 11071	76	<1	47
RX 11072	70	<1	68
RX 11073	35	<1	60

15-Sep-2005

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00587-01

Sample Designation	V ICP	W ICP	Zn ICP
RX 11074	27	<1	61
RX 11075	40	<1	58
RX 11076	98	<1	58
RX 11077	81	<1	71
RX 11078	30	<1	56
RX 11079	63	<1	64
RX 11080	39	<1	49
RX 11081	64	<1	60
RX 11082	57	<1	57
RX 11083	25	<1	41
RX 11084	52	<1	56
RX 11085	84	<1	51

By 
Douglas Hensen, LabManager

15-Sep-2005

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BSi INSPECTORATE**Precious Metals**

840 Greg Street - Sparks, NV 89431

Tel: (775) 359-6311

Fax: (775) 359-2944

m&m.info@inspectorate.com

LS CORE

**Certificate of Analysis**

DATE: 28-Sep-2005

JOB NO: 05-330-00646-04

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016693

CLIENT ORDER NO:

AK00748

REPORT ON:

66 Pulp

SUBMITTED BY:

Dave Francisco

PROJECT:

DATE RECEIVED:

31-Aug-2005

ANALYSES:

30_Element, AquaRegia, Au, Au, FireAssay

ANALYTICAL METHODS:

ICP, Digestion, AAS, GRAVIMETRIC, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected

1 ppm=0.0001%

Troy oz./ton=34.286 ppm

1 ppm=0.0292 Troy oz./ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

BSi Group:

Standards

-

Information

-

Training

-

Inspection

-

Testing

-

Assessment

-

Certification

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00646-04

Sample Designation	Au FA/AAS ppm	Au FA/GRAV ppm	Ag ICP ppm	Al ICP %	Sb ICP ppm	As ICP ppm	Ba ICP ppm
RX 11193	0.068		0.2	0.97	<2	65	77
RX 11194	0.034		0.3	1.18	<2	845	62
RX 11195	1.199		0.4	0.83	3	1889	89
RX 11196	0.685		0.1	1.28	<2	679	55
RX 11197	0.034		0.2	1.04	5	11	75
RX 11198	0.205		0.1	1.16	<2	6	125
RX 11199	0.068		0.3	1.45	<2	19	43
RX 11200	0.103		0.4	1.22	<2	<2	36
RX 11201	0.137		0.2	1.34	<2	4	39
RX 11202	0.137		0.3	1.03	<2	4	63
RX 11203	0.034		0.2	1.35	3	3	44
RX 11204	<0.005		0.2	1.29	<2	5	38
RX 11205	0.068		0.3	1.32	<2	<2	45
RX 11206	0.034		0.3	1.28	<2	19	44
RX 11207	0.034		0.2	1.27	3	24	34
RX 11208	0.068		0.3	1.14	<2	5	50
RX 11209	0.068		0.2	1.01	<2	8	132
RX 11210	0.103		0.1	0.97	<2	<2	63
RX 11211	<0.005		0.3	1.21	<2	4	44
RX 11212	0.308		0.2	1.00	<2	994	45
RX 11213	0.068		1.3	0.47	15	>10000	39
RX 11214	0.068		0.5	1.22	<2	1965	70
RX 11215	0.034		0.2	1.20	<2	10	51
RX 11216	0.034		0.2	1.22	2	5	55
RX 11217	0.034		0.1	1.34	5	302	72
RX 11218	0.205		0.5	1.17	4	1265	94
RX 11219	0.445		0.1	1.16	<2	207	104
RX 11220	0.582		0.4	1.10	2	2	70
RX 11221	<0.005		0.3	0.99	10	10	140
RX 11222	1206.301	1267.516	68.9	0.28	351	4086	54
RX 11223	0.034		0.8	0.79	5	5198	94
RX 11224	1.164		0.3	0.55	11	2608	67
RX 11225	2.603		0.3	1.13	12	2745	71
RX 11226	52.876	44.982	1.7	0.22	42	7444	36
RX 11227	32.328	30.514	1.6	0.44	24	4277	39
RX 11228	1.404		0.5	0.77	10	3234	105

28-Sep-2005

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CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00646-04

Sample Designation	Au FA/AAS	Au FA/GRAV	Ag ICP	Al ICP	Sb ICP	As ICP	Ba ICP
RX 11229	0.342		0.2	1.00	<2	19	85
RX 11230	0.547		0.3	0.66	9	753	105
RX 11231	1.747		0.3	1.08	6	23	107
RX 11232	0.342		0.1	0.76	6	272	69
RX 11233	0.514		0.3	0.94	8	1495	135
RX 11234	0.137		0.2	1.13	<2	18	61
RX 11235	0.171		0.2	0.88	2	3	107
RX 11236	0.068		0.2	0.98	6	<2	56
RX 11237	0.034		0.1	1.16	5	2	70
RX 11238	0.034		0.2	1.09	3	14	129
RX 11239	0.205		0.2	1.09	4	143	65
RX 11240	0.103		0.2	1.23	2	41	54
RX 11241	0.240		0.3	0.95	2	2	79
RX 11242	0.034		0.3	1.10	8	14	155
RX 11243	0.445		0.2	0.81	<2	5	80
RX 11244	0.068		0.2	0.35	4	10	78
RX 11245	0.240		0.2	0.54	<2	<2	77
RX 11246	0.103		0.2	0.94	<2	<2	65
RX 11247	0.068		0.4	0.57	3	<2	74
RX 11248	0.034		0.2	1.06	<2	6	103
RX 11249	0.308		0.3	0.76	<2	11	111
RX 11250	0.103		0.2	0.86	<2	3	83
RX 11251	0.342		0.2	0.79	<2	<2	188
RX 11252	0.788		0.6	0.22	4	2884	77
RX 11253	1.301		0.3	0.27	2	4231	88
RX 11254	0.137		0.3	0.85	<2	27	194
RX 11255	0.034		0.1	0.95	<2	<2	125
RX 11256	<0.005		0.1	0.59	<2	3	149
RX 11257	<0.005		0.2	1.04	<2	<2	107
RX 11258	0.034		0.3	1.04	<2	<2	102

Sample Designation	Bi ICP ppm	B ICP ppm	Cd ICP ppm	Ca ICP %	Cr ICP ppm	Co ICP ppm	Cu ICP ppm
RX 11193	3	12	1.5	1.04	60	12	29
RX 11194	5	13	1.8	2.58	31	12	31
RX 11195	4	10	1.3	3.02	38	14	69
RX 11196	4	13	1.9	1.77	37	12	62
RX 11197	2	12	1.5	1.20	61	11	56
RX 11198	3	13	1.9	0.88	44	14	104
RX 11199	5	12	1.8	2.16	40	13	77
RX 11200	4	12	1.6	2.21	40	10	121
RX 11201	5	12	1.8	1.79	57	11	97
RX 11202	2	12	1.8	2.82	36	10	84
RX 11203	6	12	1.8	2.44	36	11	99
RX 11204	5	13	1.8	2.04	29	12	77
RX 11205	8	12	1.9	2.59	58	13	40
RX 11206	7	12	1.8	3.20	31	12	44
RX 11207	4	12	1.8	1.80	37	11	72
RX 11208	3	12	1.7	1.33	40	11	95
RX 11209	4	12	1.5	0.59	63	13	50
RX 11210	7	12	1.5	0.99	36	11	69
RX 11211	3	11	1.6	1.25	39	11	66
RX 11212	4	11	1.4	2.35	36	10	53
RX 11213	10	10	<0.5	2.25	67	10	58
RX 11214	7	13	1.7	1.53	39	12	102
RX 11215	<1	12	1.6	1.52	51	11	61
RX 11216	5	12	1.7	1.39	45	12	31
RX 11217	5	13	1.6	1.57	61	12	63
RX 11218	4	12	1.5	2.25	35	11	47
RX 11219	5	12	1.5	1.17	47	12	79
RX 11220	3	13	1.7	0.90	50	13	80
RX 11221	4	11	1.6	1.59	71	11	49
RX 11222	13	8	1.6	1.66	82	12	688
RX 11223	8	12	1.1	2.76	21	12	71
RX 11224	7	10	1.2	2.46	21	11	39
RX 11225	4	12	1.7	2.35	51	13	43
RX 11226	6	8	<0.5	0.82	50	5	78
RX 11227	5	8	0.6	1.08	32	9	65
RX 11228	2	10	1.0	1.91	37	10	67

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00646-04

Sample Designation	Bi ICP	B ICP	Cd ICP	Ca ICP	Cr ICP	Co ICP	Cu ICP
RX 11229	2	11	1.5	0.70	55	12	55
RX 11230	5	9	1.1	1.71	36	8	73
RX 11231	2	11	1.6	1.36	39	11	67
RX 11232	<1	9	1.0	1.36	64	8	69
RX 11233	4	9	1.1	1.57	40	8	63
RX 11234	5	11	1.6	1.77	39	11	61
RX 11235	<1	10	1.3	0.48	37	11	60
RX 11236	5	10	1.3	1.93	49	10	55
RX 11237	5	11	1.6	1.39	43	11	69
RX 11238	2	10	1.6	1.76	42	10	77
RX 11239	6	11	1.6	2.46	34	12	69
RX 11240	6	12	1.6	1.71	58	11	72
RX 11241	4	10	1.5	1.38	39	10	45
RX 11242	4	12	1.6	1.75	44	11	111
RX 11243	3	11	1.6	1.21	31	12	66
RX 11244	4	10	1.4	2.13	50	10	60
RX 11245	6	11	1.5	2.35	33	10	64
RX 11246	5	11	1.6	1.81	34	12	53
RX 11247	5	10	1.4	1.89	30	9	60
RX 11248	1	10	1.4	1.02	40	11	61
RX 11249	3	11	1.5	1.98	25	10	56
RX 11250	3	10	1.1	0.59	40	10	95
RX 11251	5	10	1.4	1.26	42	10	58
RX 11252	8	13	1.7	>5.00	23	10	37
RX 11253	4	9	0.8	1.73	26	9	41
RX 11254	5	11	1.5	1.18	43	11	55
RX 11255	4	11	1.6	1.06	50	13	67
RX 11256	4	11	1.7	1.71	27	12	56
RX 11257	5	11	1.5	0.94	36	12	67
RX 11258	4	12	1.4	0.63	44	12	93

Sample Designation	Fe ICP %	La ICP ppm	Pb ICP ppm	Mg ICP %	Mn ICP ppm	Hg ICP ppm	Mo ICP ppm
RX 11193	1.99	7	4	0.92	394	<1	2
RX 11194	2.64	7	11	0.80	543	<1	3
RX 11195	1.98	9	13	0.63	642	<1	2
RX 11196	2.60	8	6	1.23	572	<1	2
RX 11197	2.06	8	4	1.04	447	<1	1
RX 11198	2.54	4	4	1.16	458	<1	2
RX 11199	2.52	10	7	1.21	545	<1	2
RX 11200	2.03	12	7	0.94	487	<1	2
RX 11201	2.42	13	5	1.16	533	<1	1
RX 11202	2.37	9	9	1.27	585	<1	3
RX 11203	2.48	8	6	1.11	595	<1	2
RX 11204	2.40	12	3	1.24	635	<1	1
RX 11205	2.52	9	6	1.09	638	<1	1
RX 11206	2.54	7	9	0.95	741	<1	2
RX 11207	2.58	17	4	1.33	600	<1	2
RX 11208	2.45	9	4	1.17	572	<1	2
RX 11209	2.19	4	4	0.98	393	<1	2
RX 11210	2.14	8	4	1.03	458	<1	2
RX 11211	2.33	14	5	1.33	526	<1	2
RX 11212	2.29	8	6	1.11	625	<1	2
RX 11213	2.03	3	17	0.24	508	<1	4
RX 11214	2.65	12	6	1.11	528	<1	3
RX 11215	2.41	9	5	1.31	556	<1	2
RX 11216	2.46	10	5	1.21	543	<1	2
RX 11217	2.49	11	5	1.25	559	<1	1
RX 11218	2.48	5	8	0.92	630	<1	2
RX 11219	2.29	27	4	1.10	480	<1	3
RX 11220	2.47	7	4	1.16	440	<1	2
RX 11221	2.17	8	5	1.03	507	<1	2
RX 11222	1.41	3	1788	0.52	329	6	8
RX 11223	2.48	11	24	1.00	687	<1	1
RX 11224	2.38	6	14	1.11	600	<1	2
RX 11225	2.81	5	12	1.24	622	<1	2
RX 11226	1.27	2	92	0.31	236	<1	19
RX 11227	1.33	3	74	0.44	324	<1	13
RX 11228	2.01	6	14	0.80	477	<1	3

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00646-04

Sample Designation	Fe ICP	La ICP	Pb ICP	Mg ICP	Mn ICP	Hg ICP	Mo ICP
RX 11229	2.14	6	5	0.97	390	<1	1
RX 11230	1.71	5	8	0.83	408	<1	2
RX 11231	2.39	5	5	1.09	503	<1	2
RX 11232	1.55	28	6	0.73	352	<1	2
RX 11233	1.84	7	10	0.75	407	<1	2
RX 11234	2.20	10	6	1.06	514	<1	2
RX 11235	2.02	5	4	0.84	317	<1	2
RX 11236	2.21	9	5	1.16	573	<1	1
RX 11237	2.23	14	5	1.09	484	<1	2
RX 11238	2.35	13	7	1.12	560	<1	2
RX 11239	2.42	11	11	1.03	603	<1	3
RX 11240	2.39	9	9	1.06	513	<1	1
RX 11241	2.23	7	6	1.05	495	<1	2
RX 11242	2.31	13	7	1.00	539	<1	2
RX 11243	2.20	11	7	0.85	406	<1	2
RX 11244	1.96	10	10	1.01	482	<1	1
RX 11245	2.14	15	9	1.11	565	<1	2
RX 11246	2.46	12	7	1.19	541	<1	2
RX 11247	2.09	11	7	0.99	512	<1	2
RX 11248	2.23	7	5	1.14	485	<1	1
RX 11249	2.20	8	6	1.19	530	<1	1
RX 11250	1.78	4	4	0.82	311	<1	2
RX 11251	2.09	10	4	0.92	420	<1	1
RX 11252	2.87	5	17	1.75	1362	<1	5
RX 11253	1.83	4	11	0.75	467	<1	3
RX 11254	2.16	9	5	1.01	483	<1	2
RX 11255	2.37	7	4	1.20	510	<1	1
RX 11256	2.44	12	8	1.17	566	<1	2
RX 11257	2.30	8	5	1.26	487	<1	2
RX 11258	2.16	5	4	0.99	388	<1	2

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00646-04

Sample Designation	Ni ICP ppm	P ICP ppm	K ICP %	Se ICP ppm	Na ICP %	Sr ICP ppm	Tl ICP ppm
RX 11193	12	729	0.33	<2	0.01	68	<0.5
RX 11194	13	739	0.32	<2	0.04	161	<0.5
RX 11195	14	672	0.32	<2	0.03	213	<0.5
RX 11196	13	724	0.18	<2	0.04	103	<0.5
RX 11197	12	676	0.22	<2	0.04	89	<0.5
RX 11198	12	801	0.40	<2	0.02	55	<0.5
RX 11199	13	798	0.23	<2	0.05	99	1.7
RX 11200	9	757	0.24	<2	0.05	123	<0.5
RX 11201	12	747	0.23	<2	0.05	110	<0.5
RX 11202	11	669	0.28	<2	0.04	173	<0.5
RX 11203	13	730	0.24	<2	0.04	154	<0.5
RX 11204	13	746	0.22	<2	0.04	116	<0.5
RX 11205	13	714	0.28	<2	0.04	129	<0.5
RX 11206	12	740	0.26	<2	0.05	180	<0.5
RX 11207	12	707	0.16	<2	0.05	92	<0.5
RX 11208	12	676	0.23	<2	0.04	77	<0.5
RX 11209	11	729	0.58	<2	<0.01	32	<0.5
RX 11210	12	650	0.32	<2	0.03	63	<0.5
RX 11211	13	638	0.16	<2	0.05	74	<0.5
RX 11212	11	660	0.20	<2	0.04	153	<0.5
RX 11213	12	555	0.21	<2	0.02	93	<0.5
RX 11214	13	681	0.34	<2	0.03	119	<0.5
RX 11215	12	629	0.21	<2	0.05	116	<0.5
RX 11216	12	658	0.21	<2	0.05	105	<0.5
RX 11217	13	702	0.19	<2	0.04	124	<0.5
RX 11218	12	672	0.19	<2	0.05	157	<0.5
RX 11219	12	674	0.44	<2	0.03	102	<0.5
RX 11220	12	709	0.24	<2	0.02	50	<0.5
RX 11221	12	659	0.37	<2	0.03	138	<0.5
RX 11222	11	85	0.16	<2	0.02	110	<0.5
RX 11223	11	685	0.21	<2	0.02	205	0.6
RX 11224	11	505	0.12	<2	0.03	164	<0.5
RX 11225	13	630	0.18	<2	0.03	148	<0.5
RX 11226	7	235	0.16	<2	0.02	66	1.8
RX 11227	9	336	0.07	<2	0.02	71	<0.5
RX 11228	9	556	0.28	<2	0.03	233	<0.5

28-Sep-2005

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00646-04

Sample Designation	Ni ICP	P ICP	K ICP	Se ICP	Na ICP	Sr ICP	Ti ICP
RX 11229	11	710	0.32	↘	0.01	43	<0.5
RX 11230	8	522	0.31	↘	0.03	218	<0.5
RX 11231	11	608	0.42	↘	0.02	113	<0.5
RX 11232	8	495	0.28	↘	0.05	149	<0.5
RX 11233	9	555	0.34	↘	0.03	177	<0.5
RX 11234	11	662	0.24	↘	0.04	193	<0.5
RX 11235	9	607	0.48	↘	<0.01	28	<0.5
RX 11236	10	581	0.20	↘	0.04	241	<0.5
RX 11237	11	618	0.24	↘	0.05	179	<0.5
RX 11238	11	624	0.19	↘	0.05	185	<0.5
RX 11239	12	643	0.24	↘	0.04	285	<0.5
RX 11240	12	653	0.21	↘	0.05	183	<0.5
RX 11241	10	588	0.29	↘	0.05	137	<0.5
RX 11242	12	663	0.22	↘	0.05	173	<0.5
RX 11243	11	655	0.33	↘	0.04	180	<0.5
RX 11244	8	643	0.28	↘	0.04	317	2.4
RX 11245	9	650	0.30	↘	0.04	258	<0.5
RX 11246	12	699	0.21	↘	0.04	176	<0.5
RX 11247	9	655	0.25	↘	0.06	226	<0.5
RX 11248	10	632	0.46	↘	0.01	78	<0.5
RX 11249	10	617	0.17	↘	0.05	206	<0.5
RX 11250	8	551	0.37	↘	0.01	36	<0.5
RX 11251	10	637	0.20	↘	0.04	151	<0.5
RX 11252	9	448	0.19	↘	0.03	511	0.7
RX 11253	8	496	0.18	↘	0.03	180	0.5
RX 11254	10	661	0.45	↘	0.03	148	<0.5
RX 11255	12	695	0.42	↘	0.02	120	<0.5
RX 11256	10	700	0.39	↘	0.03	254	<0.5
RX 11257	12	711	0.41	↘	0.01	111	<0.5
RX 11258	10	687	0.42	↘	<0.01	34	<0.5

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00646-04

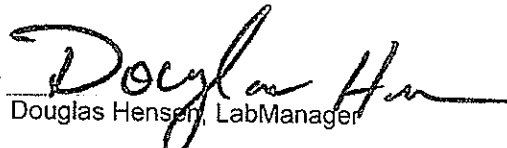
Sample Designation	Ti ICP %	W ICP ppm	V ICP ppm	Zn ICP ppm
RX 11193	0.08	<1	53	49
RX 11194	0.02	<1	31	52
RX 11195	0.01	<1	20	43
RX 11196	0.01	<1	50	54
RX 11197	0.04	<1	49	47
RX 11198	0.13	<1	68	52
RX 11199	<0.01	<1	40	58
RX 11200	0.01	<1	36	50
RX 11201	0.01	<1	46	57
RX 11202	<0.01	<1	28	49
RX 11203	0.01	<1	35	62
RX 11204	0.02	<1	46	60
RX 11205	0.02	<1	40	60
RX 11206	<0.01	<1	30	55
RX 11207	0.01	<1	44	56
RX 11208	0.04	<1	52	52
RX 11209	0.15	<1	63	46
RX 11210	0.07	<1	53	46
RX 11211	0.01	<1	49	50
RX 11212	0.01	<1	35	46
RX 11213	<0.01	<1	6	36
RX 11214	0.04	<1	49	51
RX 11215	0.03	<1	49	45
RX 11216	0.03	<1	53	47
RX 11217	0.02	<1	58	47
RX 11218	0.01	<1	35	49
RX 11219	0.07	<1	56	47
RX 11220	0.12	<1	63	48
RX 11221	0.05	<1	45	47
RX 11222	<0.01	4	5	81
RX 11223	0.01	<1	22	46
RX 11224	<0.01	<1	23	48
RX 11225	<0.01	<1	33	55
RX 11226	<0.01	1	3	33
RX 11227	<0.01	<1	9	35
RX 11228	<0.01	<1	14	36

28-Sep-2005

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00646-04

Sample Designation	Ti ICP	W ICP	V ICP	Zn ICP
RX 11229	0.11	<1	57	42
RX 11230	0.03	<1	29	36
RX 11231	0.07	<1	50	47
RX 11232	0.02	<1	28	32
RX 11233	0.01	<1	22	37
RX 11234	0.02	<1	43	46
RX 11235	0.12	<1	54	35
RX 11236	0.01	<1	40	40
RX 11237	0.02	<1	46	45
RX 11238	0.01	<1	40	46
RX 11239	<0.01	<1	27	47
RX 11240	0.01	<1	45	48
RX 11241	0.03	<1	41	42
RX 11242	0.01	<1	37	50
RX 11243	0.01	<1	27	46
RX 11244	<0.01	<1	18	39
RX 11245	<0.01	<1	19	41
RX 11246	0.01	<1	34	52
RX 11247	<0.01	<1	23	40
RX 11248	0.08	<1	51	44
RX 11249	0.01	<1	33	44
RX 11250	0.11	<1	51	33
RX 11251	0.01	<1	29	46
RX 11252	<0.01	<1	4	42
RX 11253	<0.01	<1	10	36
RX 11254	0.06	<1	45	46
RX 11255	0.08	<1	52	53
RX 11256	0.03	<1	30	49
RX 11257	0.07	<1	54	51
RX 11258	0.14	<1	62	40

By 
Douglas Hensen, LabManager

28-Sep-2005

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BSi INSPEC ATE

Precious Metals

840 Greg Street - Sparks, NV 89431

Tel: (775) 359-6311

Fax: (775) 359-2944

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Lucky
Shot
Core



Certificate of Analysis

DATE: 23-Sep-2005

JOB NO: 05-330-00655-01

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016698

CLIENT ORDER NO: AK00793

REPORT ON: 36 Pulp

SUBMITTED BY: Dave Francisco

PROJECT:

DATE RECEIVED: 31-Aug-2005

ANALYSES: 30_Element, AquaRegia, Au, FireAssay

ANALYTICAL METHODS: ICP, Digestion, AAS, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected 1 ppm=0.0001 %
Troy oz./ton=34.286 ppm 1 ppm=0.0292 Troy oz./ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00655-01

Sample Designation	Au FA/AAS ppm	Ag ICP ppm	Al ICP %	Sb ICP ppm	As ICP ppm	Ba ICP ppm	Bi ICP ppm
RX 11259	0.410	0.3	0.56	9	1047	117	6
RX 11260	<0.005	0.3	1.20	9	119	175	4
RX 11261	2.226	1.7	0.65	9	4901	245	9
RX 11262	0.479	0.6	0.62	5	921	105	4
RX 11263	3.424	0.5	0.35	19	5683	60	3
RX 11264	<0.005	0.1	1.29	2	59	135	5
RX 11265	<0.005	0.1	0.28	<2	27	43	1
RX 11266	<0.005	0.1	1.05	<2	68	84	5
RX 11267	0.136	0.1	0.38	8	34	60	5
RX 11268	0.102	0.1	0.34	9	71	93	2
RX 11269	0.034	0.3	0.34	9	1180	176	6
RX 11270	1.404	0.1	0.34	<2	506	88	6
RX 11271	0.068	0.3	0.42	2	92	103	4
RX 11272	<0.005	0.1	1.19	<2	3	80	4
RX 11273	1.301	0.4	0.39	13	4612	200	7
RX 11274	0.171	0.2	0.33	14	845	77	3
RX 11275	0.136	<0.1	0.52	12	18	81	2
RX 11276	0.034	0.1	0.53	7	12	128	3
RX 11277	0.034	0.3	0.45	7	23	147	4
RX 11278	<0.005	0.2	1.27	2	<2	145	7
RX 11279	0.102	0.2	0.61	8	11	105	2
RX 11280	<0.005	0.2	1.11	<2	6	68	2
RX 11281	0.034	0.4	1.23	3	2	154	6
RX 11282	<0.005	0.4	0.93	<2	18	126	6
RX 11283	0.102	4.0	0.31	92	8515	77	10
RX 11284	0.034	0.4	0.40	2	74	144	3
RX 11285	<0.005	<0.1	0.35	<2	19	54	4
RX 11286	0.034	<0.1	1.24	<2	6	126	4
RX 11287	<0.005	0.3	0.58	<2	21	101	3
RX 11288	<0.005	0.1	1.11	<2	8	44	2
RX 11289	<0.005	0.1	1.41	<2	7	46	5
RX 11290	0.171	0.2	1.17	3	454	68	5
RX 11291	0.034	0.3	1.33	<2	13	114	5
RX 11292	2.979	0.5	0.31	22	6018	59	7
RX 11293	0.890	0.3	0.32	15	2810	52	4
RX 11294	0.068	0.9	0.39	32	568	57	5

23-Sep-2005

Page 1 of 5

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00655-01

Sample Designation	B ICP ppm	Cd ICP ppm	Ca ICP %	Cr ICP ppm	Co ICP ppm	Cu ICP ppm	Fe ICP %
RX 11259	15	0.8	1.02	51	11	53	1.80
RX 11260	19	1.1	2.79	54	11	73	2.61
RX 11261	16	0.5	2.03	42	10	65	2.63
RX 11262	14	1.0	1.97	40	9	61	2.57
RX 11263	15	<0.5	2.11	89	9	67	2.40
RX 11264	20	1.3	0.72	57	14	165	3.10
RX 11265	11	<0.5	1.06	43	2	25	0.95
RX 11266	19	1.3	1.30	39	10	77	2.95
RX 11267	15	1.1	2.13	59	9	60	2.67
RX 11268	17	1.3	3.09	33	9	58	3.08
RX 11269	17	1.0	2.36	34	8	65	2.42
RX 11270	15	1.1	2.26	28	10	79	2.71
RX 11271	17	1.1	1.88	64	9	71	2.60
RX 11272	20	1.3	0.90	46	13	78	2.82
RX 11273	18	0.8	2.54	35	12	81	3.12
RX 11274	13	0.7	1.75	42	7	52	1.82
RX 11275	13	0.9	0.90	43	9	67	1.93
RX 11276	15	0.9	1.83	56	10	92	2.61
RX 11277	14	1.0	2.09	35	7	80	2.36
RX 11278	23	1.9	2.22	32	16	52	4.43
RX 11279	17	1.3	2.07	55	10	60	2.72
RX 11280	19	1.1	0.79	53	12	61	2.73
RX 11281	25	2.4	1.74	35	20	199	5.17
RX 11282	24	2.1	2.50	33	16	129	4.65
RX 11283	16	<0.5	1.86	86	9	246	2.51
RX 11284	15	1.2	2.09	37	9	180	2.68
RX 11285	15	1.1	1.73	31	8	19	2.53
RX 11286	20	1.3	0.89	44	13	89	3.05
RX 11287	15	1.2	2.66	59	11	64	2.83
RX 11288	18	1.3	2.69	41	10	73	2.91
RX 11289	20	1.6	2.54	36	13	105	3.77
RX 11290	19	1.2	2.62	39	11	91	2.94
RX 11291	21	1.4	0.81	68	14	121	3.22
RX 11292	17	0.5	2.06	43	13	69	3.05
RX 11293	18	1.0	2.81	32	11	67	2.91
RX 11294	16	1.1	3.14	38	13	93	2.60

23-Sep-2005

Sample Designation	La ICP ppm	Pb ICP ppm	Mg ICP %	Mn ICP ppm	Hg ICP ppm	Mo ICP ppm	Ni ICP ppm
RX 11259	15	13	0.32	509	<1	2	11
RX 11260	24	8	0.69	605	<1	3	11
RX 11261	7	23	0.35	572	<1	3	9
RX 11262	9	11	0.23	578	<1	3	11
RX 11263	6	34	0.47	568	<1	6	10
RX 11264	8	5	1.06	423	<1	3	12
RX 11265	10	5	0.23	258	<1	4	3
RX 11266	16	7	0.89	544	<1	3	10
RX 11267	12	8	0.77	494	<1	1	8
RX 11268	11	11	0.81	634	<1	2	7
RX 11269	10	14	0.61	565	<1	2	6
RX 11270	10	12	0.91	512	<1	2	8
RX 11271	10	7	0.42	540	<1	2	8
RX 11272	11	5	1.02	429	<1	2	11
RX 11273	10	19	1.01	679	<1	3	10
RX 11274	4	14	0.62	409	<1	4	6
RX 11275	16	6	0.55	281	1	2	8
RX 11276	11	8	0.78	534	<1	2	8
RX 11277	9	9	0.92	381	<1	3	6
RX 11278	14	7	1.64	825	<1	1	18
RX 11279	17	13	1.00	592	<1	1	10
RX 11280	8	4	1.00	430	<1	3	11
RX 11281	16	6	1.76	878	<1	1	17
RX 11282	16	7	1.55	835	<1	1	14
RX 11283	6	23	0.65	541	<1	11	10
RX 11284	23	9	0.87	514	<1	4	8
RX 11285	9	7	0.84	464	<1	2	6
RX 11286	8	4	1.10	444	<1	2	11
RX 11287	13	12	1.00	576	<1	2	11
RX 11288	13	11	1.13	590	<1	2	11
RX 11289	25	10	1.41	678	<1	2	14
RX 11290	12	10	1.08	589	<1	2	12
RX 11291	6	4	1.17	469	<1	2	12
RX 11292	7	15	0.81	558	<1	7	10
RX 11293	8	23	0.98	607	<1	6	8
RX 11294	8	39	1.19	615	<1	53	9

23-Sep-2005

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00655-01

Sample Designation	P ICP ppm	K ICP %	Se ICP ppm	Na ICP %	Sr ICP ppm	Tl ICP ppm	Ti ICP %
RX 11259	447	0.25	<2	0.02	24	<0.5	0.01
RX 11260	669	0.44	<2	0.03	102	<0.5	0.04
RX 11261	552	0.26	<2	0.02	78	<0.5	<0.01
RX 11262	616	0.26	<2	0.02	33	0.5	<0.01
RX 11263	539	0.25	<2	0.02	118	0.7	<0.01
RX 11264	770	0.73	<2	0.02	33	<0.5	0.19
RX 11265	294	0.13	<2	0.05	54	<0.5	<0.01
RX 11266	669	0.21	<2	0.05	77	<0.5	0.01
RX 11267	666	0.30	<2	0.03	147	<0.5	<0.01
RX 11268	651	0.32	<2	0.03	200	0.5	<0.01
RX 11269	582	0.28	<2	0.03	152	<0.5	<0.01
RX 11270	626	0.29	<2	0.04	201	<0.5	<0.01
RX 11271	610	0.23	<2	0.04	105	<0.5	<0.01
RX 11272	736	0.29	<2	0.01	35	<0.5	0.16
RX 11273	642	0.29	<2	0.02	183	0.6	<0.01
RX 11274	485	0.25	<2	0.02	121	<0.5	<0.01
RX 11275	693	0.27	<2	0.02	56	<0.5	<0.01
RX 11276	635	0.31	<2	0.03	143	<0.5	0.01
RX 11277	728	0.31	<2	0.02	168	<0.5	<0.01
RX 11278	929	0.40	<2	0.04	185	<0.5	0.04
RX 11279	736	0.33	<2	0.03	171	<0.5	<0.01
RX 11280	744	0.39	<2	0.02	36	<0.5	0.15
RX 11281	955	0.73	<2	0.01	192	<0.5	0.10
RX 11282	846	0.47	<2	0.03	216	<0.5	0.03
RX 11283	590	0.24	<2	0.02	137	<0.5	<0.01
RX 11284	581	0.30	<2	0.04	206	<0.5	<0.01
RX 11285	536	0.19	<2	0.04	186	<0.5	<0.01
RX 11286	769	0.48	<2	0.02	43	<0.5	0.16
RX 11287	666	0.36	<2	0.04	255	<0.5	<0.01
RX 11288	682	0.28	<2	0.04	238	<0.5	<0.01
RX 11289	788	0.26	<2	0.05	178	0.7	<0.01
RX 11290	721	0.26	<2	0.06	193	<0.5	<0.01
RX 11291	868	0.44	<2	<0.01	33	<0.5	0.21
RX 11292	525	0.23	<2	0.02	132	<0.5	<0.01
RX 11293	606	0.28	<2	0.02	205	0.9	<0.01
RX 11294	494	0.26	<2	0.03	218	1.8	<0.01

23-Sep-2005

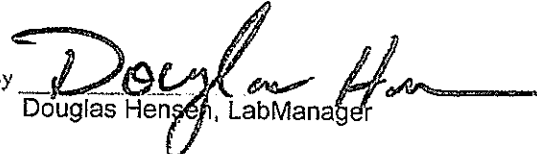
Page 4 of 5

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00655-01

Sample Designation	W ICP ppm	V ICP ppm	Zn ICP ppm
RX 11259	<1	15	41
RX 11260	<1	42	48
RX 11261	2	7	34
RX 11262	<1	12	41
RX 11263	<1	7	42
RX 11264	<1	83	46
RX 11265	<1	9	14
RX 11266	<1	47	52
RX 11267	<1	16	41
RX 11268	<1	13	40
RX 11269	<1	12	33
RX 11270	<1	14	38
RX 11271	<1	19	40
RX 11272	<1	70	46
RX 11273	<1	11	43
RX 11274	<1	4	26
RX 11275	<1	17	34
RX 11276	<1	23	37
RX 11277	<1	14	37
RX 11278	<1	67	68
RX 11279	<1	23	43
RX 11280	<1	69	44
RX 11281	<1	88	73
RX 11282	<1	55	61
RX 11283	<1	7	63
RX 11284	<1	22	42
RX 11285	<1	21	36
RX 11286	<1	75	45
RX 11287	<1	20	42
RX 11288	<1	32	47
RX 11289	<1	53	62
RX 11290	<1	40	52
RX 11291	<1	87	56
RX 11292	<1	11	40
RX 11293	<1	9	41
RX 11294	<1	13	37

23-Sep-2005

By 
Douglas Hensen, LabManager

LG ROCKS



INSPECTORATE AMERICA CORPORATION

Geo Chem. Division
840 Greg Street - Sparks, NV 89431
Tel: (775) 359-6311
Fax: (775) 359-2944
www.inspectorate.com

DATE: 04-Nov-2005

Certificate of Analysis

JOB NO: 05-330-00926-01

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330017136

CLIENT ORDER NO:

AK D1031

REPORT ON:

19 Pulp

SUBMITTED BY:

Dave Francisco

PROJECT:

DATE RECEIVED:

14-Oct-2005

ANALYSES:

30_Element, AquaRegia, Au, FireAssay

ANALYTICAL METHODS:

ICP, Digestion, GRAVIMETRIC, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parentheses are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=Nonc Detection

1 ppm=0.0001%

Troy oz/ton=34.286 ppm

1 ppm=0.0292 Troy oz/ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

BSi Group: Standards - Information - Training - Inspection - Testing - Assessment - Certification

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00926-01

Sample Designation	Au FA/GRV ppm	Ag ICP ppm	Al ICP %	Sb ICP ppm	As ICP ppm	Ba ICP ppm	Bi ICP ppm
8779	22.422	1.8	0.42	7	>10000	88	7
8780	9.154	1.1	0.71	10	5316	47	6
8781	0.069	<0.1	0.38	<2	25	104	3
8782	40.113	1.5	0.11	8	3225	23	2
8783	1.543	0.1	0.30	6	5373	32	4
8784	2.229	0.2	0.16	9	2207	35	2
8785	0.206	0.3	0.39	<2	17	340	5
8786	0.103	0.2	0.63	12	10	225	<1
8787	0.171	0.2	0.53	5	3	255	7
8788	0.137	0.3	0.49	2	46	753	6
8789	0.069	0.2	0.54	<2	<2	83	4
8790	0.103	0.1	0.92	<2	2	34	2
8791	0.446	0.1	1.86	<2	5	67	8
8792	0.034	0.1	2.04	2	9	184	8
8793	3.943	0.2	0.41	4	799	38	<1
8794	0.069	0.1	1.03	<2	2	81	3
8795	0.034	<0.1	1.29	<2	<2	127	2
8796	<0.034	<0.1	1.00	<2	<2	105	4
8797	4.457	1.1	0.24	7	3196	32	2

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00926-01

Sample Designation	B ICP ppm	Cd ICP ppm	Ca ICP %	Cr ICP ppm	Co ICP ppm	Cu ICP ppm	Fe ICP %
8779	35	<0.5	3.55	62	15	37	2.53
8780	29	0.6	2.14	83	10	70	2.13
8781	32	1.2	3.20	65	10	92	2.14
8782	19	<0.5	0.80	139	3	9	0.75
8783	26	<0.5	2.31	99	4	6	1.30
8784	25	<0.5	1.65	126	4	16	1.34
8785	39	2.1	>5.00	43	16	74	3.51
8786	41	2.3	3.82	67	19	71	3.44
8787	42	2.5	>5.00	40	18	149	3.72
8788	42	2.0	4.19	53	16	97	3.13
8789	40	2.2	>5.00	39	17	148	3.45
8790	24	0.9	>5.00	32	5	55	1.49
8791	42	2.0	3.98	49	12	124	3.17
8792	45	2.3	>5.00	65	19	119	3.72
8793	21	<0.5	3.71	129	3	4	0.99
8794	35	1.4	0.65	59	15	105	2.25
8795	40	1.5	0.69	97	16	103	2.46
8796	35	1.3	0.60	64	14	57	2.21
8797	19	<0.5	0.52	88	3	19	0.73

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00926-01

Sample Designation	La ICP ppm	Pb ICP ppm	Mg ICP %	Mn ICP ppm	Hg ICP ppm	Mo ICP ppm	Ni ICP ppm
8779	5	37	0.62	842	<1	7	12
8780	3	22	0.62	499	<1	4	11
8781	15	11	1.22	667	<1	4	7
8782	<2	12	0.25	212	<1	6	5
8783	2	11	0.64	652	<1	6	6
8784	2	7	0.60	444	<1	5	6
8785	6	6	2.13	946	<1	2	17
8786	6	11	1.81	809	<1	3	17
8787	2	12	2.13	842	<1	4	19
8788	4	8	1.76	759	<1	2	15
8789	5	6	2.02	878	<1	2	16
8790	9	5	0.70	782	<1	2	5
8791	8	7	1.45	859	<1	2	14
8792	7	5	1.69	1188	<1	1	15
8793	<2	23	0.32	705	<1	29	5
8794	7	5	1.03	401	<1	3	13
8795	8	3	1.17	457	<1	3	14
8796	6	4	0.94	397	<1	3	12
8797	3	11	0.10	127	<1	6	6

CLIENT: Alaska Assay Laboratories

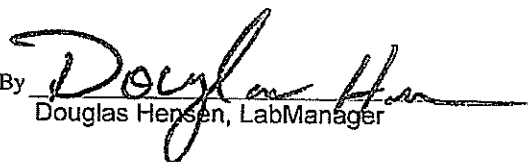
JOB NO.: 05-330-00926-01

Sample Designation	P ICP ppm	K ICP %	Se ICP ppm	Na ICP %	Sr ICP ppm	Tl ICP ppm	Ti ICP %
8779	802	0.27	<2	0.03	214	<0.5	<0.01
8780	472	0.17	<2	0.03	144	0.6	<0.01
8781	487	0.36	<2	0.04	297	1.0	<0.01
8782	102	0.06	<2	0.02	30	1.4	<0.01
8783	135	0.09	<2	0.03	101	2.1	<0.01
8784	169	0.08	<2	0.02	58	1.1	<0.01
8785	699	0.27	<2	0.04	391	<0.5	<0.01
8786	854	0.24	<2	0.09	326	1.7	<0.01
8787	811	0.27	<2	0.09	545	<0.5	<0.01
8788	742	0.23	<2	0.06	380	1.2	<0.01
8789	710	0.25	<2	0.06	440	0.7	<0.01
8790	684	0.36	<2	0.04	160	<0.5	0.02
8791	847	0.30	<2	0.04	146	<0.5	<0.01
8792	871	0.71	<2	<0.01	136	<0.5	0.11
8793	139	0.06	<2	0.03	103	1.4	<0.01
8794	812	0.56	<2	<0.01	19	<0.5	0.17
8795	809	0.72	<2	<0.01	31	<0.5	0.20
8796	701	0.68	<2	<0.01	23	<0.5	0.17
8797	96	0.11	<2	0.02	24	0.5	<0.01

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00926-01

Sample Designation	W ICP ppm	V ICP ppm	Zn ICP ppm
8779	<1	8	56
8780	<1	9	42
8781	<1	18	44
8782	8	2	20
8783	318	4	32
8784	21	4	25
8785	<1	25	58
8786	<1	44	68
8787	<1	32	73
8788	<1	31	122
8789	<1	36	56
8790	<1	20	31
8791	<1	51	70
8792	<1	85	67
8793	13	8	12
8794	<1	68	56
8795	<1	88	56
8796	<1	67	50
8797	1	4	9

By 
Douglas Hensen, LabManager

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Certificate of Analysis

DATE: 23-Aug-2005

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

JOB NO: 05-330-00394-01

INVOICE N 330016400

CLIENT ORDER NO: AXLOD53a

REPORT ON: 4 Pulp

SUBMITTED BY: Dave Francisco

PROJECT:

DATE RECEIVED: 28-Jul-2005

ANALYSES: 30 Element, AquaRegia, Au, Fire Assay

ANALYTICAL METHODS: ICP, null, AAS, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected 1 ppm=0.0001 %
Troy oz./ton=34.286 ppm 1 ppm=0.0292 Troy oz./ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00394-01

Sample Designation	Au FA/AAS ppb	Al ICP %	Sb ICP ppm	Ag ICP ppm	As ICP ppm	Ba ICP ppm	Bi ICP ppm
L.S. #1	13	0.13	<2	0.2	<2	5	1
L.S. #2	11	0.11	<2	0.2	<2	4	<1
L.S. #3	9	0.06	<2	0.1	<2	3	1
L.S. 3 H.S.	<5	0.09	<2	0.2	<2	10	1

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00394-01

Sample Designation	B ICP ppm	Cd ICP ppm	Ca ICP %	Cr ICP ppm	Co ICP ppm	Cu ICP ppm	Fe ICP %
L.S. #1	4	<0.5	0.04	25	1	9	0.47
L.S. #2	4	<0.5	0.03	24	<1	2	0.26
L.S. #3	4	<0.5	0.01	25	<1	3	0.23
L.S. 3 11.S.	4	<0.5	0.05	25	1	5	0.69

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00394-01

Sample Designation	La ICP ppm	Pb ICP ppm	Mg ICP %	Mn ICP ppm	Hg ICP ppm	Mo ICP ppm	Ni ICP ppm
L.S. #1	<2	2	0.04	77	<1	2	1
L.S. #2	<2	2	0.01	25	<1	2	1
L.S. #3	<2	1	<0.01	33	<1	2	1
L.S. 3 H.S.	2	2	0.02	122	<1	2	1

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00394-01

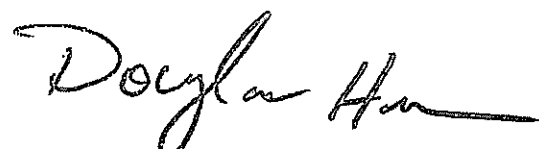
Sample Designation	P ICP ppm	K ICP %	Se ICP ppm	Na ICP %	Sr ICP ppm	Tl ICP ppm	Ti ICP %
L.S. #1	40	0.09	<2	0.02	2	0.5	<0.01
L.S. #2	24	0.10	<2	0.02	<2	0.5	<0.01
L.S. #3	16	0.05	<2	0.01	<2	<0.5	<0.01
L.S. 3 H.S.	87	0.10	<2	0.02	2	0.5	<0.01

23-Aug-2005

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00394-01

Sample Designation	W ICP ppm	V ICP ppm	Zn ICP ppm
L.S. #1	<1	3	4
L.S. #2	<1	<2	2
L.S. #3	<1	<2	1
L.S. 3 L.S.	<1	2	7

By 
Douglas Hensen, LabManager

23-Aug-2005

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Certificate of Analysis

DATE: 15-Sep-2005

JOB NO: 05-330-00585-01

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016612

CLIENT ORDER NO:

AX00707

REPORT ON:

11 Pulp

SUBMITTED BY:

Dave Francisco

PROJECT:

DATE RECEIVED:

22-Aug-2005

ANALYSES:

30 Element AquaRegia Au FireAssay

ANALYTICAL METHODS:

ICP, null, AAS, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected

1 ppm=0.0001%

Troy oz./ton=34.286 ppm

1 ppm=0.0292 Troy oz./ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00585-01

Sample Designation	Au FA/AAS ppm	Ag ICP ppm	Al ICP %	As ICP ppm	B ICP ppm	Ba ICP ppm	Bi ICP ppm	Ca ICP %
8754	1.780	0.2	0.38	1195	9	39	1	0.34
8755	1.198	0.2	0.36	1651	8	23	2	0.04
8756	0.993	0.2	0.66	961	9	89	3	0.06
8757	2.089	0.3	0.75	1884	11	79	5	0.08
8758	1.027	0.4	0.46	612	8	63	28	0.07
8759	6.369	0.2	0.31	725	6	53	1	0.04
8760	3.527	0.3	0.25	588	6	28	4	0.03
8761	9.520	0.7	0.26	404	7	23	4	0.03
8762	2.602	0.3	0.37	5578	8	37	3	0.70
8763	5.958	0.4	0.22	1538	8	22	2	1.15
8764	0.993	0.2	0.24	303	6	22	4	0.13

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00585-01

Sample Designation	Cd ICP ppm	Co ICP ppm	Cr ICP ppm	Cu ICP ppm	Fe ICP %	Hg ICP ppm	K ICP %	La ICP ppm
8754	0.5	6	69	6	1.21	<1	0.08	4
8755	0.5	2	78	13	1.07	<1	0.08	3
8756	0.8	6	90	25	1.80	<1	0.18	5
8757	1.1	6	87	36	2.22	<1	0.19	11
8758	0.6	4	67	293	1.22	<1	0.15	4
8759	<0.5	1	87	9	0.46	<1	0.22	4
8760	<0.5	1	72	7	0.60	<1	0.14	4
8761	<0.5	1	131	22	0.59	<1	0.10	2
8762	<0.5	4	47	24	1.17	<1	0.23	3
8763	<0.5	3	118	33	1.07	<1	0.10	2
8764	<0.5	1	55	22	0.56	<1	0.10	<2

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00585-01

Sample Designation	Mg ICP %	Mn ICP ppm	Mo ICP ppm	Na ICP %	Ni ICP ppm	P ICP ppm	Pb ICP ppm	Sb ICP ppm
8754	0.15	367	5	0.02	6	102	10	2
8755	0.10	75	4	0.01	3	151	9	4
8756	0.15	214	3	0.01	6	241	7	10
8757	0.21	282	3	0.01	6	440	29	12
8758	0.11	240	17	0.01	5	170	12	8
8759	0.03	27	5	0.01	2	163	12	3
8760	0.04	96	4	0.01	2	106	9	2
8761	0.07	65	4	0.01	3	44	28	12
8762	0.15	224	3	0.02	5	291	12	8
8763	0.31	273	7	0.02	4	107	11	14
8764	0.07	66	4	0.01	3	77	9	4

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00585-01

Sample Designation	Sc ICP ppm	Sr ICP ppm	Ti ICP %	H ICP ppm	V ICP ppm	W ICP ppm	Zn ICP ppm
8754	<2	19	<0.01	<0.5	11	<1	21
8755	<2	4	<0.01	0.6	10	<1	19
8756	<2	8	<0.01	0.8	13	<1	22
8757	<2	8	<0.01	<0.5	15	<1	28
8758	<2	7	<0.01	<0.5	10	<1	17
8759	2	7	<0.01	<0.5	2	<1	7
8760	<2	4	<0.01	0.8	3	1	9
8761	<2	14	<0.01	0.6	6	<1	16
8762	<2	36	<0.01	<0.5	3	<1	13
8763	<2	75	<0.01	0.6	12	<1	17
8764	<2	7	<0.01	<0.5	4	<1	30

By 
Douglas Hansen, LabManager

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Fax: (775) 359-2944
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Certificate of Analysis

DATE: 23-Sep-2005

JOB NO: 05-330-00655-04

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016654

CLIENT ORDER NO: AK00749

REPORT ON: 33 Pulp

SUBMITTED BY: Dave Francisco

PROJECT:

DATE RECEIVED: 31-Aug-2005

ANALYSES: 30_Element, AquaRegia, Au, FireAssay

ANALYTICAL METHODS: ICP, Digestion, AAS, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected 1 ppm=0.0001%
Troy oz./ton=34.286 ppm 1 ppm=0.0292 Troy oz./ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00655-04

Sample Designation	Au FA/AAS ppm	Ag ICP ppm	Al ICP %	Sb ICP ppm	As ICP ppm	Ba ICP ppm	Bi ICP ppm
RX 11132	0.445	0.2	0.98	<2	64	47	2
RX 11133	0.273	0.2	1.19	2	7	98	3
RX 11134	0.719	0.1	1.18	<2	<2	92	3
RX 11135	0.034	0.1	0.75	4	<2	48	1
RX 11136	0.445	<0.1	1.04	<2	2	72	3
RX 11137	0.102	0.2	1.25	<2	639	63	5
RX 11138	3.595	0.9	0.52	34	>10000	51	6
RX 11139	5.684	1.1	0.22	33	>10000	32	7
RX 11140	1.061	0.2	0.40	12	1844	97	2
RX 11141	0.034	0.1	1.26	<2	13	190	5
RX 11142	0.068	0.1	1.30	<2	387	78	6
RX 11143	0.273	<0.1	1.41	2	80	140	5
RX 11144	0.410	0.1	1.31	9	1266	73	<1
RX 11145	2.191	0.4	0.52	28	>10000	78	6
RX 11146	1.986	0.4	0.52	51	7826	47	5
RX 11147	2.363	0.4	0.69	10	6374	76	5
RX 11148	0.068	<0.1	1.18	<2	43	129	2
RX 11149	0.719	0.1	1.24	4	2152	122	2
RX 11150	<0.005	0.3	0.67	<2	2215	142	6
RX 11151	0.719	0.3	0.53	2	2920	72	3
RX 11152	0.034	0.2	0.44	3	260	68	2
RX 11153	0.787	0.3	0.36	7	3664	42	2
RX 11154	0.273	<0.1	0.79	5	522	88	3
RX 11155	0.205	0.2	0.95	<2	52	111	3
RX 11156	0.102	<0.1	1.25	<2	8	78	2
RX 11157	0.136	<0.1	1.43	2	8	118	5
RX 11158	<0.005	<0.1	1.55	2	8	119	1
RX 11159	0.068	0.2	0.39	<2	55	151	<1
RX 11160	0.136	<0.1	0.28	<2	4	39	1
RX 11161	0.171	0.3	0.44	<2	21	59	7
RX 11162	<0.005	0.2	0.45	<2	20	412	3
RX 11163	0.273	0.2	1.31	<2	5	71	2
RX 11164	<0.005	0.2	1.15	<2	5	84	6

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00655-04

Sample Designation	B ICP ppm	Cd ICP ppm	Ca ICP %	Cr ICP ppm	Co ICP ppm	Cu ICP ppm	Fe ICP %
RX 11132	13	1.3	1.65	39	11	64	2.33
RX 11133	13	1.4	0.61	55	12	113	2.46
RX 11134	13	1.5	0.65	54	12	103	2.59
RX 11135	12	1.1	1.12	76	10	22	2.06
RX 11136	13	1.4	1.19	58	10	51	2.59
RX 11137	14	1.5	3.32	37	10	51	3.20
RX 11138	13	<0.5	2.78	61	12	82	2.78
RX 11139	14	<0.5	2.05	17	13	75	2.82
RX 11140	11	0.9	2.53	35	10	103	2.34
RX 11141	15	1.5	0.67	56	14	66	2.87
RX 11142	14	2.0	2.69	32	14	12	3.73
RX 11143	14	2.0	2.35	56	15	183	3.63
RX 11144	14	1.7	2.02	36	15	166	3.31
RX 11145	15	<0.5	2.61	33	16	94	3.34
RX 11146	14	0.6	2.80	51	16	164	3.27
RX 11147	14	0.9	2.79	49	16	41	3.55
RX 11148	15	1.5	0.74	49	15	95	2.74
RX 11149	14	1.4	2.71	40	13	54	3.19
RX 11150	14	1.5	3.46	67	13	61	3.45
RX 11151	16	1.6	3.80	35	13	64	3.97
RX 11152	13	1.5	1.75	42	12	22	2.70
RX 11153	12	0.8	2.77	37	11	33	2.50
RX 11154	14	1.3	1.74	75	12	19	2.60
RX 11155	14	1.7	2.13	37	13	36	3.13
RX 11156	16	2.1	2.02	47	17	26	3.72
RX 11157	17	1.6	0.85	53	16	94	3.01
RX 11158	17	2.0	1.31	68	17	138	3.53
RX 11159	12	1.2	2.35	48	8	57	2.39
RX 11160	8	0.5	1.46	54	3	7	1.06
RX 11161	13	1.7	2.75	30	12	163	3.17
RX 11162	16	2.4	4.07	36	16	97	3.92
RX 11163	17	2.0	1.70	44	18	103	3.65
RX 11164	15	1.6	0.72	43	15	89	2.71

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00655-04

Sample Designation	La ICP ppm	Pb ICP ppm	Mg ICP %	Mn ICP ppm	Hg ICP ppm	Mo ICP ppm	Ni ICP ppm
RX 11132	5	6	0.71	488	<1	2	11
RX 11133	4	5	0.90	398	<1	3	13
RX 11134	4	3	0.92	420	<1	3	13
RX 11135	4	4	0.73	401	<1	2	9
RX 11136	12	5	0.93	489	<1	3	12
RX 11137	9	11	1.10	746	<1	3	11
RX 11138	4	20	0.67	644	<1	11	12
RX 11139	4	15	0.78	668	<1	6	12
RX 11140	4	9	0.88	660	<1	3	7
RX 11141	7	3	0.93	445	<1	4	11
RX 11142	9	7	1.34	804	<1	2	11
RX 11143	8	6	1.27	705	<1	1	13
RX 11144	9	7	1.16	568	<1	2	14
RX 11145	7	13	1.04	797	<1	6	16
RX 11146	6	12	1.09	802	<1	4	14
RX 11147	4	13	1.14	950	<1	4	13
RX 11148	6	4	0.96	420	<1	2	12
RX 11149	21	15	1.04	630	<1	3	13
RX 11150	9	14	1.25	880	<1	2	11
RX 11151	6	12	1.32	926	<1	2	10
RX 11152	12	8	0.75	480	<1	2	9
RX 11153	4	28	0.91	699	<1	22	8
RX 11154	6	12	0.93	582	<1	6	10
RX 11155	9	8	1.09	685	<1	2	9
RX 11156	8	7	1.33	736	<1	2	12
RX 11157	11	5	1.07	474	<1	3	13
RX 11158	7	6	1.26	639	<1	2	12
RX 11159	7	13	0.85	668	<1	3	5
RX 11160	6	6	0.53	345	<1	4	2
RX 11161	7	12	1.26	841	<1	2	7
RX 11162	8	14	1.79	1024	<1	1	9
RX 11163	8	4	1.36	720	<1	2	12
RX 11164	6	4	1.02	446	<1	2	12

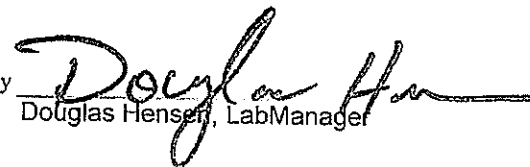
Sample Designation	P ICP ppm	K ICP %	Se ICP ppm	Na ICP %	Sr ICP ppm	Tl ICP ppm	Ti ICP %
RX 11132	489	0.21	<2	0.03	68	<0.5	0.03
RX 11133	543	0.66	<2	0.03	33	<0.5	0.16
RX 11134	554	0.67	<2	0.03	50	<0.5	0.15
RX 11135	436	0.28	<2	0.04	107	<0.5	0.03
RX 11136	554	0.43	<2	0.04	108	<0.5	0.07
RX 11137	494	0.29	<2	0.04	219	<0.5	<0.01
RX 11138	479	0.22	<2	0.02	156	2.0	<0.01
RX 11139	426	0.15	<2	0.02	116	0.6	<0.01
RX 11140	474	0.20	<2	0.03	119	0.6	<0.01
RX 11141	698	0.55	<2	0.04	50	<0.5	0.20
RX 11142	684	0.27	<2	0.03	145	<0.5	<0.01
RX 11143	621	0.22	<2	0.03	147	<0.5	<0.01
RX 11144	683	0.29	<2	0.03	130	<0.5	0.01
RX 11145	555	0.29	<2	0.02	181	<0.5	<0.01
RX 11146	617	0.27	<2	0.02	182	1.2	<0.01
RX 11147	526	0.32	<2	0.02	148	<0.5	<0.01
RX 11148	706	0.46	<2	<0.01	41	<0.5	0.19
RX 11149	503	0.34	<2	0.03	170	<0.5	0.01
RX 11150	471	0.30	<2	0.03	250	1.9	<0.01
RX 11151	573	0.33	<2	0.03	272	2.0	<0.01
RX 11152	603	0.30	<2	0.03	109	1.2	<0.01
RX 11153	458	0.26	<2	0.02	123	1.7	<0.01
RX 11154	527	0.27	<2	0.03	148	2.2	<0.01
RX 11155	620	0.33	<2	0.04	207	<0.5	0.02
RX 11156	679	0.52	<2	0.04	164	<0.5	0.08
RX 11157	745	0.41	<2	0.02	56	<0.5	0.19
RX 11158	635	0.60	<2	0.03	99	<0.5	0.12
RX 11159	394	0.25	<2	0.05	202	1.2	<0.01
RX 11160	205	0.19	<2	0.04	115	<0.5	<0.01
RX 11161	511	0.30	<2	0.04	264	<0.5	<0.01
RX 11162	655	0.32	<2	0.04	373	2.6	<0.01
RX 11163	685	0.40	<2	0.03	114	<0.5	0.11
RX 11164	741	0.33	<2	<0.01	36	<0.5	0.18

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00655-04

Sample Designation	W ICP ppm	V ICP ppm	Zn ICP ppm
RX 11132	<1	46	46
RX 11133	<1	74	46
RX 11134	<1	74	48
RX 11135	<1	34	31
RX 11136	<1	55	47
RX 11137	<1	33	53
RX 11138	<1	7	47
RX 11139	<1	6	31
RX 11140	<1	16	47
RX 11141	<1	83	55
RX 11142	<1	37	62
RX 11143	<1	44	65
RX 11144	<1	38	77
RX 11145	<1	12	60
RX 11146	<1	14	61
RX 11147	<1	16	43
RX 11148	<1	84	57
RX 11149	<1	27	58
RX 11150	<1	16	44
RX 11151	<1	16	48
RX 11152	<1	13	46
RX 11153	<1	6	41
RX 11154	<1	34	44
RX 11155	<1	58	52
RX 11156	<1	80	64
RX 11157	<1	96	62
RX 11158	<1	96	63
RX 11159	<1	15	157
RX 11160	<1	3	20
RX 11161	<1	25	56
RX 11162	<1	38	60
RX 11163	<1	87	65
RX 11164	<1	81	57

By


Douglas Hensen, LabManager

23-Sep-2005

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BSi INSPECTORATE**Precious Metals**

840 Greg Street - Sparks, NV 89431

Tel: (775) 359-6311

Fax: (775) 359-2944

m&m.info@inspectorate.com

LS CORE

**Certificate of Analysis**

DATE: 04-Oct-2005

JOB NO: 05-330-00654-04

CLIENT: Alaska Assay Laboratories
1896 Marika Road #3
Fairbanks, AK 99709 USA

INVOICE N 330016806

CLIENT ORDER NO:

AX00794

REPORT ON:

22 Pulp

SUBMITTED BY:

Dave Francisco

PROJECT:

DATE RECEIVED:

31-Aug-2005

ANALYSES:

30_Element, AquaRegia, Au, FireAssay

ANALYTICAL METHODS:

ICP, Digestion, AAS, Fire Assay

REMARKS:

CC:

EMAILED TO:

All values are reported in parts per million unless specified otherwise. A minus sign (-) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND=None Detected

1 ppm=0.0001%

Troy oz./ton=34.286 ppm

1 ppm=0.0292 Troy oz./ton

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 of deposit has been determined based on the results of assays of multiple samples of rocks or minerals collected by the prospective investor or by a qualified person selected by him.

BSi Group:

Standards

-

Information

-

Training

-

Inspection

-

Testing

-

Assessment

-

Certification

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00654-04

Sample Designation	Au FA/AAS ppm	Ag ICP ppm	Al ICP %	Sb ICP ppm	As ICP ppm	Ba ICP ppm	Bi ICP ppm
RX 11295	0.308	0.3	0.90	<2	584	154	6
RX 11296	0.171	0.2	0.79	<2	417	101	3
RX 11297	0.034	0.3	0.70	<2	15	75	6
RX 11298	0.102	<0.1	0.29	<2	2	65	4
RX 11299	<0.005	0.7	0.33	<2	3	82	6
RX 11300	0.136	0.2	0.41	<2	<2	105	3
RX 11301	0.342	0.1	0.44	<2	6	115	5
RX 11302	<0.005	0.8	0.35	2	9	104	4
RX 11303	<0.005	0.4	0.44	<2	<2	97	6
RX 11304	0.239	0.1	0.41	<2	3	111	3
RX 11305	0.582	0.3	0.43	4	1060	89	6
RX 11306	0.719	6.7	0.35	93	2990	169	5
RX 11307	1.164	0.3	0.42	2	2905	118	5
RX 11308	0.034	0.2	0.46	8	955	137	2
RX 11309	0.993	0.3	0.56	4	4159	124	7
RX 11310	2.568	0.9	0.38	10	3826	64	11
RX 11311	0.068	0.2	0.70	2	20	84	5
RX 11312	0.102	0.1	0.42	7	16	136	6
RX 11313	0.102	0.2	1.07	3	6	289	4
RX 11314	0.136	<0.1	0.88	<2	6	160	5
RX 11315	<0.005	1.0	0.89	<2	<2	376	10
RX 11316	0.273	0.2	1.33	<2	<2	177	4

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00654-04

Sample Designation	B ICP ppm	Cd ICP ppm	Ca ICP %	Cr ICP ppm	Co ICP ppm	Cu ICP ppm	Fe ICP %
RX 11295	19	1.1	1.52	54	12	91	2.43
RX 11296	14	0.6	1.35	31	7	94	1.40
RX 11297	17	1.1	2.19	33	10	74	2.23
RX 11298	16	1.0	1.67	33	10	63	2.10
RX 11299	18	1.1	2.58	28	11	60	2.26
RX 11300	18	1.0	1.64	54	10	81	2.28
RX 11301	18	1.1	1.67	33	11	86	2.33
RX 11302	16	1.0	2.18	38	11	68	2.18
RX 11303	18	1.1	2.24	62	12	105	2.24
RX 11304	18	1.0	2.29	30	13	78	1.96
RX 11305	16	0.8	1.84	71	11	58	2.05
RX 11306	14	1.1	1.73	82	6	308	1.63
RX 11307	18	1.0	1.81	48	14	69	2.64
RX 11308	17	1.2	1.59	64	13	108	2.47
RX 11309	20	1.1	1.83	27	14	89	3.31
RX 11310	21	1.2	1.97	37	27	65	3.09
RX 11311	16	1.1	1.90	30	11	77	2.51
RX 11312	15	0.9	1.86	61	8	120	1.91
RX 11313	20	1.4	1.55	41	16	113	2.92
RX 11314	18	1.0	1.16	48	11	79	2.32
RX 11315	19	1.3	1.13	47	13	1196	2.41
RX 11316	21	1.4	0.71	84	17	115	2.85

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00654-04

Sample Designation	La ICP ppm	Pb ICP ppm	Mg ICP %	Mn ICP ppm	Hg ICP ppm	Mo ICP ppm	Ni ICP ppm
RX 11295	10	8	0.95	650	<1	3	12
RX 11296	51	7	0.40	384	<1	2	6
RX 11297	13	8	0.91	656	<1	2	10
RX 11298	11	8	0.83	580	<1	2	8
RX 11299	21	11	1.02	670	<1	2	8
RX 11300	10	8	0.85	584	<1	1	9
RX 11301	11	10	0.87	599	<1	2	9
RX 11302	13	12	0.97	655	<1	2	8
RX 11303	14	11	1.04	696	<1	2	10
RX 11304	12	10	1.01	670	<1	1	9
RX 11305	11	12	0.81	577	<1	2	9
RX 11306	10	142	0.23	566	<1	6	8
RX 11307	8	13	0.88	699	<1	4	12
RX 11308	8	13	0.87	598	<1	2	11
RX 11309	12	12	1.05	697	<1	2	13
RX 11310	5	16	0.77	651	<1	4	11
RX 11311	16	8	1.01	633	<1	2	10
RX 11312	23	9	0.77	610	<1	2	9
RX 11313	10	5	1.16	741	<1	2	14
RX 11314	13	4	0.90	576	<1	2	10
RX 11315	15	5	0.99	640	<1	2	11
RX 11316	13	3	1.07	534	<1	2	14

CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00654-04

Sample Designation	P ICP ppm	K ICP %	Se ICP ppm	Na ICP %	Sr ICP ppm	Tl ICP ppm	Ti ICP %
RX 11295	607	0.28	<2	0.04	252	<0.5	0.02
RX 11296	499	0.33	<2	0.05	151	0.6	0.01
RX 11297	570	0.29	<2	0.06	342	0.6	<0.01
RX 11298	508	0.21	<2	0.04	348	0.6	<0.01
RX 11299	537	0.25	<2	0.04	585	3.7	<0.01
RX 11300	538	0.20	<2	0.05	430	1.8	<0.01
RX 11301	573	0.22	<2	0.05	450	<0.5	<0.01
RX 11302	549	0.22	<2	0.04	561	<0.5	<0.01
RX 11303	588	0.25	<2	0.05	588	0.9	<0.01
RX 11304	550	0.27	<2	0.05	581	<0.5	<0.01
RX 11305	493	0.26	<2	0.04	374	0.5	<0.01
RX 11306	305	0.21	<2	0.02	117	<0.5	<0.01
RX 11307	526	0.19	<2	0.03	266	2.0	<0.01
RX 11308	546	0.23	<2	0.03	269	1.1	<0.01
RX 11309	641	0.19	<2	0.03	248	<0.5	<0.01
RX 11310	410	0.19	<2	0.02	227	2.0	<0.01
RX 11311	465	0.20	<2	0.03	261	<0.5	0.01
RX 11312	506	0.26	<2	0.02	308	1.6	<0.01
RX 11313	550	0.20	<2	0.04	207	<0.5	0.05
RX 11314	424	0.32	<2	0.05	161	<0.5	0.07
RX 11315	423	0.36	<2	0.04	190	<0.5	0.06
RX 11316	752	0.62	<2	0.03	76	<0.5	0.24

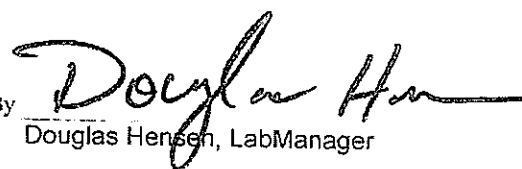
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CLIENT: Alaska Assay Laboratories

JOB NO.: 05-330-00654-04

Sample Designation	W ICP ppm	V ICP ppm	Zn ICP ppm
RX 11295	<1	48	53
RX 11296	<1	19	30
RX 11297	<1	31	45
RX 11298	<1	21	40
RX 11299	<1	25	42
RX 11300	<1	30	40
RX 11301	<1	31	44
RX 11302	<1	26	42
RX 11303	<1	32	45
RX 11304	<1	29	41
RX 11305	<1	18	37
RX 11306	<1	7	82
RX 11307	<1	17	47
RX 11308	<1	15	52
RX 11309	<1	29	74
RX 11310	<1	6	33
RX 11311	<1	33	45
RX 11312	<1	15	43
RX 11313	<1	72	59
RX 11314	<1	61	43
RX 11315	<1	59	58
RX 11316	<1	107	56

By 
Douglas Hensen, LabManager

04-Oct-2005

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APPENDIX III



FULL METAL MINERALS

Lucky Shot Project
CORE LOG TITLE PAGE
WGS84 Zone 6

HOLE C05-08

PAGE 1 of 5

Start July 22, 2005	Northing 6851933	Bearing 180°	Elev 4285'	Log Date July 31/2005	Notes: T2A = Angle to core axis = Angle to plane of core le: 330°
Finish July 24, 2005	Easting 371953	Inclination -70°	Depth 480'	Logger J. Light	

DEPTH (feet)	ALTN	GRAPHIC LOG	STRUCT	DESCRIPTION	ASSAYS
					Sample Au Ag
10				0-15' OB - casing no recovery	
20				15'-480' TON - variably ahd m.g.t hornblende-biotite tonalite w. intruded by narrow dikes and locally faulted, color varies from speckled white to mad green, top 100' wild and lim	
30				720'6" - 20'9" Bed dikes 720'6" - 40'0" slicked lim stand flags @ 55° T2A	
40				740'0" - 46'0" Aplite dyke light tan w rusty tension fractures @ 600 top	
50				746'0" - 64'0" TON w ch all of biotite, mad irregular tension fractures w mm scale Qtz and lim filled fractures, leucocratic to Dom flags @ 60° T2A	
60				764'0" - 65'0" Fit gouge @ 750° T2A 1/2" wide	
70				765'0" - 74'8" TON Biotite mad green, w ch all of biotite, wky fracture	
80				780'0" - 80'0" TON mad fol'd @ 300° T2A	
90				784'11" - 84'11" - LT mad'd, str b'rd, lim stained tonalite, slip planes @ 70° to 80°	
100				788'3" - 131'6" TON wky cel'd alt'm wky fracture @ 300° T2A	



FULL METAL MINERALS

Lucky Shot Project
CORE LOG
WGS84 Zone 6

HOLE C05-08
PAGE 2 of 5

DEPTH	ALTN	GRAPHIC STRUC	LOG	DESCRIPTION	ASSAYS
(feet)					Sample Au Ag
110				101'1" - 103'0" FLT - bedded fault by @ 60' to a > 109'5" 100'6" Aphite dyke @ 100' to a > 110'2" - 110'5" " > 131'6" - 139'2" Tan silty clay, mod cc/cn green interval, bottom fault @ 300' to a level > 135'8" - 136'0" head cut @ 400' to a > 139'2" - 144'5" Tan less trace, white > 144'5" - 150'0" FLT broken thin stained fault gouge +/-, slippage along 0450, horis slick > 150'0" - 220'0" Tan with to small in several small dykes with fractg and fol'n, rusty free coating > 165'8" - 166'0" mod cc/cn alt > 172'0" - 173'0" FLT small @ 70' > 183'10" FLT 1/2 head cut @ 600' to a > 198'1" - 198'5" Aphite dyke @ 200' to a > 214'3" - 215'2" Tan mod alt to un/filled @ 300' to a WGS 84 @ 70'	
120					
130					
140					
150					
160					
170					
180					
190					
200					



FULL METAL MINERALS

Lucky Shot Project CORE LOG WG584 Zone 6

HOLE C05-08
PAGE 3 of 5

DEPTH	ALTN	GRAPHIC	STRUC	LOG	DESCRIPTION	ASSAYS
(feet)						Sample Au Ag
210					7 220'0" - 253'1" TAN more mafic almost black in portions, variably altered, chert and chert ~ 50% hornblende/biotite 7 220'0" - 223'0" with mod chert 7 223'0" - 224'0" mod to stcc/chert/-ser, fol'd 6 veins @ 200'4, ca. 1% arg diss sy t/c, leuc 7 224'0" - 226'0" wk cc-chl, locally mod, leuc 7 226'0" - 228'2" meta mafic, w wk cc/chl 7 231'2" - 233'5" 2-3" Aplitic dykes @ 650' ca in mod cc alt'd w R 7 233'5" - 236'10" wk-mod cc-chl, 18 VC 7 236'10" - 237'10" Flt local mod cc-ch @ 100 + ca 7 237'10" - 240'10" w wk alt'd 7 240'10" - 241'8" stcc-chl, hairline @ 200 7 246'0" - 246'10" mod cc/chl 7 246'0" - 249'9" w wk alt'd 7 249'0" - 251'4" mafic layer, dk green large leuc lat's 7 251'4" - 252'0" stcc-chl alt'd + ser alt'd Biotite, Tr sy 7 253'1" - 522'10" TAN unalt'd to locally wk or mod bands cc-chl alt'd in assoc fracs wk traces generally, wteol'n @ 300 7 260'3" - 269'8" wteol'n alt'd 7 264'10" - 266'4" mod alt'd w hairline yellow ser stringers 7 273'0" - 273'6" mod alt'd 7 275' - 275'10" mod alt'd 7 276'9" - 280'6" peg dyke @ 80° 7 321 - 322'10" bleached str ser +/- cc/chl	11089 20.005 11088 0.034 11087 0.036 11086 0.038 240'0" - 241'8"
220						
230						
240						
250						
260						
270						
280						
290						
300						



FULL METAL MINERALS

Lucky Shot Project CORE LOG WGS84 Zone 6

HOLE C05-08
PAGE 4 of 5

DEPTH	ALTN	GRAPHIC	STRUC	LOG	DESCRIPTION	ASSAYS
(feet)						Sample Au Ag
310					322'10" - 322'11" Grey Qz @ 100 t.c.a, 0.5% dis. sy 322'11" - 323' F.T. crushed and milled 322'11" - 323' F.T. 0.5 sy	
320					322'8" - 322'8" Top str ser/fe carb att'd, pale grey green color 322'6" - 322'6" Fussy 1/2" Qtz @ 500 t.c.a	
330					322'8" - 322'8" Abrite dyke @ 800 t.c.a, sharp contact w ton fussy frac and staining for 1/2" either side to mod att'd, opaque black mineral bands	
340					322'10" - 322'10" Top str ser/fe carb att'd, pale 0.5 - 1% dis. f. g. ex and clots, 1/2" Qz @ 10-200 t.c.a, hairline fracs @ 450 t.c.a	
350					322'2" - 322'2" Top mod cc-chl att'd w strong zones of alt'n (ser/fe carb) marked by lighter color and bleaching	
360					322'6" - 322'6" Fussy fault @ 600 t.c.a 1/2" Qz w slick'd upper contact	
370					322'3" - 322'3" Abrite dyke @ 300 w.c.h. 322'3" - 322'3" Top str ser/fe carb att'd, stained w hairline Qtz SW, TFS	
380					322'10" - 322'10" Slick'd 322'10" - 322'10" head'd att 200 @ 300	
390					322'8" - 322'8" Mod cc-chl + ser/fe carb 322'8" - 322'8" head'd att 300	
400					322'4" - 322'4" Part 100 w head'd 322'4" - 322'4" Part 100 w head'd	



Lucky Shot Project
CORE LOG
WGS84 Zone 6

80-909 HOLE

DEPTH	ALTN GRAPHIC	STRUC	LOG	DESCRIPTION	ASSAYS	Sample	Au	Ag
410				7421'2 - 422'2 - 434'2" COLEMAN ZONE at d. sharp contacts @ 100' + ca MAGNETIC dyke St cor carb airt for 2 zones of strongly sil'd dyke in grey ss matrix and laminated vns	4030' 1101 4060' 1102 0.136 4090' 1103 0.376 4120' 1104 0.508 4150' 1105 0.068 4180' 1106 0.102 4210' 1107 0.068 4240' 1108 0.068 4270' 1109 0.068 4300' 1110 0.068 4330' 1111 0.068 4360' 1112 0.068 4390' 1113 0.068 4420' 1114 0.068 4450' 1115 0.068 4480' 1116 0.068 4510' 1117 0.068 4540' 1118 0.068 4570' 1119 0.068 4600' 1120 0.068 4630' 1121 0.068 4660' 1122 0.068 4690' 1123 0.068 4720' 1124 0.068 4750' 1125 0.068 4780' 1126 0.068 4810' 1127 0.068 4840' 1128 0.068 4870' 1129 0.068 4900' 1130 0.068 4930' 1131 0.068 4960' 1132 0.068 4990' 1133 0.068 5020' 1134 0.068 5050' 1135 0.068 5080' 1136 0.068 5110' 1137 0.068 5140' 1138 0.068 5170' 1139 0.068 5200' 1140 0.068 5230' 1141 0.068 5260' 1142 0.068 5290' 1143 0.068 5320' 1144 0.068 5350' 1145 0.068 5380' 1146 0.068 5410' 1147 0.068 5440' 1148 0.068 5470' 1149 0.068 5500' 1150 0.068 5530' 1151 0.068 5560' 1152 0.068 5590' 1153 0.068 5620' 1154 0.068 5650' 1155 0.068 5680' 1156 0.068 5710' 1157 0.068 5740' 1158 0.068 5770' 1159 0.068 5800' 1160 0.068 5830' 1161 0.068 5860' 1162 0.068 5890' 1163 0.068 5920' 1164 0.068 5950' 1165 0.068 5980' 1166 0.068 6010' 1167 0.068 6040' 1168 0.068 6070' 1169 0.068 6100' 1170 0.068 6130' 1171 0.068 6160' 1172 0.068 6190' 1173 0.068 6220' 1174 0.068 6250' 1175 0.068 6280' 1176 0.068 6310' 1177 0.068 6340' 1178 0.068 6370' 1179 0.068 6400' 1180 0.068 6430' 1181 0.068 6460' 1182 0.068 6490' 1183 0.068 6520' 1184 0.068 6550' 1185 0.068 6580' 1186 0.068 6610' 1187 0.068 6640' 1188 0.068 6670' 1189 0.068 6700' 1190 0.068 6730' 1191 0.068 6760' 1192 0.068 6790' 1193 0.068 6820' 1194 0.068 6850' 1195 0.068 6880' 1196 0.068 6910' 1197 0.068 6940' 1198 0.068 6970' 1199 0.068 7000' 1200 0.068			
420				7421'2 - 422'2 - 434'2" COLEMAN ZONE at d. sharp contacts @ 100' + ca MAGNETIC dyke St cor carb airt for 2 zones of strongly sil'd dyke in grey ss matrix and laminated vns	4030' 1101 4060' 1102 0.136 4090' 1103 0.376 4120' 1104 0.508 4150' 1105 0.068 4180' 1106 0.102 4210' 1107 0.068 4240' 1108 0.068 4270' 1109 0.068 4300' 1110 0.068 4330' 1111 0.068 4360' 1112 0.068 4390' 1113 0.068 4420' 1114 0.068 4450' 1115 0.068 4480' 1116 0.068 4510' 1117 0.068 4540' 1118 0.068 4570' 1119 0.068 4600' 1120 0.068 4630' 1121 0.068 4660' 1122 0.068 4690' 1123 0.068 4720' 1124 0.068 4750' 1125 0.068 4780' 1126 0.068 4810' 1127 0.068 4840' 1128 0.068 4870' 1129 0.068 4900' 1130 0.068 4930' 1131 0.068 4960' 1132 0.068 4990' 1133 0.068 5020' 1134 0.068 5050' 1135 0.068 5080' 1136 0.068 5110' 1137 0.068 5140' 1138 0.068 5170' 1139 0.068 5200' 1140 0.068 5230' 1141 0.068 5260' 1142 0.068 5290' 1143 0.068 5320' 1144 0.068 5350' 1145 0.068 5380' 1146 0.068 5410' 1147 0.068 5440' 1148 0.068 5470' 1149 0.068 5500' 1150 0.068 5530' 1151 0.068 5560' 1152 0.068 5590' 1153 0.068 5620' 1154 0.068 5650' 1155 0.068 5680' 1156 0.068 5710' 1157 0.068 5740' 1158 0.068 5770' 1159 0.068 5800' 1160 0.068 5830' 1161 0.068 5860' 1162 0.068 5890' 1163 0.068 5920' 1164 0.068 5950' 1165 0.068 5980' 1166 0.068 6010' 1167 0.068 6040' 1168 0.068 6070' 1169 0.068 6100' 1170 0.068 6130' 1171 0.068 6160' 1172 0.068 6190' 1173 0.068 6220' 1174 0.068 6250' 1175 0.068 6280' 1176 0.068 6310' 1177 0.068 6340' 1178 0.068 6370' 1179 0.068 6400' 1180 0.068 6430' 1181 0.068 6460' 1182 0.068 6490' 1183 0.068 6520' 1184 0.068 6550' 1185 0.068 6580' 1186 0.068 6610' 1187 0.068 6640' 1188 0.068 6670' 1189 0.068 6700' 1190 0.068 6730' 1191 0.068 6760' 1192 0.068 6790' 1193 0.068 6820' 1194 0.068 6850' 1195 0.068 6880' 1196 0.068 6910' 1197 0.068 6940' 1198 0.068 6970' 1199 0.068 7000' 1200 0.068			
430				7421'2 - 422'2 - 434'2" COLEMAN ZONE at d. sharp contacts @ 100' + ca MAGNETIC dyke St cor carb airt for 2 zones of strongly sil'd dyke in grey ss matrix and laminated vns	4030' 1101 4060' 1102 0.136 4090' 1103 0.376 4120' 1104 0.508 4150' 1105 0.068 4180' 1106 0.102 4210' 1107 0.068 4240' 1108 0.068 4270' 1109 0.068 4300' 1110 0.068 4330' 1111 0.068 4360' 1112 0.068 4390' 1113 0.068 4420' 1114 0.068 4450' 1115 0.068 4480' 1116 0.068 4510' 1117 0.068 4540' 1118 0.068 4570' 1119 0.068 4600' 1120 0.068 4630' 1121 0.068 4660' 1122 0.068 4690' 1123 0.068 4720' 1124 0.068 4750' 1125 0.068 4780' 1126 0.068 4810' 1127 0.068 4840' 1128 0.068 4870' 1129 0.068 4900' 1130 0.068 4930' 1131 0.068 4960' 1132 0.068 4990' 1133 0.068 5020' 1134 0.068 5050' 1135 0.068 5080' 1136 0.068 5110' 1137 0.068 5140' 1138 0.068 5170' 1139 0.068 5200' 1140 0.068 5230' 1141 0.068 5260' 1142 0.068 5290' 1143 0.068 5320' 1144 0.068 5350' 1145 0.068 5380' 1146 0.068 5410' 1147 0.068 5440' 1148 0.068 5470' 1149 0.068 5500' 1150 0.068 5530' 1151 0.068 5560' 1152 0.068 5590' 1153 0.068 5620' 1154 0.068 5650' 1155 0.068 5680' 1156 0.068 5710' 1157 0.068 5740' 1158 0.068 5770' 1159 0.068 5800' 1160 0.068 5830' 1161 0.068 5860' 1162 0.068 5890' 1163 0.068 5920' 1164 0.068 5950' 1165 0.068 5980' 1166 0.068 6010' 1167 0.068 6040' 1168 0.068 6070' 1169 0.068 6100' 1170 0.068 6130' 1171 0.068 6160' 1172 0.068 6190' 1173 0.068 6220' 1174 0.068 6250' 1175 0.068 6280' 1176 0.068 6310' 1177 0.068 6340' 1178 0.068 6370' 1179 0.068 6400' 1180 0.068 6430' 1181 0.068 6460' 1182 0.068 6490' 1183 0.068 6520' 1184 0.068 6550' 1185 0.068 6580' 1186 0.068 6610' 1187 0.068 6640' 1188 0.068 6670' 1189 0.068 6700' 1190 0.068 6730' 1191 0.068 6760' 1192 0.068 6790' 1193 0.068 6820' 1194 0.068 6850' 1195 0.068 6880' 1196 0.068 6910' 1197 0.068 6940' 1198 0.068 6970' 1199 0.068 7000' 1200 0.068			
440				7421'2 - 422'2 - 434'2" COLEMAN ZONE at d. sharp contacts @ 100' + ca MAGNETIC dyke St cor carb airt for 2 zones of strongly sil'd dyke in grey ss matrix and laminated vns	4030' 1101 4060' 1102 0.136 4090' 1103 0.376 4120' 1104 0.508 4150' 1105 0.068 4180' 1106 0.102 4210' 1107 0.068 4240' 1108 0.068 4270' 1109 0.068 4300' 1110 0.068 4330' 1111 0.068 4360' 1112 0.068 4390' 1113 0.068 4420' 1114 0.068 4450' 1115 0.068 4480' 1116 0.068 4510' 1117 0.068 4540' 1118 0.068 4570' 1119 0.068 4600' 1120 0.068 4630' 1121 0.068 4660' 1122 0.068 4690' 1123 0.068 4720' 1124 0.068 4750' 1125 0.068 4780' 1126 0.068 4810' 1127 0.068 4840' 1128 0.068 4870' 1129 0.068 4900' 1130 0.068 4930' 1131 0.068 4960' 1132 0.068 4990' 1133 0.068 5020' 1134 0.068 5050' 1135 0.068 5080' 1136 0.068 5110' 1137 0.068 5140' 1138 0.068 5170' 1139 0.068 5200' 1140 0.068 5230' 1141 0.068 5260' 1142 0.068 5290' 1143 0.068 5320' 1144 0.068 5350' 1145 0.068 5380' 1146 0.068 5410' 1147 0.068 5440' 1148 0.068 5470' 1149 0.068 5500' 1150 0.068 5530' 1151 0.068 5560' 1152 0.068 5590' 1153 0.068 5620' 1154 0.068 5650' 1155 0.068 5680' 1156 0.068 5710' 1157 0.068 5740' 1158 0.068 5770' 1159 0.068 5800' 1160 0.068 5830' 1161 0.068 5860' 1162 0.068 5890' 1163 0.068 5920' 1164 0.068 5950' 1165 0.068 5980' 1166 0.068 6010' 1167 0.068 6040' 1168 0.068 6070' 1169 0.068 6100' 1170 0.068 6130' 1171 0.068 6160' 1172 0.068 6190' 1173 0.068 6220' 1174 0.068 6250' 1175 0.068 6280' 1176 0.068 6310' 1177 0.068 6340' 1178 0.068 6370' 1179 0.068 6400' 1180 0.068 6430' 1181 0.068 6460' 1182 0.068 6490' 1183 0.068 6520' 1184 0.068 6550' 1185 0.068 6580' 1186 0.068 6610' 1187 0.068 6640' 1188 0.068 6670' 1189 0.068 6700' 1190 0.068 6730' 1191 0.068 6760' 1192 0.068 6790' 1193 0.068 6820' 1194 0.068 6850' 1195 0.068 6880' 1196 0.068 6910' 1197 0.068 6940' 1198 0.068 6970' 1199 0.068 7000' 1200 0.068			
450				7421'2 - 422'2 - 434'2" COLEMAN ZONE at d. sharp contacts @ 100' + ca MAGNETIC dyke St cor carb airt for 2 zones of strongly sil'd dyke in grey ss matrix and laminated vns	4030' 1101 4060' 1102 0.136 4090' 1103 0.376 4120' 1104 0.508 4150' 1105 0.068 4180' 1106 0.102 4210' 1107 0.068 4240' 1108 0.068 4270' 1109 0.068 4300' 1110 0.068 4330' 1111 0.068 4360' 1112 0.068 4390' 1113 0.068 4420' 1114 0.068 4450' 1115 0.068 4480' 1116 0.068 4510' 1117 0.068 4540' 1118 0.068 4570' 1119 0.068 4600' 1120 0.068 4630' 1121 0.068 4660' 1122 0.068 4690' 1123 0.068 4720' 1124 0.068 4750' 1125 0.068 4780' 1126 0.068 4810' 1127 0.068 4840' 1128 0.068 4870' 1129 0.068 4900' 1130 0.068 4930' 1131 0.068 4960' 1132 0.068 4990' 1133 0.068 5020' 1134 0.068 5050' 1135 0.068 5080' 1136 0.068 5110' 1137 0.068 5140' 1138 0.068 5170' 1139 0.068 5200' 1140 0.068 5230' 1141 0.068 5260' 1142 0.068 5290' 1143 0.068 5320' 1144 0.068 5350' 1145 0.068 5380' 1146 0.068 5410' 1147 0.068 5440' 1148 0.068 5470' 1149 0.068 5500' 1150 0.068 5530' 1151 0.068 5560' 1152 0.068 5590' 1153 0.068 5620' 1154 0.068 5650' 1155 0.068 5680' 1156 0.068 5710' 1157 0.068 5740' 1158 0.068 5770' 1159 0.068 5800' 1160 0.068 5830' 1161 0.068 5860' 1162 0.068 5890' 1163 0.068 5920' 1164 0.068 5950' 1165 0.068 5980' 1166 0.068 6010' 1167 0.068 6040' 1168 0.068 6070' 1169 0.068 6100' 1170 0.068 6130' 1171 0.068 6160' 1172 0.068 6190' 1173 0.068 6220' 1174 0.068 6250' 1175 0.068 6280' 1176 0.068 6310' 1177 0.068 6340' 1178 0.068 6370' 1179 0.068 6400' 1180 0.068 6430' 1181 0.068 6460' 1182 0.068 6490' 1183 0.068 6520' 1184 0.068 6550' 1185 0.068 6580' 1186 0.068 6610' 1187 0.068 6640' 1188 0.068 6670' 1189 0.068 6700' 1190 0.068 6730' 1191 0.068 6760' 1192 0.068 6790' 1193 0.068 6820' 1194 0.068 6850' 1195 0.068 6880' 1196 0.068 6910' 1197 0.068 6940' 1198 0.068 6970' 1199 0.068 7000' 1200 0.068			
460				7421'2 - 422'2 - 434'2" COLEMAN ZONE at d. sharp contacts @ 100' + ca MAGNETIC dyke St cor carb airt for 2 zones of strongly sil'd dyke in grey ss matrix and laminated vns	4030' 1101 4060' 1102 0.136 4090' 1103 0.376 4120' 1104 0.508 4150' 1105 0.068 4180' 1106 0.102 4210' 1107 0.068 4240' 1108 0.068 4270' 1109 0.068 4300' 1110 0.068 4330' 1111 0.068 4360' 1112 0.068 4390' 1113 0.068 4420' 1114 0.068 4450' 1115 0.068 4480' 1116 0.068 4510' 1117 0.068 4540' 1118 0.068 4570' 1119 0.068 4600' 1120 0.068 4630' 1121 0.068 4660' 1122 0.068 4690' 1123 0.068 4720' 1124 0.068 4750' 1125 0.068 4780' 1126 0.068 4810' 1127 0.068 4840' 1128 0.068 4870' 1129 0.068 4900' 1130 0.068 4930' 1131 0.068 4960' 1132 0.068 4990' 1133 0.068 5020' 1134 0.068 5050' 1135 0.068 5080' 1136 0.068 5110' 1137 0.068 5140' 1138 0.068 5170' 1139 0.068 5200' 1140 0.068 5230' 1141 0.068 5260' 1142 0.068 5290' 1143 0.068 5320' 1144 0.068 5350' 1145 0.068 5380' 1146 0.068 5410' 1147 0.068 5440' 1148 0.068 5470' 1149 0.068 5500' 1150 0.068 5530' 1151 0.068 5560' 1152 0.068 5590' 1153 0.068 5620' 1154 0.068 5650' 1155 0.068 5680' 1156 0.068 5710' 1157 0.068 5740' 1158 0.068 5770' 1159 0.068 5800' 1160 0.068 5830' 1161 0.068 5860' 1162 0.068 5890' 1163 0.068 5920' 1164 0.068 5950' 1165 0.068 5980' 1166 0.068 6010' 1167 0.068 6040' 1168 0.068 6070' 1169 0.068 6100' 1170 0.068 6130' 1171 0.068 6160' 1172 0.068 6190' 1173 0.068 6220' 1174 0.068 6250' 1175 0.068 6280' 1176 0.068 6310' 1177 0.068 6340' 1178 0.068 6370' 1179 0.068 6400' 1180 0.068 6430' 1181 0.068 6460' 1182 0.068 6490' 1183 0.068 6520' 1184 0.068 6550' 1185 0.068 6580' 1186 0.068 6610' 1187 0.068 6640' 1188 0.068 6670' 1189 0.068 6700' 1190 0.068 6730' 1191 0.068 6760' 1192 0.068 6790' 1193 0.068 6820' 1194 0.068 6850' 1195 0.068 6880' 1196 0.068 6910' 1197 0.068 6940' 1198 0.068 6970' 1199 0.068 7000' 1200 0.068			
470				7421'2 - 422'2 - 434'2" COLEMAN ZONE at d. sharp contacts @ 100' + ca MAGNETIC dyke St cor carb airt for 2 zones of strongly sil'd dyke in grey ss matrix and laminated vns	4030' 1101 4060' 1102 0.136 4090' 1103 0.376 4120' 1104 0.508 4150' 1105 0.068 4180' 1106 0.102 4210' 1107 0.068 4240' 1108 0.068 4270' 1109 0.068 4300' 1110 0.068 4330' 1111 0.068 4360' 1112 0.068 4390' 1113 0.068 4420' 1114 0.068 4450' 1115 0.068 4480' 1116 0.068 4510' 1117 0.068 4540' 1118 0.068 4570' 1119 0.068 4600' 1120 0.068 4630' 1121 0.068 4660' 1122 0.068 4690' 1123 0.068 4720' 1124 0.068 4750' 1125 0.068 4780' 1126 0.068 4810' 1127 0.068 4840' 1128 0.068 4870' 1129 0.068 4900' 1130 0.068 4930' 1131 0.068 4960' 1132 0.068 4990' 1133 0.068 5020' 1134 0.068 5050' 1135 0.068 5080' 1136 0.068 5110' 1137 0.068 5140' 1138 0.068 5170' 1139 0.068 5200' 1140 0.068 5230' 1141 0.068 5			



Lucky Shot Project
Core Log Title Page
WGS84 Zone 6

HOLE C05-09
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Start July 20, 2005	Finish July 22, 2005
Northing 6851933	Easting 371953
Bearing 180°	Inclination -90°
Elev 4285'	Depth 600'
Log Date July 28/2005	Logger J. Light

Notes: TCA = Angle to Core Axis = Taken from Plane perpendicular to Axis

DEPTH (feet)	ALTN	GRAPHIC	LOG	DESCRIPTION	ASSAYS
10				0-8 DB no recovery	
20				8-bed Ton - C.gr. speckled white/greygreen black interveining, ~20% mafics, euhedral hornblende, pyroxene and biotite in qtz/feldspars felsic matrix. Hornblende - Pyroxene biotite tonalite matrix. WE zone of weathering, light rusty brown weathering of feldspars and frc cfs < down hole.	
30					
40					
50					
60					
70					
80					
90					
100					



FULL METAL MINERALS

Lucky Shot Project Core Log WGS84 Zone 6

HOLE C05-09
PAGE 2 of 6

DEPTH	ALTN	GRAPHIC	STRUC	LOG	DESCRIPTION	ASSAYS
(feet)						Sample Au Ag
110				CLT @ 40°	> 122'0" - 130'0" TOV Wt. calc. at 110' Wt. mod brd w some slippage interval marked by 3" fault gouge followed by 2cm tan figr dyke > 130'0" 179'0" TOV Wt. calc. at 110' < downhole widely spaced, trace @ 70° ICA 1-2 m thick filled w lim gouge & downhole	11004 112' 0.102 11005 120' 0.008 11006 122' 0.005 11007 125' 0.102 BLANK
120				CLT @ 40°		
130				CLT @ 30°		
140				CLT @ 20°		
150				CLT @ 20°		
160						
170					> 179'0" - 175'0" TOV unaltered > 188'0" - 188'3" - M. gr. Alite dyke @ 50° ICA	
180				CLT @ 50°		
190						
200						



FULL METAL MINERALS

Lucky Shot Project

Core Log
WGS84 Zone 6

HOLE C05-09

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DEPTH	ALTN	GRAPHIC STRUC	LOG	DESCRIPTION	ASSAYS
(feet)					Sample Au Ag
210					
220					
230					
240					
250					
260					
270					
280					
290					
300					



Lucky Shot Project

Core Log

WGS84 Zone 6

60-909 HOLE

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[illegible]



Lucky Shot Project
Core Log
WGS84 Zone 6

60-903 HOLE

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DEPTH	ALTN	GRAPHIC STRUC	LOG	DESCRIPTION	ASSAYS
(feet)					
410				peg dyke @ 50' TCA	
420				peg dyke @ 50' TCA	
430				peg dyke @ 50' TCA	
440				peg dyke @ 20' TCA	
450				peg dyke @ 20' TCA	
460				peg dyke @ 20' TCA	
470				peg dyke @ 20' TCA	
480				peg dyke @ 20' TCA	
490				peg dyke @ 20' TCA	
500				peg dyke @ 20' TCA	



FULL METAL MINERALS

Lucky Shot Project

Core Log
WGSS4 Zone 6

HOLE C05-09

PAGE 6 of 6

DEPTH	ALTIN	GRAPHIC STRUC	LOG	DESCRIPTION	ASSAYS
(feet)					Sample Au Ag
510				451.4' - 465.4' Ton Mod ch/calc alt'd w local ser alt'd bands 0.550c w 1/4" altz carb veinlets @ 300' tca. Lave 10/10 w. 453.6' - 453.8' FLT green gouge and slip shc 455.1' - 476.1' AU 1/4" VEG Tr ss in veins & wk 465.4' - 476.1' F-AULT / VEIN COLEMAN	11033 50.1" 0.205 11034 50.6" 0.185 11075 50.8" 0.130 11076 50.8" 0.130 11077 50.8" 0.130
520				11.5' of strongly faulting and veing, silt to carb ser + calc alt'd to, wk is a healed cataclastic silt for 3-5' along in margins, un contacted so road 1-5' of ss in wk, 190 ss + faulted veins. UG 4'0 UGs traced w irregular dk grey septa UG 4'0 occasionally in wk 0.550c w + tellurides 465.4' - 465.6' Bands of ss w gouge & contact s 465.6' - 466.1' ss	11035 50.8" 0.130 11036 50.8" 0.130 11037 50.8" 0.130 11038 50.8" 0.130 11039 50.8" 0.130 11080 50.8" 0.130 11081 50.8" 0.130 11082 50.8" 0.130 11083 50.8" 0.130 11084 50.8" 0.130
530				476.9' - 490.0' Ton Mod cc/calc alt'd ser alt'd cold & strained w brittle traces @ 300' tca, 1/4" 1/2" altz carb stringers @ 300' tca	11085 50.8" 0.130 11086 50.8" 0.130 11087 50.8" 0.130 11088 50.8" 0.130 11089 50.8" 0.130 11090 50.8" 0.130 11091 50.8" 0.130 11092 50.8" 0.130 11093 50.8" 0.130 11094 50.8" 0.130
540				490.0' - 559.0' Ton wk in mod cc/calc +/- ser alt'd with some wk alt'd in ss + traces @ 75-80' tca 500.6' - 518.0' Mod cc/calc +/- ser alt'd 2 zone alt'd 504.6' - 506.0' Mod cc/calc +/- ser alt'd 518.0' - 523.0' Mod cc/calc +/- ser alt'd 523.0' - 527.0' Mod cc/calc +/- ser alt'd 527.0' - 530.0' Mod cc/calc +/- ser alt'd	11095 50.8" 0.130 11096 50.8" 0.130 11097 50.8" 0.130 11098 50.8" 0.130 11099 50.8" 0.130 11100 50.8" 0.130 11101 50.8" 0.130 11102 50.8" 0.130 11103 50.8" 0.130 11104 50.8" 0.130
550				559.0' - 600.0' Ton wk in mod cc/calc +/- ser alt'd with some wk alt'd in ss + traces @ 75-80' tca 500.6' - 518.0' Mod cc/calc +/- ser alt'd 2 zone alt'd 504.6' - 506.0' Mod cc/calc +/- ser alt'd 518.0' - 523.0' Mod cc/calc +/- ser alt'd 523.0' - 527.0' Mod cc/calc +/- ser alt'd 527.0' - 530.0' Mod cc/calc +/- ser alt'd	11105 50.8" 0.130 11106 50.8" 0.130 11107 50.8" 0.130 11108 50.8" 0.130 11109 50.8" 0.130 11110 50.8" 0.130 11111 50.8" 0.130 11112 50.8" 0.130 11113 50.8" 0.130 11114 50.8" 0.130
560				600.0' - 657.0' Ton wk in mod cc/calc +/- ser alt'd with some wk alt'd in ss + traces @ 75-80' tca 500.6' - 518.0' Mod cc/calc +/- ser alt'd 2 zone alt'd 504.6' - 506.0' Mod cc/calc +/- ser alt'd 518.0' - 523.0' Mod cc/calc +/- ser alt'd 523.0' - 527.0' Mod cc/calc +/- ser alt'd 527.0' - 530.0' Mod cc/calc +/- ser alt'd	11115 50.8" 0.130 11116 50.8" 0.130 11117 50.8" 0.130 11118 50.8" 0.130 11119 50.8" 0.130 11120 50.8" 0.130 11121 50.8" 0.130 11122 50.8" 0.130 11123 50.8" 0.130 11124 50.8" 0.130
570				657.0' - 749.0' Ton wk in mod cc/calc +/- ser alt'd with some wk alt'd in ss + traces @ 75-80' tca 500.6' - 518.0' Mod cc/calc +/- ser alt'd 2 zone alt'd 504.6' - 506.0' Mod cc/calc +/- ser alt'd 518.0' - 523.0' Mod cc/calc +/- ser alt'd 523.0' - 527.0' Mod cc/calc +/- ser alt'd 527.0' - 530.0' Mod cc/calc +/- ser alt'd	11125 50.8" 0.130 11126 50.8" 0.130 11127 50.8" 0.130 11128 50.8" 0.130 11129 50.8" 0.130 11130 50.8" 0.130 11131 50.8" 0.130 11132 50.8" 0.130 11133 50.8" 0.130 11134 50.8" 0.130
580				749.0' - 757.0' Ton wk in mod cc/calc +/- ser alt'd with some wk alt'd in ss + traces @ 75-80' tca 500.6' - 518.0' Mod cc/calc +/- ser alt'd 2 zone alt'd 504.6' - 506.0' Mod cc/calc +/- ser alt'd 518.0' - 523.0' Mod cc/calc +/- ser alt'd 523.0' - 527.0' Mod cc/calc +/- ser alt'd 527.0' - 530.0' Mod cc/calc +/- ser alt'd	11135 50.8" 0.130 11136 50.8" 0.130 11137 50.8" 0.130 11138 50.8" 0.130 11139 50.8" 0.130 11140 50.8" 0.130 11141 50.8" 0.130 11142 50.8" 0.130 11143 50.8" 0.130 11144 50.8" 0.130
590				757.0' - 800.0' Ton wk in mod cc/calc +/- ser alt'd with some wk alt'd in ss + traces @ 75-80' tca 500.6' - 518.0' Mod cc/calc +/- ser alt'd 2 zone alt'd 504.6' - 506.0' Mod cc/calc +/- ser alt'd 518.0' - 523.0' Mod cc/calc +/- ser alt'd 523.0' - 527.0' Mod cc/calc +/- ser alt'd 527.0' - 530.0' Mod cc/calc +/- ser alt'd	11145 50.8" 0.130 11146 50.8" 0.130 11147 50.8" 0.130 11148 50.8" 0.130 11149 50.8" 0.130 11150 50.8" 0.130 11151 50.8" 0.130 11152 50.8" 0.130 11153 50.8" 0.130 11154 50.8" 0.130
600				800.0' - 857.0' Ton wk in mod cc/calc +/- ser alt'd with some wk alt'd in ss + traces @ 75-80' tca 500.6' - 518.0' Mod cc/calc +/- ser alt'd 2 zone alt'd 504.6' - 506.0' Mod cc/calc +/- ser alt'd 518.0' - 523.0' Mod cc/calc +/- ser alt'd 523.0' - 527.0' Mod cc/calc +/- ser alt'd 527.0' - 530.0' Mod cc/calc +/- ser alt'd	11155 50.8" 0.130 11156 50.8" 0.130 11157 50.8" 0.130 11158 50.8" 0.130 11159 50.8" 0.130 11160 50.8" 0.130 11161 50.8" 0.130 11162 50.8" 0.130 11163 50.8" 0.130 11164 50.8" 0.130



FULL METAL MINERALS

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HOLE C05-10

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Start July 26, 2005	Northing 6851821	Bearing 180°	Elev 4285'	Log Date Aug 6/2005	Notes: TCA = Angle to Core axis = Angle to plane of core 130°
Finish July 27, 2005	Eastings 372024	Inclination -64	Depth 190'	Logger J.Light	
DEPTH (feet)	ALTN	GRAPHIC	STRUC	DESCRIPTION	ASSAYS
					Sample Au Ag

10				0-15' 9" OB overburden	
20	FT @ 30			15' 9" - 190' 0" TON as per previous holes, slightly less matrix component	
30	FT @ 40			15' 9" - 18' 11" unaltd 18' 11" - 26' 3" partly stained off zone, str. fractal, slick slip @ 300-700' ca	
40	FT @ 50			18' 11" - 19' 10" Brown FH gouge @ 30° 226' 3" - 62' 0" TON v. wk co-ch. altd in lim stained frac zones, frac/colln @ 40-60°	
50	FT @ 60			30' 4" - 30' 10" Aplite dyke w black opaque min @ 65° TCA	
60	FT @ 70			34' 8" - 35' 3" Pegdyke lim stained, 40° 37' 0" - 38' 9" str + frac zone, black d/w altd, bx zone, frac @ 60°	
70	FT @ 80			55' 3" - 55' 8" head of ft w lim stain Kaid @ 30°	
80	FT @ 90			62' 0" - 71' 9" lim stained, str fractal, bkd HW to FT, irreg. frac @ 20-40°, black d	
90	FT @ 100			71' 9" - 72' 11" head of ft @ 20° milled off frags in grey sk/gouge	
100	FT @ 110			Matrix	



DEPTH	ALTN	GRAPHIC	STRUC	LOG	DESCRIPTION	ASSAYS
(feet)						Sample Au Ag
110					72'8" - 75'10" FW 0.1% Mod-sts ser/carb, str bxc'd, lim stained locally/slick Frac @ 20, Fracs @ 60 w subhoriz Sticks 75'10" - 132'0" TAN alt'n ↓ downhole towards zone Variably lim stained/bxc'd nr pits and Frac @ 40	
120					75'10" - 102'0" TAN w/lt ss - ch, leuc locally, irregular yellow cal filled fracs @ 60 79'9" - 91'5" 1/2 wide head alt w/lt milled frags @ 70 lim Stained fields for several feet in fl and lim 79'0" - 100'0" 1/2 head 71 @ 80, 6 cm hem/lim staining at edges from 97'5"	
130					79'0" - 91'5" 1/2 wide head alt w/lt milled frags @ 70 lim Stained fields for several feet in fl and lim 79'0" - 100'0" 1/2 head 71 @ 80, 6 cm hem/lim staining at edges from 97'5"	
140					79'0" - 100'0" 1/2 head 71 @ 80, 6 cm hem/lim staining at edges from 97'5"	
150					79'0" - 100'0" 1/2 head 71 @ 80, 6 cm hem/lim staining at edges from 97'5"	
160					79'0" - 100'0" 1/2 head 71 @ 80, 6 cm hem/lim staining at edges from 97'5"	
170					79'0" - 100'0" 1/2 head 71 @ 80, 6 cm hem/lim staining at edges from 97'5"	
180					79'0" - 100'0" 1/2 head 71 @ 80, 6 cm hem/lim staining at edges from 97'5"	
190					79'0" - 100'0" 1/2 head 71 @ 80, 6 cm hem/lim staining at edges from 97'5"	
200					79'0" - 100'0" 1/2 head 71 @ 80, 6 cm hem/lim staining at edges from 97'5"	



FULL METAL MINERALS

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HOLE C05-10

DEPTH	ALTN	GRAPHIC	STRUC	LOG	DESCRIPTION	ASSAYS
(feet)						Sample Au Ag
					7133.0' - 152.5' COLEMAN ZONE NO VG Zone of variable alt'n, br'n, ch'g, skt and vln 7133.0' - 139.6" Head ch crushed and milled Qtz/ton frag in dk grey matrix ~ 5-10% vln & Qtz disc 5x/10 vlns all faulted, ch'g, frcs @ 200' v str carb/ser alt'n 7138.3" 1" QV @ 200 7139.6" - 141.1" Competent v str carb ser/leuc alt'd ton 7140.8" - 141.1" dk green matrix dur @ 300 TCA 7141.1" - 147.10" Horse of mod - str ce - chl +/- leuc alt'd ton 300 mm thinning Qtz/lin stringers @ 300 W dip clin slicks 7147.10" - 152.5" Fw zone of Qtz% carb vln, mod frc - ox stain, str carbon 7150.1" - 158.0" 20% Qtz/mar vln in irregular grey area, vlns @ 300 7152.5" - 169.0" Foot wall Alt'n/stringer zone mod calc 1% ser/slt'n, localt'y ss ox stain, vln mod irregular frcs, zone of irregular 7153.0" - 159.2" - zone of irregular 7163.0" - 168.0" ss 7169.0" - 190.0" Wk - mod ce - chl alt'd ton lin stained frcs, vln mod irregular mm Qtz frcs @ 40 frcs @ 600 7178.3" - 3" frcs @ 110 7182.0" - 183.0" 11/2" QV @ 80	

COLEMAN ZONE
DESCRIPTION

Description Continued



FULL METAL MINERALS

Lucky Shot Project CORE LOG TITLE PAGE WGS84 Zone 6

HOLE C05-11
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DEPTH (feet)	ALTN	GRAPHIC LOG	STRUC	DESCRIPTION				ASSAYS
Start July 25, 2005	Northing 6851821		Bearing 180°	Elev 4190'	Log Date Aug 5/2005	Notes: TCA = Angle to core axis = taken as angle to plane perpendicular to axis		
Finish July 26, 2005	Easting 372024		Inclination -90°	Depth 300'	Logger J. Light			
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DEPTH (feet)	ALTN	GRAPHIC	STRUC	DESCRIPTION	ASSAYS
10				0-13 0B NO RECOVERY	
20				13-300' TON AS per previous holes, faulted and vertically altered, faulted and intruded by small dikes and involved by small dikes	
30				18'10"-18'11" peg dyke @ 600 T.C.A. > 40'0"-82'0" TON Wk porv cc-gl, alt'n green color	
40				766'1"-69'8" ELT 1/4" broken, milled	
50				> 50'1"-82'0" lim stained cross, and	
60				felds assoc w/ ELT, felds @ 30-600	
70				> 82'0"-89'10" TON lim stained holes around alt'n free spaces, Wk - mod cc/ch/150r	
80				alt'n, felds @ 300 with slicks, alt'n filled, cross @ 850 T.C.A.	
90				> 89'10"-148'3" TON unalt'd tan ↓ to Wk or mod wt felds and felds	
100				> 98'1"-98'4" Alt'n/peg dyke @ 600	
				> 108'0"-102'3" Dyke, alt'n	
				> 107'10"-110'10" FH @ 850 T.C.A, hem/lim	
				stained, black	
				> 110'10"-113'11" TON Wk cc/ch/1	



Lucky Shot Project CORE LOG WGS84 Zone 6

HOLE C05-11
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DEPTH	ALTN	GRAPHIC	STRUC	LOG	DESCRIPTION	ASSAYS
(feet)						Sample Au Ag
110				Dark @ 60°	>113'11" - 119'6" Hella Fault Mod to str ser + calc. ahd w horsses of less ahd TON, w/ to strong b/x, leuc to, qtz filled faces @ 700', (117'6" - 119'6" zone of ft gouge @ 50°	
120				ft gouge @ 50°	>119'6" - 121'4" TAN w/ calc. locally ser calc. filled, fine cal filled sw hem. in staining of felds and cras + 0, slickid faces @ 650 subhoriz, mod fold & fract @ 30°	
130				fract @ 30°	Leuc x/o >141'9" - 142'4" mgt pegdyke @ 55° >143'4" - 148'2" TAN w/ calc, w/ leuc 1% e.g. py as hairline & fac filling	
140				pegdyke @ 55°	143'0" - 148'2" TAN w/ calc - ch alt'n ↓ downhole, leuc + 0 >148'2" - 149'6" pegdyke w 1% display @ 700', calc @ 500	
150				pegdyke @ 70°	149'0" - 153'2" TAN w/ calc - ch alt'n ↓ downhole, leuc + 0 >153'2" - 154'10" COLT MANZ ORE	
160				fract @ 40°	154'10" - 160'0" COLT MANZ ORE TWO ZONES OF STRONG SERICAR aht'n separated by horsses of mod ahd 160'0" - 165'0" med grey, str bld 165'0" - 170'0" med grey, str bld	
170				fract @ 40°	170'0" - 175'0" med grey, str bld 175'0" - 180'0" med grey, str bld 180'0" - 185'0" med grey, str bld	
180				fract @ 30°	185'0" - 190'0" med grey, str bld 190'0" - 195'0" med grey, str bld 195'0" - 200'0" med grey, str bld	
190				fract @ 30°	200'0" - 205'0" med grey, str bld 205'0" - 210'0" med grey, str bld 210'0" - 215'0" med grey, str bld	
200				fract @ 60°	215'0" - 220'0" med grey, str bld 220'0" - 225'0" med grey, str bld 225'0" - 230'0" med grey, str bld	

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WGS84 Zone 6



DEPTH	ALTN	GRAPHIC	STRUC	LOG	DESCRIPTION	ASSAYS
(feet)						Sample Au Ag
210					7166'g' - 17410" AS FOR 153'2" - 160'2" but more competent 1 Qtz sw/100g to 7173'5" - 173'6" banded QU @ 600 7173'8" Black ex gouge @ 400	11159 0.068 11160 0.156 11161 0.171 11162 20.005 11163 0.273 BLANK 11169 0.005
220					7174'10" - 176'3" TON Wk ex 100g @ 110 7176'3" - 185'3" TON Mod to ct ser/carb at/c mod to locally str bxn 1 frass w horiz 7176'5" - 178'2" str dim c-fain 3-4" zones of fault gouge w milled frags @ 300 7180'2 dk grey slip stes @ 500	
230					7176'5" - 178'2" str dim c-fain 3-4" zones of fault gouge w milled frags @ 300 7180'2 dk grey slip stes @ 500	
240					7182'g' - 185'3" str bxn w Qtz matrix Qtz stringers @ 300 7184'4" - 184'4" head 110g @ 300 Tx 1% black tellurides??	
250					7185'3" - 201'10" Mod bery cc cal alt w leuc crusty 1/4" Qtz/carb stringers @ 600, horiz slices 72010" - 210'10" TON Blch, head bxn, str porv 511h, ser, e carb alt 11m/Qtz 1100 frags @ 80' + ca, Qtz % carb 5w @ 300, 0.50 discs tellurides, 200' COM	
260					7210'10" - 210'10" TON 0.500 dark core w b to w k peru cc/c alt down 2 7222'0" 1" Bery drke @ 400 7230'3" 0.5 7242'g' - 243'3" Bery drke @ 400 7288' 1" Bery drke @ 400 7291'6" 11" Bery drke @ 60	
270						
280						
290						
300						



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HOLE C05-12

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Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
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Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
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Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
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Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
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Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
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Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
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Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
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Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination -90°		Depth 570'		Logger J. Light		Notes: TCA = Angle to Core Axis = Taken as angle to Plane perpendicular to axis	
Start Aug 2, 2005		Finish Aug 5, 2005		Eastings 371908		Inclination							

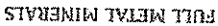


FULL METAL MINERALS

Lucky Shot Project CORE LOG WGS84 Zone 6

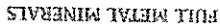
HOLE C05-12

DEPTH	ALTN	GRAPHIC	STRUC	DESCRIPTION	ASSAYS
(feet)					Sample Au Ag
110			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%	mod to strongly b'ld variably lim stained, irregular Qtz calc stringers @ 60% 60% have vert slicks, mod cc-clt alt. texture 7100' - 1650' zone mostly unaltd w. wk cc-clt in fracs, fracs @ 50 and 70% lim stained 7110' - 1110' wk cc-clt 7120' - 1300' wk cc-clt, frac irreg @ 80 > 1400' - 1400' frac @ 80 > 1450' - 1450' Fracture @ 70% Frac gauge, 1/4" @ 700 > 14610' - 1471' peg dyke @ 60 71580' - 1530' VWK - WK cc/clt > 14910' - 1520' wk cc-clt > 1650' - 16913' TAN - STR CC-CLT - SQ alt'd, str b'x, n, contorted fracs slick @ 50 vert, 0.5% disc, grey > 1679' heal'd gauge @ 20 > 16810' - 16913' heal'd @ 30 > 1711' - 17321' Mod cc-clt + 5.11% WK cc-clt + 5.11% Mod - str 5.0% / clt > 1745' 2" carb + 0.2 fill cc alt w gauge @ 70 > 17510' - 17810' WK cc-clt gouge & lps @ 60 > 17810' - 2530' TAN unalt'd w zones OF WK cc-clt in fracs	164.01 165.01 167.01 169.01 171.01 173.01 175.01 177.01 179.01 181.01 183.01 185.01 187.01 189.01 191.01 193.01 195.01 197.01 199.01 201.01 203.01 205.01
120			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%		
130			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%		
140			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%		
150			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%		
160			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%		
170			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%		
180			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%		
190			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%		
200			Qz @ 50% Dv @ 60% Frac @ 60% Frac @ 50%		



CORE LOG
WGS84 Zone 6

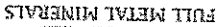
ASSAYS		
Sample	Au	Ag



WGS84 Zone 6
CORE LOG

PAGE 4 of 6

ASSAYS			
Sample		Au	Ag



WGS84 Zone 6

PAGE 5 of 6

20 21 22 JAN 30 31 32



Full Metal Minerals

Lucky Shot Project CORE LOG WGS84 Zone 6

HOLE C05-12
PAGE 6 of 6

DEPTH	ALTN GRAPHIC STRUC	LOG	DESCRIPTION	ASSAYS
(feet)				Sample Au Ag
510	Wk Chl Slt	Wk Chl Slt	7435.4" - 460.2" COLEMAN ZONE MAIN vein d f m m z d ore zone, wkt to vstr bx n + 10 7435.4" - 436.1" partially banded grey flt gouge @ 30° 7436.1" - 437.8" Qtz +/- corb, grey bands & septa w allurides, abund ant @ 50° 7437.8" - 446.1" mod - str bld mod - str cc-ol and ser core f - 22.5" str wkt @ 30° 7440.9" - 447.0" head flt bx w gouge & broken bx 7447.0" - 449.1" Qtz / grey carb banded v n to rare (16) 527.9 530.0 532.0 534.0 536.0 538.0 540.0 542.0 544.0 546.0 548.0 550.0 552.0 554.0 556.0 558.0 560.0 562.0 564.0 566.0 568.0 570.0 572.0 574.0 576.0 578.0 580.0 582.0 584.0 586.0 588.0 590.0 592.0 594.0 596.0 598.0 600.0	11.251 0.342 11.252 0.488 11.253 1.101 11.254 0.134 11.255 0.135 11.256 0.136 11.257 0.137 11.258 0.138 11.259 0.139 11.260 0.140 11.261 0.141 11.262 0.142 11.263 0.143 11.264 0.144 11.265 0.145 11.266 0.146 11.267 0.147 11.268 0.148 11.269 0.149 11.270 0.150 11.271 0.151 11.272 0.152 11.273 0.153 11.274 0.154 11.275 0.155 11.276 0.156 11.277 0.157 11.278 0.158 11.279 0.159 11.280 0.160 11.281 0.161 11.282 0.162 11.283 0.163 11.284 0.164 11.285 0.165 11.286 0.166 11.287 0.167 11.288 0.168 11.289 0.169 11.290 0.170 11.291 0.171 11.292 0.172 11.293 0.173 11.294 0.174 11.295 0.175 11.296 0.176 11.297 0.177 11.298 0.178 11.299 0.179 11.300 0.180 11.301 0.181 11.302 0.182 11.303 0.183 11.304 0.184 11.305 0.185 11.306 0.186 11.307 0.187 11.308 0.188 11.309 0.189 11.310 0.190 11.311 0.191 11.312 0.192 11.313 0.193 11.314 0.194 11.315 0.195 11.316 0.196 11.317 0.197 11.318 0.198 11.319 0.199 11.320 0.200 11.321 0.201 11.322 0.202 11.323 0.203 11.324 0.204 11.325 0.205 11.326 0.206 11.327 0.207 11.328 0.208 11.329 0.209 11.330 0.210 11.331 0.211 11.332 0.212 11.333 0.213 11.334 0.214 11.335 0.215 11.336 0.216 11.337 0.217 11.338 0.218 11.339 0.219 11.340 0.220 11.341 0.221 11.342 0.222 11.343 0.223 11.344 0.224 11.345 0.225 11.346 0.226 11.347 0.227 11.348 0.228 11.349 0.229 11.350 0.230 11.351 0.231 11.352 0.232 11.353 0.233 11.354 0.234 11.355 0.235 11.356 0.236 11.357 0.237 11.358 0.238 11.359 0.239 11.360 0.240 11.361 0.241 11.362 0.242 11.363 0.243 11.364 0.244 11.365 0.245 11.366 0.246 11.367 0.247 11.368 0.248 11.369 0.249 11.370 0.250 11.371 0.251 11.372 0.252 11.373 0.253 11.374 0.254 11.375 0.255 11.376 0.256 11.377 0.257 11.378 0.258 11.379 0.259 11.380 0.260 11.381 0.261 11.382 0.262 11.383 0.263 11.384 0.264 11.385 0.265 11.386 0.266 11.387 0.267 11.388 0.268 11.389 0.269 11.390 0.270 11.391 0.271 11.392 0.272 11.393 0.273 11.394 0.274 11.395 0.275 11.396 0.276 11.397 0.277 11.398 0.278 11.399 0.279 11.400 0.280 11.401 0.281 11.402 0.282 11.403 0.283 11.404 0.284 11.405 0.285 11.406 0.286 11.407 0.287 11.408 0.288 11.409 0.289 11.410 0.290 11.411 0.291 11.412 0.292 11.413 0.293 11.414 0.294 11.415 0.295 11.416 0.296 11.417 0.297 11.418 0.298 11.419 0.299 11.420 0.300 11.421 0.301 11.422 0.302 11.423 0.303 11.424 0.304 11.425 0.305 11.426 0.306 11.427 0.307 11.428 0.308 11.429 0.309 11.430 0.310 11.431 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0.773 11.894 0.774 11.895 0.775 11.896 0.776 11.897 0.777 11.898 0.778 11.899 0.779 11.900 0.780 11.901 0.781 11.902 0.782 11.903 0.783 11.904 0.784 11.905 0.785 11.906 0.786 11.907 0.787 11.908 0.788 11.909 0.789 11.910 0.790 11.911 0.791 11.912 0.792 11.913 0.793 11.914 0.794 11.915 0.795 11.916 0.796 11.917 0.797 11.918 0.798 11.919 0.799 11.920 0.800 11.921 0.801 11.922 0.802 11.923 0.803 11.924 0.804 11.925 0.805 11.926 0.806 11.927 0.807 11.928 0.808 11.929 0.809 11.930 0.810 11.931 0.811 11.932 0.812 11.933 0.813 11.934 0.814 11.935 0.815 11.936 0.816 11.937 0.817 11.938 0.818 11.939 0.819 11.940 0.820 11.941 0.821 11.942 0.822 11.943 0.823 11.944 0.824 11.945 0.825 11.946 0.826 11.947 0.827 11.948 0.828 11.949 0.829 11.950 0.830 11.951 0.831 11.952 0.832 11.953 0.833 11.954 0.834 11.955 0.835 11.956 0.836 11.957 0.837 11.958 0.838 11.959 0.839 11.960 0.840 11.961 0.841 11.962 0.842 11.963 0.843 11.964 0.844 11.965 0.845 11.966 0.846 11.967 0.847 11.968 0.848 11.969 0.849 11.970 0.850 11.971 0.851 11.972 0.852 11.973 0.853 11.974 0.854 11.975 0.855 11.976 0.856 11.977 0.857 11.978 0.858 11.979 0.859 11.980 0.860 11.981 0.861 11.982 0.862 11.983 0.863 11.984 0.864 11.985 0.865 11.986 0.866 11.987 0.867 11.988 0.868 11.989 0.869 11.990 0.870 11.991 0.871 11.992 0.872 11.993 0.873 11.994 0.874 11.995 0.875 11.996 0.876 11.997 0.877 11.998 0.878 11.999 0.879 12.000 0.880 12.001 0.881 12.002 0.882 12.003 0.883 12.004 0.884 12.005 0.885 12.006 0.886 12.007 0.887 12.008 0.888 12.009 0.889 12.010 0.890 12.011 0.891 12.012 0.892 12.013 0.893 12.014 0.894 12.015 0.895 12.016 0.896 12.017 0.897 12.018 0.898 12.019 0.899

CORE LOG TITLE PAGE

WGS84 Zone 6

HOLE C05-13

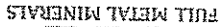
Start	Finish	GRAPHIC STRUC				DEPTH	
Aug 5, 2005	Aug 7, 2005	Easting		Northing		(feet)	
371909	371909	Inclination -60°		Depth 480'		Logger J. Light	
6851933	6851933	Bearing 180°		Elev 4299'		Log Date Aug 10/2005	
Notes: TCR = angle to core axis = taken as angle between plane perpendicular to axis and structure 0-15' 0" B							ASSAYS Sample Au Ag



Lucky Shot Project
CORE LOG
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HOLE C05-13

DEPTH	ALTN GRAPHIC STRUC	LOG	DESCRIPTION	ASSAYS	
(feet)				Sample	
				Au	Ag
110	mod. str. ss. cl.		79'0" - 94'6" Tan w/ cc. rusty frags @ 40-50' w/ 1/4 peg dykes		
120	mod. str. ss. cl.		94'6" - 127'0 Hanging wall alt'n and Bk'n to large fault mod + ss + b'k'n locally, patchy to at stain 1/8 to 1/4 yellow w/ w block ex? along selvages		
130	str. ss. cl.		79'4" - 101'0" mod ssr/corr + (cestr.) Pottery unaltd bit + 2		
140	mod. str. ss. cl.		79'4" - 101'0" mod ssr/corr + (cestr.) Pottery unaltd bit + 2		
150	str. ss. cl.		79'4" - 101'0" mod ssr/corr + (cestr.) Pottery unaltd bit + 2		
160	str. ss. cl.		79'4" - 101'0" mod ssr/corr + (cestr.) Pottery unaltd bit + 2		
170	str. ss. cl.		79'4" - 101'0" mod ssr/corr + (cestr.) Pottery unaltd bit + 2		
180	mod. str. ss. cl.		79'4" - 101'0" mod ssr/corr + (cestr.) Pottery unaltd bit + 2		
190	mod. str. ss. cl.		79'4" - 101'0" mod ssr/corr + (cestr.) Pottery unaltd bit + 2		
200	mod. str. ss. cl.		79'4" - 101'0" mod ssr/corr + (cestr.) Pottery unaltd bit + 2		



CORE LOG
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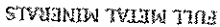
FULL METAL MINERALS

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CORE LOG
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HOLE C05-13

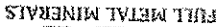
DEPTH	ALTN	GRAPHIC	STRUC	LOG	DESCRIPTION	ASSAYS
(feet)						Sample
						Au
						Ag
310					7226'0" - 234'0" unaltd to mod ccln in bands nr fracs reg spaced 1/8" + 1/4" OV @ 50'	
320					7236'6" 2' peg dyke @ 60' > 236'0" - 239'0" + to wk ccln w leuc 7259'0" - 259'10" Fault zone CMI mod - str bxn/5' n, rusty, irregular 1/4" + 3/4" QV @ 60-80' black sx? tellurides ~ 0.5% atz selvages, green mica vns @ 80'	
330					at 2 7241'6" polished/slicked slab @ 60' 7259'0" Flt gouge @ 60' 7258'0" - 259'3" Fracs/slips @ 20'	
340					7259'10" - 343'0" tan unaltd mod fold @ 40' local wk bxn and blichg 7259'10" - 272'10" V Wk ccln and rusty fracs > 279'8" - 260'0" grey flt gouge @ 750' W overcrg > 280'0" - 283'0" f. gr tan dyke W CMI zones > 285'6" - 287'0" 1" peg dyke @ 75'	
350					7259'10" - 343'0" tan unaltd mod fold @ 40' local wk bxn and blichg 7259'10" - 272'10" V Wk ccln and rusty fracs > 279'8" - 260'0" grey flt gouge @ 750' W overcrg > 280'0" - 283'0" f. gr tan dyke W CMI zones > 285'6" - 287'0" 1" peg dyke @ 75'	
360					7259'10" - 343'0" tan unaltd mod fold @ 40' local wk bxn and blichg 7259'10" - 272'10" V Wk ccln and rusty fracs > 279'8" - 260'0" grey flt gouge @ 750' W overcrg > 280'0" - 283'0" f. gr tan dyke W CMI zones > 285'6" - 287'0" 1" peg dyke @ 75'	
370					7259'10" - 343'0" tan unaltd mod fold @ 40' local wk bxn and blichg 7259'10" - 272'10" V Wk ccln and rusty fracs > 279'8" - 260'0" grey flt gouge @ 750' W overcrg > 280'0" - 283'0" f. gr tan dyke W CMI zones > 285'6" - 287'0" 1" peg dyke @ 75'	
380					7259'10" - 343'0" tan unaltd mod fold @ 40' local wk bxn and blichg 7259'10" - 272'10" V Wk ccln and rusty fracs > 279'8" - 260'0" grey flt gouge @ 750' W overcrg > 280'0" - 283'0" f. gr tan dyke W CMI zones > 285'6" - 287'0" 1" peg dyke @ 75'	
390					7259'10" - 343'0" tan unaltd mod fold @ 40' local wk bxn and blichg 7259'10" - 272'10" V Wk ccln and rusty fracs > 279'8" - 260'0" grey flt gouge @ 750' W overcrg > 280'0" - 283'0" f. gr tan dyke W CMI zones > 285'6" - 287'0" 1" peg dyke @ 75'	
400					7259'10" - 343'0" tan unaltd mod fold @ 40' local wk bxn and blichg 7259'10" - 272'10" V Wk ccln and rusty fracs > 279'8" - 260'0" grey flt gouge @ 750' W overcrg > 280'0" - 283'0" f. gr tan dyke W CMI zones > 285'6" - 287'0" 1" peg dyke @ 75'	



CORE LOG
WGS84 Zone 6

HOLE C05-13

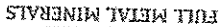
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CORE LOG
WGS84 Zone 6

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DEPTH	ALTIN GRAPHIC	LOG	DESCRIPTION	ASSAYS
(feet)	STRUC			Sample Au Ag
110	mod	mod	Fe-stained particularly in fractures and thin Fault zone - 72' 2" - 60' 0" - 63' 5" Shale, calc. filled by mud to str ser/corv +/- cc-calc. oild Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK
120	mod	mod	Fe-stained fractures @ 20' mod ser, 1905 760' 0" - 63' 5" Shale, calc. filled Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK
130	mod	mod	Fe-stained fractures @ 70 760' 0" - 63' 5" Shale, calc. filled Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK
140	mod	mod	Fe-stained fractures @ 70 760' 0" - 63' 5" Shale, calc. filled Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK
150	mod	mod	Fe-stained fractures @ 70 760' 0" - 63' 5" Shale, calc. filled Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK
160	mod	mod	Fe-stained fractures @ 70 760' 0" - 63' 5" Shale, calc. filled Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK
170	mod	mod	Fe-stained fractures @ 70 760' 0" - 63' 5" Shale, calc. filled Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK
180	mod	mod	Fe-stained fractures @ 70 760' 0" - 63' 5" Shale, calc. filled Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK
190	mod	mod	Fe-stained fractures @ 70 760' 0" - 63' 5" Shale, calc. filled Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK
200	mod	mod	Fe-stained fractures @ 70 760' 0" - 63' 5" Shale, calc. filled Gv filling faults	11265 20.005 11266 60.005 11267 0.136 11268 0.103 11269 0.034 11270 0.078 11271 0.078 11272 20.005 BLANK



Lucky Shot Project
CORE LOG
WGS84 Zone 6

HOLE C05-14

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DEPTH	ALTN	GRAPHIC STRUC	LOG	DESCRIPTION	ASSAYS
(feet)					Sample Au Ag
210				10' 40-60 Foln @ 40-60 Foln @ 80-90 Foln @ 90-100 Foln @ 100-110 Foln @ 110-120 Foln @ 120-130 Foln @ 130-140 Foln @ 140-150 Foln @ 150-160 Foln @ 160-170 Foln @ 170-180 Foln @ 180-190 Foln @ 190-200 Foln @ 200-210 Foln @ 210-220 Foln @ 220-230 Foln @ 230-240 Foln @ 240-250 Foln @ 250-260 Foln @ 260-270 Foln @ 270-280 Foln @ 280-290 Foln @ 290-300 Foln @ 300-310 Foln @ 310-320 Foln @ 320-330 Foln @ 330-340 Foln @ 340-350 Foln @ 350-360 Foln @ 360-370 Foln @ 370-380 Foln @ 380-390 Foln @ 390-400 Foln @ 400-410 Foln @ 410-420 Foln @ 420-430 Foln @ 430-440 Foln @ 440-450 Foln @ 450-460 Foln @ 460-470 Foln @ 470-480 Foln @ 480-490 Foln @ 490-500 Foln @ 500-510 Foln @ 510-520 Foln @ 520-530 Foln @ 530-540 Foln @ 540-550 Foln @ 550-560 Foln @ 560-570 Foln @ 570-580 Foln @ 580-590 Foln @ 590-600 Foln @ 600-610 Foln @ 610-620 Foln @ 620-630 Foln @ 630-640 Foln @ 640-650 Foln @ 650-660 Foln @ 660-670 Foln @ 670-680 Foln @ 680-690 Foln @ 690-700 Foln @ 700-710 Foln @ 710-720 Foln @ 720-730 Foln @ 730-740 Foln @ 740-750 Foln @ 750-760 Foln @ 760-770 Foln @ 770-780 Foln @ 780-790 Foln @ 790-800 Foln @ 800-810 Foln @ 810-820 Foln @ 820-830 Foln @ 830-840 Foln @ 840-850 Foln @ 850-860 Foln @ 860-870 Foln @ 870-880 Foln @ 880-890 Foln @ 890-900 Foln @ 900-910 Foln @ 910-920 Foln @ 920-930 Foln @ 930-940 Foln @ 940-950 Foln @ 950-960 Foln @ 960-970 Foln @ 970-980 Foln @ 980-990 Foln @ 990-1000 Foln @ 1000-1010 Foln @ 1010-1020 Foln @ 1020-1030 Foln @ 1030-1040 Foln @ 1040-1050 Foln @ 1050-1060 Foln @ 1060-1070 Foln @ 1070-1080 Foln @ 1080-1090 Foln @ 1090-1100 Foln @ 1100-1110 Foln @ 1110-1120 Foln @ 1120-1130 Foln @ 1130-1140 Foln @ 1140-1150 Foln @ 1150-1160 Foln @ 1160-1170 Foln @ 1170-1180 Foln @ 1180-1190 Foln @ 1190-1200 Foln @ 1200-1210 Foln @ 1210-1220 Foln @ 1220-1230 Foln @ 1230-1240 Foln @ 1240-1250 Foln @ 1250-1260 Foln @ 1260-1270 Foln @ 1270-1280 Foln @ 1280-1290 Foln @ 1290-1300 Foln @ 1300-1310 Foln @ 1310-1320 Foln @ 1320-1330 Foln @ 1330-1340 Foln @ 1340-1350 Foln @ 1350-1360 Foln @ 1360-1370 Foln @ 1370-1380 Foln @ 1380-1390 Foln @ 1390-1400 Foln @ 1400-1410 Foln @ 1410-1420 Foln @ 1420-1430 Foln @ 1430-1440 Foln @ 1440-1450 Foln @ 1450-1460 Foln @ 1460-1470 Foln @ 1470-1480 Foln @ 1480-1490 Foln @ 1490-1500 Foln @ 1500-1510 Foln @ 1510-1520 Foln @ 1520-1530 Foln @ 1530-1540 Foln @ 1540-1550 Foln @ 1550-1560 Foln @ 1560-1570 Foln @ 1570-1580 Foln @ 1580-1590 Foln @ 1590-1600 Foln @ 1600-1610 Foln @ 1610-1620 Foln @ 1620-1630 Foln @ 1630-1640 Foln @ 1640-1650 Foln @ 1650-1660 Foln @ 1660-1670 Foln @ 1670-1680 Foln @ 1680-1690 Foln @ 1690-1700 Foln @ 1700-1710 Foln @ 1710-1720 Foln @ 1720-1730 Foln @ 1730-1740 Foln @ 1740-1750 Foln @ 1750-1760 Foln @ 1760-1770 Foln @ 1770-1780 Foln @ 1780-1790 Foln @ 1790-1800 Foln @ 1800-1810 Foln @ 1810-1820 Foln @ 1820-1830 Foln @ 1830-1840 Foln @ 1840-1850 Foln @ 1850-1860 Foln @ 1860-1870 Foln @ 1870-1880 Foln @ 1880-1890 Foln @ 1890-1900 Foln @ 1900-1910 Foln @ 1910-1920 Foln @ 1920-1930 Foln @ 1930-1940 Foln @ 1940-1950 Foln @ 1950-1960 Foln @ 1960-1970 Foln @ 1970-1980 Foln @ 1980-1990 Foln @ 1990-2000 Foln @ 2000-2010 Foln @ 2010-2020 Foln @ 2020-2030 Foln @ 2030-2040 Foln @ 2040-2050 Foln @ 2050-2060 Foln @ 2060-2070 Foln @ 2070-2080 Foln @ 2080-2090 Foln @ 2090-2100 Foln @ 2100-2110 Foln @ 2110-2120 Foln @ 2120-2130 Foln @ 2130-2140 Foln @ 2140-2150 Foln @ 2150-2160 Foln @ 2160-2170 Foln @ 2170-2180 Foln @ 2180-2190 Foln @ 2190-2200 Foln @ 2200-2210 Foln @ 2210-2220 Foln @ 2220-2230 Foln @ 2230-2240 Foln @ 2240-2250 Foln @ 2250-2260 Foln @ 2260-2270 Foln @ 2270-2280 Foln @ 2280-2290 Foln @ 2290-2300 Foln @ 2300-2310 Foln @ 2310-2320 Foln @ 2320-2330 Foln @ 2330-2340 Foln @ 2340-2350 Foln @ 2350-2360 Foln @ 2360-2370 Foln @ 2370-2380 Foln @ 2380-2390 Foln @ 2390-2400 Foln @ 2400-2410 Foln @ 2410-2420 Foln @ 2420-2430 Foln @ 2430-2440 Foln @ 2440-2450 Foln @ 2450-2460 Foln @ 2460-2470 Foln @ 2470-2480 Foln @ 2480-2490 Foln @ 2490-2500 Foln @ 2500-2510 Foln @ 2510-2520 Foln @ 2520-2530 Foln @ 2530-2540 Foln @ 2540-2550 Foln @ 2550-2560 Foln @ 2560-2570 Foln @ 2570-2580 Foln @ 2580-2590 Foln @ 2590-2600 Foln @ 2600-2610 Foln @ 2610-2620 Foln @ 2620-2630 Foln @ 2630-2640 Foln @ 2640-2650 Foln @ 2650-2660 Foln @ 2660-2670 Foln @ 2670-2680 Foln @ 2680-2690 Foln @ 2690-2700 Foln @ 2700-2710 Foln @ 2710-2720 Foln @ 2720-2730 Foln @ 2730-2740 Foln @ 2740-2750 Foln @ 2750-2760 Foln @ 2760-2770 Foln @ 2770-2780 Foln @ 2780-2790 Foln @ 2790-2800 Foln @ 2800-2810 Foln @ 2810-2820 Foln @ 2820-2830 Foln @ 2830-2840 Foln @ 2840-2850 Foln @ 2850-2860 Foln @ 2860-2870 Foln @ 2870-2880 Foln @ 2880-2890 Foln @ 2890-2900 Foln @ 2900-2910 Foln @ 2910-2920 Foln @ 2920-2930 Foln @ 2930-2940 Foln @ 2940-2950 Foln @ 2950-2960 Foln @ 2960-2970 Foln @ 2970-2980 Foln @ 2980-2990 Foln @ 2990-3000 Foln @ 3000-3010 Foln @ 3010-3020 Foln @ 3020-3030 Foln @ 3030-3040 Foln @ 3040-3050 Foln @ 3050-3060 Foln @ 3060-3070 Foln @ 3070-3080 Foln @ 3080-3090 Foln @ 3090-3100 Foln @ 3100-3110 Foln @ 3110-3120 Foln @ 3120-3130 Foln @ 3130-3140 Foln @ 3140-3150 Foln @ 3150-3160 Foln @ 3160-3170 Foln @ 3170-3180 Foln @ 3180-3190 Foln @ 3190-3200 Foln @ 3200-3210 Foln @ 3210-3220 Foln @ 3220-3230 Foln @ 3230-3240 Foln @ 3240-3250 Foln @ 3250-3260 Foln @ 3260-3270 Foln @ 3270-3280 Foln @ 3280-3290 Foln @ 3290-3300 Foln @ 3300-3310 Foln @ 3310-3320 Foln @ 3320-3330 Foln @ 3330-3340 Foln @ 3340-3350 Foln @ 3350-3360 Foln @ 3360-3370 Foln @ 3370-3380 Foln @ 3380-3390 Foln @ 3390-3400 Foln @ 3400-3410 Foln @ 3410-3420 Foln @ 3420-3430 Foln @ 3430-3440 Foln @ 3440-3450 Foln @ 3450-3460 Foln @ 3460-3470 Foln @ 3470-3480 Foln @ 3480-3490 Foln @ 3490-3500 Foln @ 3500-3510 Foln @ 3510-3520 Foln @ 3520-3530 Foln @ 3530-3540 Foln @ 3540-3550 Foln @ 3550-3560 Foln @ 3560-3570 Foln @ 3570-3580 Foln @ 3580-3590 Foln @ 3590-3600 Foln @ 3600-3610 Foln @ 3610-3620 Foln @ 3620-3630 Foln @ 3630-3640 Foln @ 3640-3650 Foln @ 3650-3660 Foln @ 3660-3670 Foln @ 3670-3680 Foln @ 3680-3690 Foln @ 3690-3700 Foln @ 3700-3710 Foln @ 3710-3720 Foln @ 3720-3730 Foln @ 3730-3740 Foln @ 3740-3750 Foln @ 3750-3760 Foln @ 3760-3770 Foln @ 3770-3780 Foln @ 3780-3790 Foln @ 3790-3800 Foln @ 3800-3810 Foln @ 3810-3820 Foln @ 3820-3830 Foln @ 3830-3840 Foln @ 3840-3850 Foln @ 3850-3860 Foln @ 3860-3870 Foln @ 3870-3880 Foln @ 3880-3890 Foln @ 3890-3900 Foln @ 3900-3910 Foln @ 3910-3920 Foln @ 3920-3930 Foln @ 3930-3940 Foln @ 3940-3950 Foln @ 3950-3960 Foln @ 3960-3970 Foln @ 3970-3980 Foln @ 3980-3990 Foln @ 3990-4000 Foln @ 4000-4010 Foln @ 4010-4020 Foln @ 4020-4030 Foln @ 4030-4040 Foln @ 4040-4050 Foln @ 4050-4060 Foln @ 4060-4070 Foln @ 4070-4080 Foln @ 4080-4090 Foln @ 4090-4100 Foln @ 4100-4110 Foln @ 4110-4120 Foln @ 4120-4130 Foln @ 4130-4140 Foln @ 4140-4150 Foln @ 4150-4160 Foln @ 4160-4170 Foln @ 4170-4180 Foln @ 4180-4190 Foln @ 4190-4200 Foln @ 4200-4210 Foln @ 4210-4220 Foln @ 4220-4230 Foln @ 4230-4240 Foln @ 4240-4250 Foln @ 4250-4260 Foln @ 4260-4270 Foln @ 4270-4280 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Foln @ 7800-7810 Foln @ 7810-7820 Foln @ 7820-7830 Foln @ 7830-7840 Foln @ 7840-7850 Foln @ 78	



Lucky Shot Project CORE LOG WGS84 Zone 6

HOLE C05-14
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DEPTH	ALTN	GRAPHIC STRUC	LOG	DESCRIPTION	ASSAYS
(feet)					Sample Au Ag
310				Footwall Altn mod perov set + calc and mod exid, irregular at 250' level + stringers @ 30-50 245' - 250' rusty fracs @ 30-50 251' - 400' Fault zone Pink feldspar Dotted parallel to fault - oxidized, porv lim stained, bleached + mod to complete bxn + 1/4" clay filled fracs/gauge @ 85-90. Perov clay altid, in pieces crumbles in hand numerous milled and crushed zones generally @ 20-30. Irregular hairline @ 11' + White @ 250' + 10 722' - 727' 0" QV frag 728' 0" 4" QV frag 729' 5" - 300' 0" Gray sulphide @ 250' bxn in matrix, cont altered > 332' 0" - 360' 0" gray & brown more competent, 1st ser carb altid To fault? @ 30-40, many foln, strained > 367' 0" - 388' 0" str fract 1 m staining, fracs @ 20/30 (slips) > 388' 6" - 392' 0" FIT zone gouge & milled fracs @ 60 > 392' 0" - 400' 0" str bxn	
320					
330					
340					
350					
360					
370					
380					
390					
400					