

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR1000	328075.51	4376865.397	Mango	Subcrop		Jasperoid boulders in fault zone, dark red and dark gray, sucrosic, vuggy with drusy quartz in vugs, white chalcedonic quartz in pods and vugs, very fine pyrite in matrix, clasts of dark red cryptocrystalline jasperoid, quartz veinlets, pods of yellow-orange AsOx, variable dark red and dark brown FeOx-locally pervasive, calcite in voids.	Jasperoid Bx	SiO2	0.123	Au-AA23	0.58	0.04	185	5	150	0.4	27.4	0.62	0.05	2.05	13.4	52	0.07	30.6	5.15	0.35	0.09
JR1001	328024.659	4377011.221	Mango	Outcrop		Jasperoid pods and stringers in altered limestone (Cpt), dark gray/dark red cryptocrystalline SiO2, clasts of altered limestone, matrix is locally calcareous, vugs with calcite filling, local pods of powdery dark brown FeOx, local yellow/orange AsOx, very fine pyrite in matrix and in thin bands, strong red and brown FeOx in matrix, caliche on fractures.	Jasperoid	FeOx	0.023	Au-AA23	0.24	0.11	127.5	5	110	0.48	0.16	6.68	0.06	11.1	6.4	14	0.25	18.9	3.9	0.42	0.025
JR1002	328024.8845	4376994.452	Mango	Nearcrop	Dump	Gossan/jasperoid in dump of small collapsed prospect, gossan is orange and dark brown, earthy, vesicular with bands and pods of dark red and brown jasperoid, jasperoid is vuggy with chalcedonic quartz void rims, calcite void fill, bands of steel gray hematite, red, brown, and orange FeOx on fractures and in matrix, caliche on fractures.	Gossan	FeOx	0.02	Au-AA23	0.11	0.59	542	20	100	1.92	2.48	3.73	0.93	11.25	82	10	0.37	188.5	32.9	4.71	0.45
JR1003	328220.8529	4376931.131	Mango	Outcrop		Jasperoid/silicified limestone in breccia zone in limestone outcrop, dark red sucrosic, lithic clasts, white quartz veinlets, very fine pyrite common in matrix, variable calcite veinlets and void filling, pervasive red and orange-brown FeOx.	Jasperoid	FeOx	0.005	Au-AA23	0.03	0.07	42.7	5	150	0.16	0.1	7.78	0.12	14.8	1.5	7	0.29	4.4	0.94	0.33	0.025
JR1004	328193.3284	4376904.088	Mango	Outcrop		Silicification and brecciation in limestone outcrop, very vuggy, local coarse drusy quartz in vugs, dark gray quartz veins common, several generations of quartz veinlets, calcite veinlets and void filling, light brown FeOx in matrix, very fine pyrite in matrix,	Sil Limestone Bx	SiO2	0.012	Au-AA23	0.11	0.04	93.3	5	20	0.23	0.02	16.3	0.34	2.28	4.9	3	0.09	11.3	3.7	0.25	0.025
JR1005	328174.7574	4377039.644	Mango	Nearcrop	Dump	Gossan in dump of small blast hole, near Ch/Cpt contact, variably silicified, local strong hematite, locally earthy, vesicular, bands of dark brown and black jasperoid, local clasts of strongly oxidized limestone, pervasive light brown FeOx, black hematite common, MnOx in matrix and on fractures, minor quartz veinlets, very fine pyrite in matrix, caliche on fractures.	Gossan	SiO2	0.74	Au-AA23	0.03	0.47	1720	20	450	2.06	0.33	0.66	0.16	32.1	6.6	15	0.16	2.8	14.6	3.41	0.14
JR1006	328091.2729	4376796.856	Mango	Subcrop		Jasperoid cobbles in fault zone, variegated gray, red, and brown cryptocrystalline matrix, vuggy, casts of sulfide crystals, quartz rims and strong drusy quartz in voids, local powdery orange-brown FeOx in voids, bands of black jasperoid, local limestone clasts, very fine pyrite in matrix, caliche in voids and on fractures.	Jasperoid	FeOx	0.332	Au-AA23	1.39	0.09	458	5	400	1.31	0.24	1.18	0.11	7.03	26.8	21	0.28	35.4	6.15	0.52	0.14
JR1007	328044.9591	4376798.556	Mango	Subcrop		Jasperoid cobbles in fault zone, white sucrosic matrix, weakly vuggy, orange-brown FeOx-variably pervasive, weak quartz veinlets, very fine pyrite in matrix, sample includes silicified gossan, black, very vuggy, local quartz veinlets, powdery dark brown FeOx in voids, caliche on fractures.	Jasperoid	FeOx	0.013	Au-AA23	0.09	0.11	96.3	5	500	0.48	0.05	4.29	0.17	7.59	5.2	14	0.33	11.3	3.75	0.58	0.025

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	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR1008	327855.6127	4376827.201	Mango	Nearcrop	Dump	Jasperoid breccia in dump of small prospect pit, dark brown cryptocrystalline SiO2, local gossan texture, vuggy, drusy quartz in voids, strongly oxidized lithic clasts with orange-brown FeOx, caliche in voids, quartz veinlets, local quartz void rims, variable dark brown and orange-brown FeOx.	Jasperoid Bx	SiO2	1.08	Au-AA23	4.79	0.19	276	5	200	1.19	19.1	0.83	0.13	28.8	34.5	12	0.39	95.1	4.71	1.44	0.09
JR1009	327837.3888	4376765.643	Mango	Subcrop		Jasperoid clasts in minor fault zone defined by strong caliche on the surface, gray sucrosic matrix, mottled, quartz veinlets, local voids with quartz and calcite filling, variable light and dark brown FeOx in matrix, very fine pyrite in matrix, caliche in voids and on fractures.	Jasperoid	SiO2	0.012	Au-AA23	0.13	0.04	126.5	5	180	0.38	0.14	4.57	0.55	7.1	24.4	10	0.09	13.4	2.54	0.25	0.025
JR1010	327878.7712	4376770.381	Mango	Outcrop	Prospect Pit	Silicified limestone breccia in wall rock of small prospect, strongly oxidized with pervasive dark brown FeOx, variably calcareous matrix, locally earthy, pods of dark brown jasperoid with local stockwork quartz veinlets, voids with quartz and calcite filling, quartz and calcite veinlets, caliche in voids and on fractures.	Silic Limestone	FeOx	0.0025	Au-AA23	0.08	0.04	1075	5	200	5.02	0.13	3.18	0.06	4.24	3.3	8	0.11	9.1	2.96	0.39	0.08
JR1011	327926.2116	4376780.43	Mango	Outcrop		Massive dark brown carbonate, possibly siderite, breccia, moderately crystalline, clasts of decomposed limestone with strong yellow-brown oxide, calcite veinlets, calcite in voids, possible quartz veinlets, siderite zone parallels bedding in limestone.	Siderite(?) Bx	calcite	0.009	Au-AA23	0.02	0.18	1865	5	740	13.65	0.43	24.6	0.43	17.3	18.1	2	0.15	27.6	8.49	3.12	0.24
JR1012	327899.2588	4376732.498	Mango	Subcrop		Jasperoid cobbles near fault zone, thin lenses of jasperoid in limestone outcrop, dark red, sucrosic matrix, variably vuggy, local stockwork quartz veinlets, quartz rims on voids, caliche in voids and on fractures.	Jasperoid	SiO2	0.16	Au-AA23	0.13	0.05	490	5	70	2.87	6.73	0.94	0.07	3.19	2.8	15	0.12	9.9	2.28	0.71	0.08
JR1013	327888.9136	4376762.272	Mango	Outcrop		Jasperoid breccia along minor fault (N60E), clasts of dark brown cryptocrystalline jasperoid in calcareous matrix with strong orange-brown FeOx, local quartz veinlets in clasts, caliche in voids and on fractures, local white calcite void filling.	Jasperoid Bx	FeOx	0.012	Au-AA23	0.46	0.09	85.6	5	300	0.75	0.46	7.58	0.19	3.21	6.1	10	0.3	7.5	0.86	0.31	0.025
JR1014	327950.0673	4376735.482	Mango	Subcrop		Jasperoid cobbles in fault zone in limestone, orange-brown sucrosic matrix, local gossan texture, clasts of oxidized limestone, quartz veinlets, calcite veinlets, calcite void filling, dark brown and red FeOx on fractures, caliche in voids and on fractures.	Jasperoid	FeOx	0.006	Au-AA23	0.06	0.05	126.5	5	140	1.44	0.05	4.45	0.54	2.41	5.3	13	0.15	4.2	1.67	0.33	0.025
JR1015	327965.3806	4376747.242	Mango	Outcrop		Jasperoid breccia pod in limestone, brown sucrosic matrix, clasts of black jasperoid, quartz veinlets, local vugs with quartz rims, calcite veinlets and void filling, dark brown FeOx on fractures, caliche on fractures.	Jasperoid Bx	SiO2	0.009	Au-AA23	0.05	0.07	450	5	160	1.19	0.06	4.2	1.72	2.81	20.6	19	0.2	4.3	2.88	0.37	0.025
JR1016	328222.5404	4376739.972	Mango	Outcrop		Oxidized limestone breccia along Ch/Cpt contact, clasts of weakly calcareous/partially silicified black limestone in very fine grained dark gray calcareous matrix, also clasts of strongly oxidized orange-brown FeOx, minor quartz veinlets, calcite veinlets, caliche on fractures, dark red and orange-brown FeOx-locally pervasive, local yellow-green AsOx, caliche on fractures.	Ox Limestone Bx	FeOx	0.0025	Au-AA23	0.05	0.08	32.4	5	40	0.21	0.03	25	2.23	11.8	74.4	3	0.14	11.1	1.42	0.22	0.025
JR1017	328397.4481	4376719.662	Mango	Outcrop		Oxidized limestone, Cpt, fine-grained sandy limestone, mottled, pervasive pink and orange-brown FeOx in matrix, subparallel bands of dark red hematite, MnOx dendrites common on fractures, minor calcite veinlets, caliche on fractures.	Ox Limestone	FeOx	0.0025	Au-AA23	0.04	0.93	27.7	10	720	2.13	0.5	11.95	0.05	69.7	12.5	13	2.76	25.3	4.68	3.95	0.12

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	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR1008	0.1	0.82	0.062	0.06	9.1	2.3	0.07	269	15.5	0.03	0.06	60.2	340	139.5	1.9	0.001	1000	27.2	2	7.4	0.2	44.5	0.005	9.37	6.8	25	0.69	6.26	95	2.12	33.8	91	4.6	EL14080989	Pilot Gold	J. Robinson	2014-05-21
JR1009	0.03	0.26	0.013	0.01	2.7	0.8	1.51	2930	2.41	0.005	0.12	33.9	230	184.5	0.5	0.0005	300	14	1.2	1.7	0.1	42.6	0.005	2.38	0.3	25	0.25	1.41	53	1.79	5.7	112	1.8	EL14080989	Pilot Gold	J. Robinson	2014-05-21
JR1010	0.01	0.81	0.0025	0.01	2.1	1.9	0.07	444	3.54	0.005	0.09	8	110	17.2	0.7	0.0005	200	52.6	0.9	0.3	0.1	38.1	0.005	0.24	0.2	25	0.66	1.12	256	24.8	3.91	84	1.7	EL14080989	Pilot Gold	J. Robinson	2014-05-21
JR1011	0.07	0.27	0.007	0.02	7.6	1.3	0.17	3170	13.95	0.005	0.31	26	210	149	0.8	0.001	100	367	3.4	0.7	0.1	135	0.01	0.68	0.6	25	13.5	3.08	683	159.5	15.55	516	7.1	EL14080989	Pilot Gold	J. Robinson	2014-05-22
JR1012	0.02	0.86	0.017	0.01	1.2	0.8	0.11	286	2.81	0.005	0.14	9.2	70	15.3	0.5	0.0005	400	81.2	0.7	0.8	0.1	16.7	0.005	1.09	0.2	25	0.31	0.61	164	34	2.23	64	1.2	EL14080989	Pilot Gold	J. Robinson	2014-05-22
JR1013	0.02	5.32	0.013	0.02	1.8	2.1	0.19	766	1.25	0.005	0.06	8.1	90	28	1.1	0.0005	200	12	1	1.3	0.1	42.6	0.005	1.22	0.4	25	1.56	0.96	32	5.73	3.25	44	1.1	EL14080989	Pilot Gold	J. Robinson	2014-05-22
JR1014	0.03	0.1	0.0025	0.02	1	0.5	1.62	566	2.24	0.005	0.08	12.4	120	25.9	0.9	0.0005	100	38.8	1.7	0.2	0.1	20.6	0.005	0.15	0.3	25	1.49	0.65	45	12.85	2.31	146	1.1	EL14080989	Pilot Gold	J. Robinson	2014-05-22
JR1015	0.01	1.33	0.005	0.02	1.4	1	0.34	549	2.62	0.005	0.1	18.4	120	42.8	1.4	0.0005	200	68.8	2	2.5	0.1	27	0.005	0.25	0.3	25	1	0.92	56	10.3	2.69	151	0.9	EL14080989	Pilot Gold	J. Robinson	2014-05-22
JR1016	0.04	0.22	0.0025	0.02	6.9	0.9	0.24	671	5.17	0.01	0.07	94.5	340	117.5	0.9	0.0005	100	1.44	2.2	0.9	0.1	197.5	0.005	0.04	0.5	25	0.09	0.75	41	0.67	13.95	133	1.5	EL14080989	Pilot Gold	J. Robinson	2014-05-23
JR1017	0.24	0.06	0.073	0.38	20	4.9	0.4	3590	1.61	0.01	0.08	10.1	4610	10.2	16	0.001	100	0.78	13.6	2.4	0.3	142	0.005	0.05	8.1	50	0.08	1.86	29	0.2	50.3	27	7.4	EL14080989	Pilot Gold	J. Robinson	2014-05-23

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	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR1018	329045.8992	4375520.413	WSJ	Outcrop		Jasperoid breccia in limestone, dark gray, sucrosic matrix, clasts of light gray decalcified limestone, pods of calcareous orange-brown powdery clay, casts of euhedral sulfide crystals with strong orange-brown FeOx in casts, weakly vuggy, minor quartz veinlets, weak calcite in matrix, local very fine pyrite in matrix.	Jasperoid	FeOx	0.033	Au-AA23	0.02	0.08	253	5	90	1.09	0.04	10.15	0.09	4.04	13.4	2	0.16	4.7	1.3	0.42	0.025
JR1019	328994.3437	4375553.757	WSJ	Outcrop		Jasperoid, small pod in limestone, dark gray and green-gray, sucrosic matrix, matrix is locally calcareous, calcite veinlets, few vugs with drusy quartz and caliche filling, clasts of dark brown jasperoid, light brown FeOx on fractures.	Jasperoid	SiO2	0.008	Au-AA23	0.03	0.11	57.2	5	210	0.53	0.06	5.97	0.13	6.81	3.4	4	0.26	5.5	0.6	0.38	0.025
JR1020	329027.4087	4375575.021	WSJ	Outcrop		Jasperoid, pods and lenses in limestone, mostly dark gray, sucrosic, altered lithic clasts with strong dark brown FeOx, calcite veinlets, local pods of black cryptocrystalline jasperoid with strong quartz veinlets, light and dark brown FeOx on fractures and in voids, caliche on fractures.	Jasperoid	FeOx	0.022	Au-AA23	0.03	0.1	103	5	260	0.82	0.03	7.64	0.11	5.92	3.6	6	0.37	5.6	0.7	0.33	0.025
JR1021	329042.532	4375601.336	WSJ	Subcrop		Jasperoid breccia in minor fault zone, dark gray, sucrosic matrix, clasts of black jasperoid and decomposed limestone with strong orange-brown FeOx, very vuggy, local cavities with abundant drusy quartz, bands of white chalcedonic quartz, pods of dark red FeOx, calcite veinlets,	Jasperoid Bx	FeOx	0.042	Au-AA23	0.02	0.08	34.2	5	280	0.47	0.04	11.05	0.11	5.92	4	5	0.22	5.2	0.48	0.34	0.025
JR1022	329000.8398	4375602.704	WSJ	Outcrop		Silicified limestone, bedding-parallel silicification, clasts of buff siltstone and chert in medium crystalline matrix, pods of dark gray sucrosic jasperoid, quartz veinlets, local voids with abundant drusy quartz, local white chalcedonic quartz void rims, calcite veinlets and void filling, light brown FeOx on fractures, caliche in voids and on fractures.	Silic. Limestone	SiO2	0.018	Au-AA23	0.03	0.1	154	5	420	2.12	0.04	3.99	0.11	9.28	7.7	8	0.31	11.1	1.52	0.39	0.025
JR1023	328984.9281	4375665.018	WSJ	Outcrop		Jasperoid in limestone, dark gray, sucrosic, vuggy with locally abundant drusy quartz in voids, variable quartz veinlets, light and dark brown FeOx in voids, quartz rims on voids, calcite veinlets, very fine pyrite in matrix, dark brown desert varnish on weathered surfaces.	Jasperoid	SiO2	0.005	Au-AA23	0.03	0.14	28.7	5	70	0.37	0.04	0.82	0.05	6.9	0.7	8	0.41	3.5	0.38	0.42	0.025
JR1024	328952.0242	4375643.202	WSJ	Outcrop		Jasperoid, mixed zone, dark gray sucrosic matrix, clasts of decomposed limestone with strong yellow-green AsOx, variable voids with fine drusy quartz, local white chalcedonic quartz bands and pods, quartz veinlets, calcite veinlets and void filling, strong local MnOx, caliche on fractures.	Jasperoid	MnOx	0.032	Au-AA23	0.02	0.14	157	5	530	1.14	0.06	4.08	0.11	9.78	7.9	7	0.24	10.6	0.94	0.52	0.025
JR1025	328907.8283	4375648.06	WSJ	Outcrop		Jasperoid in limestone, mixed zone, dark gray, sucrosic matrix, local breccia with clasts of strongly oxidized decomposed limestone and siltstone, very vuggy with fine drusy quartz common in voids, chalcedonic quartz in bands, pods, and void rims, calcite void filling, calcite veinlets, strong red and dark brown FeOx on fractures, caliche on fractures.	Jasperoid	SiO2	0.016	Au-AA23	0.05	0.15	98.4	5	180	0.9	0.04	2.33	0.04	8.37	1.9	6	0.4	6.6	0.84	0.48	0.025
JR1026	328903.1386	4375676.925	WSJ	Outcrop		Jasperoid, white, sucrosic, very vuggy, small vugs with fine drusy quartz, bands of white chalcedonic quartz, very fine pyrite in matrix, variable light brown FeOx and yellow-green AsOx in matrix, calcite veinlets, caliche on fractures.	Jasperoid	SiO2	0.0025	Au-AA23	0.1	0.08	25.6	5	70	0.29	0.02	1.92	0.07	2.09	0.9	7	0.18	2.7	0.38	0.26	0.025

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	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR1018	0.02	0.19	0.029	0.05	1.6	2.3	4.75	3420	3.78	0.01	0.16	23.6	290	3.2	2.1	0.0005	400	17.8	0.7	0.5	0.1	179	0.005	0.82	0.6	25	5.62	2.19	63	0.78	3.22	18	1.3	EL14084763	Pilot Gold	J. Robinson	2014-05-28
JR1019	0.04	0.05	0.007	0.06	2.9	2.2	0.12	712	1.17	0.005	0.16	7.4	560	6.3	3.1	0.0005	300	3.05	1	0.4	0.1	41.6	0.005	0.08	1.2	25	3.21	0.86	20	1.34	3.4	6	1.8	EL14084763	Pilot Gold	J. Robinson	2014-05-28
JR1020	0.04	0.07	0.009	0.05	3.2	2.1	1.31	2080	2.81	0.01	0.15	4.7	870	5.5	2.8	0.0005	400	7.53	0.7	0.3	0.1	71.9	0.005	0.16	0.7	25	2.16	1.01	35	1.58	7.83	7	1.9	EL14084763	Pilot Gold	J. Robinson	2014-05-28
JR1021	0.04	0.1	0.008	0.06	2.8	1.5	0.17	2970	1.79	0.01	0.11	5.6	500	4.4	2.9	0.0005	100	1.6	0.8	0.2	0.1	117	0.005	0.49	0.9	25	8.3	1.3	23	1.34	4.16	8	1.5	EL14084763	Pilot Gold	J. Robinson	2014-05-28
JR1022	0.04	0.14	0.011	0.06	4.7	2.3	0.16	1400	3.91	0.01	0.24	18	660	9.5	3	0.0005	600	7.05	1	0.5	0.1	111.5	0.005	0.59	1	25	7.79	1.24	42	3.14	9.13	21	2.6	EL14084763	Pilot Gold	J. Robinson	2014-05-28
JR1023	0.04	0.03	0.007	0.08	3.2	1.7	0.06	95	0.81	0.005	0.1	2.5	1040	3.3	4.7	0.0005	500	2.92	0.5	0.2	0.1	16.8	0.005	0.04	1.1	25	0.18	1.69	12	0.63	4.58	6	1.5	EL14084763	Pilot Gold	J. Robinson	2014-05-28
JR1024	0.04	0.08	0.013	0.08	4.5	2.5	0.1	3370	4.21	0.005	0.24	9.8	740	8.1	4	0.0005	200	10.5	1.2	0.5	0.1	44.9	0.005	0.31	1.5	60	1.58	1.24	48	3.58	5.56	17	2.2	EL14084763	Pilot Gold	J. Robinson	2014-05-28
JR1025	0.04	0.07	0.008	0.09	4.7	1.9	0.08	290	1.09	0.005	0.16	6.1	930	5.5	4.2	0.0005	200	8.71	0.7	0.8	0.1	45	0.005	0.12	1.3	25	0.45	1.1	25	3.18	6.53	11	1.9	EL14084763	Pilot Gold	J. Robinson	2014-05-28
JR1026	0.03	0.05	0.0025	0.03	0.9	2	0.1	83	0.88	0.005	0.1	2.3	120	2.9	1.7	0.0005	300	1.2	0.3	0.3	0.1	37.9	0.005	0.11	0.3	25	0.16	0.25	9	0.55	0.79	3	1.2	EL14084763	Pilot Gold	J. Robinson	2014-05-28

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR1027	328888.7228	4375659.149	WSJ	Outcrop		Jasperoid, dark gray-green, mostly cryptocrystalline, very vuggy, fine drusy quartz in voids, orange-brown FeOx common in voids, quartz veinlets, calcite veinlets, caliche in voids and on fractures.	Jasperoid	SiO2	0.008	Au-AA23	0.05	0.18	96.5	5	200	0.73	0.04	2.66	0.07	5.84	2	6	0.39	5.6	0.76	0.54	0.025
JR1028	328935.1756	4375585.493	WSJ	Outcrop		Silicified limestone along minor fault (N-trend), dark gray, micritic matrix, variably silicified with dark gray sucrosic jasperoid, chalcedonic quartz veins with drusy quartz, pods of brown quartz, calcite veins and void filling, strong light and dark brown FeOx in fractures, caliche on fractures and in voids.	Silic. Limestone	SiO2	0.014	Au-AA23	0.01	0.1	24.2	5	250	0.53	0.05	10.45	0.12	7.25	2.4	3	0.38	4.8	0.46	0.4	0.025
JR1029	328801.7126	4375668.734	WSJ	Outcrop		Calcareous gossan, irregular pods in limestone, variegated red, brown, purple, vesicular, earthy, strong calcite-including veinlets with local stockwork and void filling, minor chalcedonic quartz on fractures and in void rims, local brown crystalline carbonate (siderite?), strong pervasive dark red and orange-brown FeOx, caliche on fractures.	Calc gossan	calcite	0.007	Au-AA23	0.01	0.33	3110	5	70	20.8	0.09	25	0.14	16.7	8.8	2	0.22	99	10.35	1.45	0.26
JR1030	328651.3258	4375604.878	WSJ	Outcrop		Jasperoid breccia, pod along minor fault, light brown and greenish-brown, cryptocrystalline silica matrix, clasts of decomposed limestone and siltstone, several generations of quartz- white chalcedonic quartz on fractures, local stockwork milky quartz and void filling, drusy quartz common in voids, fine sulfide minerals in quartz veinlets, variable red and brown FeOx on fractures, local calcite void filling, caliche on fractures and in voids.	Jasperoid	SiO2	0.012	Au-AA23	0.02	0.16	70	5	90	0.79	0.05	1.03	0.03	17	1.6	7	0.52	20.1	1.02	0.6	0.025
JR1031	328671.6952	4375623.527	WSJ	Outcrop		Jasperoid, irregular pods and lenses along minor fault, gray and brown cryptocrystalline silica, mottled, locally vuggy with fine grained drusy quartz in voids, local milky quartz veinlets and void filling, dark brown FeOx on fractures-locally pervasive, calcite veinlets and void filling, caliche on fractures.	Jasperoid	SiO2	0.012	Au-AA23	0.03	0.13	23.1	5	60	0.39	0.09	2.09	0.06	9.53	0.7	5	0.49	6	0.47	0.45	0.025
JR1032	328744.9729	4375603.913	WSJ	Subcrop		Jasperoid breccia along minor fault, light gray sucrosic matrix, clasts of buff and black jasperoid, decomposed limestone, and siltstone, quartz veinlets and void filling common, local drusy quartz in voids, variable dark brown and red FeOx on fractures and in matrix, calcite veinlets and void filling, very fine pyrite in matrix, caliche on fractures.	Jasperoid Bx	SiO2	0.017	Au-AA23	0.03	0.21	69.9	5	70	0.98	0.09	0.81	0.02	22.3	1	8	0.72	16.7	0.9	0.79	0.025
JR1033	328879.648	4375649.465	WSJ	Outcrop		Silicified limestone, pod in limestone outcrop, tans, cryptocrystalline silica, strong milky quartz-local stockwork veinlets, cavities with coarse drusy quartz, vugs with quartz rims, calcite veinlets and void filling, MnOx in voids, light and dark brown FeOx on fractures and in matrix, very fine sulfide minerals in matrix, caliche on fractures.	Silic Limestone	FeOx	0.017	Au-AA23	0.01	0.09	42.8	5	180	0.54	0.05	5.86	0.08	5.6	2.7	8	0.24	7.6	0.72	0.41	0.025
JR1034	328808.0767	4375660.821	WSJ	Subcrop		Silicified breccia along minor fault parallel to larger fault, mostly dark gray variably silicified limestone and cryptocrystalline silica, strong milky quartz veinlets and calcite veinlets in breccia matrix, drusy quartz in voids, calcite in voids, strong dark red FeOx on fractures, locally pervasive dark brown FeOx, caliche on fractures.	Silic Breccia	SiO2	0.038	Au-AA23	0.01	0.17	141	5	360	1.22	0.05	1.38	0.04	6.57	3.3	5	0.38	8.5	1.01	0.6	0.025

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR1035	328695.1943	4375748.711	WSJ	Outcrop		Oxidized limestone, pervasive orange-brown and dark brown FeOx, calcite veinlets and void filling, local stockwork calcite veinlets, local weak silicification in matrix - mostly bands of red and black silica in limestone matrix, minor quartz veinlets and void rims, caliche on fractures and in voids.	Ox Limestone	FeOx	0.06	Au-AA23	0.02	0.07	1110	5	150	0.85	0.04	17.55	0.16	7.04	4.1	3	0.24	6.7	1.34	0.33	0.025
JR1036	328596.4889	4375699.926	WSJ	Outcrop		Jasperoid, black, sucrosic, abundant clasts of buff cryptocrystalline jasperoid, vuggy, minor quartz veinlets and void rims, calcite veinlets, caliche on fractures, very fine pyrite in matrix, dark brown FeOx on fractures.	Jasperoid	FeOx	0.064	Au-AA23	0.07	0.1	53.2	5	230	0.6	0.06	5.18	0.13	8.37	15.7	3	0.22	7.1	0.94	0.38	0.025
JR1037	328580.829	4375707.384	WSJ	Outcrop		Jasperoid, dark gray, light brown, sucrosic matrix, mottled, quartz veinlets common, local pods of strong drusy quartz, white chalcidonic quartz on fractures, very fine pyrite in matrix and in thin bands, mafic minerals in bands, calcite veinlets and void filling, strong red and light brown FeOx on fractures.	Jasperoid	SiO2	0.009	Au-AA23	0.01	0.15	115.5	5	80	0.75	0.08	3.15	0.06	6.63	3.1	4	0.22	5.3	1.05	0.49	0.025
JR1038	328535.9155	4375749.465	WSJ	Subcrop		Jasperoid, light gray, dark red, cryptocrystalline, mottled, very vuggy, dark red argillic hematite in voids, local strong quartz veinlets and void filling, calcite veinlets and void filling, pods with strong red and orange-brown FeOx, sulfide minerals in matrix and in small pods, mafic minerals in bands.	Jasperoid	FeOx	0.0025	Au-AA23	0.01	0.08	312	5	80	0.58	0.14	2.49	0.22	2.96	9.9	10	0.14	5.5	14.35	1.32	0.43
JR1039	328438.8985	4375788.596	WSJ	Subcrop		Silicified limestone and jasperoid along minor fault, light brown and gray, mottled, variably silicified-local jasperoid, local quartz veinlets, vugs with minor drusy quartz, calcite veins common, pervasive light brown FeOx and greenish-brown AsOx, dark brown FeOx on fractures.	Silic Limestone	FeOx	0.051	Au-AA23	0.04	0.18	112.5	5	50	0.71	0.18	2.11	0.05	13.75	1.9	4	0.59	8.4	2.03	0.8	0.025
JR484	329760.8807	4374459.619	Drum Mou	Outcrop		Interbedded limestone, siltstone, and calcareous siltstone, local strong oxidation, local calcareous breccia zones, local pervasive light brown FeOx in matrix, dark red FeOx on fractures, bedding = 125, 19.			0.0025	Au-AA23	0.09	2.24	63.5	5	70	1.38	0.19	4.1	0.01	14.45	13.1	24	1.66	31	4.54	6.24	0.09
JR485	329754.1519	4373902.114	Smelter Kn	Outcrop		Altered siltstone at contact with overlying limestone, strong pervasive orange-brown FeOx, yellow-brown FeOx common, variable local silicification, calcite veinlets and coarse void fill.			0.0025	Au-AA23	0.02	0.23	19	5	950	0.65	0.04	25	0.19	8.77	8.8	2	0.11	7.1	2.77	0.65	0.06
JR486	329834.6853	4374916.985	Drum Mou	Outcrop		Oxidized calcareous tufa in dark gray limestone, forms dark red soil, calcareous precipitation on fractures and voids, mostly coarse-grained variegated dark red and pink.			0.0025	Au-AA23	0.01	0.19	8	5	100	0.25	0.03	25	0.15	7.49	1.7	3	0.55	5.3	0.33	0.5	0.025
JR487	329609.5721	4375186.458	Drum Mou	Outcrop		Very calcareous red tufa in limestone, mostly fine grained, dark red.			0.0025	Au-AA23	0.01	0.1	65	5	30	0.25	0.03	24.7	0.07	10.95	7.8	7	0.17	14.3	0.87	0.4	0.025
JR488	329282.9271	4375334.132	Drum Mou	Outcrop		Jasperoid, dense with preserved bedding, geochem banding, local breccia with quartz veinlets, minor vugs with drusy quartz, weathers dark brown and yellow brown, calcite on fractures.			0.041	Au-AA23	0.01	0.17	85.7	5	70	0.28	0.06	0.48	0.06	10.05	2	8	0.29	10.8	0.89	0.62	0.025
JR489	329217.4943	4375385.298	Drum Mou	Outcrop		Jasperoid breccia, dark red and dark brown, clasts of siltstone and limestone, mostly red cryptocrystalline matrix with local brown earthy silica, local gossan, quartz veinlets, MnOx on fractures, silicification on structure = 248, 39, not bedding.			0.038	Au-AA23	0.04	0.23	2050	5	70	0.33	0.07	0.39	0.29	6	16.4	17	0.12	10.2	12.35	1.81	0.22

Sample ID	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)	Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Assay Certificate	Company	Sampler	Sample Date
JR1035	0.03	1.06	0.024	0.04	3.8	2.3	1.07	2370	2.56	0.005	0.2	10.3	460	5.6	2.2	0.0005	100	71.9	1.1	0.3	0.1	103	0.005	7.98	0.7	25	23.6	1.53	55	5.36	7.01	24	1.8	EL14084763	Pilot Gold	J. Robinson	2014-05-30
JR1036	0.04	0.27	0.007	0.06	3.8	1.6	0.05	1560	2.08	0.005	0.17	34.3	610	9.7	2.9	0.0005	100	2.91	0.9	0.3	0.1	55.1	0.005	0.2	1.2	25	9.93	0.98	44	2.79	4.1	10	1.6	EL14084763	Pilot Gold	J. Robinson	2014-05-30
JR1037	0.04	0.07	0.011	0.09	3.2	2.1	0.04	621	1.45	0.005	0.1	7.2	800	4.6	3.6	0.0005	100	4.81	0.9	0.2	0.1	51.5	0.005	0.2	1.8	25	1.36	1.04	20	1.73	6.07	9	1.5	EL14084763	Pilot Gold	J. Robinson	2014-05-30
JR1038	0.19	0.16	0.01	0.02	1.4	9.1	0.07	85	59.7	0.01	0.84	28.6	460	9.9	0.9	0.0005	700	41.9	0.4	2.5	0.8	43.1	0.005	2.71	1	310	0.37	3.46	110	1.14	1.9	10	5.2	EL14084763	Pilot Gold	J. Robinson	2014-05-30
JR1039	0.09	0.02	0.032	0.1	5.8	3	0.09	111	2.31	0.01	0.35	9.7	2480	9.3	5.9	0.0005	200	8.45	0.8	0.5	0.2	40.2	0.005	0.32	2	60	0.62	2.4	52	1.5	9.95	39	3.1	EL14084763	Pilot Gold	J. Robinson	2014-05-30
JR484	0.22	0.01	0.046	0.29	5.1	51.4	1.83	165	6.93	0.92	0.18	41.5	210	12.3	15.9	0.001	1200	0.35	5.8	0.4	0.3	152.5	0.005	0.01	6.2	100	0.24	1.39	82	0.53	5.77	97	11.1	EL12115111	Pilot	J. Robinson	2012-05-15
JR485	0.09	0.01	0.006	0.01	4.2	0.8	0.58	464	1.3	0.02	0.32	6.2	460	21.1	0.4	0.0005	400	1.39	2.2	0.6	0.1	449	0.005	0.03	0.7	25	0.02	1.18	17	0.24	8.25	56	4.7	EL12115111	Pilot	J. Robinson	2012-05-15
JR486	0.03	0.02	0.005	0.06	4.1	3.6	0.58	410	0.51	0.03	0.38	3.1	230	3.8	3.7	0.0005	400	0.26	0.9	0.5	0.1	541	0.005	0.03	0.8	25	0.09	1.25	9	0.84	4.97	8	1.7	EL12115111	Pilot	J. Robinson	2012-05-15
JR487	0.06	0.01	0.01	0.02	4.8	1	5.54	161	1.88	0.03	0.26	9.5	130	6	1.6	0.0005	100	1.38	3.1	0.4	0.1	239	0.005	0.03	0.9	25	0.02	0.39	15	0.75	6.57	51	2.1	EL12115111	Pilot	J. Robinson	2012-05-15
JR488	0.05	0.08	0.022	0.07	4.9	1.3	0.05	223	0.94	0.005	0.16	4.9	480	5.1	5.5	0.0005	100	4.48	1.6	0.2	0.1	13	0.005	2.43	1.3	25	1.03	0.68	53	0.79	5.07	15	1.6	EL12115111	Pilot	J. Robinson	2012-05-15
JR489	0.12	3.46	0.039	0.06	2.8	2.7	0.08	153	192	0.03	0.65	39.9	390	7	2.9	0.001	700	20.8	1.8	8.4	0.3	121	0.005	2.51	1.4	180	0.48	4.11	235	3.55	5.75	32	4.5	EL12115111	Pilot	J. Robinson	2012-05-15

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR490	329268.9989	4375423.413	Drum Mou	Outcrop		Jasperoid breccia, cliff-former, variegated dark red, dark brown, and buff, local gossan, variable quartz veinlets, vugs with dark red FeOx, dark red and light brown FeOx on fractures, local calcite on fractures.			0.531	Au-AA23	0.24	0.15	868	5	130	0.11	0.16	1.08	0.22	11.5	1	16	0.06	7.5	3.32	2.4	0.05
JR491	329353.1744	4375462.679	Drum Mou	Outcrop		Jasperoid, distinct outcrop ~300' northeast of large jasperoid exposure, local breccia with siltstone clasts in orange-brown silica, white quartz veinlets, vugs with drusy quartz, opaline quartz in voids, rough trend = N20W.			0.044	Au-AA23	0.09	0.12	43.8	5	200	0.21	0.14	0.94	0.1	11.05	4.2	12	0.17	15	1.01	0.68	0.025
JR492	329547.2061	4375626.429	Drum Mou	Outcrop		Oxidized platy siltstone below limestone, zone of strong red hematite on fractures, local invasion of FeOx into matrix, local orange-brown FeOx in matrix, specular hematite on fractures, local calcite veins, bedding = 019, 14.			0.0025	Au-AA23	0.005	0.45	4	5	30	1	0.19	20.9	0.03	14.65	7.2	11	0.67	18.1	2.15	1.84	0.05
JR493	329947.7701	4375812.355	Drum Mou	Outcrop		Color anomaly at contact between limestone and shale, strong orange-brown FeOx on fractures and weathered surfaces, limonite bands in limestone, shale is purple-gray with strong limonite on bedding planes.			0.0025	Au-AA23	0.01	0.18	5	5	60	0.53	0.12	25	0.17	26	30.8	4	0.15	61.7	2.87	0.76	0.07
JR494	330030.2401	4375826.534	Drum Mou	Outcrop		Color anomaly in limestone, possibly along a minor fault, dark gray micritic limestone, strong dark red FeOx on fractures - variable invasion into matrix, minor calcite on fractures, caliche on fractures.			0.0025	Au-AA23	0.01	0.17	8	5	70	0.53	0.12	25	0.17	24.9	29.4	4	0.15	59.5	2.75	0.75	0.07
JR495	330068.4134	4375881.664	Drum Mou	Outcrop		Calcareous siltstone below massive limestone, sandy, fine-medium grained, variable red and pink FeOx on fractures and in matrix, minor calcite on fractures, caliche on fractures.			0.0025	Au-AA23	0.01	0.14	99	5	120	0.34	0.03	21.2	0.2	12.55	1.3	3	0.33	3.6	0.99	0.55	0.025
JR496	330104.1556	4375810.335	Drum Mou	Outcrop		Color anomaly in limestone, dark gray micritic limestone, variable dark red and yellow-green oxides on fractures, local geochem banding, weak oxidation in matrix, minor calcite veinlets.			0.0025	Au-AA23	0.01	0.31	190	5	220	0.41	0.06	8.15	0.19	32.6	2	4	0.16	4.2	0.87	1.33	0.07
JR497	330395.8869	4375630.213	Drum Mou	Outcrop		Color anomaly in limestone, possibly along a minor fault, dark gray fossiliferous limestone, strong dark red FeOx on fractures - variable invasion into matrix, includes light gray platy siltstone with strong pervasive orange-brown FeOx.			0.0025	Au-AA23	0.01	0.28	10	5	50	0.58	0.07	23.9	0.07	55.2	2.6	5	0.36	3	1.41	1.4	0.07
JR498	330540.9108	4375563.882	Drum Mou	Outcrop		Altered limestone at contact with underlying siltstone and shale, dark gray, fossiliferous, strong orange-brown FeOx on fractures-variable invasion, bedding = 081, 27.			0.0025	Au-AA23	0.01	0.33	4	10	40	0.64	0.08	23.5	0.07	14.35	4.3	6	0.36	4.8	2.34	1.08	0.06
JR499	330545.8542	4375269.088	Drum Mou	Outcrop		Oxidized limestone in minor fault zone, shale/limestone contact, pervasive orange-brown and red-brown FeOx in fine-grained calcareous matrix, calcite veins, caliche on fractures. ~N50W.			0.0025	Au-AA23	0.02	1.03	8	5	120	1.42	0.11	25	0.04	15.05	10.3	7	1.78	5.9	3.73	3.01	0.08
JR500	330153.9025	4374876.14	Drum Mou	Outcrop		Shale in stream channel below unaltered limestone, strong dark red hematitic FeOx-mostly pervasive, variable yellow-green oxide, matrix weakly calcareous, calcite veinlets, white quartz veinlets, bedding contorted.			0.0025	Au-AA23	0.11	1.38	7	5	130	0.95	0.12	25	0.07	29.8	12.8	8	6.66	6.5	4.64	3.77	0.12
JR501	330872.9874	4373516.861	Smelter Kn	Outcrop		Altered zone at limestone/siltstone contact, medium-bedded, medium-grained limestone, strong dark red FeOx mostly on fractures-local invasion, black earthy MnOx along contact, variable calcite veins, bedding = 081, 27.			0.0025	Au-AA23	0.01	0.98	6	5	20	0.61	0.14	16	0.02	20.4	5.9	8	0.37	15.5	2.17	3.18	0.1

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR490	0.1	1.34	0.146	0.13	5.4	6.4	0.03	41	79.2	0.06	0.44	8.7	1650	26.7	1.3	0.0005	5000	17.25	1.9	1.5	1.1	850	0.005	2.45	1.9	70	1.31	3.3	49	0.66	2.57	26	3.9	EL12115111	Pilot	J. Robinson	2012-05-15
JR491	0.06	0.1	0.138	0.06	4.5	1.2	0.03	1240	1.06	0.01	0.21	8.4	1080	15.3	3.7	0.0005	900.0001	2.6	2	0.5	0.3	39.8	0.005	0.6	1.9	50	5.68	1.31	47	2.01	9.61	31	2.1	EL12115111	Pilot	J. Robinson	2012-05-15
JR492	0.1	0.01	0.043	0.11	5.5	7.2	0.61	741	0.57	0.03	0.16	17.6	190	4.8	6.2	0.0005	1300	0.1	7	0.8	0.2	476	0.005	0.005	5.3	100	0.05	0.79	11	0.06	18.1	48	2.9	EL12115111	Pilot	J. Robinson	2012-05-15
JR493	0.04	0.03	0.03	0.02	7.8	2	1.17	1510	1.35	0.02	0.18	54.2	120	48.3	1.3	0.0005	1600	0.11	4.3	1.3	0.1	409	0.005	0.01	2.3	60	0.02	1.85	10	0.13	25.9	273	1.3	EL12115111	Pilot	J. Robinson	2012-05-16
JR494	0.04	0.02	0.029	0.02	7.8	2	1.08	1460	1.29	0.02	0.2	51.7	110	46.9	1.4	0.0005	1600	0.12	4.5	1.3	0.1	394	0.005	0.005	2.2	60	0.02	1.8	10	0.13	25.7	261	1.3	EL12115111	Pilot	J. Robinson	2012-05-16
JR495	0.04	0.01	0.009	0.04	4.2	0.9	3.78	759	0.56	0.02	0.14	3.9	220	14	2.1	0.0005	2100	0.74	2	0.2	0.1	102	0.005	0.02	1.7	25	0.14	0.41	11	0.33	7.59	107	1.3	EL12115111	Pilot	J. Robinson	2012-05-16
JR496	0.08	0.02	0.02	0.1	10.8	3.3	0.37	500	0.75	0.03	0.1	7.2	530	17.3	3.7	0.0005	2500	2.25	4.3	0.5	0.2	62	0.005	0.19	5.1	25	0.1	0.33	14	0.29	12.25	184	2.4	EL12115111	Pilot	J. Robinson	2012-05-16
JR497	0.1	0.01	0.023	0.07	16.8	3.3	0.19	289	0.27	0.01	0.3	8.8	370	9.6	2.7	0.0005	2200	0.23	4.4	0.9	0.1	235	0.005	0.01	5.3	120	0.04	0.96	9	0.11	22.1	207	2.8	EL12115111	Pilot	J. Robinson	2012-05-16
JR498	0.08	0.005	0.028	0.06	6	5.3	0.85	807	0.69	0.05	0.15	8.4	350	13	3.2	0.0005	500	0.14	4.7	0.5	0.1	370	0.005	0.005	4.1	70	0.02	0.99	13	0.1	14.85	29	2.2	EL12115111	Pilot	J. Robinson	2012-05-16
JR499	0.1	0.01	0.055	0.03	5.3	21.9	0.47	2530	1.1	0.02	0.17	13.2	730	54.6	3.8	0.0005	500	0.37	3.7	1.4	0.2	508	0.005	0.005	3.3	110	0.02	2.6	12	0.09	25.7	49	3.1	EL12115111	Pilot	J. Robinson	2012-05-16
JR500	0.08	0.01	0.083	0.06	10.3	46.7	0.53	2130	2.86	0.04	0.08	16	2010	42.4	12.6	0.0005	400	0.19	5.2	1.1	0.2	328	0.005	0.005	5.6	50	0.03	2.12	26	0.08	32.1	71	2.2	EL12115111	Pilot	J. Robinson	2012-05-16
JR501	0.09	0.005	0.071	0.1	5.2	37.7	0.44	949	0.67	0.01	0.025	13.9	180	9.2	3.9	0.0005	300	0.09	5.1	2	0.2	134.5	0.005	0.005	2.2	25	0.03	0.4	6	0.025	48.5	33	2.5	EL12115111	Pilot	J. Robinson	2012-05-16

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR502	330948.4167	4373393.189	Smelter Kn	Outcrop		Calcareous tufa in limestone, pink, dark red, earthy porous and/or dense banded texture, pods of argillic dark red FeOx, white calcite veins.			0.0025	Au-AA23	0.01	0.06	5	5	10	0.22	0.03	25	0.25	2.88	0.8	2	0.14	1.8	0.19	0.25	0.025
JR593	329207.4235	4375379.806	Drum Mou	Outcrop		Clay-altered limestone and siltstone beneath gold-bearing jasperoid, strongly weathered, pervasive dark red and orange-brown FeOx, variable calcite in matrix and in veins.			0.0025	Au-AA23	0.06	2.22	366	5	180	1.78	0.27	1.69	0.26	21.2	100.5	20	0.87	37.5	7.28	3.6	0.21
JR594	329382.0787	4375499.646	Drum Mou	Subcrop		Limestone breccia, clasts of limestone in argillic, variably silicified matrix, local quartz veinlets with pods of fine to medium drusy quartz, pale yellow-green oxide on fractures, weak light brown FeOx on local fractures.			0.014	Au-AA23	0.03	0.46	33.1	5	210	0.41	0.1	3.68	0.15	11.85	3.6	17	0.9	18.4	1.26	1.4	0.025
JR595	329291.8652	4375535.041	Drum Mou	Outcrop		Silicified limestone breccia, strong dark brown desert varnish, coarse white barite in voids, variably calcareous matrix, variable quartz veinlets, minor drusy quartz, intersection of three orientations of structure - N40W, N20E, N80E.			0.011	Au-AA23	0.03	0.37	76.4	5	130	0.49	0.06	4.73	0.15	17.5	3.6	12	0.55	7.7	1.15	1.07	0.025
JR763	332097.4507	4375382.314	Perimeter	Outcrop		Oxidized limestone breccia, near-vertical breccia zone in thick-bedded, burrowed limestone, clasts of dark gray limestone in fine-grained calcareous matrix with strong pervasive dark red FeOx, pods of argillic orange-brown FeOx, calcite veins common, weak opaline quartz veinlets on fractures.	Limestone Bx	FeOx	0.0025	Au-AA23	0.01	0.02	5	5	20	0.13	0.01	37.5	0.09	2.67	0.9	0.5	0.08	2.9	0.45	0.07	0.025
JR764	332152.4284	4375299.725	Perimeter	Outcrop		Fractured oxidized limestone, dark gray limestone with strong fracture and local breccia zones, strong red FeOx on fractures and in breccia matrix, breccia zones mostly calcareous, pods of calcareous dark red FeOx, trace thin white quartz veinlets.	Limestone	FeOx	0.0025	Au-AA23	0.01	0.05	6	5	30	0.29	0.02	37.5	0.27	5.09	1.5	0.5	0.26	4.5	0.52	0.21	0.025
JR765	332339.9981	4375202.936	Perimeter	Outcrop		Altered limestone, thick-bedded limestone weathers to distinct dark brown, mottled matrix that includes finely crystalline calcite and barite(?), strong dark brown FeOx on fractures-locally pervasive, calcite veinlets common, local pods of dark brown silica, minor opaline quartz on fractures.	Limestone	CaCO3, Ba	0.0025	Au-AA23	0.02	0.02	3	5	20	0.15	0.01	20.3	0.18	1.08	1.8	0.5	0.025	3.7	2.45	0.38	0.025
JR766	332507.4276	4375248.725	Perimeter	Outcrop		Altered limestone, thin-bedded, weathers dark brown, mottled matrix with variable dark brown FeOx, mostly calcareous, calcite veinlets and caliche common, local bands of dark red silica, local gossan texture, minor voids with white quartz rims, minor quartz void fill, weak quartz veinlets.	Limestone	FeOx, SiO2	0.0025	Au-AA23	0.04	0.12	103	10	110	0.41	0.03	22.4	0.1	6.11	4.7	0.5	0.39	8.4	4.94	0.62	0.07
JR767	332382.0404	4375202.025	Perimeter	Float		Variably silicified limestone gossan, float along contact of green siltstone and altered platy limestone, calcareous matrix with local bands of dark brown silica, vuggy, strong dark brown, orange, and red FeOx on fractures and in voids - locally pervasive, local vugs with white quartz rims, caliche common on fractures, local pods of specular hematite.	Limestone	FeOx, SiO2	0.0025	Au-AA23	0.08	0.17	1620	10	470	1.7	0.04	7.81	0.37	9.68	2.7	2	0.34	13.3	16.3	0.96	0.21
JR768	329113.398	4376792.424	PDS Claims	Outcrop	Shaft	Black earthy MnOx in near-vertical shear zone along shaft wall, sample includes strongly oxidized argillic siltstone with pervasive dark red, brown, and orange FeOx, local clasts of white barite in matrix. Shear = 232, 71.	Gouge clay	MnOx	0.007	Au-AA23	0.12	3.02	7320	20	950	2.44	0.29	1.18	6.15	60.7	96.9	2	3.79	114	4.88	2.38	0.14

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR769	329188.3242	4376781.666	PDS Claims	Nearcrop	Dump	Jasperoid gossan in dump of collapsed working, variegated red, brown, black, mostly earthy and vuggy, pods and bands of dark red silica, local vugs with white barite, orange-brown blebs in matrix, minor quartz veinlets and void fill.	Jasperoid	gossan, SiO2	0.0025	Au-AA23	0.13	1.14	195	30	150	3.58	0.14	0.36	0.46	4.93	47.2	13	0.61	166	27.6	2.68	0.35
JR770	329188.3997	4376773.334	PDS Claims	Outcrop	Prospect Pit	Altered limestone in wall rock of prospect, argillic matrix with local gossan texture, pervasive earthy orange-brown FeOx common, local bands of dark brown silica, minor white barite in matrix, black MnOx on fractures and in voids.	Limestone	FeOx	0.0025	Au-AA23	0.06	0.41	344	20	450	2.03	1.11	2.04	0.29	40.9	38.9	6	1.22	27.9	12.65	2.18	0.16
JR771	329061.7894	4376764.914	PDS Claims	Outcrop	Adit	Shear zone in wall rock of adit, mixed zone, strongly oxidized gouge clay with pervasive light brown FeOx and minor calcite and barite, pods of dark red silica, local gossan, local black earthy MnOx, zones with strong black MnOx on fractures. Shear = 224, 44.	Gouge clay	FeOx	0.521	Au-AA23	0.35	0.38	15000	20	410	1.09	6.69	3.2	3.82	2.96	16.9	15	0.27	67.8	13.55	13.4	0.21
JR772	329039.8237	4376771.059	PDS Claims	Outcrop	Adit	Jasperoid and gossan in wall rock of collapsed working, pods and bands of dark gray jasperoid, zones of gossan with earthy black MnOx and red FeOx, finely crystalline calcite on fractures, local opaline quartz on fractures, local fine-grained white barite.	Jasperoid	gossan, SiO2	0.018	Au-AA23	0.05	0.17	820	5	180	0.42	0.14	20.9	3.29	5.73	2.6	3	0.73	3.2	1.31	0.57	0.025
JR773	329050.4501	4376757.728	New Jasp	Outcrop		Oxidized limestone breccia, clasts of dark gray fine-grained limestone in calcareous breccia matrix, strong red and brown FeOx in matrix, pods of dark gray jasperoid, calcite veins, local fine-grained barite, local opaline quartz on fractures, vugs with calcite and quartz rims.	Limestone Bx	FeOx, SiO2	0.021	Au-AA23	0.04	0.21	373	5	160	0.37	0.22	37.5	2.11	5.8	3.9	0.5	0.37	8.7	1.07	1.01	0.025
JR774	329712.3663	4376259.732	New Jasp	Outcrop		Jasperoid breccia in limestone, clasts of dark red and dark brown sucrosic jasperoid in variable matrix, vuggy with white quartz rims and argillic orange-brown FeOx in voids, quartz veinlets, calcite veinlets, strong dark brown and dark red FeOx on fractures and in matrix, possible barite in voids, orientation = 130, 15	Jasperoid Bx	FeOx	1.65	Au-AA23	6.35	0.15	3120	5	350	0.95	3.17	1.47	1.22	2.84	16.1	22	0.67	10.3	3.97	0.84	0.05
JR775	329623.4114	4376254.7	New Jasp	Outcrop		Variably silicified limestone breccia along minor fault, color/texture anomaly in fresh limestone, clasts of white quartz in fine calcareous matrix, pods of light gray silica in matrix, minor thin white quartz veinlets, calcite veinlets, caliche on fractures, variable dark red FeOx -locally pervasive.	Limestone Bx	SiO2, FeOx	0.063	Au-AA23	1.34	0.2	56	5	110	0.21	0.26	22.7	1.51	5.53	3.4	0.5	0.2	5.1	1.11	0.8	0.025
JR776	329710.7368	4376224.677	New Jasp	Outcrop		Silicified limestone breccia, mixed zone, clasts of limestone and jasperoid in red and brown calcareous matrix, local silicification in matrix, opaline quartz in veinlets and in voids, weak white quartz veinlets, calcite veinlets, possible barite in voids, local gossan texture, strong red and brown FeOx.	Limestone Bx	SiO2, FeOx	0.149	Au-AA23	0.24	0.22	8740	5	220	0.33	0.05	10.25	1.41	3.8	2.7	2	0.76	7.4	1.56	1	0.025
JR777	329729.9101	4376228.481	New Jasp	Outcrop		Oxidized limestone breccia, pervasive dark red FeOx in fine crystalline limestone, local earthy/argillic texture, pods and bands of dark red silica, local fine to medium crystalline calcite veins and void fill, minor white quartz veinlets and void fill, possible barite in voids, local pervasive orange-brown FeOx.	Limestone Bx	FeOx, SiO2	0.101	Au-AA23	0.17	0.13	168	5	50	0.56	0.04	18.35	0.88	2.94	3.6	0.5	0.59	4.5	0.94	0.5	0.025

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR778	329728.8744	4376201.073	New Jasper	Outcrop		Silicified breccia in limestone, clasts of limestone in variegated silicified matrix-brown, pink, purple, lenses of dark red jasperoid, mottled matrix, zones with strong orange-brown argillic FeOx, caliche on fractures, minor quartz veinlets, weak calcite veinlets, possible barite in voids, local white quartz clasts.	Limestone Bx	SiO2, FeOx	0.138	Au-AA23	0.21	0.58	402	5	70	0.68	0.12	1.59	0.65	14.75	4.5	13	0.96	13.9	2.06	1.88	0.06
JR779	329703.6797	4376197.188	New Jasper	Outcrop		Silicified breccia in limestone, clasts of limestone in fine-grained variably silicified matrix, bands of gray jasperoid, local pervasive red and dark brown FeOx, vugs with dark brown argillic FeOx fill and local opaline quartz rims, minor opaline quartz veinlets, caliche on fractures.	Jasperoid Bx	FeOx, SiO2	0.616	Au-AA23	0.95	0.19	4050	5	40	0.29	0.12	4.06	1.71	2.43	5.3	6	1.22	6	1.42	1.02	0.025
JR780	329716.5473	4376180.132	New Jasper	Outcrop		Silicified breccia, clasts of siltstone and limestone in fine-grained silicified matrix, pervasive dark red FeOx in matrix, voids with orange-brown argillic FeOx fill, local quartz and calcite veinlets, dark red and brown FeOx on fractures, caliche on fractures.	Jasperoid Bx	FeOx, SiO2	0.064	Au-AA23	0.14	0.35	157	5	40	0.68	0.13	4.13	0.43	13.3	5.3	5	1.14	6.6	1.32	1.33	0.025
JR781	329731.7833	4376110.499	New Jasper	Subcrop		Oxidized limestone breccia at contact with gray-green siltstone, fine-grained argillic calcareous matrix with strong dark red and dark brown pervasive FeOx, weak opaline quartz veinlets, minor calcite veinlets, vuggy matrix.	Limestone	FeOx	0.0025	Au-AA23	0.14	0.18	8	5	50	0.65	0.08	37.5	0.13	16.25	4.1	0.5	0.57	20.9	1.86	0.77	0.05
JR782	329013.8353	4376264.481	PDS Claims	Outcrop		Oxidized limestone along stockwork fracture system in outcrop of fresh limestone, medium crystalline calcareous matrix, pervasive red and light brown FeOx, minor quartz veinlets, voids with quartz rims and fine drusy quartz, calcite veinlets, calcite in voids, caliche on fractures.	Limestone	FeOx, SiO2	0.007	Au-AA23	0.03	0.03	65	5	40	1.06	0.04	37.5	0.24	2.05	0.8	0.5	0.07	2.6	0.65	0.21	0.025
JR783	329056.4436	4376776.137	PDS Claims	Outcrop	Prospect Pit	Jasperoid breccia in limestone, wall rock of small prospect, strongly altered, clasts of gray jasperoid in argillic matrix with strong pervasive orange and red FeOx, lenses of earthy black MnOx, MnOx dendrites on fractures, minor quartz veinlets.	Jasperoid Bx	FeOx, MnOx	1.62	Au-AA23	0.96	0.54	4950	5	640	0.56	11.85	0.61	7.35	23.2	42.2	8	0.44	110	9.55	0.9	0.08
JR784	329061.7679	4376775.684	PDS Claims	Outcrop		Fault breccia in altered limestone, mixed zone, clasts of jasperoid in argillic calcareous matrix, lenses of specular hematite, quartz veinlets, vugs with quartz rims, pods of earthy black MnOx, MnOx on fractures, variable orange-brown FeOx on fractures-locally pervasive, shear = 110, 61.	Fault Breccia	MnOx, FeOx	0.642	Au-AA23	0.21	0.09	1110	5	190	0.21	8.89	1.82	0.69	3.19	1.6	7	0.22	9.9	5.07	0.39	0.025
JR785	329063.24	4376749.003	PDS Claims	Outcrop		Oxidized limestone, argillic earthy matrix, strong pervasive dark red FeOx, several generations of calcite veinlets, vugs with medium crystalline calcite rims and red argillic FeOx fill, local orange and red banding.	Limestone	FeOx	0.049	Au-AA23	0.03	0.4	1220	5	680	0.93	0.15	37.5	3.13	12.9	3.9	0.5	0.46	3.8	1.14	1.17	0.025
JR786	329060.1472	4376760.734	PDS Claims	Outcrop		Shear zone in jasperoid, along strike of working, light gray jasperoid, foliated with sub-parallel shear zones, strong pervasive orange-brown FeOx, strong argillic alteration in matrix, thin quartz veinlets, vuggy, black blebs in matrix.	Jasperoid Shear	FeOx	0.045	Au-AA23	0.21	0.21	152.5	5	1040	0.12	1.75	0.97	0.15	4.09	1.2	8	0.58	16.4	0.86	0.67	0.025
JR787	329107.5033	4376790.553	PDS Claims	Outcrop	Prospect Pit	Gouge clay in wall rock of small prospect, adjacent to vein of black MnOx, clasts of gray jasperoid with variable red FeOx and local specular hematite in variably consolidated clay and earthy matrix, strong pervasive orange-brown FeOx, local dark red FeOx, minor calcite veinlets.	Gouge clay	MnOx, FeOx	0.012	Au-AA23	0.04	0.75	8350	10	650	1.1	0.15	0.64	2	36.3	4.3	4	1.52	31.2	6.26	1.38	0.09

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	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR788	329133.4842	4376783.1	PDS Claims	Outcrop		Fault gouge-possible decomposed siltstone, variable texture-locally earthy or clay-rich, strong pervasive orange-brown FeOx, minor calcite veins, local pods of dark red FeOx, white mica in matrix.	Fault Gouge	FeOx	0.0025	Au-AA23	0.01	0.69	1365	10	280	0.84	0.07	0.5	0.12	17.5	2.7	4	0.67	25.6	3.82	1.47	0.025
JR789	329029.6164	4376760.627	PDS Claims	Outcrop		Oxidized limestone breccia, clasts of dark gray micritic limestone in fine-grained calcareous matrix, strong pervasive dark red FeOx in matrix, pods and lenses of earthy black MnOx, vuggy with void filled with medium crystalline calcite, variable calcite veinlets.	Limestone Bx	FeOx, SiO2	0.019	Au-AA23	0.03	0.09	457	5	210	0.32	0.08	37.5	2.51	5.23	4.9	0.5	1.26	2.9	1.2	0.46	0.025
JR790	329027.0639	4376761.903	PDS Claims	Subcrop		Fault gouge or decomposed siltstone, moderately consolidated, fine-grained, earthy texture, strong pervasive orange-brown FeOx, local red and orange banding, pods of earthy black MnOx, weak calcite veins, white mica in matrix.	Fault Gouge	FeOx, MnOx	0.01	Au-AA23	0.02	0.77	821	10	330	1.51	0.1	0.8	0.25	39.4	27.2	4	0.38	6.8	3.4	2	0.05
JR791	329239.1272	4375447.854	BAJ	Outcrop		Silicified limestone, pod of silicification in strongly fractured zone with a N50W trend, variably silicified matrix, zones of dark gray/black jasperoid, matrix locally calcareous, voids with thin quartz rims and medium crystalline calcite, local opaline quartz and/or drusy quartz in voids, strong brown FeOx on fractures.	Limstone	SiO2, FeOx	0.293	Au-AA23	0.05	0.16	495	5	110	0.41	0.08	11.2	0.28	14.05	13.6	6	0.19	5.7	2.01	0.65	0.025
JR792	329248.7362	4375454.642	BAJ	Outcrop		Jasperoid in limestone along minor shear zone, ~N50W, dark brown cryptocrystalline jasperoid, local clasts of limestone, local breccia, voids with quartz rims and medium crystalline calcite, local stockwork opaline quartz veinlets, local voids with fine drusy quartz, variable light brown FeOx on fractures.	Jasperoid	FeOx, SiO2	0.093	Au-AA23	0.05	0.18	93.5	5	80	0.26	0.08	1.73	0.07	13.35	4.4	16	0.24	9.9	1.09	0.68	0.025
JR793	329268.485	4375456.98	BAJ	Outcrop		Jasperoid in limestone along minor shear zone, ~N40W, light brown jasperoid, vugs common with opaline quartz rims and variable fine drusy quartz, local breccia, variable quartz veinlets, minor calcite in voids, local calcite veinlets, caliche on fractures, variable light and dark brown FeOx on fractures, MnOx on fractures.	Jasperoid	FeOx, SiO2	0.037	Au-AA23	0.01	0.15	51.6	5	100	0.27	0.05	5.81	0.04	5.28	2.3	10	0.52	5.8	0.58	0.5	0.025
JR794	329219.1224	4375402.882	BAJ	Outcrop		Jasperoid in siltstone along ~N20E trend, variegated brown and red, matrix mostly cryptocrystalline, local breccia zones with common quartz veinlets, local vugs with opaline quartz rims and fine drusy quartz, strongly altered intermediate dike in near proximity, caliche on fractures.	Jasperoid	FeOx, SiO2	0.042	Au-AA23	0.04	0.11	2020	5	130	0.06	0.07	0.39	0.09	2.21	1.5	17	0.06	3.6	8.38	1.35	0.05
JR795	329225.8075	4375425.167	BAJ	Outcrop		Jasperoid in limestone, possibly along N20E trend, variegated dark red, brown, and gray, cryptocrystalline, zones of with abundant vugs with fine drusy quartz, milky quartz veinlets, MnOx common on fractures, local calcite pods in matrix, caliche on fractures, strong desert varnish.	Jasperoid	FeOx, SiO2	0.251	Au-AA23	0.09	0.11	100.5	5	460	0.17	0.09	1.24	0.13	10.15	2.3	25	0.22	7.7	1	0.52	0.025
JR796	329287.2712	4375392.155	BAJ	Outcrop		Jasperoid, possibly along limestone/siltstone fault contact, ~N20W, light brown, cryptocrystalline, mostly dense, local zone with abundant vugs with quartz rims and fine drusy quartz, quartz veinlets in matrix, weak calcite in veinlets and voids, matrix locally calcareous, dark brown FeOx on fractures.	Jasperoid	FeOx, SiO2	0.249	Au-AA23	0.03	0.29	52.8	5	70	0.42	0.13	0.58	0.06	18.85	2.5	20	0.45	19.4	1.2	1.15	0.025
JR797	329294.7188	4375359.459	BAJ	Outcrop		Jasperoid, light brown, cryptocrystalline, zone with strong voids with quartz rims and fine drusy quartz, local honeycomb texture, clear quartz and opaline quartz in veinlets, strong light and dark brown FeOx on fractures, minor calcite in voids.	Jasperoid	FeOx, SiO2	0.167	Au-AA23	0.01	0.17	38	5	100	0.27	0.08	0.24	0.04	8.83	6.3	26	0.32	16.3	0.9	0.64	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR788	0.06	0.005	0.07	0.26	6.4	3.4	0.1	96	1.72	0.09	0.13	5.5	1040	42.6	14.3	0.0005	200	9.15	1.9	0.6	0.2	97.8	0.005	0.38	2.8	25	0.3	1.77	35	0.37	5.09	71	2	EL13064694	Pilot Gold	J. Robinson	2013-04-11
JR789	0.03	0.24	0.015	0.06	2.5	0.9	6.5	9440	3.53	0.02	0.08	15.3	60	12.8	3.5	0.001	200	9.57	1.4	0.4	0.2	156.5	0.005	0.66	0.5	25	0.32	1.54	9	0.1	7.28	765	1.2	EL13064694	Pilot Gold	J. Robinson	2013-04-11
JR790	0.11	0.06	0.023	0.24	12.6	10.1	0.2	364	2.6	0.03	0.16	38.3	900	31.7	10.9	0.0005	500	12.65	1.9	1	0.2	74	0.005	1.25	5	25	0.27	1.98	7	0.76	11.65	256	4.5	EL13064694	Pilot Gold	J. Robinson	2013-04-11
JR791	0.09	0.7	0.138	0.08	6	1.8	0.09	1060	12.25	0.01	0.57	29.1	1120	10.1	4.1	0.001	200	20	1.6	0.6	0.5	46.1	0.005	3.73	1.6	100	2.16	4.52	122	1.43	11.85	32	3.6	EL13064694	Pilot Gold	J. Robinson	2013-04-12
JR792	0.06	0.12	0.026	0.1	4.8	2.2	0.06	254	3.82	0.005	0.26	12.4	590	5.7	4.8	0.001	100	6.07	0.7	0.2	0.2	18.2	0.005	0.32	1.3	25	1.3	1.31	44	0.81	4.12	15	2	EL13064694	Pilot Gold	J. Robinson	2013-04-12
JR793	0.04	0.04	0.008	0.08	2.4	1.9	0.08	577	1.46	0.005	0.19	7.4	280	5.1	4.4	0.001	100	4.27	0.7	0.1	0.2	41.8	0.005	0.06	0.9	25	1.48	0.69	24	0.85	2.88	13	1.3	EL13064694	Pilot Gold	J. Robinson	2013-04-12
JR794	0.07	0.83	0.053	0.39	1.4	3.9	0.03	80	245	0.38	0.37	8.8	430	6.4	11.2	0.0005	17900	7.47	0.7	2.9	3.3	377	0.005	2.72	0.4	90	2.03	1.94	129	3.47	0.96	11	2.9	EL13064694	Pilot Gold	J. Robinson	2013-04-12
JR795	0.06	0.21	0.048	0.05	4.6	2	0.04	358	7.33	0.01	0.27	7	1100	9.4	2.7	0.001	300	8.54	0.6	0.5	0.3	26.3	0.005	0.61	1.1	25	0.64	1.36	29	0.59	7.8	20	2.4	EL13064694	Pilot Gold	J. Robinson	2013-04-12
JR796	0.11	0.09	0.059	0.16	9.1	3.1	0.06	99	2.2	0.01	0.39	9.4	1320	12.7	8.6	0.0005	100	3.62	0.9	0.3	0.2	17.2	0.005	1.12	2.3	70	0.21	1.25	60	0.54	12	32	4.7	EL13064694	Pilot Gold	J. Robinson	2013-04-12
JR797	0.06	0.07	0.022	0.09	4.4	1.1	0.04	325	4.02	0.005	0.16	8.3	130	7.7	5.6	0.001	200	1.57	0.5	0.1	0.2	13.5	0.005	0.68	0.8	25	0.28	0.47	30	0.48	2.92	9	2.3	EL13064694	Pilot Gold	J. Robinson	2013-04-12

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR798	329294.5514	4375332.256	BAJ	Outcrop		Jasperoid at south end of NW trend, mottled, black and brown, cryptocrystalline, local breccia, local voids with coarse calcite, variable quartz veinlets, local fine drusy quartz in voids, caliche on fractures, variable light brown FeOx on fractures.	Jasperoid	FeOx, SiO2	0.101	Au-AA23	0.03	0.2	33.5	5	120	0.14	0.07	0.99	0.05	15.35	2.8	18	0.53	13.8	0.85	0.73	0.025
JR799	329243.5266	4375319.829	BAJ	Outcrop		Jasperoid, elongate zone-S75E, clasts of siltstone in mottled variegated matrix-brown, gray, black, cryptocrystalline, local breccia, variable quartz veinlets, vugs with fine drusy quartz, black MnOx(?) with quartz veins, minor calcite in voids, veins, and matrix, strong dark brown FeOx on fractures.	Jasperoid	FeOx, SiO2	0.02	Au-AA23	0.02	0.23	23.3	5	140	0.29	0.09	0.22	0.03	3.72	2.8	22	0.49	13.3	0.93	0.79	0.025
JR800	329251.8953	4375313.203	BAJ	Subcrop		Altered siltstone with strong oxidation and quartz veining, gray, platy, weathers orange-brown, quartz veinlets, calcite veinlets, caliche on fractures, strong orange-brown FeOx on fractures, geochemical banding.	Altered siltstone	FeOx	0.006	Au-AA23	0.01	0.16	282	5	180	0.65	0.05	1.91	0.15	4.63	3.9	10	0.27	8.7	3.35	0.5	0.025
JR801	329168.8266	4375314.376	BAJ	Subcrop		Sheared siltstone, fine grained, earthy matrix, mostly soft, strong pervasive orange-brown FeOx, variably calcareous matrix, local parallel shear fabric, geochemical banding, local gossan texture, brown and white calcite, bands of red silica, variable red and brown FeOx.	Sheared siltstone	FeOx	0.0025	Au-AA23	0.02	0.55	2250	30	80	0.37	0.09	0.54	0.09	10.15	70.6	8	0.2	15.6	40.2	1.37	0.09
JR802	329213.6809	4375401.662	BAJ	Nearcrop	Dump	Possible pebble dike, clasts of siltstone, quartzite, and limestone in aphanitic groundmass, black and gold mica common, local pods of phlogopite and clasts rimmed by mica, possible fine chalcopyrite, lenses of white and gray quartz, variably silicified groundmass, strong local red and brown FeOx, local vugs with quartz rims and drusy quartz.	Pebble dike(?)	FeOx, SiO2	0.02	Au-AA23	0.08	0.06	1800	5	100	0.025	0.05	1.21	0.02	0.9	0.3	5	0.05	1.2	10.9	0.48	0.025
JR803	329349.2156	4375380.913	BAJ	Outcrop		Jasperoid in limestone, dark gray, cryptocrystalline, local breccia with stockwork quartz veinlets, vugs with fine drusy quartz, local honeycomb texture, pods and lenses of clear quartz, dark brown FeOx on weathered surfaces and fractures, weak calcite in voids.	Jasperoid	SiO2, FeOx	0.133	Au-AA23	0.09	0.11	103.5	5	140	0.17	0.08	1.45	0.1	19.25	2.9	17	0.19	11.2	1.36	0.59	0.025
JR804	329377.4393	4375401.056	BAJ	Outcrop		Jasperoid lens in limestone, dark gray, local breccia with jasperoid clasts in orange-brown silica matrix, vuggy with fine drusy quartz, local opaline quartz in voids and in veinlets, black MnOx on fractures and with quartz veinlets, weathers dark brown, light brown FeOx in matrix.	Jasperoid	SiO2, FeOx	0.129	Au-AA23	0.02	0.15	32.7	5	280	0.25	0.11	1.58	0.18	17.05	3.4	15	0.33	16.3	1.14	0.75	0.025
JR805	329366.8098	4375347.984	BAJ	Outcrop		Jasperoid breccia, clasts of gray jasperoid in dark red silica matrix, local brown, red, and orange banding, local stockwork quartz and calcite veinlets, fine drusy quartz in voids, dark red argillic FeOx in voids, red and brown FeOx on fractures, variable calcite veinlets.	Jasperoid Bx	SiO2, FeOx	0.396	Au-AA23	0.11	0.08	191	5	20	0.2	0.05	3.71	0.54	15.8	5.7	17	0.29	14.5	1.58	0.48	0.025
JR806	329304.4936	4375568.569	BAJ	Outcrop		Oxidized limestone, color anomaly, dark gray micritic limestone with strong dark red calcareous FeOx on fractures, minor invasion of FeOx into matrix, calcite veinlets common, variable milky quartz veinlets.	Oxidized limestone	FeOx	0.0025	Au-AA23	0.01	0.03	1	5	20	0.13	0.01	37.5	0.06	2.16	1.4	2	0.025	11	0.09	0.09	0.025
JR807	329296.0552	4375614.839	BAJ	Outcrop		Altered limestone, thin-bedded, micritic, strong orange-brown FeOx on bedding planes, dark red FeOx on vertical fractures, local medium crystalline calcite on fractures and in voids, calcite veinlets common, local FeOx in matrix, caliche on fractures.	Limestone	FeOx	0.0025	Au-AA23	0.005	0.21	4	5	20	0.7	0.11	37.5	0.02	13.2	3.3	3	0.21	7.6	0.94	0.57	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR798	0.07	0.13	0.013	0.11	7.5	2.3	0.05	392	2.06	0.005	0.15	8	160	2.9	7	0.001	50	0.99	0.6	0.3	0.2	13.2	0.005	0.27	1	25	0.67	0.5	26	0.29	3.9	9	2.4	EL13064694	Pilot Gold	J. Robinson	2013-04-12
JR799	0.06	0.03	0.01	0.11	1.9	1.3	0.03	624	2.11	0.01	0.12	6.5	210	6.1	5.8	0.001	50	0.83	0.7	0.1	0.2	12.6	0.005	0.08	0.9	25	0.44	0.47	31	0.93	3.57	16	2.4	EL13064694	Pilot Gold	J. Robinson	2013-04-12
JR800	0.05	0.12	0.014	0.04	2.2	2.4	0.15	676	4.77	0.005	0.23	13	220	4.2	3.5	0.0005	100	2.85	3.1	0.3	0.1	29.8	0.005	0.68	0.9	60	0.78	1.36	174	3.66	6.87	23	2.4	EL13079513	Pilot Gold	J. Robinson	2013-04-23
JR801	0.07	1.13	0.042	0.09	3.4	8	0.22	186	219	0.36	0.14	57.8	250	11	3.9	0.0005	900.0001	22.4	2.6	0.3	0.2	85.8	0.005	0.4	2.5	70	0.27	8.17	20	0.63	9.57	61	2.7	EL13079513	Pilot Gold	J. Robinson	2013-04-23
JR802	0.07	0.41	0.02	0.57	0.5	2.1	0.03	33	223	1.03	0.24	1.4	250	9	17.2	0.0005	39000	3.74	0.1	6.6	3.1	324	0.005	1.53	0.1	50	1.73	1.1	16	1.29	0.27	1	2	EL13079513	Pilot Gold	J. Robinson	2013-04-23
JR803	0.07	0.15	0.07	0.06	9.1	1.7	0.09	549	2.88	0.01	0.28	10.9	890	7.5	3.6	0.0005	300	13.25	0.6	0.4	0.2	25.5	0.005	1.07	1.4	60	1.32	1.01	31	0.91	7.97	24	2.1	EL13079513	Pilot Gold	J. Robinson	2013-04-23
JR804	0.08	0.06	0.052	0.09	8.5	1.6	0.04	1180	1.49	0.005	0.21	16.4	1480	9.8	5	0.0005	200	2.01	1	0.1	0.2	32.8	0.005	0.33	1.7	25	3.37	1.67	42	1.8	8.22	40	3.1	EL13079513	Pilot Gold	J. Robinson	2013-04-23
JR805	0.04	0.62	0.085	0.05	7.8	1.1	0.05	117	6.88	0.005	0.12	20.2	120	6.2	3	0.0005	200	36.4	0.5	0.1	0.2	55.6	0.005	2.36	0.7	25	0.17	0.94	28	0.69	2.01	69	1.5	EL13079513	Pilot Gold	J. Robinson	2013-04-23
JR806	0.01	0.01	0.0025	0.01	1.1	0.5	1.85	69	0.19	0.01	0.025	3.1	50	3.2	0.4	0.0005	100	0.09	0.3	0.5	0.1	578	0.005	0.005	0.2	25	0.01	0.5	4	0.05	1.97	11	0.25	EL13079513	Pilot Gold	J. Robinson	2013-04-24
JR807	0.04	0.01	0.021	0.08	5.1	1.2	2.28	247	0.54	0.01	0.12	6.5	100	6.2	4.1	0.0005	200	0.1	3.6	0.6	0.2	543	0.005	0.01	3.3	25	0.02	0.57	5	0.025	10.05	12	1.5	EL13079513	Pilot Gold	J. Robinson	2013-04-24

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR808	329336.4705	4375598.729	BAJ	Outcrop		Altered platy limestone, strong orange-brown FeOx on bedding planes, dark gray micritic matrix, near-vertical fractures with medium crystalline calcite and dark red calcareous FeOx.	Platy limestone	FeOx	0.0025	Au-AA23	0.01	0.12	1	5	20	0.51	0.08	37.5	0.33	9.26	2.3	2	0.12	8.2	0.85	0.35	0.025
JR809	329380.2997	4375600.769	BAJ	Outcrop		Altered calcareous siltstone, thin-bedded, platy, orange-brown FeOx on bedding planes, dark red/dark brown FeOx on vertical fractures-minor invasion into matrix, variable calcite veinlets, MnOx dendrites on fractures.	Altered siltstone	FeOx	0.0025	Au-AA23	0.02	1.6	11	5	70	1.42	0.24	18.7	0.05	16.8	12.3	12	3.04	17.6	3.78	4.27	0.06
JR810	329516.964	4375670.712	BAJ	Outcrop		Altered calcareous siltstone at contact with Dome Limestone, strong pervasive dark red FeOx, variable orange-brown FeOx in matrix, calcite veinlets common with local stockwork, caliche on fractures.	Altered siltstone	FeOx	0.0025	Au-AA23	0.01	0.27	3	5	100	0.86	0.11	37.5	0.05	13.1	6.8	6	0.23	6.1	1.73	1.05	0.025
JR811	329386.7339	4375557.094	BAJ	Subcrop		Limestone breccia, clasts of coarse crystalline limestone in very fine grained calcareous matrix, pervasive orange-brown and/or dark red FeOx in matrix, local zones of white mica, clasts of black jasperoid, calcite veinlets common, weak quartz veinlets.	Limestone bx	FeOx, SiO2	0.0025	Au-AA23	0.01	0.04	16	5	20	0.79	0.02	37.5	0.04	4.26	3.1	1	0.025	5.4	1.46	0.45	0.025
JR812	329373.2839	4375224.354	BAJ	Outcrop		Fault breccia at limestone/siltstone contact, pervasive dark red FeOx in fine-grained calcareous matrix, zone of quartz/calcite veins ~1-3 in. thick, milky quartz and clear quartz veinlets, quartz rims on voids, abundant coarse calcite in voids and matrix, strong dark red FeOx on fractures.	Fault Breccia	FeOx	0.0025	Au-AA23	0.02	0.1	1	5	20	0.38	0.05	37.5	0.31	9.97	26.7	2	0.47	9.8	0.34	0.36	0.025
JR813	329494.3445	4375420.912	BAJ	Outcrop		Resistant limestone breccia, forms elongate fin, dark gray, micritic, stockwork calcite veinlets, variable gashes and pods filled with calcite, minor quartz veinlets, strong dark red FeOx on fractures and veinlets, very calcareous matrix, Fault = 125, 80.	Limestone bx	FeOx	0.0025	Au-AA23	0.01	0.04	4	5	20	0.22	0.02	37.5	0.06	2.25	1.9	1	0.15	2.9	0.13	0.15	0.025
JR814	329446.0083	4375467.949	BAJ	Outcrop		Fault breccia, mixed zone, clasts of dark gray limestone in fine-grained calcareous matrix, strong pervasive dark red FeOx, calcite veinlets common, local pods of red jasperoid, local strong yellow-green oxide on fractures (AsOx?).	Fault Breccia	FeOx, AsOx	0.0025	Au-AA23	0.01	0.11	1	5	30	0.35	0.03	37.5	0.05	7.81	1.2	2	0.22	3.2	0.34	0.38	0.025
JR815	329428.8723	4375517.742	BAJ	Outcrop		Altered platy limestone, fault zone, strong dark red calcareous FeOx on fractures, pods, lenses, and veins of yellow-green clay, variable red and yellow-green oxide on fractures, calcite veins and pods.	Platy Limestone	FeOx, AsOx(?)	0.0025	Au-AA23	0.01	0.09	1	5	10	0.4	0.05	37.5	0.07	8.95	1.4	2	0.13	3.2	0.4	0.3	0.025
JR816	329357.328	4375440.807	BAJ	Outcrop		Intermediate dike or unusual jasperoid, dark brown aphanitic groundmass with very fine mafic phenocrysts, strong fracture with quartz veinlets, drusy quartz in voids, caliche on fractures, weak light brown FeOx on fractures-no invasion into groundmass.	Intermediate dike	SiO2, FeOx	0.011	Au-AA23	0.01	0.13	9.8	5	180	0.17	0.09	0.93	0.02	7.87	2.4	10	0.38	6	0.64	0.53	0.025
JR817	329345.1841	4375467.174	BAJ	Nearcrop	Dump	Fault breccia or pebble dike, clasts of limestone, jasperoid, and quartzite in mottled mixed matrix, vuggy, quartz rims and drusy quartz in vugs, milky quartz and opaline quartz veinlets, bands of pink and light brown FeOx, white and brown calcite in voids, calcite veinlets.	Pebble dike or bx	FeOx, SiO	0.032	Au-AA23	0.02	0.12	58	5	40	0.32	0.08	20.5	0.16	15.7	3.6	5	0.17	11	0.67	0.49	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR808	0.03	0.01	0.011	0.05	4.1	1.4	0.68	403	0.29	0.01	0.09	4.3	100	41.2	2.3	0.0005	200	0.1	1.8	0.5	0.1	681	0.005	0.005	1.4	25	0.01	0.64	7	0.09	7.16	33	1.2	EL13079513	Pilot Gold	J. Robinson	2013-04-24
JR809	0.1	0.005	0.054	0.12	5.9	53.1	0.96	1400	0.79	0.02	0.025	22.2	980	19.8	7.2	0.0005	200	0.1	7	1.5	0.2	350	0.005	0.02	5.4	50	0.03	0.98	13	0.025	25.3	55	3.7	EL13079513	Pilot Gold	J. Robinson	2013-04-24
JR810	0.07	0.005	0.024	0.08	5.4	1.9	2.3	256	0.67	0.02	0.2	13.7	160	8.1	4.4	0.0005	300	0.09	4	0.9	0.2	523	0.005	0.01	3.5	50	0.03	0.69	12	0.09	13.5	38	2.4	EL13079513	Pilot Gold	J. Robinson	2013-04-24
JR811	0.02	0.005	0.007	0.01	2.1	1	0.86	1040	3.49	0.01	0.08	10.5	80	7.7	0.4	0.0005	100	0.46	0.4	0.5	0.1	290	0.005	0.01	0.2	25	0.02	1.02	12	0.28	4.38	110	1.4	EL13079513	Pilot Gold	J. Robinson	2013-04-24
JR812	0.06	0.005	0.006	0.04	6.4	1.7	0.56	198	1.42	0.01	0.2	26.3	510	4.1	2.4	0.0005	200	0.41	1.1	0.6	0.1	595	0.005	0.02	1	25	0.52	1.39	17	0.23	8.64	186	3.4	EL13079513	Pilot Gold	J. Robinson	2013-04-25
JR813	0.01	0.005	0.0025	0.02	1.2	1.5	0.79	150	0.26	0.07	0.05	2.5	70	2.9	1	0.0005	200	0.7	0.4	0.3	0.1	520	0.005	0.05	0.2	25	0.02	1.05	4	0.17	1.97	9	0.7	EL13079513	Pilot Gold	J. Robinson	2013-04-25
JR814	0.03	0.005	0.006	0.03	4.2	1.2	0.65	108	0.4	0.01	0.08	3.2	180	6.2	1.5	0.0005	100	0.17	1	0.5	0.1	505	0.005	0.005	1	25	0.02	0.72	6	0.12	4.13	16	1.9	EL13079513	Pilot Gold	J. Robinson	2013-04-25
JR815	0.05	0.12	0.008	0.04	5.5	1.2	0.59	72	0.43	0.01	0.13	3.1	120	7.7	2	0.0005	200	0.11	2.4	0.8	0.1	666	0.005	0.01	1.3	25	0.01	0.53	7	0.1	9.29	17	2	EL13079513	Pilot Gold	J. Robinson	2013-04-25
JR816	0.05	0.03	0.021	0.07	3.9	1.6	0.03	705	0.59	0.005	0.15	6.4	2140	4.6	4.9	0.0005	100	0.71	0.8	0.2	0.1	29.6	0.005	0.14	1.6	25	0.78	1.09	17	1.24	10.3	12	1.6	EL13079513	Pilot Gold	J. Robinson	2013-04-25
JR817	0.07	0.26	0.025	0.07	7.3	2.4	0.12	729	0.75	0.005	0.08	8.6	480	5.6	4.2	0.0005	200	5.04	1.3	0.6	0.1	131.5	0.005	0.26	2.1	25	1.7	1.81	38	0.55	7.01	11	2.4	EL13079513	Pilot Gold	J. Robinson	2013-04-26

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR818	329334.1597	4375493.954	BAJ	Outcrop		Jasperoid breccia, mixed zone, black vuggy jasperoid with limonite blebs and drusy quartz in vugs, brown and black silica bands, strong local quartz veinlets with drusy quartz, caliche on fractures, calcite in veinlets and voids, variable light brown FeOx in matrix and on fracture.	Jasperoid bx	SiO2, FeOx	0.012	Au-AA23	0.01	0.13	22	5	100	0.2	0.08	2.94	0.05	14.55	2.7	7	0.31	9.2	0.72	0.52	0.025
JR819	329319.8562	4375449.852	BAJ	Outcrop		Jasperoid breccia, pod in limestone, mixed zone, black, clasts of limestone and siltstone, mottled matrix, possible interfingering aphanitic dike, strong quartz veinlets with drusy quartz, caliche on fractures, calcite and limonite in matrix voids and on fractures, local red FeOx on fractures.	Jasperoid bx	SiO2, FeOx	0.016	Au-AA23	0.04	0.08	23.4	5	110	0.12	0.05	1.62	0.09	10.15	2.4	11	0.18	7.2	0.73	0.36	0.025
JR820	329286.7709	4375447.585	BAJ	Outcrop		Altered limestone, color anomaly in fresh limestone, weathers pale greenish brown, fine grained non-calcareous matrix-possible thin dike, lithic clasts in matrix, geochemical banding, milky quartz veinlets, limonite blebs in matrix, pervasive yellow-brown oxide in matrix, minor quartz veinlets with drusy quartz.	Altered limestone	FeOx	0.011	Au-AA23	0.02	0.15	53.8	5	40	0.32	0.13	1.61	0.03	9.66	1.3	5	0.22	9.5	0.79	0.57	0.025
JR821	328884.2749	4376807.486	PDS Claims	Outcrop		Quartzite breccia along fault, strongly fractured, local near-vertical breccia zones, strong dark red FeOx on fractures, argillic orange-brown FeOx, earthy black MnOx, local invasion of FeOx into matrix, bands of gray silica	Quartzite bx	FeOx	0.0025	Au-AA23	0.02	0.17	83.8	5	340	0.11	0.47	0.08	0.02	13.9	2.9	12	0.06	18.6	1.79	0.51	0.025
JR822	328896.9647	4376805.651	PDS Claims	Nearcrop	Dump	Quartzite breccia, mixed zone, quartzite clasts in fine-grained variably silicified matrix, strong dark red and orange-brown FeOx, local limestone clasts, local gossan texture, caliche on fractures.	Quartzite bx	FeOx	0.0025	Au-AA23	0.03	0.35	201	10	540	0.23	0.45	0.12	0.05	2.58	6.7	9	0.24	33	5.5	1.77	0.06
JR823	328960.7671	4376813.119	PDS Claims	Outcrop	Prospect Pit	Fault breccia, clasts of quartzite and black jasperoid in fine-grained dark brown-black silicified matrix, local gossan texture, pods of light brown FeOx with strong green/yellow AsOx, MnOx dendrites on fractures.	Fault Breccia	other	0.0025	Au-AA23	0.07	0.53	11.1	10	560	3.14	0.16	0.18	0.09	25.7	1.6	12	1.51	45.1	9.51	1.38	0.1
JR824	329017.7148	4376840.845	PDS Claims	Outcrop		Quartzite, strong fracture, zones of pervasive orange-brown very calcareous FeOx, pods and bands of gray jasperoid, strong dark red FeOx on fractures, white quartz veinlets, yellow/green AsOx on fractures.	Altered Quartzite	FeOx	0.049	Au-AA23	0.05	0.37	344	5	470	0.66	20.9	0.32	0.03	3.69	1.1	17	0.025	36.3	7.42	1.29	0.08
JR825	329048.815	4376816.171	PDS Claims	Outcrop		Quartzite/fine grained sandstone breccia, buff quartzite with sandstone lenses, very strong fracture, variable dark red and light brown FeOx on fractures, caliche on fractures, pale yellow AsOx on fractures, variable white quartz veinlets.	Quartzite bx	FeOx	0.055	Au-AA23	0.17	0.05	4.2	5	260	0.025	0.4	0.26	0.02	1.22	0.5	26	0.13	2.9	0.72	0.24	0.025
JR826	329088.5418	4376842.947	PDS Claims	Outcrop		Quartzite, very strong fracture, buff-white matrix, strong dark red and orange-brown FeOx on fractures - local invasion into matrix, pods of dark brown SiO2, yellow-brown AsOx on fractures, MnOx on fractures, local white mica on fractures.	Quartzite	FeOx	0.0025	Au-AA23	0.01	0.12	17.2	5	80	0.1	0.1	0.07	0.01	13.85	1	14	0.16	6.2	1.07	0.52	0.025
JR827	329101.2514	4376826.676	PDS Claims	Outcrop		Jasperoid breccia along fault; fine grained, variably silicified, locally calcareous matrix; quartzite and limestone clasts, MnOx on fractures, dark red FeOx on fractures and in matrix, pods of strong orange-brown FeOx, caliche on fractures, bands of dark gray SiO2, vuggy, local gossan texture, yellow AsOx on fractures.	Jasperoid Bx	FeOx	0.076	Au-AA23	0.1	0.26	626	5	590	0.81	4.18	1.02	0.09	3.28	2.1	18	0.11	17.1	7.92	3.97	0.08

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR818	0.04	0.01	0.018	0.07	6.1	1.6	0.06	429	0.52	0.005	0.17	6.2	700	7.5	4.3	0.0005	200	1.61	0.7	0.1	0.1	36.3	0.005	0.48	1.7	25	0.82	0.93	27	0.9	4.66	9	1.7	EL13079513	Pilot Gold	J. Robinson	2013-04-26
JR819	0.03	0.03	0.02	0.04	4.3	1.1	0.04	467	0.67	0.005	0.18	5.4	690	10	2.9	0.0005	200	1.32	0.5	0.1	0.1	34.1	0.005	0.48	1	25	1.44	0.85	34	1.46	4.21	16	1.2	EL13079513	Pilot Gold	J. Robinson	2013-04-26
JR820	0.02	0.03	0.024	0.08	3.6	1.7	0.06	91	0.85	0.005	0.45	8.1	1350	14.2	4.3	0.0005	200	14.1	0.5	0.3	0.2	44.5	0.005	0.21	2.1	50	0.38	1.84	32	0.81	5.62	20	1.6	EL13079513	Pilot Gold	J. Robinson	2013-04-26
JR821	0.03	0.37	0.008	0.01	4.4	2.1	0.01	40	2.96	0.01	0.025	6.6	100	4.3	0.3	0.0005	300	1.8	0.4	0.3	0.2	31.8	0.005	0.81	1.5	25	0.08	0.59	35	0.54	0.9	5	1	EL13125230	Pilot Gold	J. Robinson	2013-07-02
JR822	0.06	0.21	0.019	0.08	0.9	5.7	0.05	54	9.28	0.04	0.08	9.9	140	9.4	2.4	0.0005	500	3.67	1.2	1	0.6	61.3	0.005	1.34	0.9	25	0.1	2.64	43	0.68	2.42	48	2	EL13125230	Pilot Gold	J. Robinson	2013-07-02
JR823	0.12	0.02	0.015	0.25	8.7	3.5	0.06	50	1.68	0.03	0.31	5.1	1060	12	9.2	0.0005	1100	0.74	1.4	0.4	0.2	45.4	0.005	0.03	3.9	160	0.1	1.79	32	0.35	4.18	131	3.4	EL13125230	Pilot Gold	J. Robinson	2013-07-02
JR824	0.03	0.04	0.019	0.01	1.2	2.8	0.04	116	24	0.01	0.07	2.9	1280	2.6	0.3	0.0005	300	3.42	0.6	0.2	0.2	71.7	0.005	0.28	0.5	25	0.04	2.83	44	0.12	0.8	10	0.9	EL13125230	Pilot Gold	J. Robinson	2013-07-02
JR825	0.16	0.04	0.0025	0.02	0.6	0.7	0.02	70	0.48	0.005	0.07	3.2	30	8.6	1	0.0005	100	1.24	0.3	0.2	0.2	10.6	0.005	0.09	0.6	25	0.04	0.16	1	0.07	0.75	1	4.2	EL13125230	Pilot Gold	J. Robinson	2013-07-02
JR826	0.04	0.005	0.0025	0.09	5.3	0.5	0.01	54	0.87	0.01	0.025	3.2	90	3.5	3.1	0.0005	100	0.52	0.4	0.1	0.1	26.7	0.005	0.02	2.9	25	0.04	0.42	6	0.13	1.16	1	1.2	EL13125230	Pilot Gold	J. Robinson	2013-07-02
JR827	0.08	0.04	0.027	0.08	1.3	4	0.08	170	11.15	0.04	0.12	5.5	1790	52.8	1.7	0.0005	2700	5.77	1.4	0.3	0.4	318	0.005	0.24	0.7	25	0.26	5.28	46	0.47	1.65	39	2.5	EL13125230	Pilot Gold	J. Robinson	2013-07-02

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR828	329101.5472	4376801.24	PDS Claims	Outcrop		Altered limestone at contact with jasperoid/quartzite, fine-grained argillic matrix, variably calcareous, pervasive orange-brown FeOx, pods of brown jasperoid, local breccia with clasts of bleached limestone, upper quartzite includes bands of specular hematite, local quartz veinlets, caliche on fractures.	Altered limestone	FeOx	0.084	Au-AA23	0.08	0.13	1430	5	830	0.2	27.4	2.68	0.24	2.56	3.2	8	0.09	24.7	6.12	3.5	0.1
JR829	329030.2996	4376628.132	PDS Claims	Outcrop		Oxidized limestone, medium grained, dark gray, very calcareous, local zone of strong oxidation on fractures and bedding planes near fault zone, variegated strong red and light brown FeOx on fractures, local black specular hematite and earthy MnOx on fractures, calcite veinlets.	Ox. limestone	FeOx	0.0025	Au-AA23	0.01	0.09	84	5	120	0.42	0.14	37.5	0.69	5.88	5.8	3	0.09	4.3	2.42	0.47	0.025
JR830	329152.1563	4376705.507	PDS Claims	Outcrop		Altered limestone breccia, local breccia along minor fault, mottled, heterogeneous matrix, vuggy, pervasive dark brown FeOx, variable calcite, earthy MnOx common in pods and fractures, small lenses of gray quartz common, local coarse calcite in the matrix, calcite veinlets, local gossan texture.	Limestone Bx	FeOx	0.0025	Au-AA23	0.08	0.05	174	10	130	0.24	0.04	23.1	0.17	3.55	3.2	2	0.13	16.4	2.59	0.28	0.025
JR831	329162.4196	4376707.058	PDS Claims	Outcrop		Jasperoid lens in limestone, possibly above collapsed blast hole, black, matrix mostly brecciated-variably calcareous, shear fabric with elongate limestone clasts, lenses of milky quartz, strong fracture with quartz and calcite fracture fill, clear quartz in gashes, orange-brown FeOx on fractures.	Jasperoid Bx	FeOx	0.0025	Au-AA23	0.03	0.17	322	10	320	0.71	0.05	0.84	0.16	15.3	6	6	0.9	17.5	5.62	0.8	0.07
JR832	329101.7933	4376761.806	PDS Claims	Outcrop		Limestone breccia along minor fault, heterogeneous matrix, mottled, variably calcareous, local pods of brown jasperoid, pods and lenses of gray quartz, local coarse calcite, MnOx on veins and fractures, pervasive dark brown FeOx, quartz veinlets, calcite veinlets, possible barite.	Limestone Bx	FeOx	0.0025	Au-AA23	0.15	0.03	44	5	30	0.16	0.02	20.1	0.13	4.14	2	2	0.07	6.5	2.72	0.26	0.025
JR833	329188.5341	4376837.853	PDS Claims	Outcrop		Jasperoid in quartzite along fault, variegated matrix-light brown, red, and gray, quartzite clasts, white quartz and limonite on fractures, lenses of gray quartz, variable light brown and red FeOx-locally pervasive, calcite veinlets, caliche on fractures.	Jasperoid	FeOx	0.0025	Au-AA23	0.01	0.2	79.8	5	90	0.52	0.03	0.64	0.03	25.6	1.1	14	0.23	3.6	1.55	0.81	0.025
JR834	329189.7573	4376823.39	PDS Claims	Outcrop		Silicified limestone breccia on minor fault, heterogeneous matrix, fine-grained variably calcareous matrix, bands of brown jasperoid, clasts of bleached limestone, variable red and brown FeOx, local geochemical banding, calcite veinlets, MnOx on fractures, local coarse calcite, variable quartz veinlets.	Limestone Bx	FeOx	0.0025	Au-AA23	0.05	0.17	80.5	5	240	1.28	0.3	0.8	0.12	26.8	3.7	9	0.14	13.9	6.01	1.45	0.08
JR835	329152.2543	4376753.031	PDS Claims	Outcrop		Breccia zone in limestone, clasts of oxidized limestone in vuggy calcareous matrix, opaline quartz rims on voids, calcite veinlets and void fill, variable dark red FeOx-locally pervasive.	Limestone Bx	FeOx	0.0025	Au-AA23	0.02	0.13	539	5	110	0.18	0.03	37.5	4.51	7.25	5.6	3	0.31	3.7	1.19	0.43	0.025
JR836	329198.4003	4376751.239	PDS Claims	Outcrop		Altered limestone, medium-coarse crystalline, gray matrix, strong dark brown FeOx on weathered surfaces and fractures, local pervasive light brown FeOx, local quartz veinlets, calcite veinlets, caliche on fractures.	Altered limestone	FeOx	0.0025	Au-AA23	0.04	0.21	137	5	90	0.6	0.04	13.5	0.09	31.8	3.3	5	0.6	7.7	4.41	0.87	0.07
JR837	329187.6896	4376764.684	PDS Claims	Outcrop	Prospect Pit	Fault breccia includes clasts of limestone and medium-grained sandstone, gossanous matrix - locally silicified, strong dark brown FeOx on fractures-locally pervasive, weak quartz veinlets, orange-brown FeOx on fractures, caliche on fractures.	Fault Breccia	FeOx	0.005	Au-AA23	0.05	0.27	292	5	400	0.99	0.14	2.16	0.11	38.8	18.1	8	0.55	81	2.4	1.34	0.06

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR828	0.08	0.04	0.03	0.04	1.3	5.7	0.07	874	2.8	0.02	0.15	4.2	290	495	0.8	0.0005	1100	11.7	1	3.9	0.8	165.5	0.005	5.38	0.6	25	0.54	1.01	35	0.72	1.94	29	4.6	EL13125230	Pilot Gold	J. Robinson	2013-07-02
JR829	0.03	0.19	0.008	0.01	4.6	1.1	0.5	857	1.52	0.01	0.15	7.1	200	93.8	0.5	0.001	100	1.97	1.3	0.5	0.1	279	0.005	0.61	0.5	25	0.97	1.1	18	0.46	5.12	232	1.8	EL13125230	Pilot Gold	J. Robinson	2013-07-03
JR830	0.02	0.73	0.0025	0.02	1.5	1.9	9.55	4060	1.4	0.03	0.1	6.4	330	174.5	1.3	0.001	800	1.89	0.7	0.5	0.1	105.5	0.005	0.72	0.4	25	0.05	0.87	20	0.14	4.81	73	1.3	EL13125230	Pilot Gold	J. Robinson	2013-07-03
JR831	0.07	0.18	0.008	0.1	5.7	4	0.25	5510	4.1	0.03	0.09	32	690	33	4	0.0005	300	4.48	1.1	0.3	0.1	54.8	0.005	0.17	1.9	25	0.34	1.48	10	0.17	6.52	70	2.2	EL13125230	Pilot Gold	J. Robinson	2013-07-03
JR832	0.01	0.18	0.0025	0.01	1.5	0.9	10.25	5140	1.07	0.02	0.09	5.2	240	792	0.7	0.0005	500	2.93	0.3	0.5	0.1	125.5	0.005	0.29	0.2	25	0.04	0.56	4	0.08	3.08	83	0.6	EL13125230	Pilot Gold	J. Robinson	2013-07-03
JR833	0.08	0.02	0.0025	0.09	6.7	0.9	0.16	169	0.75	0.005	0.15	3.3	1040	8.2	4.1	0.0005	300	3.8	1.1	0.3	0.1	88.9	0.005	0.04	2	25	0.05	1.14	9	0.59	5.2	4	2.1	EL13125230	Pilot Gold	J. Robinson	2013-07-03
JR834	0.09	0.03	0.007	0.06	7.4	2.9	0.11	165	2.59	0.03	0.19	11.7	270	6.7	2.7	0.0005	900.0001	1.69	0.7	0.3	0.4	35.3	0.005	0.12	2.1	70	0.31	1.36	30	0.73	3.93	34	2.7	EL13125230	Pilot Gold	J. Robinson	2013-07-03
JR835	0.04	0.06	0.005	0.06	3.2	2.4	6.53	2320	1.44	0.02	0.14	7.9	860	326	3.9	0.0005	300	14.6	2.4	0.4	0.1	166.5	0.005	0.07	0.8	25	0.13	1.37	7	0.3	7	137	1.5	EL13125230	Pilot Gold	J. Robinson	2013-07-03
JR836	0.14	0.03	0.023	0.13	9.6	1.5	5.4	4040	0.92	0.01	0.11	4.2	1170	12.9	6.1	0.001	100	0.7	3.2	0.6	0.1	108.5	0.01	0.03	4.1	25	0.09	1.59	7	0.11	16.1	28	3.9	EL13125230	Pilot Gold	J. Robinson	2013-07-04
JR837	0.12	0.05	0.016	0.15	11.4	3.6	0.12	4430	4.17	0.01	0.09	12.6	1890	48.5	7	0.0005	200	5.12	2	0.7	0.1	63.2	0.01	0.44	2.7	25	2.76	1.26	12	0.15	20.3	71	2.9	EL13125230	Pilot Gold	J. Robinson	2013-07-04

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR838	329132.2595	4376778.241	PDS Claims	Outcrop	Prospect Pit	Limestone breccia, black earthy MnOx common, medium crystalline matrix, strong pervasive dark brown FeOx, local coarse calcite, vugs with thin quartz rims and calcite fill, calcite veinlets.	Limestone Bx	MnOx	0.008	Au-AA23	0.18	0.08	200	5	620	0.32	0.05	37.5	9	3.58	6.2	4	0.59	15.9	3.71	0.43	0.05
JR839	328999.082	4376752.86	PDS Claims	Outcrop		Silicified breccia, mixed zone, clasts of limestone and quartzite in strongly fractured, vuggy, variably silicified matrix, bands and pods of dark gray jasperoid, strong red and brown desert varnish on weathered surfaces, variable dark brown and orange brown FeOx on fractures, local quartz veinlets and void rims, calcite veinlets and void fill, local gossan texture.	Silicified Bx	FeOx	1.33	Au-AA23	0.29	0.03	185	5	1710	0.025	2.6	2.52	0.35	2.45	1.1	12	0.07	4.9	1.25	0.48	0.025
JR840	328959.7635	4376651.016	PDS Claims	Outcrop		Fresh limestone with strong orange-brown FeOx on fractures and bedding planes, calcite veinlets common, pods of red FeOx on fractures.	Limestone	FeOx	0.0025	Au-AA23	0.01	0.08	3	5	90	0.13	0.02	37.5	0.27	15.15	0.8	3	0.1	1.5	0.46	0.29	0.025
JR841	329042.6706	4376783.106	PDS Claims	Nearcrop	Dump	Jasperoid breccia, clasts of limestone and quartzite in dark red silica matrix, pods of orange-brown FeOx, local gossan texture, white quartz veinlets, amorphous pods of earthy MnOx.	Jasperoid Bx	FeOx	5.19	Au-GRA21	1.68	0.78	9130	10	410	0.86	281	0.46	4.89	3.51	77.3	4	0.72	146	20.5	1.03	0.17
JR842	329055.9347	4376760.939	PDS Claims	Outcrop	Adit	Jasperoid, above adit, mostly dark red, dense, clasts of limestone, white quartz veinlets, black desert varnish on weathered surfaces, variable red FeOx and yellow AsOx on fractures, local gossan texture.	Jasperoid	FeOx	0.698	Au-AA23	0.75	0.13	1730	5	1790	0.18	6.14	2.76	0.67	2.21	14.2	20	0.08	118.5	5.38	0.57	0.06
JR843	330028.8465	4376066.661	GD-1 Target	Outcrop		Silicified limestone breccia, mixed zone, clasts of limestone in vuggy matrix, stockwork milky quartz veinlets common, calcite in veinlets and in voids, pods of dense red jasperoid with quartz veinlets, drusy quartz and fine pyrite, variable pervasive red FeOx, pale green AsOx on fractures, local gossan texture.	Limestone Bx	FeOx	3.84	Au-AA23	0.53	0.09	2410	5	10	0.44	0.05	6.31	2.88	4.53	13.4	10	1.68	23.5	4.31	0.87	0.09
JR844	330048.5542	4376125.966	GD-1 Target	Outcrop		Altered platy limestone, beneath resistant cliff-forming limestone, strong light brown FeOx on bedding planes and fractures-locally pervasive, variably calcareous matrix, bands of light brown silica, gray quartz in pods and lenses, thin red jasperoid on local fractures.	Altered limestone	FeOx	0.011	Au-AA23	0.06	0.16	32	5	190	0.44	0.04	22	0.29	24.1	3.1	3	0.38	3.2	0.86	0.68	0.05
JR845	330132.2888	4376140.118	GD-1 Target	Outcrop		Jasperoid breccia in limestone, possible dip slope, matrix variably silicified-mostly dark brown and dark red jasperoid, strong fracture, clasts of limestone, lenses of light gray quartz, local stockwork white quartz and calcite veinlets, calcite common in voids, local fine-grained pyrite, variable red and orange-brown FeOx in matrix-locally pervasive.	Jasperoid Bx	FeOx	0.435	Au-AA23	0.15	0.19	1555	5	110	0.34	0.08	4.67	1.85	5.58	3.4	11	1.02	14.6	2.89	1.57	0.06
JR846	330145.3128	4376188.587	GD-1 Target	Outcrop		Jasperoid breccia in limestone, clasts of limestone and dense brown jasperoid in red and brown SiO2 matrix, matrix is locally calcareous, pods and lenses of light gray quartz, voids with drusy quartz rims, calcite veinlets and void fill, local light brown and orange-brown FeOx on fractures, local bleaching, pervasive dark red and dark brown FeOx in matrix.	Jasperoid Bx	FeOx	0.122	Au-AA23	0.07	0.17	5730	5	30	0.41	0.07	2.24	1.32	3.64	5.4	7	1.01	13.4	2.62	1.04	0.05
JR847	330109.9853	4376201.575	GD-1 Target	Outcrop	Prospect Pit	Steeply-dipping breccia/gossan zone, 080, 69, ~2 feet wide, variegated dark red, brown, and black gossan-locally silicified, bands and pods of brown jasperoid, calcite clasts, zones of strong red-brown argillic FeOx, yellow-brown and yellow-green AsOx in matrix and on fractures, specular hematite, local stockwork calcite veinlets.	Breccia/gossan	FeOx	0.141	Au-AA23	0.13	0.34	1320	10	170	0.78	0.07	3.91	0.74	2.88	7.8	17	1.74	8	17.15	6.4	0.3

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR838	0.04	26.9	0.012	0.03	1.3	1.3	3.54	8110	2.29	0.11	0.13	32.2	720	408	1.7	0.001	500	2.67	0.9	0.8	0.1	107.5	0.01	0.39	0.2	25	0.48	1.73	58	0.09	22.7	254	0.6	EL13125230	Pilot Gold	J. Robinson	2013-07-04
JR839	0.12	0.52	0.005	0.02	1.1	0.9	0.07	182	2.19	0.01	0.08	2.9	140	28.7	1.5	0.0005	1500	9.99	0.5	0.6	0.4	36.8	0.005	1.87	0.4	25	0.53	0.53	2	0.1	1.89	9	4.1	EL13125230	Pilot Gold	J. Robinson	2013-07-04
JR840	0.06	0.02	0.006	0.04	5.3	0.6	1.85	132	0.36	0.01	0.14	4.7	150	8.2	1.7	0.001	100	0.14	1.1	0.4	0.1	430	0.005	0.02	1.5	25	0.02	0.74	4	0.025	7.96	40	1.8	EL13125230	Pilot Gold	J. Robinson	2013-07-04
JR841	0.25	1.27	0.114	0.07	1.3	4	0.09	9470	58.1	0.02	0.15	163	1570	359	5.5	0.0005	500	277	2	2	0.6	1125	0.01	12.1	1	25	10.15	14.4	12	0.48	30.8	884	6.3	EL13125230	Pilot Gold	J. Robinson	2013-07-04
JR842	0.23	0.15	0.039	0.03	1.3	1.4	0.04	362	9.86	0.02	0.07	15.8	150	49.2	0.7	0.0005	1600	134	0.9	1.8	0.3	84.5	0.005	10.5	0.8	25	0.33	1.22	6	0.23	3.93	441	8.7	EL13125230	Pilot Gold	J. Robinson	2013-07-04
JR843	0.09	2.47	0.659	0.04	2.9	2.8	2.45	680	15.4	0.05	0.09	19.5	100	925	2.9	0.0005	800	95.8	1.4	2.4	0.2	74	0.01	0.72	0.5	25	0.96	5.21	28	0.5	53.2	550	2.3	EL13127521	Pilot Gold	J. Robinson	2013-07-09
JR844	0.09	0.24	0.016	0.06	8	1.7	0.43	229	0.39	0.02	0.17	7.6	390	21.1	2.7	0.0005	400	1.74	3.1	0.6	0.1	204	0.01	0.07	3.6	25	0.31	0.87	7	0.21	17.7	356	3	EL13127521	Pilot Gold	J. Robinson	2013-07-09
JR845	0.08	0.82	0.481	0.06	2.5	2.4	0.2	136	4.94	0.01	0.13	16.2	200	301	4.4	0.0005	700	46.2	1.6	1.1	0.3	77.7	0.01	0.66	1.3	25	1.86	2.84	13	0.3	32.5	433	2.5	EL13127521	Pilot Gold	J. Robinson	2013-07-09
JR846	0.1	2.6	0.049	0.08	1.5	1.8	0.46	360	4.5	0.01	0.08	17.1	150	67.8	6.1	0.0005	500	55.8	3.4	1.8	0.3	45.1	0.01	1.13	1.7	25	7.57	3.54	7	0.34	41.3	454	2.9	EL13127521	Pilot Gold	J. Robinson	2013-07-09
JR847	0.06	5.71	0.065	0.32	1.1	12.8	0.17	996	34	0.17	0.21	30.3	1450	358	9.4	0.0005	9500	71.9	2.8	1.9	0.4	978	0.005	0.27	0.9	25	9.34	4.12	318	1.24	5.73	487	2.5	EL13127521	Pilot Gold	J. Robinson	2013-07-09

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR848	330068.5206	4376212.817	GD-1 Target	Outcrop		Silicified limestone breccia, possibly along 155, 74 structure, clasts of limestone in mottled fine-grained, dark red variably silicified matrix, matrix is locally calcareous, pods and lenses of light gray quartz, opaline quartz veinlets, calcite veinlets and void fill, brown jasperoid bands, black earthy MnOx.	Limestone Bx	FeOx	0.065	Au-AA23	0.07	0.1	224	5	1990	0.38	0.04	15.2	1	2.25	8.1	3	0.59	4.3	2.22	0.86	0.05
JR849	330069.5568	4376267.869	GD-1 Target	Outcrop		Altered limestone in platy limestone sequence, light gray, fine-grained limestone, variable light brown and red FeOx on fractures and bedding planes-locally pervasive, local stockwork calcite veinlets with associated light brown and red FeOx, local vugs, strong dark brown FeOx on fractures.	Altered limestone	FeOx	0.0025	Au-AA23	0.02	0.16	20	5	160	0.28	0.03	21.5	1.39	13.95	3.9	3	0.15	2.8	1.07	0.65	0.025
JR850	329960.5506	4376195.754	GD-1 Target	Outcrop		Jasperoid breccia along Howell/Chisholm contact, clasts of limestone and older jasperoid in dark gray sucrosic matrix, variable textures, pods and lenses of gray quartz, voids with clear drusy quartz rims, calcite in voids, pods of dark red FeOx, variable pale green AsOx, caliche on fractures.	Jasperoid Bx	FeOx	1.275	Au-AA23	1.59	0.16	1635	5	180	0.39	0.11	1.07	1.15	4.46	4	35	0.77	10.9	3.79	1.65	0.08
JR851	329956.9918	4376233.26	GD-1 Target	Outcrop		Jasperoid and aplite(?) dike breccia, dark brown jasperoid matrix with clasts of strongly argillically altered dike with white/buff aphanitic groundmass, strong red and brown FeOx in matrix, light brown argillic FeOx common, calcite in voids, caliche on fractures.	Jasp and dike	FeOx	0.062	Au-AA23	0.11	0.25	230	5	80	0.53	0.1	0.44	0.3	23.6	1.6	5	1.42	5.8	1.14	1.26	0.05
JR852	329945.7031	4376283.137	GD-1 Target	Outcrop		Jasperoid breccia along fault, variable textures, limestone and altered dike clasts, brown and gray matrix, local gossan texture, vugs with calcite fill, variable quartz veinlets, strong dark brown FeOx on fractures and weathered surfaces.	Jasperoid Bx	FeOx	0.354	Au-AA23	0.15	0.2	5070	5	350	0.72	0.07	1.77	0.57	7.43	3.3	20	1.4	9	1.91	0.91	0.05
JR853	329782.0805	4376226.774	GD-1 Target	Outcrop		Oxidized limestone, zone of strong dark red FeOx on fractures-locally pervasive, near contact with Chisholm siltstone, calcite veinlets, local light brown FeOx on fractures, caliche on fractures.	Oxidized limestone	FeOx	0.0025	Au-AA23	0.01	0.1	11	5	40	0.31	0.04	37.5	0.22	20.3	1.4	2	0.3	3.8	0.66	0.35	0.025
JR854	329815.426	4376288.227	GD-1 Target	Outcrop		Oxidized limestone, elongate zone of strong red and brown FeOx with variable silicification, mottled medium-grained calcareous matrix, strong pervasive red and/or light brown FeOx, bands and pods of brown and black jasperoid, minor white quartz veinlets and void rims, calcite veinlets and void fill, zones of coarse calcite, MnOx on fractures.	Oxidized limestone	FeOx	0.027	Au-AA23	0.05	0.07	144	5	90	0.49	0.02	21	0.83	3.86	4.6	3	0.24	4.4	1.14	0.43	0.025
JR855	329843.4343	4376302.382	GD-1 Target	Outcrop		Oxidized limestone, fine to medium grained argillic calcareous matrix, friable, strong pervasive light brown FeOx, thin bands of brown jasperoid, clasts of jasperoid in matrix, local thin quartz veinlets and void rims, calcite veinlets and void fill, red hematite and black MnOx on fractures.	Oxidized limestone	FeOx	0.0025	Au-AA23	0.03	0.12	43	5	1460	0.63	0.01	37.5	1.43	2.6	7.4	3	0.32	4.2	1.24	0.55	0.025
JR856	329891.1114	4376303.884	GD-1 Target	Outcrop		Silicified limestone, medium grained, variably silicified matrix-dark greenish gray SiO2, strong fracture with orange-brown FeOx and calcite on fractures, matrix locally calcareous, vugs with weak opaline quartz rims, calcite and argillic orange-brown FeOx in voids, zones of pervasive dark red FeOx.	Silicified Limestone	FeOx	0.0025	Au-AA23	0.04	0.08	268	5	30	0.29	0.02	19.6	1.2	7.24	4.8	3	0.23	4.3	0.83	0.86	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR848	0.04	2.38	0.058	0.03	1	2.1	4.88	1350	4.17	0.005	0.17	26.4	250	44.3	3	0.0005	700	30	1.1	0.5	0.2	103.5	0.005	0.39	0.6	25	3.66	1.14	12	0.28	6.78	438	1.3	EL13127521	Pilot Gold	J. Robinson	2013-07-09
JR849	0.06	0.05	0.009	0.04	5.4	1.2	5.24	619	0.28	0.01	0.18	6.5	210	35.6	2.2	0.0005	200	0.76	2	0.5	0.1	175.5	0.005	0.04	2.7	25	0.37	0.57	10	0.09	9.31	509	2.4	EL13127521	Pilot Gold	J. Robinson	2013-07-09
JR850	0.08	4.22	0.248	0.12	2.6	2.5	0.08	83	2.9	0.02	0.1	12.4	240	325	4.5	0.0005	2200	69.8	2.2	1.7	0.5	231	0.01	3.58	1	25	5.03	1.79	24	0.29	26.9	249	2.3	EL13127521	Pilot Gold	J. Robinson	2013-07-09
JR851	0.05	0.18	0.019	0.12	9	2.4	0.08	32	1.32	0.01	0.07	5.3	200	22.6	8.7	0.0005	300	5.12	0.8	0.2	0.2	35.5	0.005	0.04	2.8	25	0.36	0.63	10	0.36	4.61	127	1.9	EL13127521	Pilot Gold	J. Robinson	2013-07-09
JR852	0.1	1.42	0.046	0.08	2.7	1.9	0.08	98	3.2	0.01	0.07	8.1	240	44.5	6.6	0.0005	300	84.5	3.1	1.5	0.2	164.5	0.01	0.97	2.1	25	4.51	2.74	5	0.31	54.1	330	2.2	EL13127521	Pilot Gold	J. Robinson	2013-07-09
JR853	0.07	0.02	0.011	0.05	8.3	0.8	0.74	226	0.33	0.01	0.08	3.5	70	12	2.4	0.0005	300	0.43	1.6	0.3	0.1	554	0.005	0.01	1.9	25	0.03	0.89	6	0.05	8.91	45	3.5	EL13127521	Pilot Gold	J. Robinson	2013-07-10
JR854	0.02	0.2	0.0025	0.03	1.6	1.7	4.25	1680	2.18	0.01	0.22	9.7	730	17.5	1.9	0.0005	200	3.77	1.3	0.4	0.1	132	0.005	0.04	0.4	25	2.88	2.4	22	0.4	7.4	283	1.2	EL13127521	Pilot Gold	J. Robinson	2013-07-10
JR855	0.04	0.57	0.0025	0.04	1.2	2.8	5.07	1310	0.89	0.02	0.28	13	180	14	2.7	0.0005	500	3.13	1.3	0.6	0.1	153.5	0.005	0.05	0.5	25	4.2	1.56	22	0.4	3.73	548	2.3	EL13127521	Pilot Gold	J. Robinson	2013-07-10
JR856	0.03	0.44	0.0025	0.04	3.1	0.9	10.15	4440	0.51	0.01	0.17	12.7	710	46.3	2	0.0005	1200	3.48	2.9	0.5	0.1	80.2	0.005	0.05	1	25	0.57	0.59	36	0.1	12.35	453	0.8	EL13127521	Pilot Gold	J. Robinson	2013-07-10

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR857	329933.8835	4376289.512	GD-1 Target	Outcrop		Limestone/jasperoid breccia along fault, zone ~1 foot wide, clasts of limestone and black/red/gray jasperoid in fine-grained variably calcareous matrix, pervasive red and dark brown FeOx in matrix, calcite veinlets and void fill, weak quartz veinlets, light brown FeOx in voids, caliche on fractures.	Ls/Jasp Bx	FeOx	0.081	Au-AA23	0.15	0.08	87	5	80	0.21	0.03	14.45	0.94	2.94	3.2	3	0.34	3.3	0.6	0.44	0.025
JR858	329973.4569	4376227.341	GD-1 Target	Outcrop		Altered limestone, elongate zone of variable oxidation and silicification, mixed sample, pods of gray and brown jasperoid in fine-grained variably calcareous breccia matrix, bands of red silica in limestone matrix, red and orange-brown FeOx on fractures, pods of medium crystalline calcite with strong pervasive dark red FeOx that include clasts of brown jasperoid and black hematite concretions.	Altered limestone	FeOx	0.135	Au-AA23	0.08	0.08	775	5	50	1.47	0.02	18.75	9.12	4.37	11.3	3	1	5.1	2.11	0.54	0.05
JR859	329993.4181	4376153.165	GD-1 Target	Outcrop		Jasperoid breccia, mixed zone, pods of red and gray jasperoid, dense, strong orange and red FeOx banding, local breccia with jasperoid in calcareous matrix, voids with quartz rims and calcite fill, black hematite in pods and on fractures, dark red FeOx on fractures, caliche on fractures.	Jasperoid Bx	FeOx	0.215	Au-AA23	0.11	0.13	1155	5	160	1.18	0.05	4.84	1.64	2.16	6.6	11	0.54	5.8	2.62	1	0.05
JR860	329972.9861	4376162.941	GD-1 Target	Outcrop		Jasperoid breccia along fault, mixed zone, pods of dark brown jasperoid, local breccia zones with stockwork white quartz veins and veinlets in very vuggy calcareous matrix, bands of brown silica and clasts of strongly oxidized limestone, variable red and orange-brown FeOx on fractures, caliche on fractures.	Jasperoid Bx	FeOx	0.244	Au-AA23	0.16	0.18	499	5	40	1.88	0.04	8.16	32.8	3.87	6.8	8	1.43	5.2	2.35	1.72	0.05
JR861	329951.0654	4376308.011	GD-1 Target	Outcrop		Oxidized calcareous siltstone, thin-bedded, platy, variably calcareous, strong orange-brown FeOx on fractures and weathered surfaces-locally pervasive, variable yellow-green AsOx on fractures, black hematite on fractures, matrix locally bleached, thin bands of red and brown jasperoid, caliche on fractures.	Oxidized siltstone	FeOx	0.0025	Au-AA23	0.09	0.46	245	10	930	0.7	0.13	1.13	0.61	35	13.7	5	0.81	10.4	8.51	1.72	0.19
JR862	329822.3098	4376362.585	GD-1 Target	Outcrop		Altered limestone at Howell/Tatau contact, mostly medium crystalline limestone with strong pervasive light brown FeOx, pods and veinlets of brown and red jasperoid, local vugs, minor quartz veinlets, calcite veinlets, caliche on fractures.	Altered limestone	FeOx	0.0025	Au-AA23	0.21	0.2	46.8	5	340	0.22	0.03	5.77	0.25	9.48	5.1	4	0.12	12.6	4.36	0.56	0.09
JR863	329531.7714	4376213.856	GD-1 Target	Outcrop		Oxidized limestone breccia along minor fault, clasts of altered limestone in fine-grained calcareous matrix, strong pervasive orange-brown and dark red FeOx, calcite veins common, weak white quartz veinlets and void rims, caliche on fractures.	Oxidized Ls Bx	FeOx	0.031	Au-AA23	0.67	0.09	43	5	120	0.25	1.01	37.5	1.48	2.65	3.5	3	0.12	6.2	1.2	0.54	0.05
JR864	329575.5234	4376255.755	GD-1 Target	Outcrop		Oxidized calcareous siltstone beneath thick-bedded limestone, fine-grained, argillic, friable, variably calcareous, strong pervasive orange-brown FeOx, local vugs, variable red FeOx in matrix, caliche on fractures.	Oxidized siltstone	FeOx	0.119	Au-AA23	0.81	0.46	91.6	5	100	0.85	0.13	1.97	0.17	55	3.5	5	0.49	8.1	1.18	1.65	0.06
JR865	329579.2467	4376256.892	GD-1 Target	Outcrop		Oxidized silicified limestone breccia, clasts of limestone and dark red jasperoid in fine-grained, earthy, weakly calcareous matrix, strong pervasive dark red FeOx, pods and bands of red and gray jasperoid, minor white quartz veinlets, vuggy with white quartz rims and calcite fill, calcite veinlets, caliche on fractures.	Oxidized Ls Bx	FeOx	0.104	Au-AA23	0.61	0.1	81	5	100	0.29	4.54	37.5	3.57	2.99	9.8	3	0.09	8	1.89	0.64	0.05

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR857	0.03	0.23	0.0025	0.03	1.3	2.2	4.66	775	1.07	0.01	0.15	9.8	230	17.9	2.2	0.0005	500	4.67	1	0.4	0.1	191	0.005	0.03	0.4	25	0.44	1.22	9	0.14	4.76	941	1.1	EL13127521	Pilot Gold	J. Robinson	2013-07-10
JR858	0.04	0.54	0.389	0.03	2.1	1.4	4.92	609	4.24	0.01	0.19	24	150	100.5	2.4	0.0005	200	24.5	1.3	0.8	0.1	68.8	0.01	0.06	0.8	25	6.77	1.55	17	0.4	21.6	1060	1.4	EL13127521	Pilot Gold	J. Robinson	2013-07-10
JR859	0.05	6.16	0.067	0.05	0.9	2.1	1.04	882	3.21	0.01	0.11	29.5	150	52.9	3.4	0.0005	200	53.4	4.3	1.5	0.3	101.5	0.01	3.25	0.9	25	41.4	1.46	31	0.68	24.4	547	1.5	EL13127521	Pilot Gold	J. Robinson	2013-07-10
JR860	0.07	0.7	2.25	0.06	1.7	2.3	0.15	297	3.16	0.01	0.15	22	470	226	4.9	0.0005	400	21.1	2	1	0.2	63.3	0.01	0.21	1.3	25	8.16	2.52	23	0.47	34.4	1630	2.2	EL13127521	Pilot Gold	J. Robinson	2013-07-10
JR861	0.09	0.23	0.028	0.11	15.8	4.1	0.19	884	1.59	0.03	0.18	14.3	1500	52.9	4.7	0.0005	2200	2.31	4.6	0.8	0.3	171.5	0.01	0.02	4.7	25	2.58	2.47	29	0.25	23.9	171	2.7	EL13127521	Pilot Gold	J. Robinson	2013-07-10
JR862	0.03	0.14	0.008	0.05	2.9	2.6	0.3	1090	3.02	0.01	0.14	30.5	960	140.5	1.9	0.0005	300	4.07	1.2	1.2	0.1	70.7	0.005	0.02	1.7	25	0.45	1.8	24	0.47	8.09	181	1.9	EL13127521	Pilot Gold	J. Robinson	2013-07-10
JR863	0.03	0.67	0.049	0.02	1.3	1.8	6.16	2320	2.05	0.01	0.26	8.5	100	155	0.9	0.0005	300	9.81	1.9	1.1	0.1	106.5	0.005	0.58	0.6	25	2.56	1.43	17	0.76	8.3	383	1.3	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR864	0.15	0.18	0.027	0.24	13.3	10.4	0.37	245	0.78	0.02	0.16	8.9	980	16.1	9	0.0005	300	2.11	2.9	0.5	0.3	105	0.005	0.08	4.9	25	0.48	0.61	30	0.47	15.7	139	5	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR865	0.04	0.83	0.159	0.01	1.6	2.2	6.74	1920	4.24	0.02	0.24	19	140	164.5	0.6	0.001	200	23.7	2.2	1.3	0.2	197	0.005	0.91	0.9	25	2.3	1.71	26	0.7	12.65	706	1.8	EL13127521	Pilot Gold	J. Robinson	2013-07-11

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR866	329701.9505	4376294.503	GD-1 Target	Outcrop		Altered platy limestone beneath resistant limestone, near Au in soils anomaly, dark gray, fine-grained, variably calcareous, strong dark brown desert varnish, variable dark brown and orange-brown FeOx on fractures-local invasion into matrix, zones of strong orange-brown FeOx in matrix, weak calcite veinlets, caliche on fractures.	Altered platy ls	FeOx	0.0025	Au-AA23	0.03	0.19	11	5	90	0.31	0.06	12.65	0.07	35.6	2.8	3	0.36	2.1	0.89	0.88	0.06
JR867	329838.8259	4376331.468	GD-1 Target	Outcrop		Limestone breccia along minor fault, clasts of dark gray limestone in variable matrix, local stockwork quartz veinlets with associated orange-brown FeOx and brown calcareous clay, pods and bands of dark brown jasperoid, vugs with white quartz rims, local pervasive orange-brown FeOx, caliche on fractures.	Limestone Bx	FeOx	0.0025	Au-AA23	0.04	0.12	95	5	80	0.72	0.02	21.8	0.24	5.23	4.7	2	0.16	6.2	5.26	0.5	0.1
JR868	329939.5303	4376303.713	GD-1 Target	Outcrop		Silicified breccia/gossan along calcareous siltstone bed in fault zone, mixed zone, clasts of yellow, oxidized siltstone in fine-grained argillic calcareous matrix or dark red SiO2 matrix, bands of red and brown SiO2, local gossan-variably silicified, calcite veinlets, weak quartz veinlets, caliche on fractures.	Breccia/gossan	FeOx	0.014	Au-AA23	0.06	0.22	2950	10	120	0.34	0.1	11.6	4.44	12.85	22.3	5	0.26	6.7	8.44	1.2	0.17
JR869	329733.3241	4376328.903	GD-1 Target	Outcrop		Altered limestone along Howell/Tatau contact, fine to medium grained limestone with pervasive dark brown FeOx, local fractures contain minor breccia zones with variable silicification and pervasive orange-brown FeOx, weak local quartz veinlets, dark brown FeOx on fractures, caliche on fractures.	Altered limestone	FeOx	0.0025	Au-AA23	0.12	0.07	93	5	180	0.17	0.02	19.6	0.83	5.79	5	2	0.15	23.5	6.44	0.68	0.14
JR870	329410.9514	4376206.857	GD-1 Target	Outcrop		Jasperoid breccia in fault zone in limestone, dark red and dark brown jasperoid, cryptocrystalline, local bands of dark red FeOx, white quartz veinlets, minor calcite veinlets, limestone clasts, strong dark brown and orange-brown FeOx on fractures, N80E, vertical, ~3 feet wide.	Jasperoid Bx	FeOx	0.0025	Au-AA23	0.32	0.05	112	5	100	0.42	0.04	7.98	0.2	3.98	9.4	12	0.1	100.5	6.14	0.74	0.08
JR871	329398.6016	4376208.46	GD-1 Target	Outcrop		Oxidized limestone, intersection of two minor faults, with N80E and N25E orientations, strong pervasive dark red FeOx in earthy calcareous matrix, clasts of dark red jasperoid and altered limestone, calcite veinlets, local pervasive orange-brown FeOx, caliche on fractures.	Oxidized limestone	FeOx	0.0025	Au-AA23	0.04	0.04	52	5	130	0.56	0.1	24.6	0.41	2.22	3.1	2	0.32	8.3	1.44	0.21	0.025
JR872	329384.1682	4376213.33	GD-1 Target	Outcrop		Silicified limestone breccia in minor fault, fine-grained argillic calcareous matrix, strong pervasive dark red FeOx, clasts and pods of dark red SiO2, thin white quartz veinlets, calcite veinlets, pods of orange-brown FeOx, caliche on fractures.	Silicified ls bx	FeOx	0.0025	Au-AA23	0.21	0.24	113	10	230	0.73	0.05	23.4	5.79	3.34	24.1	3	0.42	41.3	5.84	1.25	0.025
JR873	329303.877	4376199.445	GD-1 Target	Outcrop		Oxidized limestone breccia in minor fault zone, clasts of gray limestone in fine-grained calcareous matrix, strong pervasive red, orange, and yellow oxide in matrix, calcite veinlets, weak bands of SiO2, caliche on fractures.	Oxidized limestone	FeOx	0.0025	Au-AA23	0.02	0.04	6	5	10	0.27	0.04	37.5	0.27	7.15	0.6	1	0.1	1.7	0.36	0.21	0.025
JR874	329402.2116	4376255.46	GD-1 Target	Outcrop		Oxidized limestone, lens of strong oxidation in fresh limestone along an elongate zone of alteration and silicification trending ~N10E. Strong pervasive orange-brown and dark brown FeOx, matrix very calcareous, calcite veinlets & void fill common, minor very thin white quartz veinlets, caliche on fractures.	Oxidized limestone	FeOx	0.012	Au-AA23	0.08	0.22	115	5	130	0.77	0.4	37.5	4.88	4.1	25.1	4	0.17	78.9	5.9	1.22	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR866	0.1	0.05	0.027	0.1	12	1	0.92	467	0.4	0.02	0.15	3.9	410	14.6	4.2	0.0005	100	0.47	5.4	0.5	0.2	79.4	0.01	0.02	4.4	25	0.13	0.46	7	0.09	16	13	3.5	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR867	0.02	0.32	0.0025	0.03	2.2	1.4	4.28	1220	1.93	0.02	0.27	23.3	370	51.4	1.6	0.0005	200	1.33	1.5	0.4	0.1	166	0.005	0.4	0.8	25	0.43	1.92	45	0.46	4.95	255	1.2	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR868	0.07	0.64	0.012	0.05	5.6	3.6	5.92	2040	4.41	0.15	0.26	29.7	600	103.5	2.4	0.001	600	19.3	2.3	1.2	0.1	146.5	0.005	0.44	2.5	25	3.14	3.46	69	0.67	13.2	1820	2.2	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR869	0.04	0.09	0.005	0.03	2	2.4	6.27	6470	5.43	0.02	0.3	40.8	500	489	1.3	0.001	800	4.18	1.1	3.8	0.1	146.5	0.005	0.97	0.5	25	0.33	3.1	75	0.92	8.73	166	1.8	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR870	0.02	1.1	0.019	0.01	1.6	1.1	3.29	2000	7.34	0.01	0.23	24.4	400	556	0.7	0.0005	600	21.1	0.9	4	0.1	47.9	0.005	0.73	0.3	25	0.36	2.48	115	1.82	3.81	420	1.9	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR871	0.01	2.94	0.013	0.01	0.9	1.4	5.24	2480	1.75	0.01	0.17	5.4	150	179.5	0.8	0.0005	400	7.48	0.8	0.6	0.1	118	0.005	0.32	0.2	25	0.28	1.1	28	0.82	4.06	163	0.7	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR872	0.03	4.59	0.264	0.04	1.5	3.7	4.68	7890	4.03	0.01	0.22	23.4	140	1195	2.7	0.0005	1000	9.84	4.1	2.1	0.2	194	0.005	2.06	0.6	25	2.33	1.99	95	2.18	8.38	1640	2.2	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR873	0.02	0.08	0.008	0.02	2.6	0.6	0.19	245	0.23	0.005	0.09	1.4	50	30	1	0.0005	100	0.82	0.8	0.3	0.1	249	0.005	0.03	0.7	25	0.05	1.39	3	0.1	4.49	132	1.2	EL13127521	Pilot Gold	J. Robinson	2013-07-11
JR874	0.06	3.85	0.42	0.01	1.7	2.2	0.23	2340	5.49	0.01	0.14	43.1	210	1010	0.9	0.0005	800	33.1	1.6	6.6	0.2	163	0.005	4.86	0.9	25	12.35	4.65	48	1.27	12.1	2470	4	EL13133042	Pilot Gold	J. Robinson	2013-07-16

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR875	329456.4053	4376368.762	GD-1 Target	Outcrop		Oxidized calcareous siltstone along fault, fine-grained, platy siltstone, limestone, and fine sandstone, matrix mostly calcareous, pervasive dark red and orange-brown FeOx, local geochem banding, calcite veinlets, pods of dark red FeOx, local MnOx on fractures, caliche on fractures.	Ox calc siltstone	FeOx	0.0025	Au-AA23	0.02	0.3	15.5	5	690	0.49	0.06	4.8	0.07	34	3.9	5	0.4	4.1	1.32	1.01	0.06
JR876	329526.9764	4376449.042	GD-1 Target	Outcrop		Altered limestone and breccia, mixed zone, fine to medium-grained limestone, pervasive dark brown FeOx, foliation defined by thin subparallel bands of brecciation and silicification with ~N trend. Breccia zones include variable silicification, pervasive orange-brown FeOx, variable earthy MnOx, local white quartz veinlets, calcite veinlets, yellow-brown AsOx on fractures.	Altered ls bx	FeOx	0.0025	Au-AA23	0.04	0.11	104	5	420	0.87	0.04	14.75	0.26	11.65	13.9	2	0.23	34.1	5.18	0.58	0.025
JR877	329519.3805	4376408.906	GD-1 Target	Outcrop		Altered limestone at contact with Tatau Limestone, fine-grained limestone, mottled, variably calcareous, variably silicified, pervasive dark brown FeOx, strong fracture, minor white quartz veinlets and void rims, pods of dark red jasperoid, local gossan texture.	Altered limestone	FeOx	0.0025	Au-AA23	0.07	0.06	36	5	200	0.26	0.04	14.1	0.18	6.56	2	3	0.18	14	2.23	0.31	0.025
JR878	329654.286	4376352.516	GD-1 Target	Outcrop		Altered limestone breccia along minor fault, fine-grained limestone, very calcareous argillic matrix, pervasive red and orange-brown FeOx, pods and lenses of black MnOx, clasts of red jasperoid, zones of dark brown silicified limestone with slightly calcareous matrix, calcite veinlets, caliche on fractures.	Altered ls bx	FeOx	0.0025	Au-AA23	0.08	0.11	71	5	200	0.29	0.04	15.4	0.27	9.92	4.5	3	0.14	16.8	3.05	0.45	0.025
JR879	329654.0588	4376392.945	GD-1 Target	Outcrop		Altered limestone, no obvious controlling structure, fine-grained mostly argillic matrix, variably calcareous, strong pervasive dark red-brown FeOx, pods of strong orange-brown FeOx, pods of dark brown argillic very calcareous FeOx, local calcite veinlets with associated white quartz, pods of black MnOx, caliche on fractures.	Altered limestone	FeOx	0.0025	Au-AA23	0.04	0.12	63	5	300	0.41	0.03	21.3	0.09	13.25	4.6	2	0.19	8	3.95	0.4	0.025
JR880	329694.6194	4376434.357	GD-1 Target	Outcrop		Oxidized platy limestone, silty limestone bed in Pioche Shale, mottled argillic matrix, 1-2 feet thick, strong pervasive dark brown FeOx, pods of dark red and orange-brown FeOx, local white quartz veinlets on fractures, variable calcite veinlets.	Ox platy limestone	FeOx	0.0025	Au-AA23	0.03	0.14	5	5	20	0.41	0.05	14.55	0.06	25.3	4.2	3	0.45	17.4	3.74	0.57	0.05
JR881	329685.541	4376416.565	GD-1 Target	Outcrop		Altered limestone at Pioche Shale contact, dark gray fine-grained matrix, slightly calcareous matrix, variably silicified, strong dark brown FeOx on weathered surfaces and fractures, local invasion of FeOx into matrix, local strong white quartz veinlets, variable calcite veinlets, local dark red FeOx.	Altered limestone	FeOx	0.0025	Au-AA23	0.01	0.12	1	5	60	0.49	0.1	18.65	0.05	41	3.2	2	0.22	4.5	5.43	0.73	0.08
JR882	329690.6475	4376359.376	GD-1 Target	Outcrop		Altered limestone at Pioche Shale contact, fine-grained variably calcareous matrix, strong fracture, strong pervasive dark brown FeOx, pods of black MnOx, zones with argillic calcareous orange-brown FeOx, calcite veinlets on fractures, caliche on fractures.	Altered limestone	FeOx	0.005	Au-AA23	0.05	0.22	48	5	270	0.51	0.09	20.8	0.08	27.2	7.1	3	0.44	11.2	4.22	0.75	0.05
JR883	329413.1499	4376197.361	GD-1 Target	Outcrop		Altered limestone and jasperoid, elongate zone of strongly oxidized limestone with pervasive dark brown FeOx, matrix variably silicified, pods of dark red and brown jasperoid, vugs with minor quartz rims and calcite fill, variable orange-brown FeOx, calcite veinlets, caliche on fractures.	Altered ls & jasp	FeOx	0.0025	Au-AA23	0.12	0.08	336	10	300	0.69	0.19	8.09	0.43	8.8	16.6	5	0.16	250	12.35	1.11	0.09

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR875	0.06	0.07	0.024	0.13	11.7	2.7	0.8	699	0.89	0.01	0.08	6.6	410	12.3	4.4	0.0005	300	0.66	4.6	0.4	0.1	61.7	0.005	0.14	4.3	25	0.7	0.6	16	0.36	9	43	2.5	EL13133042	Pilot Gold	J. Robinson	2013-07-16
JR876	0.05	0.13	0.013	0.04	4.2	2	6.51	6000	3.79	0.02	0.18	16	760	85.8	1.7	0.0005	100	2.88	4	0.8	0.1	141.5	0.005	1.09	1.3	25	0.46	2.01	64	0.62	9.95	164	2.8	EL13133042	Pilot Gold	J. Robinson	2013-07-16
JR877	0.03	0.12	0.0025	0.03	2.3	1.3	5.83	3370	1.54	0.02	0.08	4.6	420	185.5	1.1	0.0005	200	1.99	0.8	0.4	0.1	93.6	0.005	0.18	0.7	25	0.05	0.97	28	0.45	5.97	87	1.3	EL13133042	Pilot Gold	J. Robinson	2013-07-16
JR878	0.07	0.05	0.008	0.05	3.3	2.9	5.92	4680	4.07	0.02	0.21	16.6	600	109.5	1.8	0.0005	400	1.72	2.1	0.7	0.1	201	0.005	0.2	1.1	25	0.13	1.4	31	0.65	11.5	94	3.1	EL13133042	Pilot Gold	J. Robinson	2013-07-16
JR879	0.07	0.08	0.012	0.05	4.4	1.3	5.08	5480	3.42	0.02	0.05	4.9	490	59	2	0.0005	600	1.13	1.5	0.6	0.1	126	0.005	0.01	2.3	25	0.12	1.95	19	0.15	9.14	86	2.6	EL13133042	Pilot Gold	J. Robinson	2013-07-16
JR880	0.1	0.01	0.018	0.08	9.4	1.2	6.68	3900	0.41	0.02	0.025	2.4	550	7.8	3.3	0.0005	100	0.24	2.6	0.6	0.1	101	0.005	0.01	4.1	25	0.03	0.79	7	0.05	12.4	32	3.8	EL13133042	Pilot Gold	J. Robinson	2013-07-16
JR881	0.06	0.01	0.026	0.07	11.8	1.6	7.91	7190	0.21	0.02	0.06	1.2	940	2.2	3	0.0005	600	0.07	4.4	1.2	0.1	148	0.005	0.01	2.9	25	0.02	0.35	8	0.025	38.1	12	1.7	EL13133042	Pilot Gold	J. Robinson	2013-07-16
JR882	0.16	0.02	0.025	0.1	10.4	1.5	1.33	4080	3.47	0.02	0.06	4	670	9.5	3.8	0.0005	600	0.21	3	0.8	0.1	127.5	0.005	0.01	5.1	25	0.13	2.25	14	0.13	16.2	30	6.5	EL13133042	Pilot Gold	J. Robinson	2013-07-16
JR883	0.03	0.44	0.013	0.03	4	1.8	2.6	5650	21.6	0.01	0.31	49.4	1090	1485	1.4	0.0005	400	60.1	2.1	1.9	0.1	89.6	0.005	1.26	0.7	25	0.84	4.22	257	4.44	8.17	606	2.5	EL13133042	Pilot Gold	J. Robinson	2013-07-17

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR884	329513.9812	4376233.897	GD-1 Target	Outcrop		Oxidized limestone, fine-grained, medium gray limestone, strong fracture, stockwork calcite veinlets with associated strong orange-brown FeOx, variable invasion of FeOx into matrix, white calcite veinlets common, small pods of black jasperoid, caliche on fractures.	Oxidized limestone	FeOx	0.0025	Au-AA23	0.02	0.08	41	5	110	0.75	0.07	37.5	0.63	4.91	2.6	2	0.22	13.3	2.25	0.34	0.025
JR885	329864.6491	4376348.222	GD-1 Target	Outcrop		Silicified sheared limestone, mixed zone, subparallel bands of jasperoid ~2 inches thick in altered gray limestone, pervasive dark brown FeOx, vugs with thin white quartz rims and white milky calcite fill, minor quartz veinlets, calcite veinlets common, zones of bright orange-brown powdery calcareous FeOx, local gossan, MnOx in pods and on fractures, local pods of dark gray/black silica, strong red and brown FeOx on fractures and in matrix.	Silic sheared ls	FeOx	0.0025	Au-AA23	0.16	0.03	126	10	1290	0.2	0.02	17.9	1.09	4.46	11.1	2	0.06	12.2	9.06	0.29	0.05
JR886	329874.7668	4376358.546	GD-1 Target	Outcrop	Prospect Pit	Oxidized limestone breccia, fine-grained argillic matrix, very calcareous, strong pervasive dark red and orange-brown FeOx, voids with calcite fill, MnOx on fractures and in voids, calcite on fractures, lenses of dark red and brown jasperoid, strong variegated FeOx on fractures, caliche on fractures.	Ox ls bx	FeOx	0.0025	Au-AA23	0.1	0.12	38	10	370	0.31	0.03	18.95	0.16	7.66	6.4	2	0.14	19.6	5.64	0.51	0.025
JR887	330035.3285	4376342.358	GD-1 Target	Subcrop		Altered calcareous siltstone possibly near dike, strong orange-brown clay in adjacent soil, mixed zone, bleached decalcified siltstone with strong brown FeOx in matrix, geochem banding, pods of variegated jasperoid-red, purple, orange-brown with geochem banding, caliche on fractures.	Alt calc siltstone	FeOx	0.0025	Au-AA23	0.02	0.33	28.3	10	790	0.73	0.09	0.8	0.26	44	5.4	6	0.75	13	5.9	1.79	0.08
JR888	330011.9194	4376318.001	GD-1 Target	Outcrop		Altered platy limestone, possibly near decomposed dike along minor fault, thin-bedded, medium-grained, gray limestone, strong pervasive orange-brown FeOx, calcareous, clasts of unaltered limestone, geochem banding, argillic matrix, caliche on fractures.	Altered platy ls	FeOx	0.0025	Au-AA23	0.03	0.24	147	5	560	0.33	0.1	10.35	2.01	25	7	5	0.9	7.9	2.46	1.15	0.05
JR889	328936.0297	4376783.239	PDS target	Subcrop		Altered limestone, window of Howell Limestone beneath quartzite colluvium, strongly argillic matrix, very calcareous, pervasive variegated FeOx in matrix-red, light brown, dark brown, pods argillic calcareous orange-brown FeOx, zones of buff recrystallized calcite in matrix, vuggy, weak thin white quartz veinlets, calcite veinlets, caliche on fractures.	Altered limestone	FeOx	0.0025	Au-AA23	0.02	0.07	9	5	80	0.81	0.02	37.5	0.65	6.57	7.3	2	0.13	6.7	1.5	0.25	0.025
JR890	329081.6465	4376795.787	PDS target	Outcrop		Silicified breccia, very heterogenous unit, clasts of limestone and quartzite in silica matrix, shear fabric ~N trend, near vertical, brown and gray jasperoid, local gossan, possible interfingering thin felsic dikes with oxidized yellow-brown aphanitic groundmass, strong variegated red and brown FeOx, yellow AsOx, weak quartz veinlets, calcite veinlets, MnOx in pods and on fractures, black hematite in matrix and on fractures, caliche on fractures.	Silicified Bx	FeOx	0.814	Au-AA23	1.27	0.12	625	5	130	0.08	93.4	0.98	0.11	4.28	1.9	11	0.16	10.1	5.28	2.19	0.025
JR891	329295.8639	4376950.967	PDS target	Outcrop		Quartzite, strong fracture, strong dark brown and orange-brown FeOx on fractures, minor invasion of FeOx into matrix, local near-vertical zones with possible thin strongly-altered felsic dikes (pebble dikes?) with clasts of quartzite in purple aphanitic groundmass, strong pervasive orange-brown, red, and pink FeOx in dike zones, caliche on fractures.	Quartzite	FeOx	0.007	Au-AA23	0.01	0.09	26.2	5	90	0.06	0.17	0.2	0.02	5.15	0.9	10	0.07	11	1.91	0.43	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR884	0.02	0.12	0.0025	0.02	2.7	0.5	0.2	1010	1.95	0.01	0.22	5.6	130	172	1	0.0005	600	3.32	1.6	0.4	0.1	227	0.005	0.13	0.4	25	0.2	1.15	29	0.39	8.22	121	2.2	EL13133042	Pilot Gold	J. Robinson	2013-07-17
JR885	0.03	0.64	0.005	0.04	3	3.5	3.98	6800	14.45	0.2	0.07	69.1	730	405	0.4	0.001	2500	21	3.5	1.1	0.1	109	0.005	0.01	0.7	25	0.35	2.06	58	0.77	9.23	291	1.7	EL13133042	Pilot Gold	J. Robinson	2013-07-17
JR886	0.1	0.04	0.006	0.05	3	3.3	7.13	10300	3.29	0.09	0.17	12.6	540	24.4	1.7	0.0005	1000	0.94	1.6	0.7	0.1	107.5	0.01	0.01	1.2	25	0.32	2.26	29	0.21	8.72	71	2.2	EL13133042	Pilot Gold	J. Robinson	2013-07-17
JR887	0.06	0.02	0.02	0.09	19.2	2	0.17	543	1.19	0.01	0.06	14.9	590	153	3.6	0.0005	400	1.46	4.2	1	0.6	132.5	0.005	0.01	4.5	25	0.26	1.44	20	0.11	11.75	181	1.8	EL13133042	Pilot Gold	J. Robinson	2013-07-17
JR888	0.06	0.19	0.015	0.07	10.2	2.1	5.99	802	0.81	0.02	0.07	14.1	400	62.9	3	0.0005	600	1.23	3.5	0.8	0.2	58	0.005	0.05	3.5	25	0.15	1.03	25	0.23	10	612	2.2	EL13133042	Pilot Gold	J. Robinson	2013-07-17
JR889	0.01	0.03	0.0025	0.01	3.4	0.6	0.52	1840	0.59	0.01	0.025	7.8	170	20.5	0.5	0.0005	500	0.47	1.4	0.4	0.1	169	0.005	0.01	0.4	25	0.03	0.57	8	0.05	6.34	160	0.7	EL13133042	Pilot Gold	J. Robinson	2013-07-18
JR890	0.1	0.12	0.047	0.64	1.6	2.7	0.08	115	11.9	0.19	0.07	3.6	360	195.5	12.7	0.0005	16100	28.6	1	2.8	0.7	105	0.005	6.83	0.5	25	10	0.57	15	0.39	1.62	8	3.7	EL13133042	Pilot Gold	J. Robinson	2013-07-18
JR891	0.04	0.07	0.0025	0.03	1.8	1.3	0.02	106	1.48	0.01	0.025	2.6	90	2.5	1.1	0.0005	200	1.5	0.2	0.2	0.1	33.6	0.005	0.35	1	25	0.18	0.75	10	0.21	0.54	2	1.1	EL13133042	Pilot Gold	J. Robinson	2013-07-18

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR892	329281.3094	4376949.958	PDS target	Outcrop		Quartzite, zone of local breccia, strong fracture, strong orange-brown and dark red FeOx on fractures, variable invasion of FeOx into matrix-local pervasive FeOx, strong yellow-green AsOx, red and black hematite on fractures, local geochem banding, minor calcite in veinlets and on fractures.	Quartzite	FeOx	0.0025	Au-AA23	0.01	0.09	6.5	5	120	0.06	0.15	0.07	0.02	9.54	0.6	9	0.12	3.6	0.58	0.31	0.025
JR893	329318.3294	4376862.298	PDS target	Outcrop		Silicified sheared quartzite, zone ~3 feet wide, north of major E-W fault, clasts of quartzite in fine-grained silica matrix, pervasive orange-brown and dark brown FeOx in matrix, pods of yellow AsOx, geochem banding-red, purple, orange, black hematite, local quartz void fill, shear = 013, 72.	Silic sheared qtzite	FeOx	0.0025	Au-AA23	0.01	0.07	28.3	5	60	0.06	0.05	0.18	0.03	3.37	1	12	0.09	6.8	1.86	0.27	0.025
JR894	329216.8917	4376774.482	PDS target	Outcrop		Oxidized calcareous siltstone, bed in Pioche Shale that repeats throughout section, ~2-3 feet thick, fine-medium grained calcareous siltstone, weakly calcareous, strong dark brown FeOx on weathered surfaces and fractures, local pervasive FeOx, local geochem banding-light brown, dark brown, black, caliche on fractures.	Ox calc siltstone	FeOx	0.0025	Au-AA23	0.01	0.46	11.7	5	360	0.97	0.18	9.47	0.04	55.5	5.4	9	3.69	2	4.44	1.79	0.09
JR895	329072.7463	4376786.108	PDS target	Outcrop		Silicified breccia, mixed zone, boulders of quartzite and limestone in silica matrix, light brown, dark brown, and red jasperoid, variegated FeOx on fractures-red, brown, black, local quartz veinlets, black hematite on fractures and in matrix, pods of MnOx, local gossan, caliche on fractures.	Silicified Bx	FeOx	0.162	Au-AA23	0.23	0.04	710	5	510	0.12	2.79	0.33	0.35	1.74	9.8	14	0.09	7.2	2.66	0.18	0.025
JR896	328756.6582	4376947.677	PDS target	Outcrop		Altered quartzite, strong oxidation along near-vertical fractures/shears that strike ~N10E, sample is from a conglomeritic sandstone with a black matrix within the quartzite sequence, strong dark red and orange-brown FeOx on fractures in shear zone, local pervasive variegated FeOx, caliche on fractures.	Altered quartzite	FeOx	0.005	Au-AA23	0.01	0.15	587	5	130	0.37	0.09	0.36	0.05	14.6	6.6	10	0.46	2.4	1.98	0.68	0.025
JR897	328730.568	4376864.855	PDS target	Outcrop		Oxidized quartzite in small near-vertical shear zone ~N strike, ~3 feet wide, strong variegated FeOx-purple, brown, orange on fractures and shears, local pervasive FeOx in matrix, clasts of quartzite in argillic, variably silicified matrix, pods of yellow AsOx and orange-brown FeOx, caliche on fractures.	Oxidized quartzite	FeOx	0.006	Au-AA23	0.01	0.15	162.5	5	110	0.16	0.29	0.14	0.02	5.45	0.5	12	0.14	8	3.37	1.81	0.025
JR898	328243.4421	4376755.723		Outcrop		Oxidized limestone and calcareous siltstone, fine grained, very calcareous, locally platy, pervasive dark red FeOx, local orange-brown FeOx, calcite on fractures, variable dark red silica bands, MnOx dendrites. Bedding = 183, 21	Limestone	FeOx	0.0025	Au-AA23	0.02	0.27	91.1	10	130	1	0.02	23.1	1.16	38	9.5	4	0.52	84	4.22	1.25	0.09
JR899	328217.9034	4376779.169		Outcrop		Silicified limestone, mixed zone, thick bedded limestone, Cpt, pods of gray and black jasperoid, variably calcareous, local vugs with fine drusy quartz and coarse calcite, calcite veinlets, local earthy black MnOx, MnOx dendrites, variable dark red and dark brown FeOx.	Limestone	SiO2, MnOx	0.007	Au-AA23	0.09	0.09	248	5	170	0.35	0.02	16.75	0.55	5.91	13.4	4	0.93	7	3.04	0.83	0.025
JR900	328172.9448	4376752.96		Outcrop		Oxidized limestone bed, 12 to 15 feet thick, fine grained, thin-bedded, calcareous, pervasive red and brown FeOx, local pods of dark red FeOx, calcite veinlets. Bedding = 126, 20.	Limestone	FeOx	0.0025	Au-AA23	0.01	0.36	2.6	5	50	0.22	0.04	10.7	0.03	39.7	1.6	6	0.57	0.9	0.86	1.03	0.05

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR892	0.02	0.02	0.0025	0.08	3.4	0.4	0.01	55	0.4	0.01	0.025	1.6	50	1.6	2.8	0.0005	200	0.3	0.1	0.1	0.1	13.2	0.005	0.02	1.1	25	0.04	0.46	2	0.06	0.65	1	0.7	EL13133042	Pilot Gold	J. Robinson	2013-07-18
JR893	0.03	0.03	0.005	0.07	1.3	1.4	0.01	44	1.53	0.01	0.025	2.2	160	1.9	2.3	0.0005	1100	0.87	0.4	0.1	0.1	33.2	0.005	0.04	1.3	25	0.12	0.7	11	0.1	0.63	2	1.2	EL13133042	Pilot Gold	J. Robinson	2013-07-18
JR894	0.19	0.03	0.05	0.2	17.6	3.9	0.52	3750	2.18	0.01	0.26	6.5	1740	3	8.9	0.0005	100	0.28	8.3	1.1	0.3	89	0.005	0.02	9.4	140	0.31	1.29	14	0.23	23	13	5.4	EL13133042	Pilot Gold	J. Robinson	2013-07-18
JR895	0.07	0.04	0.009	0.05	0.9	3.5	0.02	761	2.69	0.08	0.07	7	90	9.4	2.3	0.0005	3000	7.82	0.2	0.5	0.2	28.7	0.005	1.54	0.3	25	1.22	0.26	5	0.21	1.25	30	2.4	EL13133042	Pilot Gold	J. Robinson	2013-07-18
JR896	0.04	0.15	0.008	0.1	4.7	2.3	0.02	415	1.57	0.02	0.14	6.7	980	3.8	4.5	0.0005	600	8.67	0.7	0.2	0.1	62.5	0.005	0.07	2.4	25	0.49	0.68	11	0.66	3.17	10	1.4	EL13133042	Pilot Gold	J. Robinson	2013-07-18
JR897	0.06	0.11	0.015	0.15	2.6	1.1	0.01	57	1.06	0.03	0.14	2.6	450	1.7	2.5	0.0005	2100	3.87	1	0.5	0.2	53.2	0.005	0.42	1.5	25	0.05	0.74	39	0.79	2.11	1	1.8	EL13133042	Pilot Gold	J. Robinson	2013-07-18
JR898	0.11	0.09	0.018	0.13	15.6	1.3	0.11	829	4.39	0.02	0.11	22.8	1770	70.4	4.9	0.0005	100	3.28	6	3.3	0.1	64.8	0.005	0.02	5	25	0.14	1.25	88	0.57	35.3	90	5	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR899	0.04	0.29	0.0025	0.1	2.6	2.5	3.18	43300	8.44	0.04	0.13	19.3	460	151	2.6	0.0005	1800	3.34	1.2	1	0.1	362	0.005	0.49	0.3	25	0.51	1.65	45	1.45	7.42	77	1.9	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR900	0.1	0.005	0.011	0.18	15.6	1.9	0.15	299	0.26	0.02	0.07	3.1	390	6.7	5.2	0.0005	50	0.12	3.2	0.6	0.1	98.3	0.005	0.005	4.6	25	0.05	0.4	5	0.05	14.85	10	3.2	EL14046048	Pilot Gold	J. Robinson	2014-03-27

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR901	328170.577	4376824.526		Subcrop		Jasperoid and limestone breccia, clasts of dark gray jasperoid and gray-brown limestone in calcite matrix, locally vuggy with fine drusy quartz in voids, calcite veinlets and void fill, local coarse calcite, local dark brown FeOx on fractures and in voids.	Jasperoid	SiO2, CaCO3	0.008	Au-AA23	0.01	0.1	44.8	5	60	0.25	0.02	13.8	0.19	6.35	2	4	0.35	1.9	0.76	0.34	0.025
JR902	328113.3223	4376910.641		Outcrop		Jasperoid along fault, elongate pods ~2-3 feet wide, dark red and dark gray, cryptocrystalline, locally calcareous, small vugs with fine drusy quartz, local gossan texture with calcareous argillic orange-brown FeOx, variable quartz veinlets, variable red and brown FeOx. Fault ~N40E.	Jasperoid	FeOx	0.442	Au-AA23	0.27	0.13	609	5	380	1.75	0.04	6.18	0.17	3.29	17.8	14	0.22	14.5	8.14	0.59	0.07
JR903	328157.487	4376939.752		Outcrop		Jasperoid in limestone, elongate pods, dark red and dark brown, cryptocrystalline, variably calcareous, small vugs common, quartz veinlets, calcite veinlets and void filling, local coarse calcite, caliche on fractures, variable red and brown FeOx. Clasts elongate to N45E.	Jasperoid	FeOx	0.011	Au-AA23	0.09	0.08	139.5	5	470	0.48	0.01	7.08	0.12	3	5	8	0.16	9.4	4.98	0.37	0.025
JR904	328163.4577	4377018.691		Outcrop	Prospect Pit	Oxidized limestone along minor fault, calcareous argillic matrix, pervasive orange-brown FeOx, local bands and pods of dark gray silica, coarse dark brown calcite (siderite?), pods of dark red FeOx, calcite void filling and veinlets, caliche on fractures. Fault = 122,46, near intersection with N45E trend.	Limestone	FeOx	0.654	Au-AA23	0.73	0.49	1535	10	40	0.61	5.47	17.25	0.24	4.9	4.7	29	0.09	35.2	13.1	23	0.11
JR905	328167.77	4376992.16		Outcrop		Variably silicified limestone, finely crystalline limestone matrix, pods of dark gray jasperoid, vugs with calcite filling, minor quartz veinlets, local argillic orange-brown FeOx, local coarse brown siderite(?), caliche on fractures.	Limestone	SiO2, FeOx	0.114	Au-AA23	0.45	0.16	343	5	760	0.67	0.05	14.7	0.51	5.01	19	10	0.21	55.2	6.45	0.78	0.05
JR906	328182.0047	4376967.085		Nearcrop	Dump	Tufa(?) along a near vertical structure, exposed in shaft, light brown argillic very calcareous clay with abundant vesicles, voids rimmed by coarse calcite, abundant white calcite veins, pervasive light brown FeOx, possible minor quartz veinlets and local void rims. Structure = N55E, 90.	Tufa	CaCO3, FeOx	0.011	Au-AA23	0.01	0.06	109.5	5	130	0.71	0.02	37.5	0.13	3.84	3.6	1	0.11	5.8	1.12	0.32	0.025
JR907	328207.5462	4376924.65		Outcrop		Jasperoid in limestone, elongate pod ~2 feet wide, dark brown and red jasperoid, clasts of limestone, zones with light brown calcareous powdery clay, variable vugs with local fine drusy quartz, quartz veinlets, calcite in voids and veinlets, variable red and brown FeOx on fractures and in matrix. Elongate to ~N20E.	Jasperoid	CaCO3, FeOx	0.942	Au-AA23	0.44	0.16	537	5	70	0.4	11.45	5.29	0.25	9.89	7.9	5	0.48	7.1	3.88	0.68	0.025
JR908	328205.5878	4376851.728		Nearcrop	Dump	Earthy MnOx in limestone, black, coarse brown siderite(?) common, bands and pods of dark brown calcareous clay, local gossan texture, trend ~N55E.	MnOx	CaCO3, MnOx	0.009	Au-AA23	0.05	0.1	329	10	300	0.66	0.04	20.7	2.01	16.1	16.9	0.5	0.79	8.4	5.66	1.66	0.025
JR909	328220.4812	4376717.037		Outcrop	Roadcut	Oxidized siltstone between two unaltered limestone beds, recessive, platy, argillic, strong pervasive orange-brown and red FeOx. Bedding 134, 37.	Siltstone	FeOx	0.006	Au-AA23	0.01	2.5	5.2	5	60	1.85	0.32	0.8	0.01	2.24	26.1	38	3.29	17.4	5.29	7.48	0.025
JR910	328193.3005	4376867.778		Subcrop		Jasperoid and silicified limestone, in poorly defined fault zone, bands and pods of red, orange, and gray silica, vuggy with calcite and calcareous clay in voids, minor white quartz veinlets, calcite veinlets, local strong orange-brown FeOx in voids, variable orange and brown FeOx on fractures. Fault ~N20E.	Jasperoid	FeOx	0.046	Au-AA23	0.26	0.03	189.5	5	150	0.6	0.03	0.57	0.07	1.47	39.7	28	0.06	15	4.25	0.31	0.13

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR901	0.02	0.05	0.0025	0.04	2.6	1	1.54	712	0.68	0.02	0.08	4.3	320	26.8	1.9	0.0005	200	2.75	0.4	0.2	0.1	60.7	0.005	0.45	0.7	25	0.06	0.83	13	0.84	2.74	53	1	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR902	0.02	0.88	0.0025	0.05	1.3	1.8	0.14	2800	9.37	0.01	0.07	32.9	280	224	1.4	0.0005	1900	63.8	0.6	3.4	0.1	78.2	0.005	1.25	0.3	25	2.33	2.31	138	5.45	2.83	220	1.1	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR903	0.02	0.14	0.0025	0.04	1.8	1.7	0.18	5170	7.43	0.01	0.07	10.1	140	262	1.3	0.001	300	8.59	0.8	0.7	0.1	93.1	0.005	0.11	0.3	25	0.98	1.45	89	1.55	4.06	38	1.1	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR904	0.11	0.24	0.339	0.04	2	2.9	0.3	479	12.25	0.03	0.08	15.1	880	646	1.1	0.0005	1200	94.2	1.5	4.2	0.1	352	0.005	90.7	1.9	25	0.15	3.62	129	2.38	5.85	49	5	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR905	0.03	0.44	0.0025	0.05	1.9	2.9	0.27	4170	4.86	0.03	0.1	26.4	480	402	1.6	0.0005	2300	36.9	0.8	3.3	0.1	130	0.005	3.31	0.4	25	1.69	2.68	115	3.9	7.1	131	1.9	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR906	0.01	0.04	0.0025	0.01	2.3	0.9	0.17	1090	1.19	0.01	0.05	5.8	240	126.5	0.6	0.0005	50	29.8	1.2	0.5	0.1	73.5	0.005	0.12	0.5	25	0.68	0.46	55	4.73	4.73	79	0.8	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR907	0.07	0.08	0.195	0.05	3.6	3.6	0.22	289	3.92	0.02	0.2	11.2	290	433	2.8	0.0005	1000	60.9	1.9	4.7	0.3	103	0.005	14.2	1.3	50	0.4	2.07	90	1.01	15.1	117	3	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR908	0.07	0.08	0.0025	0.23	5.6	4	0.23	75000	15.45	0.18	0.21	23.1	410	322	4	0.0005	300	6.36	1.4	0.8	0.1	685	0.01	0.06	1	60	1.43	3.92	31	2.4	16.95	130	3.1	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR909	0.04	0.005	0.021	0.22	1	76.1	0.88	574	0.32	0.05	0.025	46.6	180	4.4	10.3	0.0005	50	0.08	5.6	0.5	0.6	45.4	0.005	0.01	2.5	25	0.11	0.83	20	0.025	5.03	89	1	EL14046048	Pilot Gold	J. Robinson	2014-03-27
JR910	0.03	4.57	0.0025	0.01	0.7	1	0.05	150	12.65	0.01	0.21	57.3	360	325	0.4	0.0005	1300	48.3	0.4	28.2	0.1	27.6	0.005	2.14	0.3	25	0.07	2.14	154	21.5	1.35	65	2.1	EL14046048	Pilot Gold	J. Robinson	2014-03-28

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR911	328116.126	4376858.714		Outcrop		Small elongate outcrop of jasperoid, 5 feet x 12 feet, elongate N55E, variegated pink, buff, dark gray, and black cryptocrystalline silica, local breccia, locally vuggy, fine grained drusy quartz in voids, minor calcite in voids, caliche on fractures, strong dark brown/black FeOx on fractures and weathered surfaces.	Jasperoid	FeOx, SiO2	0.128	Au-AA23	0.23	0.15	598	5	180	1.17	1.01	13.65	0.18	5.7	51.1	7	0.38	34.7	11.75	0.73	0.09
JR912	328098.1947	4376899.426		Outcrop		Altered limestone along poorly defined fault with variable jasperoid, fine to medium crystalline limestone, strong pervasive orange-brown and dark brown FeOx, calcite veinlets common, vugs with calcite rims, local small pods of dark brown jasperoid, caliche on fractures.	Limestone	FeOx, SiO2	0.015	Au-AA23	0.03	0.1	176	5	430	0.88	1.07	37.5	0.72	7.21	22.6	2	0.23	12.2	2.7	0.62	0.025
JR913	328116.6597	4376987.19		Outcrop		Oxidized, variably silicified limestone, elongate zone of red limestone, ~50 x 4 feet, fine to medium crystalline limestone with pervasive dark red FeOx, pods and bands of red and black jasperoid, weak quartz veinlets, calcite veinlets, calcite void fill, caliche on fractures. Elongate to N75E.	Limestone	FeOx, SiO2	0.005	Au-AA23	0.16	0.07	164.5	5	130	0.8	0.02	12.1	0.3	4.24	25.3	8	0.19	17.1	8.9	0.32	0.05
JR914	328052.5707	4376986.278		Subcrop		Jasperoid boulder, along line of boulders that trends ~N55E, no obvious uphill source, variegated light brown, buff, dark gray, and red, sucrosic, scattered vugs with milky quartz rims, quartz veinlets, local calcite in voids, caliche on fractures, variable pervasive red and light brown FeOx, desert varnish on weathered surfaces.	Jasperoid	FeOx	1.71	Au-AA23	0.56	0.08	124	5	60	0.11	0.58	1.15	0.09	15.55	1.5	12	0.19	6.3	1.01	0.53	0.025
JR915	328135.6808	4377061.39		Subcrop		Oxidized limestone in bed along the contact between Cpl and Cpt, fine grained argillic matrix, strong pervasive orange-brown FeOx, MnOx dendrites common in matrix, possible white mica, weak calcite veinlets, caliche on fractures. Bedding = 136, 19.	Limestone	FeOx	0.01	Au-AA23	0.01	0.18	12.6	5	210	0.36	0.14	22.8	0.07	26	3	3	0.53	17.8	4.51	0.99	0.025
JR916	328093.1067	4377065.221		Outcrop	Prospect Pit	Pebble dike in thick-bedded siltstone, ~1 foot wide, at least two dikes exposed in prospect pit, clasts of quartzite and schist in variable matrix, mostly silicified, locally argillic, crumbly, caliche on fractures, local dark red FeOx. Bedding = 136, 34. Dike = 016, 78.	Pebble dike		0.015	Au-AA23	0.03	0.29	32.6	5	50	0.87	0.18	0.78	0.07	31.8	3.7	11	0.77	4.9	2.38	1.21	0.05
JR917	328089.8161	4377060.194		Outcrop		Calcareous gossan in Tatau limestone, mostly argillic, local bands of silica, pervasive orange-brown FeOx, local dark red FeOx, local calcite veinlets.	Gossan	FeOx, SiO2	0.012	Au-AA23	0.09	0.46	160.5	10	290	1.91	0.16	4.91	0.43	53.5	15	11	0.52	162.5	4.65	2.08	0.08
JR918	327968.2318	4377010.921		Outcrop	Prospect Pit	Jasperoid and silicified limestone in wall rock of prospect pit, ~1 foot wide, mostly black, cryptocrystalline, local red and brown FeOx, local breccia, local gossan, zones with abundant coarse calcite, caliche on fractures. Orientation ~N75W, 90.	Jasperoid	FeOx, CaCO3	0.082	Au-AA23	0.11	0.13	482	5	20	0.15	8.64	2.61	0.08	1.7	1.2	6	0.14	8.2	12.35	4.06	0.13
JR919	327979.5354	4376997.015		Nearcrop	Dump	Silicified gossan and jasperoid in prospect pit, ~3 feet wide, dark gray and red jasperoid, very vuggy with fine drusy quartz and calcite filling, pods and veinlets of light gray quartz, local coarse calcite, caliche on fractures, local pale green clay (AsOx?) in voids, variable red and brown FeOx-locally pervasive.	Gossan	SiO2, FeOx	2.71	Au-AA23	1.14	0.06	281	5	30	0.22	2.65	0.64	0.13	3.09	2.9	12	0.14	9.1	2.24	0.51	0.025
JR920	328381.8718	4376594.964		Outcrop		Oxidized limestone, selective alteration of bed in siltstone/limestone sequence, fine-grained gray matrix, mottled, possible shear texture, variably calcareous, local quartz veinlets, calcite veinlets, black cubic pyrite, pervasive dark brown FeOx, local red FeOx.	Limestone	FeOx, py	0.016	Au-AA23	0.01	1.49	2.1	5	50	0.37	0.18	37.5	0.04	22.6	11.3	11	2.91	17.4	4.68	4.56	0.07

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR911	0.03	0.39	0.028	0.03	2	3	1.98	3110	14.3	0.02	0.3	61.5	640	497	1.9	0.0005	800	56.6	1.6	9.7	0.1	187.5	0.005	5.59	0.5	50	0.77	3.13	209	7.97	7.93	111	1.8	EL14046048	Pilot Gold	J. Robinson	2014-03-28
JR912	0.03	0.11	0.0025	0.04	4.6	1.2	0.23	4070	3.59	0.02	0.08	26.9	590	149	0.9	0.0005	100	13.9	1.8	1	0.1	109	0.005	0.92	0.7	25	2.09	1.51	80	4.87	13.5	159	1.3	EL14046048	Pilot Gold	J. Robinson	2014-03-28
JR913	0.02	0.04	0.0025	0.03	2.1	2	0.12	3760	6.78	0.02	0.14	45.7	310	431	1.1	0.0005	200	4.36	1	1.4	0.1	80.3	0.005	0.6	0.2	25	0.26	1.12	78	2.02	5.87	68	1.9	EL14046048	Pilot Gold	J. Robinson	2014-03-28
JR914	0.05	0.24	0.0025	0.02	5.8	1.8	0.04	200	1.41	0.01	0.14	5.2	180	200	1.4	0.0005	500	16.75	0.3	0.9	0.3	22.3	0.005	4.37	0.9	25	0.05	0.51	19	0.48	3.97	11	2.2	EL14046048	Pilot Gold	J. Robinson	2014-03-28
JR915	0.08	0.01	0.014	0.06	7.6	2.1	0.65	4970	2.22	0.02	0.025	1.6	1040	4	2.7	0.0005	100	0.2	1.9	0.5	0.1	194.5	0.005	0.01	2.4	25	0.06	1.65	12	0.06	18.55	31	2.4	EL14046048	Pilot Gold	J. Robinson	2014-03-28
JR916	0.07	0.18	0.0025	0.14	11.4	2.4	0.08	156	1.56	0.02	0.05	8.6	810	15.5	5.4	0.0005	100	1.29	1.5	0.9	0.1	34.6	0.005	0.52	3.2	25	0.06	0.95	14	0.29	8.45	32	2.3	EL14046048	Pilot Gold	J. Robinson	2014-03-28
JR917	0.21	0.1	0.015	0.24	16.7	4.6	0.33	2420	6.51	0.03	0.21	21.2	2220	31.3	10	0.0005	400	2.15	4.8	1.3	0.2	186.5	0.005	0.4	8.2	60	0.4	1.95	56	0.83	28.1	100	6.5	EL14046048	Pilot Gold	J. Robinson	2014-03-28
JR918	0.04	0.11	0.0025	0.02	1.4	2.8	0.1	62	3.89	0.01	0.42	7.4	790	337	0.8	0.0005	300	10.35	0.4	3.7	0.7	37.8	0.01	2.88	1.2	220	0.03	3.91	225	2.44	2.6	9	1.7	EL14046048	Pilot Gold	J. Robinson	2014-03-28
JR919	0.08	0.4	0.026	0.02	1.6	1.3	0.03	170	1.72	0.01	0.12	6	90	388	0.8	0.0005	800	25.4	0.3	7.5	0.2	12.5	0.005	9.05	0.4	25	0.07	0.86	43	1.12	3.99	16	3	EL14046048	Pilot Gold	J. Robinson	2014-03-28
JR920	0.05	0.005	0.016	0.05	7.2	57.6	0.6	2440	0.31	0.01	0.025	11.1	400	29.3	3.8	0.0005	2300	0.82	4.4	1	0.1	302	0.005	0.03	4.2	25	0.03	0.69	12	0.07	25.9	63	1.5	EL14046048	Pilot Gold	J. Robinson	2014-03-29

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR921	328347.5723	4376735.307		Subcrop	Prospect Pit	Jasperoid in prospect pit, dark gray-black, mostly dense, locally vuggy, quartz veinlets, local fine drusy quartz, possible barite in voids, local calcite in voids, dark brown FeOx on fractures-locally pervasive, black hematite on fractures and weathered surfaces, mafic dike float nearby.	Jasperoid	FeOx	0.008	Au-AA23	0.03	0.18	70.2	10	390	0.76	0.12	5.18	0.23	22.8	14.1	9	0.17	49.1	4.59	0.68	0.05
JR922	328334.391	4376738.383		Outcrop	Prospect Pit	Pebble dike in limestone, clasts of oxidized limestone and black siltstone/schist in heterogeneous matrix, variably silicified, pods and bands of gray jasperoid, local quartz veinlets, pervasive dark red FeOx in matrix, caliche on fractures, matrix locally argillic, crumbly. Bedding = 147, 32. Dike= 240, 47.	Pebble dike	FeOx	0.0025	Au-AA23	0.12	0.59	201	20	870	3.13	0.08	11.55	0.28	49.7	91.7	38	1.54	301	16.3	1.84	0.14
JR923	328340.8258	4376722.025		Outcrop		Hematitic limestone, fine grained, dark gray, mottled, strong hematite in matrix, dark red, black, locally vuggy, calcite veinlets, possible weak barite, very minor quartz veinlets, possibly near mafic intrusive.	Limestone	FeOx	0.0025	Au-AA23	0.05	0.05	15.2	5	300	0.39	0.02	37.5	0.29	4.89	10.7	2	0.11	11.8	2.23	0.26	0.025
JR924	328448.035	4376735.75		Outcrop		Oxidized limestone breccia, ~15 x 4 feet, clasts of decomposed limestone in fine grained, very calcareous matrix, strong pervasive red and light brown FeOx, very vuggy, local gossan texture, calcite veins and pods of coarse calcite common, blebs of black hematite, MnOx dendrites.	Limestone Bx	FeOx, CaCO3	0.0025	Au-AA23	0.04	0.15	34.7	5	150	0.82	0.02	37.5	0.14	19.9	5	2	0.41	2.7	0.88	0.55	0.025
JR925	328552.9824	4375731.653		Outcrop	Prospect Pit	Jasperoid in limestone, dark gray, cryptocrystalline, locally very vuggy, zones with void rims of quartz and calcite, local drusy quartz in voids, quartz veinlets common, local pervasive orange-brown FeOx, calcite on fractures, brown and black FeOx on fractures. Bedding = 136, 22.	Jasperoid	FeOx, SiO2	0.111	Au-AA23	0.04	0.21	825	10	210	6.67	0.05	5.93	0.11	4.96	84	18	0.11	10.8	21.2	0.51	0.12
JR926	328573.9306	4375722.086		Subcrop		Jasperoid breccia, adjacent to outcrop of dense jasperoid, clasts of black, brown, and red jasperoid in silica matrix, bands of red and brown jasperoid, voids with quartz rims and drusy quartz, variable quartz veinlets, strong red and brown FeOx on clasts and fractures, caliche on fractures, minor calcite in voids.	Jasperoid Bx	FeOx,	0.077	Au-AA23	0.34	0.07	271	5	50	3.75	0.26	0.93	0.04	2.38	10.5	29	0.1	16.8	5.87	0.81	0.17
JR927	328605.3272	4375706.73		Outcrop		Jasperoid in limestone, ~20 x 10 feet, mostly dark red and black, dense, local clasts of decomposed limestone, local vugs, weak quartz veinlets, variable pervasive red, light brown, and black FeOx, local voids with calcite filling, caliche on fractures.	Jasperoid	FeOx, CaCO3	0.134	Au-AA23	0.04	0.1	895	5	40	1.72	0.04	1.62	0.09	2.09	6.7	15	0.17	8	15.05	0.91	0.42
JR928	328710.7415	4375677.859		Subcrop		Oxidized limestone, possibly fracture controlled, fine grained, strong pervasive red-brown FeOx, bands and pods of brown silica, calcite veinlets, gashes, and void filling, caliche on fractures. Bedding = 117, 19. Fracture = N22E.	Limestone	FeOx, CaCO3	0.009	Au-AA23	0.01	0.2	997	5	30	6.34	0.08	17.6	0.05	24.1	3.4	5	0.58	19.1	3.42	0.84	0.08
JR929	328888.7692	4375564.086		Nearcrop	Dump	Calcareous gossan in dump of small prospect, dark brown, includes coarse crystalline brown siderite(?), voids with calcite rims, calcite veinlets, local silicification of matrix, pods of orange-brown FeOx.	Gossan	CaCO3, SiO2	0.0025	Au-AA23	0.005	0.33	4410	10	160	19.75	0.04	24.5	0.19	18.15	15.6	6	0.1	100.5	10.5	1.41	0.35
JR930	328942.5452	4375564.675		Outcrop		Jasperoid in limestone, ~3 feet wide, continuous along N60-70W trend, light brown and gray, cryptocrystalline, strong fracture, voids common, opaline quartz on fractures and in voids, local abundant fine drusy quartz in voids, variable quartz veinlets, local pods of fine pyrite, local milky quartz, strong brown FeOx on fractures. Bedding = 116, 26.	Jasperoid	FeOx, py	0.132	Au-AA23	0.03	0.14	75.5	5	120	0.72	0.06	3.86	0.08	16.9	2.5	8	0.39	7.2	0.79	0.57	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR921	0.13	0.01	0.0025	0.11	10	1.4	0.17	3340	7.09	0.03	0.22	28.8	1000	209	3.2	0.0005	300	0.61	4.5	2.6	0.1	106.5	0.005	0.02	2.6	80	0.07	1.81	127	0.72	18.95	116	4.7	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR922	0.15	0.04	0.016	0.13	16.9	11.7	0.39	4810	13.4	0.04	0.29	106.5	3420	784	4.7	0.001	400	4.07	25.9	8.5	0.2	370	0.005	0.08	4.4	110	0.19	6.59	617	2.34	83.8	163	6	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR923	0.04	0.02	0.0025	0.02	3.7	0.7	0.19	3230	2.55	0.01	0.36	13.6	440	234	0.7	0.0005	100	5.78	2	0.6	0.1	64.8	0.005	0.01	0.3	25	0.17	0.67	49	2.88	12.9	34	4.8	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR924	0.04	0.36	0.0025	0.07	8	1.3	2.08	1600	0.86	0.02	0.12	5	450	97.5	2.4	0.0005	100	4.79	2.9	0.7	0.1	126	0.005	0.01	1.9	25	0.05	1.07	20	2.99	13.05	26	2.1	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR925	0.05	0.94	0.017	0.04	2.2	7.8	0.17	175	83.1	0.03	0.43	134	590	30.7	1.3	0.0005	400	23.6	0.7	3.8	0.1	78.5	0.01	2.12	0.9	100	0.22	15	416	6.73	5.32	71	2.3	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR926	0.04	3.79	0.012	0.01	1.2	1.5	0.04	58	24.9	0.01	0.21	57.9	120	40.4	0.4	0.0005	300	71.8	0.6	23.4	0.3	40.4	0.005	0.99	0.3	50	0.05	2.37	314	25.9	1.73	51	2.7	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR927	0.03	0.42	0.007	0.02	1.2	4.6	0.05	216	174.5	0.01	0.23	37.8	530	10.6	1.4	0.0005	500	30.3	0.5	19.1	0.2	27.4	0.005	5.62	0.3	90	0.43	3.32	288	6.62	2.33	9	1.8	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR928	0.06	0.1	0.01	0.07	12.9	3	1.15	113	6.21	0.02	0.53	12.7	1060	20.3	3.3	0.0005	200	103	2.2	0.6	0.1	202	0.005	0.07	1.8	90	0.19	1.62	322	33.5	10.35	73	4.7	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR929	0.21	0.16	0.012	0.01	4.9	1.3	0.23	763	19.25	0.04	0.52	35.3	380	29.3	0.5	0.0005	300	128.5	3.9	0.7	0.1	335	0.005	0.23	0.8	25	1.51	5.21	505	28.6	10.25	223	18.4	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR930	0.05	0.19	0.03	0.06	7.3	1.8	0.06	665	1.35	0.01	0.2	6.1	1690	11	4	0.0005	100	2.99	0.8	0.4	0.1	32.4	0.005	0.82	1.1	25	1.66	1.64	30	1.25	8.23	20	1.9	EL14046048	Pilot Gold	J. Robinson	2014-03-29

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR931	328917.8074	4375577.993		Outcrop		Jasperoid, mixed zone, strong fracture, light brown and light gray, clasts of limestone, minor quartz veinlets, strong dark red and dark brown FeOx on fractures, vugs with calcite and powdery red-brown FeOx.	Jasperoid	FeOx	0.112	Au-AA23	0.09	0.23	411	5	110	1.28	0.11	3.17	0.11	17.95	4.4	7	0.45	6.6	2.04	1.12	0.025
JR932	328905.0028	4375590.05		Outcrop	Prospect Pit	Jasperoid, variable texture, local breccia, variegated brown, red, yellow, and black, local opaline quartz in voids, strong caliche on fractures, local clay shear zones, strong dark brown FeOx on fractures.	Jasperoid	FeOx	0.068	Au-AA23	0.08	0.21	364	5	80	1.86	0.09	3.17	0.12	23.5	3.7	8	0.43	12.6	2.14	0.97	0.06
JR933	328866.3717	4375593.567		Outcrop		Jasperoid, mostly light gray, sucrosic, strong fracture, local shear, local breccia, white quartz in voids, local quartz veinlets, local opaline quartz on fractures, strong dark brown FeOx on fractures, calcite veinlets and void filling.	Jasperoid	SiO2, FeOx	0.008	Au-AA23	0.04	0.22	65.9	5	60	0.54	0.09	1.43	0.07	11.95	2.4	8	0.44	5.7	0.8	0.8	0.025
JR934	328475.4806	4375754.807		Outcrop		Jasperoid, pod in limestone, light gray, mostly dense, local zones of abundant vugs with quartz rims and fine drusy quartz, orange-brown FeOx in voids, local calcite in voids, minor quartz veinlets, strong dark brown FeOx on fractures and weathered surfaces. Bedding = 135, 14.	Jasperoid	SiO2, FeOx	0.025	Au-AA23	0.09	0.15	55.5	5	70	0.43	0.03	2.85	0.06	7.91	1	9	0.62	4.3	0.54	0.53	0.025
JR935	329061.5635	4375520.625		Outcrop		Jasperoid in limestone, ~25 x 5 feet, mostly dark red, cryptocrystalline, dense, local clasts with bright orange-brown FeOx, minor white quartz veinlets and void filling, calcite veins and void filling common, black hematite on fractures.	Jasperoid	FeOx	0.036	Au-AA23	0.04	0.07	2080	10	70	1.05	0.06	2.7	0.17	2.19	7.8	12	0.11	11.6	19.65	0.92	0.18
JR936	328990.3846	4375526.638		Nearcrop	Dump	Oxidized limestone, dump of small working on intersection of high-angle and low-angle normal faults, strong pervasive dark red FeOx, local calcareous hematitic gossan, variable silicification of matrix, strong local argillic alteration, calcite veins.. Footwall bedding = 145,49. High-angle fault = 242, 59	Limestone	FeOx	0.006	Au-AA23	0.01	0.08	101	5	20	0.86	0.04	37.5	0.26	14.8	1.5	3	0.25	4.7	0.47	0.26	0.025
JR937	328955.2058	4375557.843		Outcrop		Variably silicified limestone, pods and bands of variegated red, brown, and gray silica, locally sucrosic, mottled, locally vuggy, variable gray quartz veinlets, calcite veins and void filling, dark red FeOx in matrix and on fractures.	Limestone	SiO2, FeOx	0.113	Au-AA23	0.04	0.2	268	10	40	1.23	0.06	19.7	0.32	9.84	30.7	4	0.15	7.3	5.51	0.68	0.06
JR938	329015.7767	4375620.58		Subcrop		Jasperoid in oxidized fault zone, clasts and pods, variegated pale green, buff, and light brown, banded mostly cryptocrystalline, variable white quartz veinlets, local vugs, local breccia, black hematite in voids, minor calcite in voids, dark red FeOx on fractures.	Jasperoid	FeOx	0.006	Au-AA23	0.01	0.15	65.8	5	140	0.68	0.05	1.01	0.05	9.3	4.9	12	0.63	7.8	0.74	0.5	0.025
JR939	328985.5458	4375603.256		Subcrop		Blocks of banded carbonate along fault zone, not in place, but probably not far traveled, variegated bands-brown, pink, and gray, local breccia with vugs, strong red FeOx on fractures and in breccia matrix, calcite veinlets and void filling.	Travertine?	FeOx	0.0025	Au-AA23	0.01	0.08	6.2	5	50	0.17	0.01	37.5	0.01	3.48	0.9	1	0.41	4.1	0.11	0.2	0.025
JR940	329037.7467	4375392.562		Outcrop		Silicified breccia in limestone in fault zone, variegated yellow-brown, light brown, and buff, cryptocrystalline, strong fracture, clasts of limestone and black chert, variable quartz veinlets, calcite void filling, strong caliche on fractures, strong dark red and black hematite on fractures.	Jasperoid Bx	FeOx	0.01	Au-AA23	0.01	0.18	29.3	5	230	0.66	0.05	11.25	0.13	9.57	4.2	4	0.62	10.6	0.51	0.59	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR931	0.12	0.17	0.025	0.13	7	3.3	0.11	477	4.38	0.01	0.76	12.6	1740	13.2	6.7	0.0005	400	44.2	1.1	0.5	0.1	55.7	0.005	0.47	2.3	140	1.16	2.35	77	4	8.08	67	4.3	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR932	0.08	0.1	0.032	0.12	11.2	3.5	0.11	333	5.71	0.02	0.44	14.5	1500	8.2	6.5	0.0005	200	14.85	1.2	0.7	0.2	61.9	0.005	0.63	2.1	80	2.01	2.17	79	2.14	9.54	50	3.7	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR933	0.08	0.02	0.019	0.13	4.7	3.9	0.07	123	1.77	0.01	0.28	9.6	1330	5.8	6.4	0.0005	300	5.89	0.9	0.3	0.1	29.2	0.005	0.17	1.9	50	0.27	1.66	27	0.4	5.3	15	2.6	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR934	0.04	0.03	0.005	0.06	4	3.7	0.13	118	0.61	0.01	0.2	4.2	1720	3.1	3.8	0.0005	500	7.83	0.5	0.2	0.1	57.4	0.005	0.05	0.8	25	0.42	1.19	19	3.02	6.47	10	1.9	EL14046048	Pilot Gold	J. Robinson	2014-03-29
JR935	0.09	0.38	0.024	0.01	1.1	4	0.12	102	908	0.03	0.51	22.6	230	14	0.8	0.001	800	89.2	0.8	5.1	0.7	76	0.005	3.45	0.4	190	1.72	4.44	154	1.37	4.15	21	2.6	EL14046048	Pilot Gold	J. Robinson	2014-03-30
JR936	0.03	0.11	0.01	0.05	10.9	1.2	0.09	253	5.19	0.02	0.08	0.3	360	5.2	1.6	0.0005	500	1.35	3.7	0.6	0.1	193.5	0.005	0.02	1.1	25	0.22	0.52	12	0.56	20.2	8	1.6	EL14046048	Pilot Gold	J. Robinson	2014-03-30
JR937	0.06	0.5	0.028	0.08	4.8	2.1	8.39	1160	33.6	0.01	0.56	95.6	1010	8.4	3.6	0.001	1300	11	1.1	0.7	0.1	136	0.005	1.03	1.3	90	0.16	3	76	1.44	7.87	18	2.6	EL14046048	Pilot Gold	J. Robinson	2014-03-30
JR938	0.04	0.02	0.009	0.09	4.2	1.5	0.07	225	1.1	0.005	0.09	6.2	820	4.3	4.3	0.0005	200	5.9	0.5	0.2	0.1	26.8	0.005	0.11	1.1	25	0.24	1.33	33	1.12	4.74	15	1.3	EL14046048	Pilot Gold	J. Robinson	2014-03-30
JR939	0.02	0.03	0.0025	0.04	2	2.3	0.37	41	0.3	0.02	0.025	0.4	170	0.9	1.7	0.0005	600	0.32	0.5	0.3	0.1	313	0.005	0.005	0.5	25	0.06	0.95	2	0.17	2.41	2	0.6	EL14046048	Pilot Gold	J. Robinson	2014-03-30
JR940	0.04	0.08	0.013	0.11	4.5	1.2	0.06	913	0.77	0.01	0.09	5.6	1210	3.7	4.7	0.0005	100	1.65	1.1	0.3	0.1	54.6	0.005	0.25	1.3	25	1.39	0.92	24	1.41	6.71	11	1.5	EL14046048	Pilot Gold	J. Robinson	2014-03-30

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR941	328419.1114	4374725.302		Outcrop		Altered limestone in minor fault zone, thin-bedded, micritic limestone, dark red, strong dark red FeOx on fractures and bedding planes, coarse calcite veins and pods, local veins with quartz and calcite, voids filled with calcite, powdery dark red FeOx, and medium-grained drusy quartz. Bedding = 090, 24. Fault ~ N30E.	Limestone	FeOx, SiO2	0.0025	Au-AA23	0.005	0.16	7.5	5	30	0.21	0.02	37.5	0.05	9.81	2.1	2	0.11	4.1	0.4	0.51	0.025
JR942	328430.3823	4374737.05		Outcrop	Prospect Pit	Altered limestone in minor fault zone, micritic limestone, mottled, strong fracture, strong dark red FeOx on fractures, bedding planes, and locally in matrix, yellow-brown AsOx on fractures, calcite veins and void filling, local milky quartz and calcite in veins.	Limestone	FeOx, CaCO3	0.0025	Au-AA23	0.01	0.33	12.8	5	20	0.46	0.04	37.5	0.1	15.85	3.5	5	0.19	7.6	1.04	1.17	0.025
JR943	328233.8656	4375956.164		Outcrop		Silicified limestone, lens along Cs and Cwhl contact, fine-medium crystalline, pods and bands of light brown and light gray silica, calcite veins common, variable quartz veinlets, vugs with quartz and calcite rims, strong dark brown FeOx on fractures and weathered surfaces, local limestone clasts with pervasive orange-brown FeOx. Bedding = 136, 26.	Limestone	SiO2, FeOx	0.012	Au-AA23	0.01	0.09	64.6	5	140	0.35	0.05	4.19	0.14	5.25	28	8	0.5	5.4	0.66	0.45	0.025
JR944	328183.9535	4376013.242		Outcrop		Jasperoid lens along upper Cs contact, light gray, cryptocrystalline, bands of brown silica, minor quartz veinlets, local vugs with fine drusy quartz, calcite in vugs, calcite veinlets, caliche on fractures, light and dark brown FeOx on fractures.	Jasperoid	FeOx, SiO2	0.0025	Au-AA23	0.01	0.17	20.2	5	30	0.26	0.06	1.73	0.03	7.95	1.5	9	0.65	3.8	0.42	0.58	0.025
JR945	328193.4082	4376218.245		Outcrop		Silicified limestone, dark gray, fine grained limestone with pods of jasperoid along fractures and voids, jasperoid is light gray and light brown, variable quartz veinlets, local voids with fine drusy quartz, calcite veins and void filling. Bedding = 180, 22.	Limestone	SiO2, FeOx	0.006	Au-AA23	0.01	0.11	133	5	200	0.93	0.05	10.9	0.39	6.44	16.4	3	0.37	5.5	1.2	0.39	0.025
JR946	328172.7176	4376301.332		Subcrop		Clasts of jasperoid in fault zone defined by lack of outcrop, soil development, and abundant caliche, gray and brown jasperoid, local vugs with abundant drusy quartz, voids with white quartz rims, variable calcite veinlets and void filling, strong caliche on fractures, variable red-brown FeOx on fractures with local invasion into matrix. Limestone bedding = 130, 10. Fault ~N10E.	Jasperoid	FeOx, SiO2	0.005	Au-AA23	0.05	0.09	267	5	400	2.73	0.04	7.69	0.21	3.37	12.1	8	0.29	8.7	2.21	0.33	0.025
JR947	327960.0773	4376350.252		Nearcrop	Dump	Silicified limestone, dump of small prospect, platy limestone with pervasive dark red hematitic FeOx, gray jasperoid with quartz veinlets and voids with drusy quartz, variable calcite veins, strong dark brown FeOx, bands of brown jasperoid.	Limestone	SiO2, FeOx	0.012	Au-AA23	0.03	0.07	442	5	70	2.34	0.14	4.17	0.1	3.37	1.9	12	0.29	9.1	3.03	0.48	0.05
JR948	328332.4803	4375729.542		Outcrop		Oxidized limestone, in stream channel cutbank, thin-bedded, dark gray, micritic, strong pervasive dark red and light brown FeOx, calcite veins common, local vugs with calcite rims, possible weak quartz in voids, strong red FeOx on fractures, oxidized zone conformable with bedding. Bedding = 125, 14	Limestone	FeOx, CaCO3	0.0025	Au-AA23	0.01	0.07	10.7	5	20	0.37	0.02	37.5	0.2	6.15	3	2	0.21	3.5	0.29	0.22	0.025
JR949	328385.432	4376309.595		Outcrop		Oxidized limestone, lens in fresh limestone, ~20 x 4 feet, elongate N20E, fine-grained limestone, earthy texture, vuggy, very calcareous, strong pervasive orange-brown FeOx, calcite veinlets and void filling, pods of red FeOx.	Limestone	FeOx, CaCO3	0.015	Au-AA23	0.01	0.09	99.5	5	70	0.73	0.04	21.4	0.13	2.73	2.5	2	0.15	5.2	0.69	0.32	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR941	0.05	0.005	0.006	0.06	5.8	2.3	0.34	166	0.15	0.01	0.07	4.1	160	3.5	1.9	0.0005	500	0.16	1.2	0.2	0.1	467	0.005	0.005	0.9	25	0.02	0.46	6	0.12	4.18	20	1.8	EL14046048	Pilot Gold	J. Robinson	2014-03-31
JR942	0.07	0.01	0.017	0.07	7.5	3.9	0.4	241	0.26	0.01	0.07	5.8	150	4.2	2.6	0.0005	500	0.13	2.9	0.5	0.1	466	0.005	0.01	1.6	25	0.03	0.73	14	0.09	8.85	19	2.1	EL14046048	Pilot Gold	J. Robinson	2014-03-31
JR943	0.03	0.03	0.011	0.05	2.4	3	0.05	662	2.15	0.005	0.12	35.4	500	10.2	2.4	0.0005	100	20.7	0.4	0.1	0.1	35.3	0.005	0.34	0.7	25	1.26	0.95	18	1.58	2.68	59	1.5	EL14046048	Pilot Gold	J. Robinson	2014-03-31
JR944	0.06	0.01	0.008	0.09	3.2	3.3	0.07	47	0.75	0.005	0.14	8.6	1430	4	5.3	0.0005	100	1.82	0.5	0.2	0.1	27.7	0.005	0.1	1.4	25	0.13	1.25	13	0.35	4.7	25	1.7	EL14046048	Pilot Gold	J. Robinson	2014-03-31
JR945	0.03	0.09	0.011	0.05	2.8	4.8	0.07	2090	1.31	0.01	0.16	20.1	670	15.6	2.6	0.0005	100	14.05	0.7	0.1	0.1	74.6	0.005	0.11	0.8	25	4.56	0.96	58	2.81	4.03	115	1.4	EL14046048	Pilot Gold	J. Robinson	2014-03-31
JR946	0.02	0.11	0.015	0.03	1.6	1.7	1.26	600	3.26	0.01	0.19	19.9	360	5.8	1.7	0.0005	600	47.9	0.5	0.4	0.1	94	0.005	0.45	0.5	25	1.1	1.25	126	10.2	3.43	74	1.2	EL14046048	Pilot Gold	J. Robinson	2014-03-31
JR947	0.03	0.15	0.022	0.03	2.1	1	0.03	208	4.2	0.01	0.1	10.3	580	7.3	1.4	0.0005	600	66.6	1	0.3	0.1	42.1	0.005	0.17	0.6	25	0.09	1.36	165	14.7	4.64	39	2.6	EL14046048	Pilot Gold	J. Robinson	2014-03-31
JR948	0.09	0.04	0.005	0.02	4.4	1.2	0.22	83	0.19	0.01	0.06	1.1	90	3.4	1.1	0.0005	500	0.79	1.2	0.5	0.1	323	0.005	0.01	0.6	25	0.17	0.65	5	0.34	6.43	15	2.9	EL14046048	Pilot Gold	J. Robinson	2014-03-31
JR949	0.02	0.01	0.0025	0.03	1.1	2.7	3.38	406	0.39	0.03	0.23	7.7	270	5	1.5	0.0005	600	47	1.3	0.3	0.1	142	0.005	0.12	0.5	25	0.44	0.64	34	8.64	3.36	25	1.2	EL14046048	Pilot Gold	J. Robinson	2014-04-01

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR950	328347.0771	4376371.86		Outcrop		Oxidized limestone breccia along minor fault, zone ~3 feet wide, clasts of gray limestone in fine-grained weakly calcareous matrix, strong pervasive dark red FeOx in matrix, local coarse calcite, calcite veinlets and void filling, possible weak quartz veinlets and void rims, possible weak silicification of matrix. Fault = 130, 72.	Limestone Bx	CaCO3, FeOx	0.0025	Au-AA23	0.01	0.06	4.8	5	20	0.54	0.02	37.5	0.07	5.54	2.1	2	0.1	2.1	0.56	0.22	0.025
JR951	328249.9029	4376461.633		Float		Jasperoid breccia float in probable fault zone, dark gray and dark red jasperoid in fine-grained matrix, matrix is variably argillic and locally silicified, strong pervasive dark red FeOx, yellow-brown FeOx common on fractures, bands of black hematite, light brown FeOx on fractures, caliche on fractures.	Jasperoid Bx	FeOx	0.006	Au-AA23	0.02	0.11	33.7	5	20	0.6	0.05	1.09	0.03	2.83	6.4	15	0.29	6.8	4.04	0.31	0.025
JR952	328250.5713	4376441.41		Outcrop		Oxidized limestone, near projected fault zone, light gray, fine-grained limestone, strong fracture, pervasive dark red FeOx, variable orange-brown FeOx on fractures, calcite veinlets common, local vugs with calcite and/or powdery orange-brown FeOx.	Limestone	FeOx, CaCO3	0.0025	Au-AA23	0.02	0.04	13.1	5	10	0.61	0.01	37.5	0.1	3.69	1.7	1	0.08	1.4	0.75	0.12	0.025
JR953	328186.0143	4376326.792		Float		Jasperoid clasts in minor fault zone, associated with caliche and unaltered limestone, orange-brown, cryptocrystalline, clasts of limestone, vuggy with fine drusy quartz common, possible opaline quartz on fractures, weak calcite veinlets, pods of black hematite, dark brown FeOx on fractures.	Jasperoid Bx	FeOx	0.0025	Au-AA23	0.02	0.09	328	5	140	1.47	0.06	5.96	0.27	5.89	6.2	10	0.37	7.6	4.27	0.61	0.05
JR954	328351.8223	4376291.352		Outcrop		Oxidized limestone breccia, along minor fault, near contact with Cc siltstone, clasts of gray limestone in fine-grained calcareous matrix with strong pervasive, local pods of earthy argillic dark red hematite, calcite veins common, local vugs with calcite fill, caliche on fractures.	Limestone Bx	FeOx, CaCO3	0.012	Au-AA23	0.02	0.11	137	5	70	1.32	0.05	37.5	0.14	3	1.2	2	0.24	3.6	1.06	0.45	0.025
JR955	328842.7459	4375847.498		Outcrop		Banded carbonate along minor fault in siltstone sequence, coarse grained, massive (not bedded), brown, locally crystalline, strong dark red and dark brown FeOx on fractures, local black hematite on fractures, voids with powdery orange-brown FeOx, local white calcite veinlets, caliche on fractures.	Travertine?	FeOx	0.0025	Au-AA23	0.02	0.02	2.3	5	30	0.23	0.02	37.5	0.02	21.5	0.8	2	0.025	4.1	0.88	0.41	0.14
JR956	329028.4175	4375924.13		Outcrop		Oxidized limestone in zone of recessive platy siltstone, possible fault zone, dark gray, fine-grained, fossiliferous, pelloidal, strong fracture, dark brown and red-brown FeOx on fractures, caliche on fractures.	Limestone	FeOx	0.0025	Au-AA23	0.02	0.98	2.4	5	50	0.84	0.11	37.5	0.03	11.85	8.5	7	0.47	5.8	3.19	2.86	0.05
JR957	329122.7741	4375788.012		Outcrop		Oxidized limestone along fracture, fine-grained, strong pervasive dark red FeOx, calcite veinlets, vugs with calcite filling and powdery red FeOx.	Limestone	FeOx	0.0025	Au-AA23	0.02	0.05	1.5	5	20	0.26	0.01	37.5	0.11	1.51	1.1	1	0.08	3	0.41	0.14	0.025
JR958	329188.7953	4375852.519		Outcrop		Oxidized platy limestone, fine-grained, very fossiliferous, trilobite remnants, strong fracture, strong red and orange-brown FeOx on fractures and bedding planes - locally pervasive, caliche on fractures.	Limestone	FeOx	0.0025	Au-AA23	0.03	1.87	3.2	5	70	0.66	0.25	20.5	0.05	13.55	13.7	9	4.57	5.9	4.89	5.16	0.09
JR959	329066.8185	4375898.848		Outcrop		Oxidized limestone, adjacent to possible minor fault, fine to medium crystalline, strong fracture, very strong dark red FeOx on fractures-locally pervasive, calcite veinlets, caliche on fractures.	Limestone	FeOx	0.0025	Au-AA23	0.01	0.03	1	5	10	0.11	0.01	37.5	0.07	1.03	0.7	1	0.07	1.4	0.31	0.11	0.025
JR960	328598.3273	4376058.577		Outcrop		Oxidized limestone, fine to medium crystalline, dark gray, thick-bedded, within zone of strong fracture, dark red FeOx-locally pervasive, very calcareous, calcite veinlets, caliche on fractures.	Limestone	FeOx	0.0025	Au-AA23	0.01	0.06	1	5	30	0.47	0.03	37.5	0.19	5.77	1	3	0.12	3.4	0.64	0.21	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR950	0.02	0.005	0.007	0.02	2.4	1.3	0.92	296	0.22	0.01	0.05	4	90	5.4	0.9	0.0005	500	0.87	1.1	0.3	0.1	593	0.005	0.005	0.5	25	0.12	0.27	5	0.3	4.84	14	0.5	EL14046048	Pilot Gold	J. Robinson	2014-04-01
JR951	0.03	0.005	0.0025	0.03	1.4	0.7	0.03	98	2.31	0.01	0.07	25.2	320	10.4	1.6	0.0005	100	2.05	0.6	0.1	0.1	17.9	0.005	0.32	0.5	25	0.06	0.4	57	1.06	1.92	22	1	EL14046048	Pilot Gold	J. Robinson	2014-04-01
JR952	0.01	0.04	0.005	0.01	1.7	1.2	0.33	219	0.42	0.005	0.025	4.1	20	7.2	0.4	0.0005	50	0.25	0.5	0.6	0.1	294	0.005	0.02	0.3	25	0.02	0.35	5	0.08	3.31	14	0.5	EL14046048	Pilot Gold	J. Robinson	2014-04-01
JR953	0.06	0.16	0.006	0.03	3	1.8	0.39	585	7.51	0.005	0.57	14.2	3380	12.2	1.8	0.001	200	8.13	1.4	1.2	0.5	74.5	0.005	0.56	0.7	90	0.3	3.71	239	8.6	2.79	49	3.2	EL14046048	Pilot Gold	J. Robinson	2014-04-01
JR954	0.02	0.03	0.009	0.04	1.2	1.3	0.76	1030	0.39	0.005	0.25	5	250	5.1	1.8	0.0005	100	81	1.7	0.3	0.1	190.5	0.005	0.14	0.7	25	0.43	0.47	30	24	5.43	12	1.2	EL14046048	Pilot Gold	J. Robinson	2014-04-01
JR955	0.05	0.01	0.178	0.005	3.3	0.4	0.17	1210	0.56	0.005	0.025	1.1	20	4.8	0.3	0.0005	50	0.46	9.8	6.6	0.1	1465	0.01	0.005	0.2	25	0.01	0.09	1	0.3	199.5	6	0.5	EL14057529	Pilot Gold	J. Robinson	2014-04-15
JR956	0.07	0.01	0.051	0.04	4.6	26	0.48	1480	0.64	0.01	0.13	11.6	240	20.8	2.3	0.0005	100	0.27	3.3	0.8	0.2	592	0.005	0.01	2.1	90	0.02	1.81	7	0.1	18.95	47	2.5	EL14057529	Pilot Gold	J. Robinson	2014-04-15
JR957	0.03	0.01	0.0025	0.01	0.7	1	1.74	71	0.11	0.01	0.1	2.5	100	3.8	0.6	0.0005	100	0.38	0.4	0.2	0.1	379	0.005	0.005	0.2	25	0.01	0.67	10	0.36	1.7	24	1.2	EL14057529	Pilot Gold	J. Robinson	2014-04-15
JR958	0.05	0.02	0.053	0.04	5	59.6	0.68	1320	0.73	0.01	0.025	25.6	780	40.2	7.4	0.0005	50	0.2	6.1	0.8	0.2	322	0.005	0.01	2.9	25	0.03	2.06	9	0.19	19.85	72	1.9	EL14057529	Pilot Gold	J. Robinson	2014-04-15
JR959	0.01	0.01	0.0025	0.005	0.6	0.8	0.58	193	0.1	0.01	0.025	1.6	70	7.7	0.4	0.0005	50	0.1	0.2	0.1	0.1	553	0.005	0.005	0.1	25	0.01	0.39	3	0.13	0.76	51	0.25	EL14057529	Pilot Gold	J. Robinson	2014-04-15
JR960	0.03	0.01	0.0025	0.02	2.5	0.8	0.2	188	0.22	0.005	0.19	3.4	190	7.6	1	0.0005	100	0.14	1.1	0.2	0.1	704	0.005	0.005	0.5	25	0.01	0.51	8	0.23	3.76	9	1.2	EL14057529	Pilot Gold	J. Robinson	2014-04-15

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR961	327962.9513	4378083.882		Subcrop		Oxidized dike, subcrop or possible float, strongly oxidized aplite(?) in intermediate (dacite?) host, light gray, aphanitic, strong variegated orange-brown FeOx on fractures and in groundmass, very fine pyrite, MnOx dendrites common, local black hematite, possible weak quartz veinlets, FeOx locally bleeds into dacite host.	Felsic Dike	FeOx	0.0025	Au-AA23	0.06	1.85	9.9	5	160	0.55	0.77	1.2	0.07	58.6	6.9	27	0.94	11.9	3.95	8.35	0.09
JR962	328224.073	4378090.521		Outcrop		Oxidized mafic dike along dacite contact, dike is strongly weathered to decomposed, variegated dark brown and orange-brown FeOx on fractures-locally pervasive, black hematite on fractures, MnOx dendrites, very fine pyrite on fractures and in groundmass, possible weak quartz veinlets.	Mafic dike	FeOx	0.0025	Au-AA23	0.08	2.09	48.9	5	1290	0.58	0.62	0.93	0.18	55.3	11.7	11	0.73	11.5	4.64	7.99	0.11
JR963	328249.2913	4378114.832		Subcrop		Oxidized mafic dike, dark gray-green, local plagioclase phenocrysts, dike is strongly weathered to decomposed, argillic alteration, strong pervasive orange-brown FeOx, local pods of gray aplite, MnOx dendrites, very fine pyrite on fractures and in groundmass.	Mafic dike	FeOx	0.0025	Au-AA23	0.05	2.3	46.7	5	170	0.49	0.08	0.91	0.14	55.9	14.3	11	0.36	11.1	4.5	9.62	0.14
JR964	328232.8009	4378142.741		Subcrop		Oxidized felsic dike, strongly weathered/decomposed, argillic aphanitic groundmass with strong pervasive orange-brown FeOx, local pods of gray aplite, very fine pyrite, local MnOx dendrites.	Felsic dike	FeOx	0.0025	Au-AA23	0.1	2.25	212	5	180	0.75	1.27	0.92	0.32	81.7	18	10	1.22	13.5	5.07	9.02	0.1
JR965	328342.8934	4377682.993		Outcrop		Quartzite breccia near contact with mafic intrusive, clasts of white quartzite in fine-grained, variably silicified matrix, strong pervasive red and orange-brown FeOx, white mica in matrix, very fine pyrite, powdery dark brown FeOx in breccia matrix, minor quartz veinlets, Trend = N30E.	Quartzite Bx	FeOx	0.023	Au-AA23	0.06	0.39	10.8	5	40	0.025	1.82	0.95	0.09	4	2.3	9	0.025	13.5	1.92	1.24	0.06
JR966	328358.9676	4377822.341		Subcrop		Bleached, oxidized dike, light gray/white, argillic aphanitic groundmass, variable dark brown and orange-brown FeOx-locally pervasive, local black hematite on fractures, very fine pyrite in oxidized zones.	Felsic dike	FeOx	0.0025	Au-AA23	0.11	1.71	4.5	5	130	0.29	0.04	0.67	0.03	56.7	1.4	5	0.57	8.8	3.43	6.85	0.1
JR967	328157.7899	4377715.755		Subcrop		Oxidized mafic dike, strongly altered, aphanitic, pervasive dark brown and orange-brown FeOx, local black hematite, very fine pyrite, MnOx dendrites, gray quartz lenses and pods.	Mafic dike	FeOx	0.0025	Au-AA23	0.02	1.76	23.2	5	180	0.55	0.25	0.52	0.08	62.1	8.7	6	0.55	10.6	4.05	7.3	0.11
JR968	327915.1857	4377803.656		Outcrop		Oxidized felsic dike in mafic intrusive, light gray, argillic aphanitic groundmass, variable dark brown and orange-brown FeOx-mostly pervasive, local black hematite, strong geochemical banding. Trend ~N50W.	Felsic dike	FeOx	0.01	Au-AA23	0.03	1.13	9.9	10	130	0.4	0.1	0.61	0.06	62.2	5	2	0.3	15.2	3.26	4.1	0.1
JR969	327881.5588	4377830.727		Outcrop		Oxidized felsic dike, light gray, aphanitic, locally bleached, strong pervasive orange-brown and dark brown FeOx, strong red-brown FeOx on fractures, local voids with quartz veinlets and minor drusy quartz, very fine pyrite, variable geochemical banding.	Felsic dike	FeOx	0.0025	Au-AA23	0.06	0.36	6.6	5	40	0.15	0.13	0.26	0.03	14.2	3	18	0.37	5.9	1.75	1.52	0.06
JR970	327664.1252	4377944.288		Outcrop		Quartzite breccia, strong fracture, locally decomposed, clasts of white quartzite in fine-grained variably silicified matrix, vuggy with quartz rims and minor drusy quartz, local quartz veinlets, powdery orange-brown FeOx in voids, possible sulfides on fractures (cpy?), local pervasive light brown and dark red FeOx.	Quartzite Bx	FeOx	0.008	Au-AA23	0.04	0.08	10.2	5	50	0.06	1.37	0.14	0.02	10.75	0.4	12	0.06	3	1.11	0.48	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR961	0.24	0.02	0.03	0.18	33.2	17.7	0.72	298	1.14	0.05	0.13	5.5	950	14.8	5.3	0.0005	50	0.17	5.9	0.8	0.5	72.3	0.005	0.3	9.4	380	0.05	2.02	92	0.22	16.2	38	10.7	EL14057529	Pilot Gold	J. Robinson	2014-04-16
JR962	0.08	0.01	0.043	0.19	40	22.7	0.74	473	2.13	0.04	0.09	5.5	1030	12.5	5.8	0.0005	500	0.7	6.2	0.7	0.6	73.9	0.005	0.03	3.9	50	0.12	1.15	97	0.025	15.3	123	3.1	EL14057529	Pilot Gold	J. Robinson	2014-04-16
JR963	0.21	0.005	0.051	0.24	27.6	26.8	1.21	559	1.03	0.09	0.12	4.5	1110	9.5	4.1	0.0005	500	0.54	8.6	0.6	0.8	114	0.005	0.02	3.1	130	0.04	0.72	127	0.025	10	118	7.6	EL14057529	Pilot Gold	J. Robinson	2014-04-16
JR964	0.03	0.005	0.051	0.2	36.7	25.1	0.78	823	1.65	0.03	0.07	7.8	1220	15.4	8.1	0.0005	200	1.51	6.3	1	0.4	49.7	0.005	0.01	1.7	25	0.23	0.79	78	0.025	10.6	128	0.9	EL14057529	Pilot Gold	J. Robinson	2014-04-16
JR965	0.01	0.07	0.018	0.01	1.7	8.2	0.04	35	5.09	0.005	0.12	5	200	41.9	0.4	0.0005	400	0.82	0.5	2.4	0.2	89.6	0.005	0.28	0.6	25	0.02	0.87	7	0.2	1.06	5	0.7	EL14057529	Pilot Gold	J. Robinson	2014-04-16
JR966	0.33	0.02	0.029	0.19	31.8	5.1	0.15	59	0.65	0.07	0.13	1.4	610	10.8	3.8	0.0005	400	0.15	6.1	0.3	0.3	203	0.005	0.38	5.2	230	0.04	1.45	51	0.025	4.15	15	9.4	EL14057529	Pilot Gold	J. Robinson	2014-04-16
JR967	0.07	0.01	0.029	0.16	36.8	17.7	0.7	584	0.99	0.06	0.08	3.7	1030	12.1	6.4	0.0005	200	0.62	3.6	0.7	0.2	57.8	0.005	0.4	4.2	25	0.06	1.07	82	0.07	11.6	55	2.1	EL14057529	Pilot Gold	J. Robinson	2014-04-16
JR968	0.36	0.02	0.014	0.16	34.6	5.6	0.19	150	0.64	0.06	0.22	2.1	860	18.5	6.4	0.0005	200	0.4	3	0.5	0.2	103	0.005	0.15	4.7	840	0.04	1.85	39	0.06	9.03	14	9.6	EL14057529	Pilot Gold	J. Robinson	2014-04-16
JR969	0.13	0.01	0.006	0.08	6.5	3.5	0.1	114	2.49	0.02	0.21	2.5	260	4.6	3.2	0.0005	300	0.23	0.9	0.2	0.1	20.5	0.005	0.02	1	240	0.03	0.5	19	0.07	2.95	11	3.9	EL14057529	Pilot Gold	J. Robinson	2014-04-16
JR970	0.06	0.16	0.013	0.02	3.2	0.7	0.01	47	2.21	0.005	0.13	1.5	120	7.6	0.8	0.0005	500	0.98	0.4	0.3	0.1	14.1	0.005	0.47	1.2	25	0.03	0.32	4	0.1	2.18	8	1.7	EL14057529	Pilot Gold	J. Robinson	2014-04-16

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR971	329964.2844	4376064.189	GD-1 South	Outcrop		Silicified limestone, near fault zone, dark gray, micritic, cliff-former, mostly fresh, strong fracture, jasperoid fracture filling, lenses, and pods common, most jasperoid between 1/4 inch and 2 inches thick, jasperoid is dark gray, sucrosic with minor quartz veinlets, strong dark brown FeOx on weathered surfaces. Fault = N75E. Bedding = 156, 34.	Limestone	SiO2	0.0025	Au-AA23	0.01	0.07	13	5	50	0.25	0.04	13.6	0.37	3.6	2	5	0.12	3.7	1.62	0.26	0.025
JR972	329998.1209	4376066.005	GD-1 South	Outcrop		Silicified limestone breccia, dark gray micritic limestone, strong fracture, weak breccia, local stockwork quartz veins in breccia matrix, pods of dark gray sucrosic jasperoid with minor quartz veinlets, red and light brown FeOx associated with silica veins-not pervasive.	Limestone Bx	SiO2	0.0025	Au-AA23	0.01	0.15	41.5	5	50	0.74	0.04	18.25	0.95	10.05	2.9	3	0.16	3.6	1.78	0.74	0.025
JR973	330024.0011	4376057.767	GD-1 South	Outcrop		Altered limestone, below jasperoid cliff, dark gray, thin-bedded, argillic matrix, dark brown and pink FeOx-locally pervasive, variably calcareous, bands of red and gray silica, calcite veinlets. Bedding = 121, 10.	Limestone	FeOx	0.0025	Au-AA23	0.01	0.31	45	5	160	0.91	0.05	11.65	0.94	26.7	3.5	4	0.2	6	1.01	1.41	0.05
JR974	330033.9648	4376088.311	GD-1 South	Outcrop		Jasperoid, stratigraphically below prominent jasperoid cliff, mixed zone, dark gray and brown, sucrosic, mottled, local breccia, red and brown FeOx-locally pervasive, local vugs, minor fine drusy quartz, pods of banded pink and white chalcedony, calcite veinlets.	Jasperoid		0.009	Au-AA23	0.03	0.28	61.7	5	40	0.43	0.05	3.56	0.32	3.07	2.3	17	0.16	22.4	2.33	1.21	0.025
JR975	330037.967	4376082.787	GD-1 South	Outcrop		Silicified limestone, fine-grained, sucrosic, locally calcareous, strong pervasive dark red FeOx, very fine pyrite, local drusy quartz in voids, calcite void filling, calcite veinlets, resistant cliff above sample 974.	Limestone	SiO2	0.0025	Au-AA23	0.02	0.06	136.5	5	60	0.15	0.02	9.3	0.37	1.84	1.2	4	0.41	4.1	0.62	0.21	0.025
JR976	330085.9597	4376098.273	GD-1 South	Outcrop		Altered limestone, approximately 3 feet wide, strong argillic alteration of matrix with pervasive red and brown FeOx, local pods of jasperoid, dark red and gray, sucrosic, voids with opaline quartz rims, calcite void filling, calcite veinlets.	Limestone	FeOx	0.051	Au-AA23	0.04	0.07	510	5	70	0.51	0.03	8.95	0.5	2.6	5.9	4	0.72	4.1	0.95	0.27	0.025
JR977	330099.7205	4376121.845	GD-1 South	Outcrop		Jasperoid, pod in elongate altered zone, dark brown, sucrosic, bands of dark red cryptocrystalline silica, local gossan texture, voids with fine drusy quartz, calcite void filling, powdery orange-brown FeOx in voids, black hematite on fractures.	Jasperoid	FeOx	0.137	Au-AA23	0.12	0.08	319	5	30	0.29	0.04	2.89	2.68	2.05	2.6	23	0.64	5	2.05	0.89	0.025
JR978	330018.6885	4376109.636	GD-1 South	Outcrop		Silicified limestone, near-vertical feeder zone for larger jasperoid outcrop, pods of dark gray sucrosic jasperoid, minor vugs with quartz rims and calcite filling, also altered limestone, very calcareous, pervasive dark red FeOx, calcite veinlets, black hematite blebs.	Limestone	SiO2	0.019	Au-AA23	0.01	0.03	132.5	5	30	0.72	0.01	16.6	0.77	1.32	1.1	7	0.45	3.2	0.63	0.15	0.025
JR979	330014.9186	4376098.502	GD-1 South	Outcrop		Jasperoid breccia, elongate pod, ~ 2 feet x 1 foot, clasts of black cryptocrystalline jasperoid in vuggy silica matrix, local gossan texture, minor quartz veinlets, strong pervasive orange-brown and dark red FeOx in matrix, quartz veinlets, very fine drusy quartz in voids, local calcite in voids.	Jasperoid Bx	FeOx	0.0025	Au-AA23	0.01	0.08	115.5	5	30	0.8	0.02	5.2	0.68	5.5	7.8	11	0.22	14.4	5.19	0.47	0.025
JR980	329976.2967	4376086.581	GD-1 South	Outcrop		Altered limestone breccia, near fault, clasts of gray micritic limestone in fine-grained, vuggy, very calcareous matrix, calcite veinlets and void filling, strong pervasive dark brown FeOx in matrix, variable red-brown and orange-brown FeOx on fractures.	Limestone Bx	FeOx	0.006	Au-AA23	0.01	0.09	174	5	50	0.31	0.04	37.5	3.62	3.01	5.3	4	0.18	4.5	2.28	0.64	0.025

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR971	0.02	0.24	0.0025	0.02	1.3	1.2	6.82	285	0.74	0.02	0.13	14.1	90	9.7	0.9	0.0005	500	1.52	0.8	0.2	0.1	53	0.005	0.1	0.3	25	0.3	0.66	42	0.15	2.33	263	0.9	EL14057529	Pilot Gold	J. Robinson	2014-04-17
JR972	0.03	0.14	0.005	0.04	4.3	1.2	8.36	994	0.93	0.01	0.11	14.5	150	84.3	2.2	0.0005	400	5.32	1.4	0.3	0.1	58.6	0.005	0.19	1.1	25	0.27	0.51	25	0.25	7.52	1030	1.4	EL14057529	Pilot Gold	J. Robinson	2014-04-17
JR973	0.07	0.14	0.012	0.07	8.6	2.5	5.65	735	0.65	0.01	0.13	12	310	50.3	3.4	0.0005	300	1.16	2.9	0.5	0.1	44.5	0.005	0.1	3.9	25	0.19	0.43	25	0.26	9.79	934	2.7	EL14057529	Pilot Gold	J. Robinson	2014-04-17
JR974	0.07	0.17	0.248	0.02	1.6	4.7	0.59	124	2.59	0.01	0.15	10.1	480	144	1	0.0005	400	4.29	0.5	0.2	0.3	134.5	0.005	0.12	0.4	25	0.07	1.48	18	0.25	4.33	388	2.4	EL14057529	Pilot Gold	J. Robinson	2014-04-17
JR975	0.01	0.03	0.01	0.02	0.7	1.4	3.9	691	1.29	0.01	0.11	5.3	120	8.5	1.6	0.0005	400	4.71	0.5	0.4	0.1	56.9	0.005	0.01	0.2	25	0.46	0.57	11	0.25	2.01	107	0.6	EL14057529	Pilot Gold	J. Robinson	2014-04-17
JR976	0.02	0.12	0.006	0.03	0.9	1.5	3.52	869	2.89	0.01	0.13	7.6	100	15.4	2.5	0.0005	600	9.99	0.8	0.1	0.1	56.8	0.005	0.06	0.3	25	14.45	0.59	10	0.29	3.16	224	0.9	EL14057529	Pilot Gold	J. Robinson	2014-04-17
JR977	0.04	2.55	0.76	0.02	0.9	1.6	0.48	388	3.19	0.005	0.15	14.8	210	301	2	0.0005	500	26.9	1.2	0.8	0.1	18	0.005	0.35	0.6	25	4.92	2.1	8	0.26	27.1	880	1.3	EL14057529	Pilot Gold	J. Robinson	2014-04-17
JR978	0.01	0.27	0.0025	0.01	0.5	0.6	4.74	848	1.7	0.01	0.09	4	50	6.6	1.1	0.0005	300	3.92	1	0.1	0.1	61.1	0.005	0.02	0.1	25	2.49	0.78	9	0.16	2.36	258	0.25	EL14057529	Pilot Gold	J. Robinson	2014-04-17
JR979	0.02	0.73	0.0025	0.02	1.9	1.1	1.59	245	4.3	0.01	0.2	41.8	190	78	1.2	0.0005	400	5.18	1	0.3	0.1	34.9	0.005	0.27	0.3	25	1.35	2.08	108	0.53	4.75	1260	1.2	EL14057529	Pilot Gold	J. Robinson	2014-04-17
JR980	0.02	1.39	0.17	0.02	1.4	1.4	2.42	1780	1.19	0.01	0.14	14.7	140	458	1.2	0.0005	400	86.3	4	0.9	0.1	121.5	0.005	0.8	0.3	25	1.78	1.65	29	0.52	14.65	654	1.4	EL14057529	Pilot Gold	J. Robinson	2014-04-17

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR981	328125.1366	4376923.595	Mango	Subcrop		Jasperoid, subcrop or float along projected fault zone, no obvious uphill source, brown sucrosic silica, bands of red silica, local breccia with clasts of altered limestone and buff-colored jasperoid, vuggy, weak quartz rims in voids, calcite void filling common, calcite veinlets, very fine pyrite, calcareous powdery orange-brown FeOx, black hematite on fractures, blebs of black hematite in matrix, caliche on fractures.	Jasperoid	pyrite	0.014	Au-AA23	0.22	0.11	268	5	40	1.01	0.07	2.64	0.09	19.45	3	20	0.24	30.1	2.79	1.41	0.05
JR982	328089.4062	4377053.426	Mango	Nearcrop	Dump	Jasperoid, dump of small blast hole prospect, mostly dark gray, sucrosic, strong fracture, vuggy, variable quartz rims, local strong drusy quartz, very fine pyrite and possible other sulfide minerals, black oxidized pyrite cubes, red and brown FeOx on fractures, weathers dark red.	Jasperoid	pyrite	0.219	Au-AA23	0.18	0.09	328	5	250	1.16	1.28	0.38	0.29	7.65	19.4	23	0.16	20.9	3.92	0.5	0.025
JR983	328065.7715	4376988.321	Mango	Subcrop		Jasperoid, subcrop or possible outcrop, jasperoid lens in limestone, possible N30E trend, mixed zone, mostly dark brown, sucrosic, variable vugs, local crystalline calcite in voids, local quartz rims, minor drusy quartz, clasts of altered limestone and buff-colored jasperoid, strong black hematite on local fractures, strong red and orange-brown FeOx on fractures, very fine pyrite in matrix, caliche on fractures.	Jasperoid	FeOx	0.264	Au-AA23	0.37	0.32	605	5	40	0.55	3.19	0.89	0.11	16.7	6.3	12	0.43	10.7	9.32	2.9	0.06
JR984	328065.3792	4376974.563	Mango	Subcrop		Jasperoid boulders in fault zone, dark gray, sucrosic, vuggy with white quartz rims, weak drusy quartz, orange-brown FeOx on fractures, local gossan texture with abundant voids with quartz rims and drusy quartz, caliche in voids and on fractures.	Jasperoid	FeOx	0.054	Au-AA23	0.24	0.13	67.5	5	110	0.32	0.25	1.82	0.04	3.62	1.5	14	0.29	7.3	1.17	0.42	0.025
JR985	328058.7827	4376968.045	Mango	Subcrop		Jasperoid, lens-shaped, dark red/dark gray, sucrosic, vuggy, drusy quartz and quartz rims in voids, strong red and orange-brown FeOx on fractures, local pervasive dark red FeOx, pods of yellow-green AsOx, quartz veinlets, trace very fine pyrite, caliche on fractures.	Jasperoid	FeOx	0.105	Au-AA23	0.25	0.1	45.1	5	340	0.17	2.09	0.57	0.03	7.45	3	25	0.22	13.2	1.36	0.51	0.025
JR986	328015.3257	4376978.226	Mango	Subcrop		Jasperoid, pod in altered limestone, mostly black and brown, cryptocrystalline, variable vugs with quartz rims and minor drusy quartz, black hematite on fractures, quartz veinlets, clasts of altered limestone, local gossan texture.	Jasperoid	SiO2	0.523	Au-AA23	1.44	0.06	1050	5	280	0.71	0.84	5.79	0.73	9	149	15	0.12	42.8	13.65	0.6	0.18
JR987	327991.7578	4376989.743	Mango	Outcrop		Jasperoid, pod in altered limestone, dark gray, sucrosic, locally vuggy, white quartz veinlets and rims in voids common, local dark red and dark brown FeOx-not pervasive, local calcite in voids, very fine pyrite, caliche on fractures.	Jasperoid	SiO2	0.016	Au-AA23	0.2	0.07	211	5	430	1.11	0.04	3.85	0.95	11.9	123.5	13	0.31	19.8	11.65	0.46	0.07
JR988	327967.3525	4376986.619	Mango	Outcrop		Silicified fracture zone in limestone, dark gray, sucrosic, bands of black cryptocrystalline silica, variably vuggy, local quartz veinlets and void filling, local gossan texture, locally very hematitic, caliche on fractures.	Limestone Bx	SiO2	0.0025	Au-AA23	0.05	0.12	62.1	5	530	0.42	0.4	4	0.46	3.82	3.4	17	0.27	5.5	4.08	0.51	0.025
JR989	327942	4376907	Mango	Nearcrop	Dump	Altered limestone, dump of collapsed working, hematitic altered limestone, earthy texture, mostly calcareous, strong pervasive orange-brown FeOx, pods of black hematite common, bands of brown silica, calcite veinlets, caliche on fractures.	Limestone	FeOx	0.045	Au-AA23	0.08	0.18	179	5	50	0.22	3.89	5.37	0.11	2.06	1	10	0.32	16.7	8.34	6.25	0.06

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR981	0.1	0.07	0.01	0.04	2.3	1.3	0.1	419	5.76	0.005	0.42	12.7	840	310	1.8	0.0005	500	20.5	1.7	12	0.3	30.3	0.005	2.34	1.7	80	0.17	1.59	108	2.72	2.52	127	4	EL14057529	Pilot Gold	J. Robinson	2014-04-18
JR982	0.52	0.53	0.012	0.03	3.3	1.7	0.05	1240	6.81	0.01	0.17	17.2	200	73.9	1.3	0.0005	2500	14.45	0.8	2.9	0.1	40.6	0.005	6.3	1.5	25	0.7	2.5	60	1.37	5.66	65	16.5	EL14057529	Pilot Gold	J. Robinson	2014-04-18
JR983	0.05	0.25	0.071	0.13	6.6	2.5	0.07	198	5.28	0.01	0.09	11.5	640	223	4.8	0.0005	600	12.5	0.5	3.1	0.3	29.4	0.005	12.05	1.7	25	0.16	1.76	113	1.12	7.57	41	2	EL14057529	Pilot Gold	J. Robinson	2014-04-18
JR984	0.03	0.27	0.0025	0.05	1.7	1.8	0.1	188	2.27	0.005	0.2	5.8	230	73.6	2.4	0.0005	1000	9.88	0.2	1	0.1	40.5	0.005	0.93	2.3	25	0.28	0.53	24	0.56	1.92	27	1.2	EL14057529	Pilot Gold	J. Robinson	2014-04-18
JR985	0.04	0.55	0.0025	0.04	3.6	1.8	0.06	67	4.17	0.005	0.17	11.3	130	122	1.6	0.0005	700	5.51	0.5	1.1	0.1	39.1	0.005	1.39	0.8	25	0.05	0.74	19	0.93	5.6	16	3.2	EL14057529	Pilot Gold	J. Robinson	2014-04-18
JR986	0.04	5.04	0.013	0.02	4.3	1.1	0.67	3730	11.85	0.01	0.23	140	760	796	0.6	0.0005	3800	56.7	2.9	12.5	0.1	51.2	0.005	6.63	0.3	25	1.72	4.17	138	2.24	12.55	67	2.7	EL14057529	Pilot Gold	J. Robinson	2014-04-18
JR987	0.05	0.99	0.044	0.02	5.3	1.7	0.11	11600	10.8	0.01	0.32	120	570	477	0.8	0.0005	1100	9.19	2.3	2.1	0.1	77	0.005	6.26	0.9	25	3.38	4.42	97	1.65	11.5	141	4.2	EL14057529	Pilot Gold	J. Robinson	2014-04-18
JR988	0.04	0.11	0.01	0.05	2.2	1.9	0.09	6940	8.48	0.005	0.14	8.1	120	207	2.1	0.0005	400	4.45	0.7	0.6	0.1	43.2	0.005	0.5	0.4	25	1.02	1.15	44	0.24	4.17	53	1.6	EL14057529	Pilot Gold	J. Robinson	2014-04-18
JR989	0.02	0.09	0.037	0.04	2	2.7	0.1	197	4.69	0.01	0.43	4.5	660	248	1.8	0.0005	500	8.11	0.4	2.8	0.4	72.5	0.005	6.98	0.7	100	0.05	2.25	111	1.46	1.44	13	2.1	EL14057529	Pilot Gold	J. Robinson	2014-04-18

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
JR990	327865.2178	4376972.788	Mango	Outcrop	Prospect Pit	Oxidized decalcified siltstone in small prospect, near Cd/Cc contact, platy, soft, pervasive dark red and orange-brown FeOx, caliche on fractures, MnOx dendrites on fractures.	Ox Siltstone	FeOx	0.02	Au-AA23	0.02	1.04	43.1	10	140	0.73	0.12	0.74	0.04	63.6	17.1	13	5.66	5	2.67	3.69	0.09
JR991	327848.8519	4376990.81	Mango	Subcrop		Jasperoid boulder along minor fault, white sucrosic matrix, lithic clasts common, local vugs with quartz rims, local quartz veinlets, minor calcite in matrix, very weak light brown FeOx in voids.	Jasperoid Bx	SiO2	0.008	Au-AA23	0.02	0.02	4.4	5	70	0.025	0.23	0.61	0.07	2.74	0.7	14	0.1	3.3	0.38	0.13	0.025
JR992	327893.9142	4377037.231	Mango	Nearcrop	Dump	Gossan in dump of small blast hole, near Ch/Cpt contact, soft, earthy, vuggy, pervasive dark red and orange-brown FeOx, locally silicified, local red hematite on fractures, minor calcite void filling, caliche on fractures.	Gossan	FeOx	0.03	Au-AA23	0.76	0.23	822	100	30	8.02	0.03	0.69	0.63	7.36	213	15	0.12	765	39.2	0.81	0.42
JR993	327930.7689	4377027.745	Mango	Nearcrop	Dump	Jasperoid in dump of small blast hole, near Ch/Cpt contact, dark red, cryptocrystalline, local breccia with lithic clasts and fine calcareous matrix, local voids with fine drusy quartz, local quartz veinlets, very fine pyrite in matrix and in thin bands, weak calcite veinlets, caliche on fractures.	Jasperoid	SiO2	0.048	Au-AA23	0.29	0.05	45.6	5	120	0.21	1.93	0.53	0.03	0.95	3.1	28	0.15	17.9	1.46	0.45	0.025
JR994	328009.5967	4376964.364	Mango	Subcrop		Jasperoid cobble along possible N30E trend, dark gray sucrosic jasperoid, local vugs with drusy quartz rims, variable quartz veinlets, bands with orange-brown FeOx, minor gossan texture with powdery calcareous brown clay, local calcite in voids, very fine pyrite and other sulfides, caliche on fractures.	Jasperoid	FeOx	0.047	Au-AA23	0.34	0.21	380	10	50	0.87	1.68	3.51	0.23	7.74	23.8	7	0.11	47	20.3	2.07	0.25
JR995	327983.9335	4376970.482	Mango	Subcrop		Jasperoid, variable texture, mostly dark red/dark gray sucrosic, zones with pink chalcedonic quartz in voids, small voids with drusy quartz common, quartz veinlets, local voids with caliche and/or calcite, caliche on fractures, dark brown hematite on fractures, local clasts of hexagonal sulfide(?) crystals.	Jasperoid	FeOx	0.02	Au-AA23	0.08	0.08	84.6	5	40	0.08	9.76	1.88	0.08	2.45	0.7	34	0.23	7.8	4.1	3.49	0.06
JR996	327860.6221	4377067.841	Mango	Nearcrop	Dump	Gossan in dump of small prospect, variable texture, black, earthy, vuggy with coarse calcite in voids, calcite veins, bands and pods of dark gray SiO2, local strong hematite on fractures and in voids, possible quartz in voids.	Gossan	FeOx	0.009	Au-AA23	0.03	0.48	284	30	70	1.54	0.17	10.05	0.7	8.03	2.9	6	0.46	165	29.9	2.72	0.22
JR997	327981.503	4377058.264	Mango	Nearcrop	Dump	Jasperoid in dump of small blast hole, light gray, sucrosic, vugs with drusy quartz, orange-brown FeOx in voids, pods of calcareous powdery FeOx, pods and lenses of chalcedonic quartz, variable dark brown FeOx in matrix, local caliche in voids.	Jasperoid	SiO2	0.05	Au-AA23	0.06	0.19	238	5	110	0.37	0.1	1.35	0.16	25.4	3	9	0.24	23.9	1.77	1.24	0.06
JR998	328130.6662	4377040.735	Mango	Subcrop		Silicified limestone along minor fault (N60W), light gray sucrosic matrix, lenses of white quartz, local quartz veinlets, local vugs with drusy quartz, calcite in voids, minor calcite veinlets, dark brown FeOx on fractures with local invasion into matrix, very fine pyrite in matrix.	Silic Limestone	SiO2	0.005	Au-AA23	0.05	0.05	3.5	5	5	0.09	0.03	18.55	0.02	5.9	1.1	2	0.07	2.7	2.27	0.27	0.025
JR999	328171.702	4377022.166	Mango	Nearcrop	Dump	Jasperoid in dump of small prospect pit, buff and light gray sucrosic matrix, clasts of altered limestone and gossan, minor vugs with drusy quartz, caliche in vugs, quartz veinlets, red and orange-brown FeOx in voids and fractures-not pervasive.	Jasperoid Bx	SiO2	1.69	Au-AA23	0.92	0.13	35.3	5	60	0.025	1.35	1.88	0.06	2.64	0.5	19	0.07	5.4	0.52	1.61	0.025
DM-420120	331147.8186	4374060.235		oc/fl		Red stained area within highly calcareous, medium gray limestone			0.006	Au-ICP21	0.06	0.35	6	60	0.31	0.09	36.8	0.11	11.5	2	3	0.84	12.7	0.26	0.87	0.05	

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)				
JR990	0.09	0.03	0.031	0.19	22.2	22.8	0.62	618	1.41	0.02	0.3	24.3	710	12.4	9.3	0.0005	200	0.82	3.4	1.1	0.2	47.9	0.01	0.06	7.8	25	0.25	0.8	45	0.37	15.7	107	4.1	EL14075700	Pilot Gold	J. Robinson	2014-05-14
JR991	0.02	0.01	0.0025	0.01	1	0.7	0.03	69	0.44	0.005	0.07	1.8	50	3.6	0.6	0.0005	100	0.87	0.1	0.2	0.1	12.1	0.005	0.22	0.4	25	0.02	0.13	1	0.12	0.8	3	1	EL14075700	Pilot Gold	J. Robinson	2014-05-14
JR992	0.03	0.11	0.072	0.02	5	8.2	0.28	227	117	0.01	0.025	274	880	555	0.3	0.001	600	21.8	9.4	73.9	0.1	78.8	0.005	67.8	2.5	25	0.03	15.55	629	1.06	19.15	359	3.2	EL14075700	Pilot Gold	J. Robinson	2014-05-14
JR993	0.02	0.14	0.058	0.02	0.5	0.6	0.05	67	3.32	0.005	0.025	8.8	50	70.1	0.7	0.0005	1000	4.87	0.4	1.3	0.1	25.6	0.005	2.65	0.1	25	0.03	0.36	22	0.45	1.41	7	1.5	EL14075700	Pilot Gold	J. Robinson	2014-05-14
JR994	0.03	0.44	0.07	0.03	3.5	3.9	0.18	502	8.95	0.01	0.42	55.6	1280	306	0.7	0.0005	1300	18.55	0.6	2.2	0.1	59.1	0.005	6.67	1.6	80	0.1	6.78	194	4.04	7.66	50	2.1	EL14075700	Pilot Gold	J. Robinson	2014-05-15
JR995	0.05	0.04	0.013	0.02	1.6	1.1	0.62	280	3.15	0.005	0.23	3.3	350	245	0.9	0.0005	200	5.55	0.2	1.1	0.4	20.5	0.005	2.47	0.9	70	0.02	0.92	54	0.83	1.07	6	2.1	EL14075700	Pilot Gold	J. Robinson	2014-05-15
JR996	0.09	0.21	0.149	0.07	6.1	4.3	0.1	1180	7.94	0.03	0.24	22.4	1600	613	1.9	0.0005	1300	57.2	4.1	1.8	0.3	102.5	0.01	3.89	4.5	140	0.11	5.13	155	0.81	12.9	267	4.8	EL14075700	Pilot Gold	J. Robinson	2014-05-15
JR997	0.14	0.05	0.022	0.06	8.4	3.1	0.11	200	1.42	0.01	0.18	4.1	660	32.7	3.9	0.0005	600	10.45	0.8	1.1	0.1	71.6	0.005	0.77	3	25	0.1	2.08	28	0.54	8.77	31	4.7	EL14075700	Pilot Gold	J. Robinson	2014-05-15
JR998	0.03	0.005	0.0025	0.03	2.1	0.7	9.65	5210	0.21	0.02	0.025	1.2	200	5.3	1.4	0.0005	100	0.2	0.6	0.3	0.1	67	0.005	0.05	0.7	25	0.01	0.47	3	0.025	3.81	11	1.2	EL14075700	Pilot Gold	J. Robinson	2014-05-15
JR999	0.08	0.17	0.008	0.01	1.1	2	0.1	61	0.66	0.04	0.05	1.5	170	135.5	0.4	0.0005	600	2.66	0.2	1.1	0.1	84.9	0.005	3.08	0.6	25	0.02	0.42	9	0.12	1.11	2	2.9	EL14075700	Pilot Gold	J. Robinson	2014-05-15
DM-420120	0.1	0.01	0.007	0.15	6.8	3.7	0.45	189	0.66	0.01	1.2	2.9	280	4.2	5.8	0.001	100	0.48	1	2	0.2	332	0.07	0.025	0.8	150	0.08	0.9	4	0.8	7.3	11	4.7	EL12145089	Maciulaitus	P.Maciulaitus	2012-04-20

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
DM-420120	331081.8719	4374111.349		fl		In place float, M hematite stained, Terra Rosa?, highly calcareous, light gray limestone.			0.011	Au-ICP21	0.01	0.78	22		50	0.52	0.07	29.4	0.12	24.1	1.7	5	0.98	4.2	0.31	1.8	0.06
DM-420120	331069.1014	4374148.366		fl		Float in drainage, M-S red, pervasively hematite stained, highly calcareous, oolitic gray limestone w/ calcite fractures.			0.002	Au-ICP21	0.02	0.72	12		170	0.5	0.12	34.7	0.05	30.7	4.4	5	0.35	6.2	1.41	1.75	0.07
DM-420120	331069.1014	4374148.366		oc		M-W hematite stained, M calcareous, light gray limestone w/M calcite on fractures.			0.002	Au-ICP21	0.01	0.04	6		10	0.15	0.05	33	0.07	0.71	0.8	1	0.025	2.6	0.12	0.16	0.025
DM-420120	331048.1889	4374062.409		oc		M-S red, hematite stained, calcareous, platy, beds and lesser more massive gray limestone w/ calcite on fractures.			0.002	Au-ICP21	0.06	5.01	49		210	1.54	0.23	22.3	0.02	64.4	11.8	25	4.3	16.1	3.53	11.5	0.13
DM-420120	331048.1889	4374062.409		oc		M hematite stains in patches w/in medium gray limestone, red areas <<W calcareous.			0.002	Au-ICP21	0.01	1.6	6		80	0.5	0.07	32	0.06	21.6	2.3	9	1.7	4.2	0.8	3.57	0.07
DM-420120	330910.3988	4374252.783		oc		Sample discarded																					
DM-420120	330923.421	4374397.365		oc		Highly calcareous, light gray limestone w/ locale areas of hematite staining and calcite fracture veining.			0.001	Au-ICP21	0.04	0.42	9		30	0.24	0.04	34.8	0.05	7.51	2.2	4	0.24	2.9	0.86	1.07	0.025
DM-420120	330923.421	4374397.365		oc		Red, hematitic areas, light grey limestone, irregular surfaces, white calcite areas.			0.002	Au-ICP21	0.02	0.27	14		60	0.43	0.04	33.3	0.18	7.02	2.4	4	0.71	6.7	1.14	0.71	0.06
DM-420121	330947.264	4374427.951		oc		Light red, 1/16-1/8in, platy shale, non-calcaeous.			0.002	Au-ICP21	0.07	6.18	12		180	2.34	0.3	20.6	0.1	75.7	12.1	33	6.97	15.6	4.43	15.15	0.17
DM-422120	329313.724	4375763.459		oc		Major fault near junction w/ 290° 86° N fault, grey limestone, broke, brecciated			0.001	Au-ICP21	0.005	0.41	9		40	0.25	0.01	36.1	0.05	5.83	1.8	5	1.3	3.1	0.17	1.05	0.05
DM-422120	329313.7142	4375801.911		oc		Pinkish-maroon, breccia, sample within 100 ft of waypoint.			0.002	Au-ICP21	0.005	0.9	2.5		60	0.42	0.03	34.1	0.05	11.25	3.5	6	1.34	7.3	0.38	2.26	0.025
DM-422120	329717.5504	4376188.366		oc		Jasperoid, breccia, maroon-grey, hard sugary.			0.007	Au-ICP21	0.07	2.03	81.1		140	1.43	0.12	4.52	0.32	30.1	4.5	15	6.59	4.4	0.9	5.53	0.025
DM-422120	329732.5703	4376188.519		oc		Jasperoid, breccia, maroon-grey, hard, sugary, weak open spaces.			0.233	Au-ICP21	0.3	2.28	362		100	1.41	0.14	2.23	0.64	87.8	6.2	29	4.56	15.5	2.29	5.88	0.14
DM-422120	329710.0419	4376262.212		fl		Eastern-most jasperoid visited, lower Chisholm fm?; light grey-grey-maroon, hard, silicified, jasperoid, sugary, weak to moderate small open spaces/			1.95	Au-ICP21	9.95	0.4	2720		70	0.75	9.19	1.18	0.7	118.5	40.2	48	1.83	45.8	6.37	2.15	0.22
DM-422120	329664.5667	4376247.446				Altered, jasperoid at ± same strat horizon as 4221205; light grey-grey, hard, silicified, jasperoid, fine-grain sugary, weak small open spaces, very weak hematite & limonite stains.			0.333	Au-ICP21	4.61	0.29	1080		60	0.52	0.1	0.47	0.31	6.4	4	40	1.77	3.4	1.82	0.96	0.025
DM-422120	329508.6035	4376202.14		oc		East of waypoint; grey, recrystallized, somewhat open limestone ± at same strat horizon as waypoints 197 and 198.			0.078	Au-ICP21	2	0.54	44		100	0.34	0.06	24.4	1.74	10.55	4.9	4	0.32	6.6	0.85	1.61	0.05
DM-523120	331331.8962	4374530.016		fl		Yellow-purple-red FeOx stained recrystallized limestone, some not very calcareous.			0.002	Au-ICP21	0.01	0.08	32		10	0.34	0.05	33.9	0.29	5.35	3.3	2	0.07	5.2	0.81	0.39	0.06
DM-523120	331191.4545	4374712.522		oc/sl		Red-<yellow decomposed soil (?) just above small Pioche-looking shale outcrop, S calcareous			0.002	Au-ICP21	0.03	8.21	13.6		460	4.3	0.4	6.64	0.08	74.1	9.8	57	7.01	29.3	3.68	27.1	0.17
DM-523120	331175.7059	4374725.521		oc/sl		±65ft up small drainage from 5231202, red shaley soil and olive green carbonate.			0.001	Au-ICP21	0.03	6.45	11		280	1.85	0.19	16.7	0.03	82.2	11	39	4.24	19.1	3.99	15.2	0.16
DM-523120	331367.8518	4374552.046		oc/sl		Reddish soil and pink-red shale oc in drainage.			0.002	Au-ICP21	0.04	5.82	12		260	1.57	0.21	19.3	0.06	59.4	9	34	5.45	13.4	2.34	13.6	0.11
DM-622120	329410.6122	4375525.7		oc		Along structure 95° 65°S, Swasey fm not far above Whirlwind fm, grey limestone, calcarous, cavities, fill material.			0.002	Au-ICP21	0.02	0.52	5		40	0.28	0.03	28.8	0.19	7.06	1.4	4	0.77	4.1	0.23	1.16	0.025
DM-624120	329420.3613	4375518.7		oc		Same stratigraphic horizon as 6221201, 40 ft away, S red, shaley, broken sedimentary material in grey limestone, weak calcite on fractures.			0.0005	Au-ICP21	0.04	4.01	6		180	1.46	0.2	21.1	0.09	47.4	6.1	21	5.13	17.1	1.92	8.25	0.07
DM-624120	329417.0068	4375529.592		oc		Fractures 280° 88° S, narrow, red hematite stained fractures in 1-2in beds gray Swasey limestone, W-M clacareous, locally yellow and red.			0.001	Au-ICP21	0.08	0.59	5		50	0.53	0.04	33.7	0.17	7.44	1	3	0.66	2.9	0.37	1.4	0.05
DM-624120	329412.3621	4375552.697		oc		Sample ±65ft on bearing 110° from waypoint, 4-5ft in footwall side of fault, trend 290° 75° N, brecciated grey limestone cemented by pruple-red matrix, highly calcareous, Swasey-Whirlwind contact area?			0.0005	Au-ICP21	0.03	0.6	2.5		60	0.69	0.05	31.9	0.11	10.45	5	6	0.39	13.1	0.59	1.47	0.07

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date	
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)					(ppm)
DM-420120	0.2	0.28	0.025	0.39	12.7	22.2	0.21	862	0.71	0.01	1.6	2.7	350	3.2	15.1	0.001	200	8.21	1.6	1	0.3	198.5	0.09	0.78	1.8	260	0.7	1.5	10	1.3	6.6	6	7.7	EL12145089	Maciulaitus	P.Maciulaitus	2012-04-20	
DM-420120	0.2	0.21	0.011	0.28	11.4	5.7	0.18	1260	0.31	0.03	1.5	3.7	170	27.8	11.8	0.001	100	0.9	4	2	0.2	238	0.1	0.025	2.3	280	0.18	0.7	13	1.8	15	20	6.9	EL12145089	Maciulaitus	P.Maciulaitus	2012-04-20	
DM-420120	0.05	0.02	0.0025	0.01	0.25	0.8	0.98	203	0.24	0.01	0.2	0.9	50	1.4	0.4	0.001	100	7.62	0.2	1	0.1	269	0.025	0.06	0.1	25	0.06	0.2	1	2.1	0.6	5	0.25	EL12145089	Maciulaitus	P.Maciulaitus	2012-04-20	
DM-420120	1.5	0.19	0.06	1.51	32.2	50.5	1.37	1040	1.64	0.12	9.5	18.5	480	11.3	65.2	0.001	100	0.43	8.5	2	1.5	371	0.69	0.025	8.8	1810	4.1	2	38	1.3	23.9	55	51.9	EL12145089	Maciulaitus	P.Maciulaitus	2012-04-20	
DM-420120	0.5	0.01	0.019	0.67	11.4	6.5	2.25	203	1.54	0.06	3.2	3	120	24.5	29.2	0.001	100	0.16	2.5	2	0.5	866	0.22	0.025	2.5	470	0.23	0.8	9	0.3	7.7	42	15.9	EL12145089	Maciulaitus	P.Maciulaitus	2012-04-20	
DM-420120																																				Maciulaitus	P.Maciulaitus	2012-04-20
DM-420120	0.1	0.005	0.0025	0.16	3.7	1.1	0.8	946	0.42	0.01	1	3	90	8.5	6	0.001	100	0.42	0.8	2	0.1	332	0.05	0.025	0.8	160	0.04	0.6	6	0.3	3.2	34	3.6	EL12145089	Maciulaitus	P.Maciulaitus	2012-04-20	
DM-420120	0.1	0.01	0.005	0.09	2.9	2.4	1.44	1240	0.61	0.01	0.8	4.2	110	35.5	4.1	0.001	200	0.39	0.5	2	0.1	433	0.025	0.025	0.6	130	0.06	1	11	0.6	2.8	27	3.4	EL12145089	Maciulaitus	P.Maciulaitus	2012-04-20	
DM-420121	1.2	0.01	0.081	2.02	39.4	39.5	0.63	853	1.38	0.11	10	22.7	640	14.8	96.3	0.001	50	0.39	11.8	2	1.9	159	0.71	0.025	10	1990	0.38	2.6	44	1.1	37.5	61	37.6	EL12145089	Maciulaitus	P.Maciulaitus	2012-04-20	
DM-422120	0.2	0.02	0.0025	0.13	2.9	3.1	0.23	45	0.18	0.02	0.9	3.3	170	2.8	7	0.001	200	0.28	1.2	2	0.1	293	0.05	0.025	0.8	150	0.04	0.6	11	0.2	3.6	10	6.2	EL12184145	Maciulaitus	P.Maciulaitus	2012-04-22	
DM-422120	0.3	0.02	0.007	0.28	5.4	6.2	0.3	122	0.23	0.02	1.8	6.9	140	7	14.6	0.001	100	0.18	1.3	2	0.3	263	0.12	0.025	1.9	340	0.08	0.7	12	0.4	3	12	11.5	EL12184145	Maciulaitus	P.Maciulaitus	2012-04-22	
DM-422120	1.4	0.04	0.02	0.84	13.8	91.8	0.88	256	1.87	0.02	5.8	10.4	200	22.1	54.3	0.001	50	23.2	3.6	2	0.8	65.7	0.47	0.025	6.3	1170	0.61	2	35	0.9	9.2	115	47.9	EL12184145	Maciulaitus	P.Maciulaitus	2012-04-22	
DM-422120	1.8	0.46	0.054	0.36	40.3	96.8	0.31	91	1.9	0.02	7.2	26.4	1720	295	28.3	0.001	200	36.8	3.5	3	0.6	171	0.6	0.15	10.1	1410	0.46	6.5	82	1.2	43.8	430	59.9	EL12184145	Maciulaitus	P.Maciulaitus	2012-04-22	
DM-422120	10.2	0.9	0.108	0.08	58.6	71	0.09	121	17	0.02	40.8	81.8	250	373	5.5	0.002	400	136	6.7	5	1.9	124.5	3.32	2.55	20.6	7030	0.58	39	28	5.7	66.1	232	366	EL12184145	Maciulaitus	P.Maciulaitus	2012-04-22	
DM-422120	0.2	4.27	0.014	0.04	2.9	126	0.02	93	1.71	0.01	0.8	13.3	80	108.5	2.8	0.001	1100	85.6	0.4	2	0.3	25.1	0.06	0.3	0.5	170	4.95	1	3	0.2	12.5	152	7.3	EL12184145	Maciulaitus	P.Maciulaitus	2012-04-22	
DM-422120	0.2	1.31	0.02	0.07	5.5	5.2	8.79	3200	1.24	0.02	1.3	14.5	270	125.5	3.5	0.001	300	7.81	1.7	2	0.1	99.6	0.09	0.18	1.2	210	6.77	1.2	23	0.4	11.7	461	9.6	EL12184145	Maciulaitus	P.Maciulaitus	2012-04-22	
DM-523120	0.05	0.02	0.005	0.02	2.4	1.3	5.03	199	0.87	0.01	0.3	3.6	110	2.3	0.7	0.001	100	1.08	1.8	2	0.1	270	0.025	0.025	0.2	25	0.09	0.5	20	5	1.7	11	0.8	EL12145089	Maciulaitus	P.Maciulaitus	2012-05-23	
DM-523120	2.8	0.01	0.088	2.46	34.2	86.6	1.25	241	1.1	1.3	24.4	36.9	730	40.5	80.4	0.001	500	0.49	12.6	2	4.1	270	1.75	0.025	11.8	4410	0.64	2	99	2.7	19.8	147	94.2	EL12145089	Maciulaitus	P.Maciulaitus	2012-05-23	
DM-523120	1.8	0.01	0.071	1.52	42.5	31.7	0.56	346	0.81	1.05	14.7	21.9	450	47.7	82.8	0.002	400	0.31	9.1	1	2.1	225	1.03	0.025	14.8	3110	0.4	2.6	52	1.5	21.7	93	63.7	EL12145089	Maciulaitus	P.Maciulaitus	2012-05-23	
DM-523120	1.3	0.005	0.043	1.89	32.3	44.1	1.36	277	1.68	0.39	9.9	15.3	330	9.4	88.7	0.001	2700	0.33	8.4	2	1.9	376	0.71	0.025	8.4	2140	0.37	1.9	48	1.2	14.8	56	42.7	EL12145089	Maciulaitus	P.Maciulaitus	2012-05-23	
DM-622120	0.2	0.01	0.007	0.41	4.2	6.6	0.36	65	0.4	6.78	1.3	3.3	480	3.7	8.1	0.002	2400	0.12	1.8	2	0.2	407	0.08	0.025	1.1	220	0.04	0.7	9	0.3	5.1	26	6.6	EL12145089	Maciulaitus	P.Maciulaitus	2012-06-22	
DM-624120	1.3	0.05	0.032	1.18	28.8	23	2.85	199	0.62	0.37	8.1	22.6	500	28.9	62.9	0.001	300	0.27	5.7	1	1.2	383	0.59	0.025	6.9	1540	0.33	1.8	32	0.6	22.6	96	40	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-22	
DM-624120	0.1	0.05	0.006	0.22	4.5	4.2	0.51	128	0.2	0.02	0.8	0.1	140	22.7	11.4	0.001	200	0.16	1.1	0.5	0.2	736	0.06	0.025	0.8	160	0.04	0.8	9	0.2	4.1	17	4.9	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624120	0.3	0.02	0.01	0.14	6.3	4	1.41	496	0.64	0.01	1.4	4.5	170	9.7	7.3	0.001	100	0.24	1.2	0.5	0.3	398	0.09	0.025	1.1	260	0.05	1.1	17	0.5	6.6	29	11.8	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	

Sample ID	UTM Nad83 Zone 11		Location	Sample Type	Artificial Feature	Sample Description	Lithology Type	Alteration Type	Au	Au Method	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
	(ppm)	(ppm)							(%)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
DM-624120	329513.2835	4375664.985		oc		Platy pinkish-yellow limestone near base of Whirlwind fm?, some areas W-M calcareous, others non-calcareous, bedding 310° 23° SW			0.001	Au-ICP21	0.005	3.92	2.5		130	1.21	0.15	24	0.08	42.1	4.6	21	1.14	7.1	1.45	9.08	0.13
DM-624120	329589.6261	4375774.011		fl					0.001	Au-ICP21	0.01	0.38	2.5		40	0.44	0.04	33.6	0.08	4.76	1.7	6	0.52	5.3	0.73	0.96	0.05
DM-624120	329619.8689	4375808.017		oc		Combination of S limonite stained, clay altered shale below broken, calcite fractured, highly calcareous gray limestone.			0.001	Au-ICP21	0.005	6.15	20		300	2.25	0.21	14.95	0.06	84.4	7.5	37	3.31	11	3.88	15.9	0.14
DM-624120	329619.8689	4375808.017		fl		Float source probably <100ft due W, dark gray, highly calcareous limestone, broken w/ rusty limonite probably on silica healing and coating broken limestone.			0.0005	Au-ICP21	0.04	0.15	23		50	1.37	0.04	17.8	0.12	2.67	4	16	0.22	8.2	3.74	0.36	0.06
DM-624120	329668.3192	4375789.48		oc		Contorted, N30E 70-80° W dipping, non-calcareous, purple shale, beds 1/16-1/32in.			0.001	Au-ICP21	0.005	11.65	5.4		500	3.8	0.36	0.49	0.01	91.3	13.4	90	8.4	19.2	5.32	31.4	0.2
DM-624120	329667.5895	4375773.178		oc		M-S clay altered, ochre-pale ochre-<pale purple, W-M pervasive limonite, was thin bedded shaley sediments dipping ±70° W.			0.0005	Au-ICP21	0.005	9.88	22.8		460	3.63	0.51	1.92	0.01	111.5	14.7	66	6.14	29.9	3.78	26.8	0.2
DM-624121	329674.5888	4375766.928		oc		30ft down drainage from 6241209, almost flat laying gray limestone w/ ochre-dark purple FeOx stain surface.			0.004	Au-ICP21	0.04	2.63	156		200	3.04	0.15	17.4	0.06	39.1	30.4	11	2.33	27.9	11.45	6.8	0.18
DM-624121	329692.6294	4375789.475		oc		Highly calcareous, light gray limestone w/ calcite fractures, red spongy zone several inches to 1 foot wide, S red orange color.			0.001	Au-ICP21	0.005	1.24	2.5		90	0.47	0.06	32	0.07	9.71	2.1	5	0.97	3.8	0.99	2.94	0.06
DM-624121	329800.3394	4375826.543		oc		Pistolite(sp), W limonite stained, local W hematite stains, W calcite on fractures, highly calcareous, blue grey limestone.			0.0005	Au-ICP21	0.005	1.06	5		90	0.51	0.12	31.7	0.09	29.2	2.9	7	0.45	3.5	1.16	2.72	0.06
DM-624121	329800.3394	4375826.543		oc		Adjacent southern E-W splay, ± vertical fault, local S-M limonite/hematite staining, grey, broken limestone			0.001	Au-ICP21	0.01	0.44	2.5		40	0.28	0.05	33.3	0.06	7.52	2.1	3	0.37	2.8	0.53	1.25	0.08
DM-624121	329953.5641	4375810.175		oc		20ft E of waypoint, main fault is E-W ± 70°, sample is at ±E-W splay fault ± vertical, broken gray limestone, local S-M limonite and hematite staining.			0.002	Au-ICP21	0.005	5.73	21		220	2.75	0.23	19	0.02	47.6	13.5	34	14.65	16.4	4.43	13.85	0.12
DM-624121	330010.4932	4375833.083		fl		<1ft diameter jasperoid in drainage, brown-coffee-ochre-dark maroon, hard-very hard, W small vugs, fine-grained sugary to quartzitic jasperoid, both bedded and breccia, M limonite, S-M hematite.			0.149	Au-ICP21	0.09	0.93	447		130	2.09	0.06	1.47	1.41	44.2	3.9	28	5.39	7.8	3.42	3.15	0.13
DM-624121	330016.5604	4375811.607		fl		2ftx15inx14in jasperoid float in drainage, M hard, maroon-grey, M-W vuggy, breccia, fine grained sugary-quartzitic looking jasperoid breccia.			0.171	Au-ICP21	0.41	1.29	1000		150	1.4	0.07	1.04	0.87	63.2	5.3	18	5	6.3	1.69	3.92	0.12
DM-624121	330093.1469	4375811.321		fl		Grey, broken limestone, M calcite on fractures, S hematite, yellow-ochre area, highly calcareous; about 50' from waypt			0.001	Au-ICP21	0.01	0.27	13		30	0.26	0.04	34.4	0.67	14.35	3	1	0.81	4.8	0.87	0.83	0.06
DM-624121	330164.2579	4375801.02		oc		Breccia zone, fault surface 97° 80°-85° N, grey limestone cemented w/ maroon, highly calcareous, hematic material			0.001	Au-ICP21	0.01	0.81	2.5		70	0.49	0.07	32.5	0.52	18.45	1.3	4	1.48	3.7	0.79	2.05	0.06
DM-624121	330225.0853	4375791.233		fl		M soft, S limonite areas within grey limestone w/ W hematite on surfaces.			0.001	Au-ICP21	0.01	0.43	63		100	0.41	0.03	29.1	2.15	14.15	19	1	0.55	40.3	4.86	1.22	0.1

Sample ID	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Assay Certificate	Company	Sampler	Sample Date	
	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)					(ppm)
DM-624120	0.8	0.03	0.035	1.02	24.3	15.1	1.72	213	0.35	0.27	6.8	7.2	190	10.5	57.1	0.001	100	0.17	6	0.5	1.2	614	0.53	0.025	6.2	1380	0.2	1.3	24	0.6	12.8	30	26.2	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624120	0.1	0.01	0.005	0.1	2.6	3.3	0.74	61	0.52	0.02	0.7	1.5	470	6.8	5.8	0.001	200	0.49	0.9	0.5	0.2	465	0.05	0.025	0.8	140	0.02	0.9	30	0.4	2.6	24	5.3	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624120	2.1	0.03	0.045	1.39	42.9	27.3	0.34	234	2.45	1.1	14.7	17.3	470	24.5	83.8	0.002	1100	0.92	9.6	1	2	256	1.09	0.025	12.2	2710	0.35	2.8	88	1.8	20.3	59	71.2	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624120	0.1	0.03	0.0025	0.03	1.6	4.3	0.3	73	1.99	0.02	0.3	23.9	1110	8.8	2.2	0.003	100	1.98	0.6	0.5	0.2	300	0.025	0.025	0.4	50	0.06	1.2	157	1.5	2.8	75	2.4	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624120	1.8	0.02	0.099	3.19	46.3	109.5	0.67	183	1.05	0.57	15.3	41.5	300	5	190	0.001	50	0.3	18.9	1	3.2	137.5	1.14	0.025	13.3	3590	0.88	2.9	85	1.4	17.4	104	56.6	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624120	2.7	0.02	0.089	2.66	58.8	49.8	0.48	634	2.33	1.13	21.2	29	660	36.3	155.5	0.006	2900	0.65	13	1	3.5	202	1.63	0.025	18.5	4170	0.62	4	123	2.6	21.4	118	78.8	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.4	0.3	0.064	0.24	22	21.3	0.17	1060	5.92	0.06	2.1	43.9	3380	72	15.9	0.003	200	2.21	7.8	2	0.6	158	0.15	0.025	4	500	0.93	3.3	39	0.9	41.1	66	14.1	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.2	0.03	0.012	0.28	5.5	10.5	0.16	368	0.65	0.18	1.7	0.4	90	13.8	16.3	0.001	200	1.4	2	0.5	0.3	159	0.13	0.025	1.8	330	0.13	0.7	14	0.8	3.5	20	8.5	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.3	0.01	0.014	0.38	14	5.8	0.26	901	0.34	0.03	1.7	1.1	150	30.9	21.5	0.001	200	0.22	3.7	0.5	0.4	267	0.13	0.025	2.7	390	0.1	0.8	9	0.3	16.4	37	11.4	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.1	0.01	0.013	0.09	4	3.6	0.17	299	0.22	0.03	0.8	0.7	150	13.8	6.1	0.001	100	0.14	1.8	0.5	0.2	337	0.07	0.025	1	160	0.04	1	6	0.1	10.8	31	5.2	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.9	0.02	0.045	1.36	28	25.4	0.24	647	0.93	0.32	7.2	33.3	170	28.6	95.5	0.001	500	0.33	10.5	1	1.5	216	0.59	0.025	7.3	1720	0.42	2.2	42	0.7	18.8	92	31.2	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.3	2.97	1.32	0.13	21.8	107.5	0.14	335	7.38	0.02	1.2	20.3	1060	470	13.7	0.004	1000	60	3.5	2	0.3	197.5	0.09	0.57	3.8	240	2.26	5.7	68	0.5	61.4	1300	12.6	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.8	0.76	0.108	0.44	28.2	92.4	0.14	198	1.96	0.02	2.9	12.9	360	70	32.4	0.001	400	48.5	8.8	3	0.6	138.5	0.24	0.94	3.6	640	9.74	3.6	73	0.7	77.6	380	23.3	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.1	0.01	0.006	0.05	7.5	1.4	0.33	276	0.26	0.01	0.6	0.3	80	101.5	3.3	0.001	100	1.25	5.3	0.5	0.2	165	0.025	0.025	0.6	90	0.09	0.7	12	0.6	12.2	288	5.3	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.5	0.01	0.014	0.27	8.8	4.1	0.34	234	0.21	0.01	2	0.1	90	17.8	14.6	0.001	100	0.85	1.8	0.5	0.3	258	0.15	0.025	2.3	400	0.1	1.7	8	0.4	11.5	155	16.9	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	
DM-624121	0.2	0.07	0.0025	0.08	7.7	3.4	1.32	722	2.76	0.01	0.8	56	240	38.4	4.1	0.001	100	0.96	2.9	0.5	0.2	158.5	0.05	0.49	1	150	1.82	2.5	39	0.8	12.4	1020	9.3	EL12147713	Maciulaitus	P.Maciulaitus	2012-06-24	