Lithogeochemical Review

of the

Red Pony Project

Prepared for

Red Pony Exploration Ltd.

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1 Summary

The Red Pony project is a 28 x 6 km claim block in the Revelstoke and Slocan mining divisions, \sim 50 km south of Revelstoke, BC, and wholly owned by Red Pony Exploration Ltd. The property is situated in the Lardeau district, where widespread polymetallic Ag-Pb-Zn \pm Au-Cu mineralization as a of variety veins and carbonate replacement styles has driven over a century of exploration and mining, intensifying in the late 19th century. See Fyles and Eastwood (1962) for a discussion of historic exploration and mining in the area.

This report demonstrates major lithogeochemical relationships on the Red Pony project, with the aim of informing future exploration efforts and being of use in generating a property-wide ore genesis understanding. The relationships are used to subdivide property zones into groups with similar lithogeochemistry to better isolate the various geochemical fingerprints of mineralization across the property.

Six subzone groups were identified as follows:

- Aq-Pb-Zn ± Au-Cu (Black Warrior 2, Center 2, Ophir Lade 1)
- Ag-Pb-Zn-Cu-Sn (Badshot)
- Ag-Pb-Zn ± Cu (Revelstoke)
- **Cu-Ag** (Center 3)
- Au (Ophir Lade 2)
- Minor Aq-Pb-Zn (Black Warrior 1, Center 1, Ophir Lade 3)

Additionally, recently compiled historical data was used to generate more complete lithology, outcrop, and structure information which can be used in future mapping efforts.

A review of the setting and style of known mineralization compliments the geochemical interpretations presented here and provides property-scale guiding principles for future exploration. A manto-style carbonate replacement model is a good starting point, and the influence of local intrusive activity should be considered further.



2 Geological Overview

See Fyles and Eastwood (1962), Read, (1976), Logan and Colpron, (2006), Fingler and Turner (2010), and Lane (2019) for extended summaries of relevant geology. The following is largely adapted from these works.

The Red Pony project is underlain by an overall conformable pericratonic sequence of chemical and siliciclastic sedimentary rocks with subordinate mafic volcanics, collectively belonging to the Kootenay Arc within the Omineca Belt in southern British Columbia (Figure 1). In the project area, Neoproterozoic to lower Cambrian quartzites (Hammill Group) and mixed phyllites, micaceous quartzites, and limestones (Mohican / Marsh Adams Formations) are overlain by the Cambrian to Devonian Lardeau Group, including (from oldest to youngest):

- <u>The Index Formation</u> Dark fine-grained siliceous argillites, phyllites, schists, with minor limestone and rare mafic volcanics and sandstone
- The Triune Formation Dark siliceous argillite
- Ajax Formation Sandstone
- Sharon Creek Formation Siltstone and fine sandstone
- <u>The Jowett Formation [early Ordovician?]</u> Rift-associated alkaline mafic volcanic sequence including pillow basalts, tuffs, breccias, and locally metamorphosed and to greenschistfacies.
- <u>The Broadview Formation</u> Medium- to coarse-grained variably dark sandstones phyllites, and minor pebble conglomerates and pyroclastics.

Efforts to refine the ages of Lardeau Group formations have been hindered by a lack of recoverable microfossils and unclear biostratigraphy.

Between the Lardeau Group and the Proterozoic siliciclastic units is a thick limestone bed (late Early Cambrian) called the Badshot Formation which serves as an important regional marker unit, historically known as the 'Lime Dyke'.

Collectively these rocks trend northwest, dip steeply but generally to the southwest, and generally young to the southwest. They are intensely deformed (including isoclinal folding) but are overall weakly metamorphosed. The intense deformation has led to likely repeated strata, including known prospective horizons, and led some workers to term the area the Lardeau shear zone (Smith and Gehrels, 1992). North of the Red Pony area, the Lardeau Group conformably overlies the Badshot Formation (Logan and Colpron, 2006), but here the contact appears to be commonly faulted as seen in the mineralization described below.

In additional to small mafic to felsic dikes, important regional intrusive rocks include the 800 km² biotite \pm muscovite \pm hornblende granodioritic Battle Range Batholith of Cretaceous age which intrudes the property stratigraphy ~6 km to the north and is part of a >450 km arcuate trend of Cretaceous granodioritic intrusions (Logan, 2001).



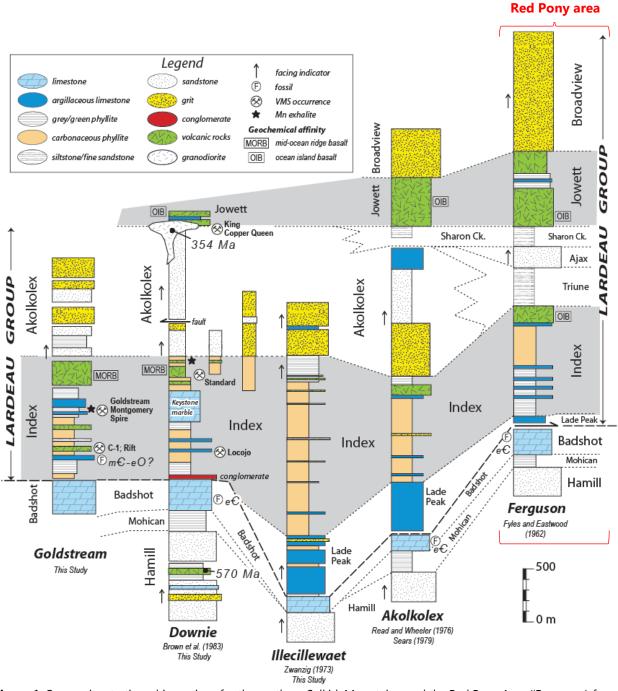


Figure 1. Composite stratigraphic sections for the northern Selkirk Mountains, and the Red Pony Area ('Ferguson'; from Logan and Colpron, 2006).



3 Data Treatment and Preparation

Before undertaking geochemical data interpretation, the project's existing data compilation (originally compiled by Tripoint Geological Services Ltd. in 2021) was adjusted in the following ways.

First, Au values listed as -5555000 ppb were changed to simply -100 ppb (the negative sign indicating some unquantified value below the given limit of detection), affecting two barren quartz veins listed as 'trace' oz/ton Au from the 1980 Sasko-Wainwright Oil and Gas Company Ltd. campaign (Netolitzky, 1980). Additionally, five samples of bulk sediment from the 2010 Mineral Mountain Resources Ltd. campaign (Kilby, 2011) were removed because they were not rocks (or reliable approximations of such).

New lithology and outcrop type fields were then populated. When available in the database already, these values were used. Otherwise, fields were populated based on sample descriptions (Tables 1 and 2). This was a crucial step to give context to assay data.

Sample descriptions were additionally read to gather any overlooked structural information, including the presence of veins, veinlets, stockworks, breccias, faults, folds, etc. Only a handful of these were found to also have orientation measurements, and these were added to an existing structural information compilation. Structural observations, regardless of measurements, where added to an additional field. These lithology, outcrop, and structure fields are available in Appendix 1.

Samples were then filtered for only those within the current Red Pony project. This resulted in 598 samples, of which 389 have assays available. All assays have at least Au concentrations, but a variable list of other elements.

Finally, concentrations below the limit of detection (LOD) were given a value of ½ LOD. Note that assay method differences were not considered here, and so a single element could have samples with different replacement values depending on different LOD from different campaigns. Importantly, elements may be liberated with different efficiency depending on the digestion method, with analysis methods overall variable well-suited for different elements. Among samples in which a given element was measured, the percentage of values replaced is shown in Table 3.

Table 1. Summary outcrop types based on sample descriptions and field data.

Outcrop Type	Comment	#	Outcrop Type	Comment	#
DUMP	Waste dump	7	TAIL	Tailings	3
FL	Float	265	TAL	Talus	13
ос	Outcrop	196	TRN	Trench	4
sc	Subcrop	39	UNK	Unknown	71

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Table 2. Summary lithologies based on sample descriptions and field data.

Lith Type	Comment	#	Lith Type	Comment	#
ARG	Argillite	78	SCH	Schist	26
DOL	Dolomite	8	SHL	Shale	1
DUMP	Waste dump	4	SID	Siderite	2
INT	Intrusive	3	SNST	Sandstone	4
LMST	Limestone	172	SULF	Sulfide	19
PGV	Pegmatite vein	1	TAIL	Tailings	3
PHY	Phyllite	45	UNK	Unknown	42
QTZT	Quartzite	6	VN	Vein	3
QV	Quartz ± carbonate vein	169	VOL	Volcanic	12

 Table 3. Number of assays and percentage of replaced <LOD values for each element.</th>

Element	# Assays	% Replaced	Element	# Assays	% Replaced	Element	# Assays	% Replaced
Au	389	26	Hf	264	74.7	S	328	46.1
Ag	384	28.1	Hg	9	0	Sb	360	25.9
Al	360	0.6	In	9	0	Sc	328	49.4
As	360	34.2	K	343	2.9	Se	9	33.3
В	15	0	La	360	28.9	Sn	281	37.4
Ва	354	4.8	Li	264	8	Sr	360	2.5
Ве	334	89.8	Mg	354	5.4	Та	264	87.4
Bi	360	6.4	Mn	360	0	Te	9	55.6
Ca	360	1.7	Мо	360	40.5	Th	343	54.9
Cd	363	30.9	Na	360	26.7	Ti	360	14.2
Ce	264	43.2	Nb	264	54.6	TI	73	93.2
Co	360	30.6	Ni	360	10.3	U	360	31.1
Cr	360	10	P	360	15	V	360	41.1
Cs	9	22.2	Pb	367	0.6	w	360	70.2
Cu	363	1.7	Pd	43	95.3	Y	281	14.3
Fe	360	0.3	Pt	43	67.4	Zn	367	2.2
Ga	73	58.9	Rb	264	2.3	Zr	264	8
Ge	9	11.1	Re	9	100			



4 Zone Definitions

Samples were initially grouped based on their spatial relationship to the target zones shown in recent Red Pony Exploration Ltd. corporate presentations, yielding five zones (Figure 2). These groups were then subject to a detailed geochemical investigation, and subdivided when appropriate on the basis of similar grade and geochemical character. The resulting ten subzones are tallied in Table 4. Note that samples without available assays were not possible to subdivide in this manner.

Table 4. Geochemical subzones and their total number of samples.

Subzone	#
Badshot	46
Black Warrior 1	12
Black Warrior 2	66
Center 1	33
Center 2	71
Center 3	13
Ophir Lade 1	11
Ophir Lade 2	31
Ophir Lade 3	35
Revelstoke	71
No Assays	209



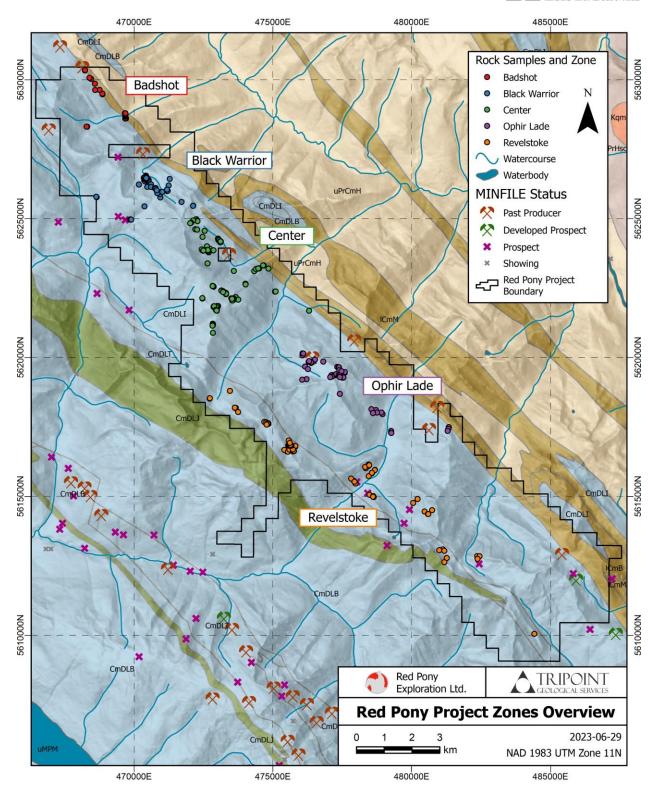


Figure 2. Overview map showing Red Pony rock samples and corresponding zones. Geology is taken from Cui et al. (2019). The Lardeau Group is in blue and green, the Hammill Group is in brown, and the Badshot Formation runs between them.



4.1 Geochemical Subzone Grouping Summaries

The property subzones are shown grouped according to similar geochemical signatures in Table 5 and elaborated upon in the following sections.

Generalized property-wide elemental associations seen in the dataset include:

Ag with Sb-Pb

Pb with Ag-Sb ± Zn-Cd

Zn with Cd \pm Ag-Pb-Cu-Sb

Cu with Ag-Pb-Zn-Au-Sb \pm Cd (excluding the Center 3 group)

Au with As-Bi-Ag-Sb ± Pb-Zn-Cu-Cd

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Table 5. Subzones grouped by geochemical similarity with notable upper concentrations shown. Characteristic enrichments (or lack thereof) are emphasized.

Subzone	#	Lithologies*	Ag (g/t)	Pb (%)	Zn (%)	Au (g/t)	Cu (%)	Cd (ppm)	Co (ppm)	Bi (ppm)	As (ppm)	Sb (ppm)	Mn (%)	Sn (ppm)
Black Warrior 2	66	QV, LMST, SULF, VN, UNK	<5500	<75	<25	<10	<7	<3500	<50	<20	<1000	<8000	<0.1	<200
Center 2	71	QV, LMST, SID, SULF, UNK	<12,000	<25	<40	<12	<11	<5500	<70	<2	<750	<15000	<1.5	<200
Ophir Lade 1	11	Various (QV, DUMP, UNK, etc.)	<300	<10	<15	<1	<0.2	<1000	1–20	1–3	<1300	<300	<1	<50
Badshot	46	QV, LMST, DOL, PHY, ARG	<2000	<75	<25	<0.01	<0.4	<2000	<20	0.5–10	<400	<1600	<2	<3500
Revelstoke	113	Various (QV, LMST, SULF, INT, UNK, etc.)	<500	<50	<16	<0.1	<0.5	<200	1–100	<10	<100	<500	<2.3	<5
Center 3	13	SCH, PHY, QTZT	<65	<0.03	<0.05	<0.2	<17	<2	<30	<1	<40	<10	<0.1	<10
Ophir Lade 2	26	QV, PHY	<2	<0.02	<0.005	<3.9	<0.03	<2	<150	<400	<1000	<5	<0.25	<10
Black Warrior 1	12	ARG, PHY, SCH	<7	<0.1	<1	<0.1	<0.05	<100	<100	<3	<100	<10	<0.15	<5
Center 1	33	ARG, PHY, SCH	<30	<0.6	< 0.5	< 0.1	< 0.05	<100	<25	<5	<100	<35	< 0.2	<25
Ophir Lade 3	35	QV, PHY, SCH, ARG, INT	<2	<0.05	<0.04	<0.01	<0.02	<5	<30	<30	<40	<15	<0.5	<10

^{*} See Table 2.



4.1.1 Black Warrior 2, Center 2, Ophir Lade 1 (Ag-Pb-Zn ± Au-Cu)

This group is defined by strong Ag-Pb-Zn mineralization with variable but present Au-Cu (Figure 3). Notable associated elements are Cd-As-Sb \pm Mn-Sn (Table 6). Varied lithologies in this group most typically include (quartz \pm carbonate) veins and limestone. The Au-Cu mineralization is best developed in Black Warrior 2 and Center 2. Grades are overall higher in mineralized quartz vein samples than limestone samples, but high- and low-grade examples of both lithologies are present along a similar geochemical co-enrichment trend which suggests a common mineralizing process (or homogenized superposition of processes). In general, the subset of samples forming the more southwesterly trend has a higher Pb/Ag ratio than the 'main' trend but is otherwise similar.

Table 6. Stronger and weaker co-enrichments of associated elements for a given ore metal in the Black Warrior 2, Center 2, Ophir Lade 1 subgroup.

Ore Metal	Stronger	Weaker
Ag Pb-Zn-Cu-Cd-Au-Sb		Sn-As-Bi
Pb	Ag-Zn-Cd-Sb	Sn-As-Bi-Au-Cu
Zn	Ag-Pb-Cu-Cd-Au-Sb	Sn-As-Bi-Fe
Au	Ag-As-Sb-Sn	Pb-Zn-Cu-Bi-Cd
Cu	Ag-Zn-Cd-Sb	Pb-As-Bi-Sn-Fe-Au



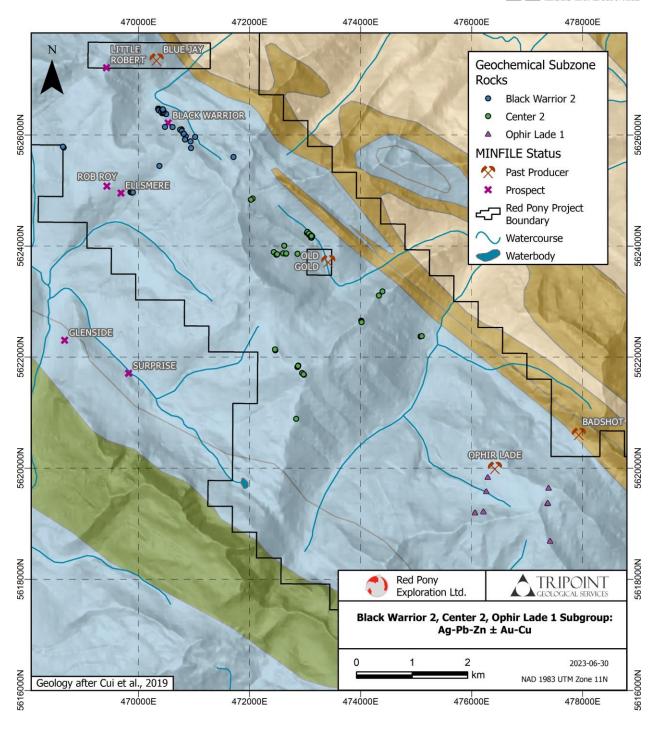


Figure 3. Locations of rock samples (float included) from the Black Warrior 2, Center 2, Ophir Lade 1 grouping.



4.1.2 Badshot (Ag-Pb-Zn-Cu-Sn)

This zone's most notable geochemical feature is strong Sn enrichment in addition to the Ag-Pb-Zn-Cu ore metal suite with associated Cd-Sb-Mn (Figure 4; Table 7). There is no appreciable Au, which may be related to the overall low As. Compared to other groupings (except Revelstoke), there is relatively high Mn in limestone/dolomite, and two samples have >100 ppm W. The lithologies include limestone/dolomite, quartz veins, and phyllite/argillite, and veins and dolomite are typically the best-mineralized among these.

Table 7. Stronger and weaker co-enrichments of associated elements for a given ore metal in the Badshot group.

Ore Metal	Stronger	Weaker
Ag	Pb-Zn-Cu-Cd-Sn-Bi-Sb	
Pb	Ag-Zn-Cu-Sn-Cd-Sb	Bi-Au
Zn	Pb-Cd	Ag-Au-Zn-Sb-Sn
Cu	Ag-Sn-Sb	Pb-Zn-Bi
Sn	Ag-Cu-Pb-Sb	Zn-Cd-Bi



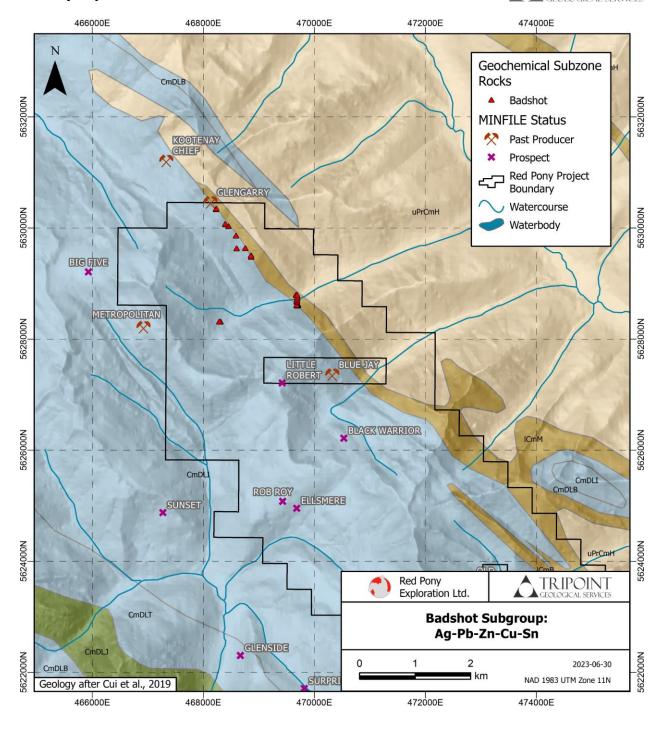


Figure 4. Locations of rock samples (float included) from the Badshot grouping.



4.1.3 Revelstoke (Ag-Pb-Zn \pm Cu)

Along the long Revelstoke group there is a coherent geochemical signature involving Ag-Pb-Zn mineralization with associated Mn-As-Sb-U (Table 8; Figure 5). The best mineralization is limestone-hosted, and siliciclastic rocks and quartz veins are typically weakly mineralized at best and often barren; there is some Ag-only mineralization in argillite ± limestone, and some limestones have high Pb-Ag without Zn-Cu. The Revelstoke trend has the highest Mn enrichment (>2% Mn) on the property, which is related to Pb ± Zn mineralization and Fe co-enrichment in limestones (likely Mn-Fe carbonates).

Table 8. Stronger and weaker co-enrichments of associated elements for a given ore metal in the Revelstoke group.

Ore Metal	Stronger	Weaker
Ag	Pb-Au-Sb	Cu-Zn-Cd-Ba-Fe-Mn
Pb	Ag-Au-Mn	Zn-Cu-Cd-Co-As-Fe
Zn	Cu-Cd	Pb-Ag-Au-Co-Mn-Ni



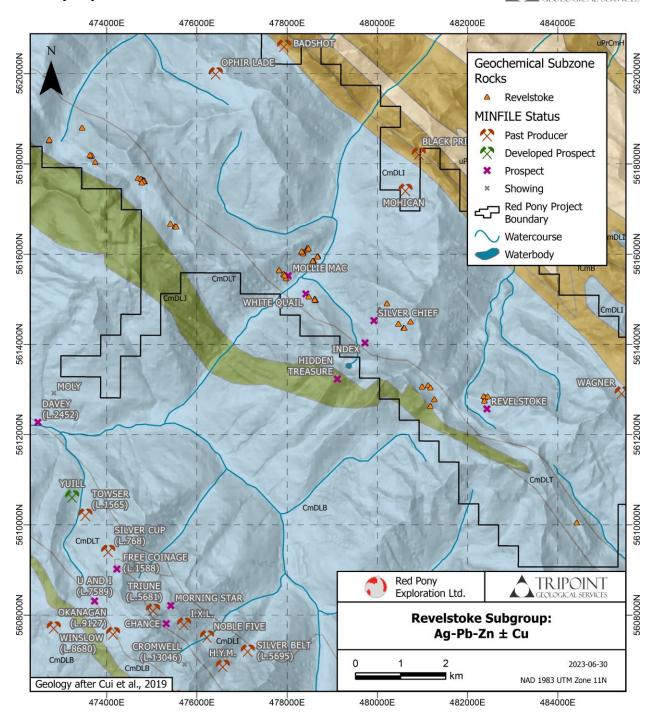


Figure 5. Locations of rock samples (float included) from the Revelstoke grouping.



4.1.4 Center 3 (Cu-Ag)

Here Cu-Ag mineralization occurs as malachite (± 'black sulfide') staining along layers within schist/phyllite/quartzite (Table 9; Figure 6). Notably only one of the Ag-bearing samples (a phyllite) also had high Sb.

Table 9. Stronger and weaker co-enrichments of associated elements for a given ore metal in the Center 3 group.

Ore Metal	Stronger	Weaker
Cu	Ag-Au-Fe-Ni-Co	
Ag	Cu-Au-Fe-Ni-Co	



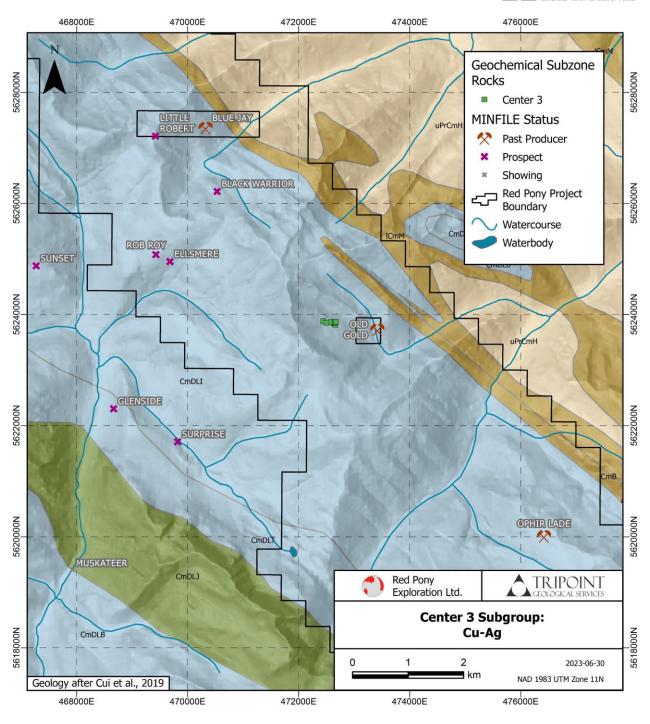


Figure 6. Locations of rock samples (float included) from the Center 3 grouping.



4.1.5 Ophir Lade 2 (Au)

This group represents the notable occurrence of Au-Bi-As \pm Co in phyllite/schist-hosted quartz-pyrite veins (Table 10; Figure 7). This is a distinct mineralization style and geochemical fingerprint compared to the other zones. Here, the best-enriched of the more widespread Ag-Pb-Zn-Cu suite is Ag at \leq 5 g/t. Tellurides are reportedly observed in association with Au, but very few assays included Te (Table 3).

Table 10. Stronger and weaker co-enrichments of associated elements for a given ore metal in the Ophir Lade 2 group.

Ore Metal	Stronger	Weaker
Au	Ag-As-Co-Bi	



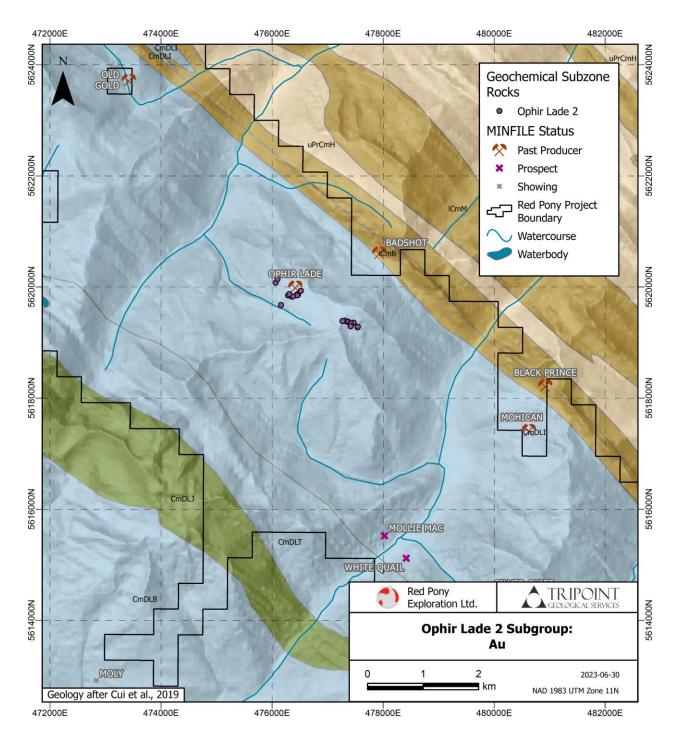


Figure 7. Locations of rock samples (float included) from the Ophir Lade 2 grouping.



4.1.6 Black Warrior 1, Center 1, Ophir Lade 3 (minor Ag-Pb-Zn)

Mostly unmineralized, weakly metamorphosed fine grained siliciclastic rocks and barren quartz veins (Table 11; Figure 8). Minor Ag-Pb-Sb and Zn-Cd within argillites/schists.

Table 11. Stronger and weaker co-enrichments of associated elements for a given ore metal in the Black Warrior 1, Center 1, Ophir Lade 3 group.

Ore Metal	Stronger	Weaker
Ag	Pb-Sb	Zn-Cd-Sn
Pb	Ag-Sn	Sb
Zn	Cd-Cu-Ni	



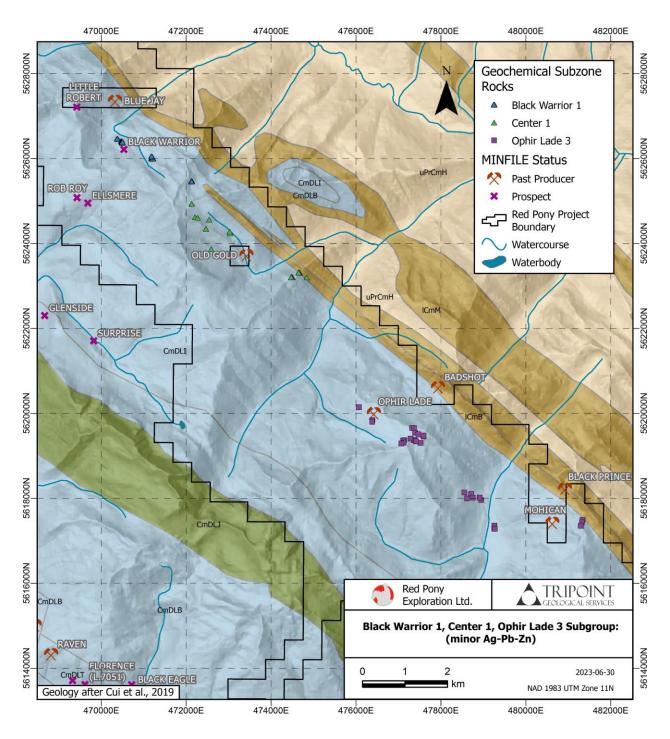


Figure 8. Locations of rock samples (float included) from the Black Warrior 1, Center 1, Ophir Lade 3 grouping.



5 Property-Scale Patterns

In the Red Pony Project area, distinct (but likely related) mineralization styles can be recognized for >30 km along-strike. These trends are defined by their structural relationship to host stratigraphy, and the geochemical character of the mineralization. Key stratigraphic features include:

- 1) The contact between Badshot Formation limestone and underlying Marsh Adams / Mohican Formations (Hammill Group)
- 2) The contact between Badshot Formation limestone and overlying Index Formation
- 3) The contact between limestone and phyllite/schist within the Index Formation

Prospective contacts and their enclosing stratigraphy are sometimes enhanced by cross-cutting faults and fractures which can pool mineralization and intensify fluid flow, and are often sealed by quartz-carbonate gangue.

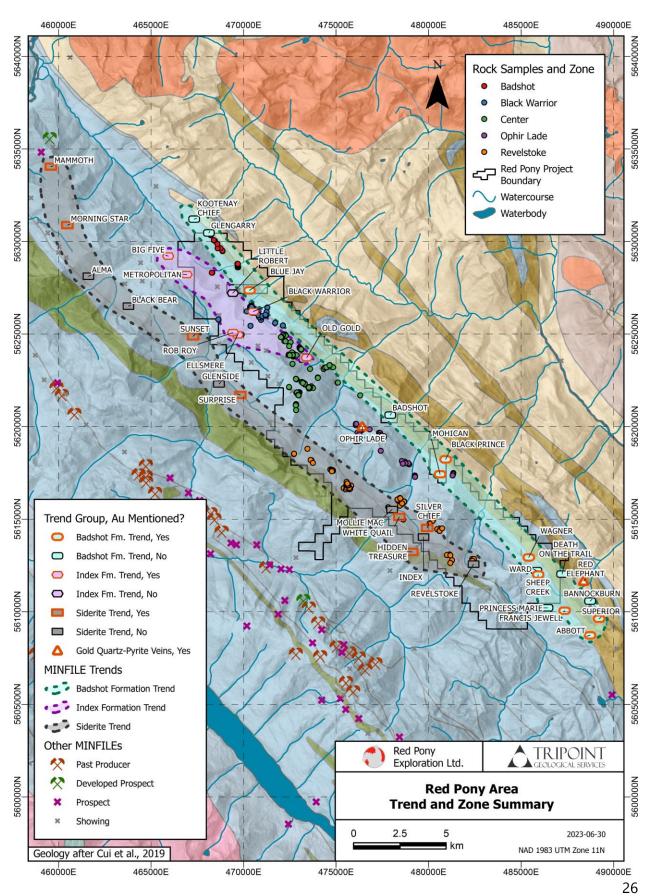
After reviewing the MINFILE database for entries on or directly along-trend of the Red Pony project, and those with a MINFILE rank of at least 'Prospect', four broad groups were delineated as follows (Figure 9):

- 1) The Badshot Formation Trend
- 2) The Index Formation Trend
- 3) The Siderite Trend
- 4) Gold-bearing Quartz-Pyrite Veins

Figure 9 (on the following page). Coloured fields show MINFILE trends described below. Orange units are regionally important Cretaceous granodiorites.

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5.1 The Badshot Formation Trend

Mineralization along this 32 km trend is developed as quartz ± carbonate veins and stringers in Badshot Formation limestone or the immediately adjacent phyllitic/schistose rocks of the overlying Index Formation or underlying Marsh Adams Formation. When limestone hosted, host rock dolomitization is common. The veins contain galena and variable but lesser amounts of sphalerite-tetrahedrite > chalcopyrite-pyrite. Sulfide enrichment is locally seen as disseminations or massive sulfide bodies (e.g., Wagner, MINFILE 082KNW212). The cm- to m-scale vein systems most often represent the contact between limestone and phyllite, and can in some cases be traced for >200 m along strike (e.g., Sheep Creek, MINFILE 082KNW050; Francis Jewell, MINFILE 082KNW057). Vein-bearing contacts here are often observed or implied faults, containing wall rock fragments.

There appears to be an increase in Au prominence in the southeastern half of the Badshot Formation Trend, whereas the northwestern part has locally elevated $Sn \pm W$ (e.g., the Badshot geochemical zone described above; Table 12). In the southeast, semiquantitative Sn was indicated at Wagner (MINFILE 082KNW212).

Table 12. MINFILEs belonging to the Badshot Formation Trend as defined in this report, listed from north to south.

Name	Number	Status	Northing* (m)	Easting* (m)	Commodities	Gold Mentioned?
Kootenay Chief	082KNW135	P.Producer	5631208	467332	Ag-Pb	No
Glengarry	082KNW134	P.Producer	5630462	468129	Ag-Pb-Cu	No
Blue Jay	082KNW079	P.Producer	5627360	470322	Ag-Pb-Zn-Au	Yes
Badshot	082KNW033	P.Producer	5620619	477929	Ag-Pb-Zn	No
Black Prince	082KNW034	P.Producer	5618229	480919	Pb-Ag-Zn	Yes
Mohican	082KNW035	P.Producer	5617427	480622	Ag-Pb-Au-Zn	Yes
Wagner	082KNW212	P.Producer	5612933	485415	Ag-Pb-Zn-Au-Cu-Sn	Yes
Ward	082KNW177	Prospect	5612221	485825	Ag-Pb	No
Death On The Trail	082KNW179	Prospect	5612032	487218	Ag-Pb	No
Sheep Creek	082KNW050	D.Prospect	5612005	485923	Ag-Au-Pb-Zn	Yes
Bannockburn	082KNW051	Prospect	5610577	488727	Ag-Pb-Zn-Cu	No
Princess Marie	082KNW225	Prospect	5610212	486428	Ag-Zn-Pb	No
Francis Jewell	082KNW057	D.Prospect	5610055	487351	Ag-Pb-Zn-Au	Yes
Superior	082KNW054	Prospect	5609619	489216	Au-Ag-Pb-Zn	Yes
Abbott	082KNW056	P.Producer	5608724	488723	Ag-Au-Pb-Zn	Yes

^{*} UTM coordinates within NAD83 Zone 11.



5.2 The Index Formation Trend

Like the Badshot Formation Trend, mineralization along the Index Formation Trend is typically related to contacts between limestone and rocks variably described as phyllite/schist/slate, and perhaps also tuffaceous units. While contact-hosted veins similar to the Badshot Formation Trend are seen, the Index Formation Trend also contains poddy lenses, replacements, and breccias of massive sulfide within the limestone (sometimes dolomitized; Ellsmere, MINFILE 082KNW081).

While sulfide mineralogy in the trend is still dominantly galena-tetrahedrite-sphalerite, there is locally important chalcopyrite and pyrite ± pyrrhotite; Rob Roy (MINFILE 082KNW201) has local massive magnetite. Gold is present in all but one prospect (Table 13).

The Index Formation Trend is distributed throughout the northern part of the project area, where there still remains considerable uncertainty about the degree to which individual beds (especially limestones) may be correlated to one another. This uncertainty is a result of the widespread intense folding with steeply dipping limbs and uniform northwest-trending plunges, and the complexity of fold axis-parallel and non-parallel faulting and shearing. Additionally, some workers have wondered to what extent some limestone units within the Index Formation may represent fold repetitions and fault-offsets of Badshot Formation limestone (Fingler and Turner, 2010).

Table 13. MINFILEs belonging to the Index Formation Trend as defined in this report, listed from north to south.

Name	Number	Status	Northing* (m)	Easting* (m)	Commodities	Gold Mentioned?
Big Five	082KNW084	Prospect	5629210	465930	Ag-Pb-Zn-Au-Cu	Yes
Metropolitan	082KNW083	P.Producer	5628215	466921	Ag-Pb-Zn-Au	Yes
Little Robert	082KNW082	Prospect	5627211	469421	Ag-Pb	No
Black Warrior	082KNW110	Prospect	5626216	470531	Ag-Pb-Cu-Au-Zn	Yes
Rob Roy	082KNW201	Prospect	5625079	469428	Pb-Ag-Au-Zn-Cu	Yes
Ellsmere	082KNW081	Prospect	5624954	469682	Pb-Zn-Ag-Au	Yes
Old Gold	082KNW128	P.Producer	5623729	473416	Ag-Pb	Yes

^{*} UTM coordinates within NAD83 Zone 11.



5.3 The Siderite Trend

The Siderite Trend runs for >30 km along and within the Red Pony project's southwestern margin (Table 14) along the 'top' of the Index Formation near its contact with the overlying Triune Formation dark phyllites and Jowett Formation mafic alkaline volcanics. This trend is defined by the close association between mineralization and siderite alteration.

As in the Badshot and Index Formation Trends described above, contacts between limestone and phyllites/schists are prospective exploration targets. In the Siderite Trend, mineralization is still found as fault- and contact-sealing sulfide-quartz-carbonate veins and pods in dolomitized and/or silicified limestone. However, local structures appear to be relatively important here. Several of the MINFILE entries in the Siderite Trend describe faults, fissures, fractures, and their various intersections as locations of increased mineralization, as well as bedding- and fold axis-parallel replacements. Gold is variably present throughout.

Table 14. MINFILEs belonging to the Siderite Trend as defined in this report, listed from north to south.

Name	Number	Status	Northing* (m)	Easting* (m)	Commodities	Gold Mentioned?
Mammoth	082KNW077	P.Producer	5634043	459587	Ag-Pb-Au-Zn	Yes
Morning Star	082KNW074	Prospect	5630885	460482	Ag-Pb-Zn-Au	Yes
Alma	082KNW124	Prospect	5628127	461616	Ag-Pb-Zn	No
Black Bear	082KNW130	Prospect	5626506	463778	Pb-Zn	No
Sunset	082KNW203	Prospect	5624876	467272	Ag-Pb-Au-Cu	Yes
Glenside	082KNW141	Prospect	5622304	468667	Pb	No
Surprise	082KNW080	Prospect	5621710	469820	Ag-Pb-Zn-Au	Yes
Mollie Mac	082KNW036	Prospect	5615522	478025	Ag-Pb-Zn-Cu	No
White Quail	082KNW037	Prospect	5615119	478416	Pb-Ag-Zn-Au	Yes
Silver Chief	082KNW039	Prospect	5614526	479924	Pb-Ag-Au-Sn	Yes
Index	082KNW038	Prospect	5614033	479726	Ag-Pb-Zn	No
Hidden Treasure	082KNW106	Prospect	5613232	479114	Ag-Pb-Zn	Yes
Revelstoke	082KNW151	Prospect	5612571	482430	Pb-Ag	No

^{*} UTM coordinates within NAD83 Zone 11.



5.4 Gold-bearing Quartz-Pyrite Veins

There are two quartz-pyrite vein systems that primarily carry gold (Table 15). These both are hosted in the siliciclastic rocks of either the underlying Marsh Adams Formation (Red Elephant, MINFILE 082KNW053) or the overlying Index Formation (Ophir Lade, MINFILE 082KNW032), and near contacts with Badshot Formation limestone.

Red Elephant veins are variably discordant and discontinuous, and hosted in pyritic schist immediately adjacent to Badshot Formation limestone. Historic drilling intersected massive pyrrhotite-pyrite and stringers of chalcopyrite at depth.

The numerous Ophir Lade veins are irregular and both concordant and discordant, with marginal stringers. Vein mineralogy is typically quartz-carbonate (ankerite?)-pyrite. A subset of 'tiny quartz veins' cut carbonate, and these contain bismuthinite and tellurides. In both these late veinlets and oxidized parts of the main vein sequence, native gold has been reported, however most gold is likely contained within the pyrite.

Table 15. MINFILEs belonging to the Gold-bearing Quartz Vein group as defined in this report, listed from north to south.

Name	Number	Status	Northing* (m)	Easting* (m)	Commodities	Gold Mentioned?
Ophir Lade	082KNW032	P.Producer	5620008	476417	Au-Ag-Bi-Cu-Pb-Te	Yes
Red Elephant	082KNW053	Prospect	5611659	488376	Au-Ag-Cu	Yes

^{*} UTM coordinates within NAD83 Zone 11.



6 Discussion

6.1 First-Order Carbonate-Replacement Ore System Classifications

The Red Pony project area contains dozens of variably mineralized targets that have been explored and extracted from over the past 125 years. In general, the strong association with limestone, the primarily Pb-Zn-rich nature of the ore, and textural and mineralogical observations have led to the dominant regional mineralization being considered some variety of carbonate replacement ore. However, intense deformation in the broader Kootenay Arc has significantly complicated the original stratigraphic and structural relationships and made it challenging to fit these deposits into existing classifications. Paradis (2007) documents a variety of proposed carbonate replacement ore deposit models with contrasting timing of mineralization related to deposition, hydrothermal activity, and deformation.

A common broader classification is Mississippi Valley-Type (MVT), wherein dissolution of carbonate host rock sequences by potentially far-traveled warm metalliferous basinal fluids lead to base metal precipitation (Paradis et al., 2007; Alldrick and Sangster, 2000). Specifically, the related Irish-Type model, with an increased emphasis on spatial association to faults, has been proposed. Paradis (2007) noted the following aspects of many Kootenay Arc carbonate-hosted Pb-Zn deposits that permitted an Irish-Type classification:

- 1) Stratabound nature, i.e., sulfide minerals in dolomitized or silicified carbonate rocks
- 2) Simple mineralogy, i.e., sphalerite, galena \pm Fe oxides
- 3) Occurrence along or immediately adjacent to faults that may have formed conduits for upward-migrating hydrothermal fluids
- 4) Layered appearance of sulfide minerals
- 5) A range of complex textures ranging from replacement of host carbonate rocks by sulfide minerals to local open-space fillings

In contrast, the MINFILE database lists the primary deposit classification for many of the occurrences as simply polymetallic Ag-Pb-Zn \pm Au veins, with subordinate MVT, Irish-Type, and Manto (an intrusion-related structurally-controlled carbonate replacement style), likely mostly due to morphology, ore metal content, and historic descriptions.

Considering the close spatial (if not genetic) relationship between contacts, faulting, fractures and mineralization in this structurally complex area, the term 'fracture-controlled carbonate replacement' is sometimes appropriate especially in the Siderite Trend (e.g., Moynihan and Pattison, 2011; Paradis et al., 2022, 2023). In the Kootenay Arc the Bluebell deposit (~100 km to the south of the Red Pony area; MINFILE 082FNE043) has been described as such, in contrast to MVT or Irish-Type (Paradis et al., 2022, 2023). At Bluebell there is a strong control on mineralization by steep east-west trending fractures. In the Red Pony area, many important fractures (faults?) would instead be fold axis- and contact-parallel.



The BCGS Mineral Deposit Profiles handbook considers Bluebell to be a polymetallic manto (Nelson, 1996). Considering the likely influence from intrusions as described below, this may be the best broad framework within which to interpret the Red Pony area.

Regardless of the specific classification of choice, host stratigraphy from all Trends defined here show clear evidence of post-depositional modification (and often ore enhancement if not emplacement) by hydrothermal systems utilizing some combination of faults, fractures, and folds. Lithology has a strong control on mineralization style and metal tenor.

6.2 Geochemical Subzone Internal Spatial Relationships

Among the Red Pony target zones, the Center and Ophir Lade Zones contain multiple contrasting mineralization styles (Center 2 vs. 3; Ophir Lade 1 vs. 2; Table 5). However, these likely reflect the same broad host-rock influences acting on the Lardeau Group mineralization as a whole. The Centre 3 Cu-Ag mineralization is in schists, phyllites, and quartzites whereas the Center 2 Pb-Zn-Ag-Cu-Au mineralization is in veined and replaced limestone, and Center 3 samples (outcrop or otherwise) are restricted to a smaller 250 m trend. Similarly, the Ophir Lade 1 Pb-Zn-Ag-Au mineralization in various lithologies straddles the better-defined Ophir Lade 2 phyllite-hosted Au-bearing quartz vein mineralization. This apparent added complexity is partially a result of exploration target zone definitions that straddle broad swaths of stratigraphy.

6.3 Influences on the Fertility of Hydrothermal Circulation

The intense folding, faulting, and fracturing in the Red Pony area has clearly acted as conduits for mineralizing fluid flow as evidenced by mineralization within quartz ± carbonate-sealed structures. Beyond that the history of these fluids is not well-constrained, but based on ore-associated elements in the Red Pony area igneous activity may be important as described below. Intrusive units are sparsely known on the Red Pony project, but previous geophysical interpretations implied the possibility of local blind intrusions peripheral to mineralized zones (Fingler, 2007).

Starting ~70 km northwest of the Red Pony area, mafic MORB-affinity basaltic rocks within the Index formation are associated with several VMS deposits. In the Red Pony area, the upper Index Formation contains a \leq 240 m thick greenstone unit (with locally preserved pillows) overlying a \leq 30 m thick marble (Logan and Colpron, 2006), but no known syngenetic massive sulfide deposits. There are several mentions in the MINFILE descriptions of metatuffs and green chloritic schists, the latter in at least some cases likely representing metamorphosed volcanics. The overlying Jowett Formation is an alkaline mafic rift-associated volcanic sequence.

This mafic igneous activity would be passing up through the deposited Kootenay Arc strata as rifting initiated. Although intense deformation has complicated the ability to locate important syn-

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sedimentary structures including faults or volcanic feeders, it seems highly likely that eventual folding, faulting, and fracturing prolonged the potential for hydrothermal interaction between underlying sedimentary strata and the igneous rocks. In the Index Formation near the Bluebell deposit (MINEFILE 082FNE043), Moynihan and Pattison (2011) emphasized known transverse basement structures as a means of explaining contemporaneous mafic (sometimes lamprophyric) dikes and the mixed upper mantle – lower crustal Pb source indicated by Pb isotopes (Beaudoin et al., 1992).

Another potentially important influence on mineralization style in the Red Pony area is the local post-accretionary intrusive activity. Of the several Cretaceous granodioritic plutons within 20 km of the Red Pony area, the Battle Range Batholith appears to be the most influential. It intrudes the now steeply dipping and highly deformed Hammill Group – Badshot Formation – Lardeau Group sequence (e.g., Figure 9).

Like other intrusions on the Cretaceous magmatic trend, the Battle Range Batholith hosts a variety of hydrothermal mineralization including Mo greisen veins, Sn pegmatites, and W veins, and peripheral metasedimentary and metavolcanic-hosts mineralization includes Au-bearing quartz veins, W ± Mo skarns, and polymetallic base metal ± Au veins (Logan, 2011). The latter are in correlative strata to the Red Pony area, and host similar Ag-Pb-Zn ± Au mineralization (e.g., Lanark, MINFILE 082N 012; 15 km north of the Battle Range Batholith).

Logan (2001) highlighted the Battle Range Batholith as an exploration target for intrusion-related Au. The effect that it had on mineralizing fluids near Red Pony is unknown, although the Au (and Ag?)-rich nature of the carbonate-associated Pb-Zn deposits in the Red Pony area may reflect involvement of hydrous, oxidized, (alkaline) igneous rocks. The texturally late and discordant nature of the Au-bearing quartz veins in the Red Pony area may suggest that they represent late pathways that focused (relatively locally sourced?) fluids that had remobilized Au-Bi-Te from earlier fluid influx events. Alternatively, they are simply more closely related to (late stage?) intrusions and were less-diluted by other available fluid reservoirs.

Aside from widespread Au and Ag, the elevated Sn-Mo-W-Cu in the northern part of the Red Pony Area may be related to fluids derived from, or interacting with, Battle Range Batholith magmatism (Figure 10). At the very least, an intrusion this large would drive regional hydrothermal systems, and the Sn-Cu (\pm Mo-W) presence lends further support to a manto-style carbonate replacement model (Nelson, 1996).



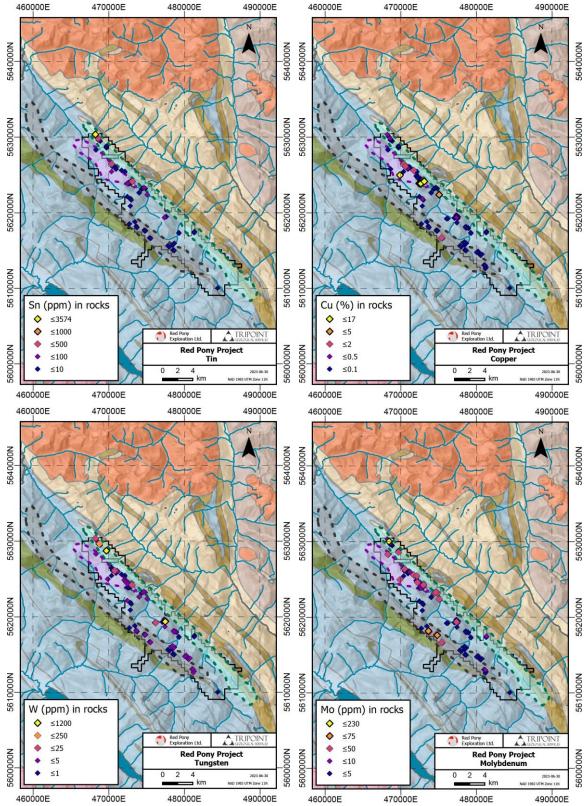


Figure 10. Rocks from the northern part of the Red Pony property, closer to known intrusions like the Battle Range Batholith, have elevated igneous-associated elements including Sn-Cu-Mo-W.



7 Open Questions and Further Work

7.1 Open Questions

The Red Pony area hosts widespread base and precious metal carbonate replacement-related mineralization, although exploration over the past 125 years has been focused on a relatively small area (Fingler and Turner, 2010). The following questions remain open:

- Can individual limestone horizons (and their prospective contacts) be correlated to one another? To what extent has faulting and folding led to stratigraphic repetition?
- What is the nature of intrusive activity in the immediate area? When present, is it spatially associated with mineralization, or linked by structures acting as favourable fluid pathways? Do any of these intrusions resemble regional mineralized Cretaceous granodiorites?
- How many chloritic schists and greenschists mentioned in the Index Formation are of volcanic origin? What is their relationship to mineralization?
- Does the relatively Fe-rich alteration in the Siderite Trend reflect the involvement of nearby mafic igneous rocks?
- Can the similar mineralization north of the Battle Range Batholith be argued to represent the complementary northern part of a regional intrusive-centered system of which the Red Pony area is the southern part?
- Does the regional Cretaceous intrusive belt reflect deep-seated structures that can act as a favourable magmatic-hydrothermal system conduit as proposed at Bluebell?
- Can favourable structures be mapped across the area that predict deformation-related upgrading of pre-existing mineralization?
- To what extent is the Red Pony area analogous to post-collisional paired Au-rich intrusion-related and carbonate-replacement systems hosted in highly deformed basement rocks elsewhere (e.g., the Kassandra district, Greece; Siron et al., 2018)?



7.2 Further Work

Considering the points raised in this report, worthwhile follow-up work includes:

- Improving the available bedrock geology maps, via:
 - Compiling and digitizing district- (e.g., Read, 1976) and occurrence-scale (e.g., Santos, 1990) maps, including structural observations.
 - Integrating exploration rock sampling and mapping into published geological maps, for example using the summary lithology, outcrop, and structure fields created in this report.
- Detailed property geological mapping, especially between mineralized zones and using insights from updated maps, to:
 - o Better understand the potential connectivity between known mineralization.
 - o Define potentially important transverse structures (e.g., faults, fractures).
 - o Evaluate the possible role of unknown or underappreciated igneous rocks.
- Geophysical surveys, to delineate buried bedrock features, and expanding upon the 2007 airborne EM survey (Fingler, 2007).
- Evaluation of existing sediment (stream, talus, soil) geochemistry in light of observed lithogeochemical relationships to attempt to fingerprint potential mineralization styles up-drainage.
- Assaying using methods involving key fingerprinting elements (Sn-W-Bi-Te) that are sometimes omitted.



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Appendix 1 Rock sample data including zone classifications

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6 6-716 GRAR Black Warrier T 518 620753 GRAR Black Warrier T	r Trend Black Warrier 2	NACHE_11N 469856 562871 22917 BlackWarrio1992 NACHE_11N 469874 5628956 22917 BlackWarrio1992	LINE UNK		180 418286 0.01 80 187.418 4.2571	1	2 056	150 8 1 650	250 0.15 290	200 86	0.01 8000	30 1	0.01 6	70 631800 87600			27		10 0.0	1 68 2 1
1975 1976	r Trend Black Warrier 2 r Trend Black Warrier 2 r Trend Black Warrier 2	MMILLIA 6489 (AME) 1001 (AME) 100	LINE UNK		127.M28 9.2571 ALENST RIA BLUSST MALENS			10	360 420	9.005 5.005				109600 76100						
1 6-711 GRAN Black Warrier T 2 6-712 GRAN Black Warrier T	r Trend Black Warrier 2 r Trend Black Warrier 2	NACHR_11N 469996 5628967 22917 BlackWarrios1992 NACHR_11N 469998 5628967 22917 BlackWarrios1992	LINE UNK		226.286 0.2 254 8 280 22.6286 0.50 40 22	17	2 279 : 6 262 :	210 990 2 560 38 8	70000 8.05 1000 1.88	2900 5600	0.00 2000 0.01 0.00 0.00 0.00 0.00 0.00 0.00 0	892 22 175 6	0.08 794 0.06 32	190 19200 260 76000			26	22	1 00	1 5 1 1
1	Sink Waters of Telescone Control of Telescone Contr	1000,131 0000 000	FL FL LANST	PRC 20x1 WIDE ACT LINESSTONE NO STRIN NEXT PRACTURES EXAM WORE WANTED CRYST LINESSTONE SIX SP GALERIA WHITE CRYST LINESSTONE SECUL WIDE REX LINESSTONE SCOT DESET 20X BEX PORDER MICH WIDE REX LINESSTONE SCOT DESET 20X BEX PORDER	1 0.25 0.18 7 8 25.8 0.15 2.5	289 2.5 312 2.5	2 2.9 6 262 1 025 26.00 0 025 27.04 025 0.22 0	0.25 9000 0.5 2 8.7 10000 3 5	2.7 1.00 52.7 1.07	0.26 0.26	0.28 2000 0.1 4500 0.25 0 0.05 4500 1.8 0 0.2 5400 2 0.06 700 2.1 0	0.14 1625 1.8 0.09 8978 1.1 0.05 2467 1.9 0.02 125 0.25	0.05 82 0.005 0.25 0.9 0.01 0.25 8.4	260 76000 200 15.2 300 28910 1100 153100 200 160	1 4 42 1 5 24	0.025	0.25 0.5 22.9 1	0.25 1118 0.1 0.5 486 0.1	125 0.25 0.05 1.05 1.25 0.05 1.25 0.05 1.25 0.05 1.25 0.05 1.25 0.05 1.25 0.05 1.25 0.05 1.25 0.05 1.25 0.05 0.05 0.05 1.25 0.05 0.05 1.25 0.05 0.05 0.05 1.25 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0	5 22 5 025 2 2.1 5 026
3008 MMX008 ROCK Revelopin Time 3009 MMX209 ROCK Revelopin Time 3000 RMX1000 ROCK Revelopin Time 3001 RMX1001 ROCK Revelopin Time	red Revelstake	NADBR_11N	FL FL LIMIT	WHITE CRYS LIMESTONE SECH WIDE BLK LIMESTONE SOFT UGHT 3DE BLK POWDER	67 1889 051 27 1 026 014 2.5	299 2.5 93 2.6	0.25 5.39 26 0.25 0.12 0	98.8 16000 38 4 0.25 2500 0.5 4	2028 5.76 6.6 0.26	0.25 0.25	0.2 5400 R 0 0.06 700 R.1 0	005 2667 19 002 135 0.35	0.005 0.25 11.9 0.005 0.25 3.2	1100 157800 200 160	1 4 88 1 15 24	0.025 0.86 7.64 0.025 0.025 0.025	165 1 0.25 0.5	0.5 486 0.1 2.8 135 0.1 0.26 2.5 0.1	25 1.1 0.00 25 0.25 0.00	7 85 5 025 5 025 12 025 1
1021 RMX1021 ROCK Revelopie Tree 1022 RMX1022 ROCK Revelopie Tree	end Revelstake	NAME 1314 479669 560360 \$2391 60000000, 2021 6000000 600000 60000	FL FL LMST	DOCK WINDER MILL LIMINSTOMS SOFT GLIGHT IN IN MILK POWDER DOCK WINDER MILL LIMINSTOMS ABULIERANT BLIE POWDER AND WINDER GERT LIMINSTOMS ABULIERANT BLIE POWDER BLIE PO	1 025 0.1 2.5 1 026 0.16 2.5	90 2.6 71 2.6	0.26 0.06 0 0.26 2.14 0	0.25 2500 0.5 11 0.25 2500 0.5 4	2.7 0.26 8.6 0.28	026	0.04 700 2.9 0 0.05 1200 4	002 148 0.36 0.6 125 0.7	0.005 0.25 2.1 0.02 0.25 2.9	200 161 200 827	1 3 57 1 4 25	0.025	0.25 0.5 0.6 0.5	626 2.5 61 626 22 61	25 0.25 0.00 25 0.25 0.00	6 025 5 025 0 5 025 5 025 0
10022 RMX1022 ROCK Reveloping Time 10028 RMX1023 ROCK Reveloping Time 10026 RMX1024 ROCK Reveloping Time 10025 RMX1025 ROCK Reveloping Time	need Revelopke	MADRE, 11N 476568 565583 28791 KORMAN,4K-2011 GANGK CREEK ROAD MADRE, 11N 478566 565889 83791 KORMAN,4K-2011 GANGK CREEK ROAD	FL FL LMST	SCM WIDE GREY LIMESTONE 2MM BLACK LAYERS	1 0.25 0.05 2.5 1 0.25 0.06 2.5	42 25 25 25	0.26 SR42 0 0.26 87.64 0	0.25 2500 0.5 2 0.25 2500 0.5 2	1 01	026	002 800 8.7 1 002 3600 0.25 0	164 54 0.35 0.11 475 0.35	0.005 0.25 2.6 0.005 0.25 4	100 20.5 400 7.2	6 07	0.025	025 0.5 025 0.5	0.26 123 0.1 0.26 560 0.1	25 0.25 0.00 25 0.25 0.00	1 025 5 025 5 22 5 025
1025 RMX1025 ROCK Revelopis Tree 1026 RMX1026 ROCK Revelopis Tree	need Revelopke	NADRIL-11N 478661 5625827 82391 KORRYON/NC_2011 GARNEC CREEK ROAD NADRIL-11N 478652 5625780 82391 KORRYON/NC_2011 GARNEC CREEK ROAD	FL FL LMST	SICH WED GRPT UNKERDEN VINDEY GRPT UNKERDEN BELEFFERD WET BELEFFERD DES GREEN VINDE UNKERDE DE SERVERTE SE DE SERVE UNKERDE DE SERVE UN	1 0.25 0.18 2.5 1 0.25 0.11 9	158 2.5 9 2.5	0.25 0.17 0 0.25 27.32 0	0.25 2500 1 4 0.25 2500 0.5 2	5.1 0.28 6.6 0.16	026		006 105 0.35 0.15 78 0.35	0.005 0.25 5 0.005 0.25 3.9	400 9.5 200 6.7	1 15 24	0.025	025 2 0.25 0.5	0.25 2.5 0.1 0.25 2400 0.1	25 0.25 0.00 25 0.25 0.00	7 1 5 0.25 2 0.25 5 0.25
2027 RMX2027 ROCK Reveligate Tree 2028 RMX2028 ROCK Reveligate Tree	reed Revelopke	MARRI, 1191 434613 5655780 3297 40000044-73011 GARRIK REKER BOAD GARRILLIN 478681 5655786 3291 (ADMINI)44-7301 GARRIK REKER BOAD GARRILLIN 438070 565586 32915 (ADMINI)44-7301 GARRIK REKER BOAD GARRILLIN 438070 565586 32915 (ADMINI)44-7301 GARRIK REKER BOAD GARRIK BOAD GARRIK BOAD GARRIK BOAD GARRIK	R R R INST	BX ALT LIMISTONS BRSCCIA WHITE MATRIX GREY CLASTS	1 025 429 2.5 1 025 081 12	289 25 78 25	0.25 29.15 0 0.25 26.02 0	0.25 60000 8 80 0.25 8000 1 2	9.7 2.88 1 0.82	025	152 82100 42.5 0.18 8900 1.1 0	0.5 506 0.25 0.19 704 0.25	0.08 6.8 16.5 0.005 0.25 8.5	400 17.8 200 9.9	1 15 79.1	0.14	025 8 025 2	1.2 1968 0.1 0.26 2187 0.1	25 11.2 0.11 25 0.5 0.00	8 1.5 21 0.6 6 0.25 5 0.25
1084 RMX1096 RXDCX Center Trend 1085 RMX1096 RXDCX Center Trend 1086 RMX1096 RXDCX Center Trend 1087 RMX1097 RXDCX Center Trend 1088 RMX1098 RXDCX Center Trend	Center 2	NAMER_INN 47900 5621868 32901 600000000, 2021 51508 LEAF RODG	OC OC UMST	ROCK FIRST FROM SICKHOLD MIDDISHS WHITE CHYSTICANS CORRECTIONS RINDS TRACE SP GALERA WHITE CHYSTICANS CORRECTIONS RINDS TRACE SP GALERA WHITE CHYSTICANS CORRECTIONS RINDS TRACE SP GALERA	126 25.1 1.68 53 1 2.4 0.4 8	28 25 28 25	025 1.62 11 025 032 1	98.4 12000 St 15 82.5 2500 7 9	30% 6.75 118.7 1.16	0.6	0.05 2000 0.9 0 1.52 2200 42.5 0.33 2400 1.1 0 0.05 260 265 0 0.14 1200 1.9 0 0.15 660 0.9 0.0	008 2825 0.25 006 618 0.25	0.02 1.1 7.8 0.02 1.4 5.4	1200 15872 600 1565	8 285 1 6 81	0.025 0.025	30.9 2 1.6 0.5	2.8 88 01 0.8 19 01	25 81 000 25 82 000	9 3.2 5 0.7 4 0.9 5 0.6
1096 RMX3096 RDCX Center Trend 1097 RMX3097 RDCX Center Trend	Center 2 Center 2	MADRE, IN 473076 5621868 18391 KORMANJAK, 2011 SLYB KLAF RODGE MADRE, IN 472076 5621868 18391 KORMANJAK, 2011 SLYB KLEF RODGE	OC OC LIMIT	WHITE CRYSTALINE LIMISTONE	2 0.7 0.69 6 14 5.5 0.7 11	29 25 28 2.5	025 034 1 025 007 1	28.6 2500 9 4 88.1 2500 12 8	\$67.0 1.07 285 2.52	025 025	019 600 0.9 0. 022 800 2.8 0	005 542 0.25 001 490 0.25	0.01 0.25 0.25 0.06 0.5 0.9	100 196.1 600 5675	1 2 20 1 15 125	0.025 0.025	0.25 0.5 5 0.5	0.8 2.5 0.1 0.8 16 0.1	25 0.8 0.01 25 1.7 0.01	2 0.6 5 0.25 5 1.5 5 0.25
SDBB RSMIXDBB RDCX Center Trend SDBB RSMIXDBB RDCX Center Trend	Center 2	NAMER_INS	00 00 LMST	VM WHETE CENTRALMS LIMISTON BHY CHANGE CONDIZED Q VERN ANN BROWN CHANGE CHOS WHETE LIMISTONS ANN BROWN CHANGE CHOS WHETE LIMISTONS AND BROWN CHANGE CHOS WHETE LIMISTONS	48 8.9 0.5 30 27 6.1 0.2 22	80 2.5 18 2.5	0.25 0.00 0.25 0.00	9.1 2500 5 5 2.5 2500 1 2	6%9 234 3605 181	025	0.2 800 1.5 0 0.07 250 0.25 0	001 88 0.25 005 57 0.25	0.02 0.25 1.9 0.01 0.6 0.25	200 4715 100 2967	4 307 1 6 3.7	0.13	42 1 31 05	1.2 8 0.1 0.6 2.5 0.1	25 1.2 0.01 25 0.25 0.00	6 1.1 5 0.26 8 0.26 5 0.26 0
2009 RSS(3200) ROCK Center Trend 100 RSS(3100) ROCK Center Trend 101 RSS(3101) ROCK Center Trend 102 RSS(3102) ROCK Center Trend	Center 2	MADER_ISS 672872 No.21840 EXTEX KOMBINISHING_EDIS SELVER LEAF RODGE	00 00 LMST	WHITE LIMESTONE IN GALENA TRACE VELLOW STAIN	56 7.1 0.17 10 14 28.8 0.87 2.5	10 2.5 28 2.5	025 039 5 025 0305	98.2 2500 8 0.5 5.8 2500 0.5 2	226.5 2.41 201.9 0.76	025	0.06 250 2.3 0 0.14 250 2.8 0	002 171 0.25 005 21 0.25	0.005 0.25 0.7 0.02 0.25 0.25	400 1714 200 86411	1 3 28	0.09	6.6 0.5 12.6 0.5	0.5 9 0.1 0.5 22 0.1	25 0.25 0.00 25 0.25 0.00	1 1.5 5 0.25 1 1 5 0.25 1
182 RMK1102 ROCK Center Trend 188 RMK1103 ROCK Center Trend	Center 2	NADBR_11N 472072 5631860 BR31 KORRHONNE_2011 SEVER LEAS RODGE NADBR_11N 472072 5631860 BR31 KORRHONNE_2011 SEVER LEAS RODGE	00 00 LMST	WHITE LOUSSTONE IN GALBAN FREE VISLOW CHIEF WESS ACTIVED EMPSTONE SI GALBAN RACE WHITE LOUSSTONE FRACE CALBAN RACE VILLOW STAN	10 12.9 0.4 2.5 4 21.1 0.08 2.5	23 2.5 9 2.5	0.25 0.005 0.25 31.45 1	17 2500 0.5 1 18.4 6000 2 2	266.9 0.83 7.2 1.43	025	016 250 2.6 0. 003 2500 0.25 0	014 2968 0.25	0.02 0.25 0.25 0.005 0.25 0.25	200 20678 100 66227	15 84	0.15	62 0.5 13.8 0.5	0.25 13 0.1 0.5 695 0.1	25 0.25 0.00 25 0.25 0.00	2 08 5 025 0 8 0.7 5 025
384 R58(3306 ROCK Center Trend 386 R58(3306 ROCK Center Trend	Cester 2 Cester 2 Cester 2	MACRIE, ILIN 473872 SG21842 32912 6000000000 500000 500000 90000 MACRIE, ILIN 472872 5627816 32912 6000000000 500000	OC OC LMST	GREY LIMESTONE CRUDE GALENA BANDS	20 31.8 0.11 9 3 12.1 0.57 9	6 25 48 25	026 0.08 026 26.11	8.7 2500 0.5 1 2.8 20000 7 9	176.1 1.28 667.6 4.08	0.25 0.25	0.04 250 1.2 0. 0.23 2900 0.25 0	005 80 0.35 0.55 8868 0.35	0.005 0.25 0.25 0.02 0.7 7.8	900 56730 5600 60967	15 19	0.86	17.1 0.5 18.2 2	0.5 54 0.1 0.25 550 0.1	25 0.25 0.00 25 2.2 0.00	1 0.7 5 0.25 0 6 2.7 5 0.25
	Center 2 Center 2	NADRR_11N	OC OC LMST SC SC LMST	WHITE LIMISTONE CHANGE CHIDE DARK BROWN LIMISTONE SIL DISSIGNATINA	84 21.5 0.88 6 18 18.4 0.69 81	20 2.5 7 2.5	0.25 0.3 17 0.25 1.02	72.3 2500 18 2 1 2500 45 7	971.5 2.07 38.5 30.44	0.25 0.25	011 260 10.8 0 019 1400 62 0	005 267 0.35 0.14 16678 1	0.01 0.25 2.5 0.1 0.25 26.5	900 2552 50 60729	15 57	0.12	7.8 1 28.8 0.5	0.6 2.5 0.1 0.25 88 0.1	25 0.25 0.00 25 0.25 0.00	4 1.6 5 0.25 2 1.4 62 0.25
137 6/01/117 9/00X Center Frend 138 6/00X Center Frend 139 6/01/119 8/00X Center Frend 120 6/01/119 8/00X Center Frend 121 6/01/119 8/00X Center Frend 121 6/00X Center Frend	Centrer 2 Centrer 2 Centrer 2 Centrer 2	MAREL_1318 47,986 657,128 1879 6680,004,2811 50,001 8,000 8,	SC SC LMST SC SC LMST	DAR BROWN EMETONE IN DOS GALENA WHITE LIKETONE GALENA WHITE LIKETONE GALENA WHITE LIKETONE GALENA WHITE LIKETONE FOR GALENA FRACE VILLOW-STAN	20 60.1 0.19 18 18 6.5 0.19 11	10 2.5 10 2.5	0.25 0.00 0.25 0.005	2.1 2500 0.5 0.5 1.7 2500 0.5 0.5	188.2 1.3 682.9 1.02	0.26	0.2 250 7.1 0. 0.15 250 8 0.	.005 24 0.25 .005 26 0.25	0.005 0.25 0.25 0.005 0.25 0.25	200 76292 200 2572	1 15 9	0.66 0.025 0.87	164 0.5 2.1 0.5	1 28 01 1.1 25 01	25 0.26 0.00 125 0.25 0.00 25 2.8 0.00	2 0.6 5 0.25 1
120 RMK1120 ROCK Center Trend 121 RMK1121 ROCK Center Trend	Center 2	NADRR_13N 672871 5621896 2010 KOSENDANA-2011 SLUER LEAF RIDGE NADRR_13N 672871 5621892 2010 KOSENDANA-2011 SLUER LEAF RIDGE	SC SC LMST	I BANCOTONIC TOLONIC ANGLESIA GRAIN GALENA	11 11.4 052 14 2 1.7 035 9	27 2.5 22 2.5	0.25 0.005 0.25 23.96 0.25 29.15 0	2.4 8000 7 8 0.25 9000 2 0.5	24 18	025	0.19 3300 1 0 0.26 3900 0.26 0	0.25 3288 0.25 0.69 2729 0.25	0.08 1.2 5.4 0.01 0.5 3.2	1200 39688 600 9697	1 15 87	0.17	181 2 81 8	0.6 552 0.1 0.25 652 0.1	25 2.8 0.01 25 0.8 0.01	8 8 1 13 0.26 : 2 0.0 11 0.26
Bits RTG0031 GRAB Black Warrior T BB7 RTG0037 RDCK Ravelooks Tree BB8 RTG0088 RDCK Ravelooks Tree	Contex 2 Freed Stok Warrier 2 Red Revelople	MARIE 1, 15 17190 154500 14721 6000094,7, 2011 MIRODO BODO MARIE 1, 150 150500 14721 6000094,7, 2011 MIRODO BODO MARIE 1, 150 6000094,7, 2011 6000 BODO MIRODO BODO BODO BODO BODO BODO BODO BODO	FL FL SULF OC OC UNK	Boants/malactine chaico/ 50% quars. Minck mineral/unknowe) tank gray rock weathered Above anomaly (1438), Minck rock extremely weathered. Vuggy white mineral. Light weight	18 24.5 64	1575 2.5 3789 2.5	0.7 1.27 2 0.25 8.76 1	28.7 6000 4 11 12.3 77000 86 84	8856 2.31 362.4 3.08	025	0.34 2800 6.7 0 0.88 47800 17.4 0	0.09 271 17.2 0.72 3001 2.6	0.01 1.2 27.1 0.06 2.6 202.4	\$60 8539 260 253.9	1.5 168	0.92	172.9 1 3.9 5	6.8 37 0.1 0.5 884 0.1	25 1.9 0.01 25 3.1 0.09	6 2.6 106 0.26 5 2.8 141 1
1008 RTGS088 ROCK Revelople Tree 1009 RTGS089 GRAB Revelople Tree	red Revelopke	NADRR_IN 475514 560665 82991 KORHANAKK_2011 Spine Road NADRR_IN 475612 5606676 82391 KORHANAKK_2011 Spine Road	R R QV	VN dark grey(quartz vein 1 inch thick: Vuggy black mineral that's unknown VN Medium from thoulder majorithm utberin, dark grow black mineral	1 14 212 25 4 7.3 657 25	3850 2.5 162 2.5	025 089 025 067 0	2.8 28000 8 18 0.25 2500 4 2	89.2 1.38 5942 2.81	0.25 0.25	092 20900 126 0 012 2000 1.9 0	0.02 583 1.8 0.22 184 13.6	0.01 2.5 60 0.2 1.6 2.7	1800 98.1 50 12	1.5 42.6 1.5 3.6	0.1	2.4 4 0.7 0.5	0.5 75 0.1 0.25 29 0.1	25 25 0.00 25 0.25 0.00	2 0.9 97 0.8 4 0.25 14 0.25
1960 REGISSO GRAB Reveloping Tree 1961 RTGSDE1 GRAB Reveloping Tree 1962 RTGSDE2 GRAB Black Warrior T	reed Revelopke	NACRE_IIN 475640 560650 2291 KOZENDANG_ZOII Spine Boal MACRE_IIN 484020 5600000 2292 6000000 2292	R R SILF	Coasse Grained Dis. Shale. Disc. Orange oxides 90% 80% weathered bry/led disc oulphacelits.	2 0.7 1.56 2.5 1 0.25 2.68 2.5	5575 2.5 361 2.5	025 0.08 0.6 0.05	0.h 27000 6 21 9.5 29000 8 21	297.7 2.66 28.4 1.65	0.8	171 14700 193 0 162 13200 37.5 0	036 364 65 056 3642 1.1	0.25 S 28.7 0.005 8.7 NS.1	500 38.4 600 11.8	1.5 91.8 1.5 117.2	0.025	11 7	1.5 37 01 0.7 2.5 01	25 5.2 0.30 25 5.8 0.30	7 2.6 109 1.2 6 1.6 65 0.26
1962 RTG1062 GRAB Black Warrier T 1968 RTG1063 GRAB Black Warrier T	r Trend Black Warrier S r Trend Black Warrier S	MADRR_11N 472127 5625665 36395 GODRHANNAC_2011 Glacier Boad MADRR_11N 472125 5625660 36395 KODRHANNAC_2011 Glacier Boad	FL FL ANS	Weathered Argilite scarge yellow oxides Weathered Argilite scarge oxygen oxides	5 1 2.92 502 1 0.6 5.11 27	508 2.5 1108 2.5	0.5 0.13 2 0.25 0.13	25.8 25000 75 47 79 52000 120 55	270.9 54.95 584.4 20.12	1	167 27900 27.7 0	0.22 136 66.8 0.86 1077 30.9	0.005 1 541.6 0.02 0.9 904.3	1700 12.6 3000 5	1.5 40.2 1.5 81.6	0.025	87 7 29 9	1.1 19 0.1 0.9 21 0.1	25 12.9 0.00	6 22.9 25 0.8 6 72 157 0.26 1
200 March Poel	Treed Black Warrier 1	ModRL_IIN 470865 5625164 32921 KORRINANG_2011 MISS Water MODRL_IIN 470866 562697 32921 KORRINANG_2011 MISS Water MODRL_IIN 470866 562688 32921 KORRINANG_2011 PULLEY CRANGE	OC OC UNK	Billy Literature Lipens gray art fack. 2010 about Pouls tort traper W Quest Malcrick ordering Danas	1 025 026 2.5 1 025 004 2.5	59 2.5 21 2.5	025 2935 0 025 2975 0	0.5 2500 0.5 2 0.25 2500 0.5 2	7.6 0.13 1.8 0.04	025 025	10	0.17 28 0.25	0.005 0.25 2.1 0.005 0.25 1.9	200 23.4 100 0.35	1.5 2.8	0.025	0.9 0.5 0.26 0.5	025 966 01	25 19.8 0.54 125 19.8 0.54 125 0.56 126 0.56 127 0.56 128 0.56 128 0.56 129 0.56 129 0.56 120 0.5	0.9 5 0.25 5 1.4 5 0.25
SSEE REGISSE GRAB Black Warrior T SSS REGISSE ROCK Center Trend	Center 2	MADRI, 11N 470815 5625885 38391 KORNON, NC. 2011 PULLY CRANGE MARR, 11N 47262 562320 38391 KORNON, NC. 2011 SCHELLE FODGE	R R LMST	Quart. Malacitie staining Decar Limestone. Chalcopy? deep pupile/sed staining	82 122 0.1 96 1 0.25 5.9 16	86 2.5 186 2.5	025 5656 1 025 939 0	2500 1 4 0.15 75000 14 58	1786 1.88 44.9 17	025 1.6	0.06 600 2.5 0.76 6100 65.8	555 0.25 1.25 2822 0.25	0.00h 0.25 5.5 1.08 10.9 28.2	50 261.7 800 54.2	1.5 1.5 1 1.5 84.8	0.025	0.5 0.25 7	0.b 161 01 1.8 1266 0	0.6 0.0 0.00 0.6 0.00	24 5 025 8 28 77 14
2007 2007 2007 Cores Prode Cores P	Cestor 2 Cestor 2 No Assays No Assays		FL FL QV	Limentone. Oktology ² deep prophylod stanning bengin washend sak Light in weight Yellow mind Nisch Casining or minerals Get faut gelven substitution, and twoch seading the connected gray timenton.	210 2.8 3.28 270	105 2.5	G29 0.85 C	948 NO N 12	279.8 66.22	025	128 1800 22.6 0	11955 0.9	0.01 0.25 27.7	100 43.2	1.5 71.5	0.64	67 1	6.8 188 03	11 000	0.8 205 0.5
608 RUDDOUR GRAB Center Trend 609 RUDDOUR GRAB Center Trend 618 RUDDOUR GRAB Black Warrior T	No Assays	MADRIL_15M	UNIX SNST	Lanestone; schicky bestind database data byet with linear Py cabes. Sandannes countries lawer in critics with the 1%																
disk Hock Warrier 1 disk Hock Warrier 2 disk Hock Warrier 3 disk Hock Warrier 3 disk Hock Warrier 3	Trend No Assays		LINE SULF	VN Galless Soni Black Warror Vells VN Gpy Soni Black Warror Vells (KY CPY Soni Black Warror Ve																
029 RUDOCCO GRAD Black Warrior T 025 RUDOCCI GRAD Black Warrior T 030 RUDOCCI GRAD Black Warrior T	Trend No Assays	MARRY_IN 473281 560562 32321 Kozmonyuc200 MARRY_IN 670827 562563 32321 Kozmonyuc200 MARRY_IN 473881 5621213 32321 Kozmonyuc200	FL FL LMST	CNT Sample of contact time-tone on Kast and Alg on West, nutry qts with Py on contact.																
2015 2015 2015 2016	No Assays	MARKE_14TH 672808 M622231 82282 KODENSUNACCEO MARKE_15TH 672806 K62225 82282 KODENSUNACCEO	R QV	VM Covers the case that other mercal with med aside, any floor foliation. VM Covers, the case that covers were and med case on warrange, any floor foliation. VM Covers, the case this covers will not death on warrange, any floor foliation. VM Covers, The case that covers will not death on a floor fill the case to the case of t																
### MMIDDS GGS Center Trend ### GGS Center Trend	No Assays	NORM_IIN 47986 562125 2224 5008009442000 NORM_IIN 47986 562126 2224 5008009442000 NORM_IIN 47986 562128 2224 5008009442000 NORM_IIN 479860 562128 2224 5008009442000 NORM_IIN 479860 562128 2224 5008009442000	R QV	VW Cgz vein, trace red oxide; ang flust 12x12x15cm.																
200 AMEDIT GIGS Center Trend 2008 AMEDIC GIGS Center Trend 2009 AMEDICA GIGS	No Assays	MARRIETH	OC QV	\(\text{VM} \) Car winty blank factor interest in et al unider, O.C. deny schild; heaving, 2001 interestores and audies, O.C. EXX \(Car service schildrense barcology and great and text the audies of stone grey sulphishe; any finant student and finant student and the audies of stone grey sulphishe; any finant student and the audies of stone grey sulphishe; any finant student and student student and student student and student																
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| RMR2260 RMR2250 God
RMR2250 RMR2250 God | Center Trend No Assays Center Trend No Assays | NADRE_13N 478316 5622288 32382 KozewayAc2000 FL
NADRE_13N 478312 5622296 32382 KozewayAc2000 FL | FL QV | VN
 | Cla wild, with cases operal; 200 given zenospola. Cla well, registry cases operal; 200 given zenospola. Cla well, coarge registry cases operal; zeno zenospola. Cla well, coarge registry cases operal; zen zenospola. | | | | | |
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 |
| RME250 RME250 Gob
RME251 RME251 Gob
RME252 RME252 Gob | Context Trend No change | MADRE_11N | sc qv | VN | čta vein from possible pit; trace bright silver colored mineral in fracture;
sub-crop | | |
 | | | | | | |
 | | |
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 | | | | |
 |
RMEDIS FAMILIST GOD RMEDIST FAMILIST GOD	Revelopic Treed No Assays Revelopic Treed No Assays	NADRILIN 47500 560576 22382 KODININANCEDO NADRILIN 47500 560576 22382 KODININANCEDO	OC UNK		
 | Red \$00% caldated crumbly heavy strangelyellow cryctals; OC. Red \$00% caldated crumbly, heavy yellow calde; OC. | | |
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 |
RAMESSA RAMESSA GADA RAMESSA RAMESSA RAMESSA GADA RAMESSA	Revelocks freed No Assays Revelocks freed No Assays Revelocks freed No Assays Revelocks freed No Assays	MACRE_LIN	OC ANG		theid DDDC colaboral crusting heaving yellow colors, CCC. Black any wife green codes, CCC and the Available colors, CCC Black any wife green codes, CCC and CCC and the Available colors, CCC Black any beaving weighted and CCC. The CCC and
 | | | | |
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 | | | | |
| RMKD160 RMKD160 Gob
RMKD161 RMKD161 Gob | Reveloping Trend No Assays Reveloping Trend No Assays | NADBR_11N | OC ANG |
 | Bock sig. 20th Py Po Dayer, dois sport, sing It at date of OC. Bock sig. 20th Py Po Dayer, dois sport, sing It at date of OC. Bock sig. 20th Py Po Dayer, dois sport, sing It at date of OC. | | |
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| RMEDIA RANDIA GOD
RMEDIA RANDIA GOD | Center Trend No Assays | MADRIL_15N | R. QV | VN
 | CE2 win frith candidate) heavy Cu Zin codest, ang fi close to ridge top.
CE2 win heavy Cu Zin oxides ang fi. | | | | | |
 | | | | | | |
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 |
| RANGESS PARKETS FOR | Center Frend No Assays Center Frend No Assays | MARRILIN 672274 5624916 22242 600H39/4C2000 | FL QV | VN VN
 | Cra wing prefitacis; 60% wags; no audo; ang ft. | | | | | |
 | | | | | | |
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 |
| RMEDIO PARIDIO CHPS | Block Warrier Trend Block Warrier 2 | NADBR_SIN 670804 5626629 22362 KostevayAc2000 OC
NADBR_SIN 670804 5626629 22367 KostevayAc2000 | OC LMST |
 | Age term (and producting), more supprise, recommend general, conclusion sendings, onc. MANORITY Court, great protection, chip according the Send of the Court of the Sendings | 2 10000 | 1 0.00 | 6 2.5
2 6990
8 25 | | 25 026 2934 15
25 05 150 0957
 | 2500 0.5 1 | 0.25 | 0.006 | 026 | 0.01 700
0.07 300
 | 025 031 | 45 0.25
54) 11 | 0.005 0.25 | 8 50 66.2
 | 0.25 | 0.025
A 57 956 | 2 0.5 | 0.25 727
1363 63
 | 026 | 0.25 0.002 | 1 5 026 | 0.7 41 0.35
 |
| MARKERSON PROFESSION CHRIS MARKERSON PROFESSION CHRIS MARKERSON PROFESSION CHRIS MARKERSON PROFESSION CHRIS MARKERSON PROFESSION PROFESSION MARKERSON PROFESSION PROFESSION MARKERSON PROFESSION TRALIS MARKERSON TRALIS | Block Warrier Treed Block Warrier 2 Block Warrier Treed Block Warrier 2 Block Warrier Treed Block Warrier 2 | MADRILIN 670800 5656453 2220 600000y462000 | OC LMST | | Moderate features place to the common and a common purpose. Moderate feature up, account black timestone bedding in battorin of old hale; parallel to horizontal weins. Moderate feature, put policy black timestone bedding across to inclustral veins from above old hale to floor of hale.
 | 28 | 1 0.04
568 0.22
29.6 0.18
12.8 0.3
2927 0.18
282 0.01
69 4.24
11.7 2.66 | 8 25 | 9 | 25 025 2934 1.5
25 05 1.58 9657
25 026 8566 12.2
25 026 8666 12.5
25 22 5.27 9845
25 026 5838 2390
25 026 1538 72.5
 | 2500 1 2 | 15 | 0.005
20.45
0.66
0.35
9.46 | 025 | 0.01 700
0.07 2600
0.07 2000
0.07 2000
0.05 800
0.005 2100
1.65 800
1.65 800
 | 2.8 0.39 | 46 0.26
542 11
247 0.25
170 0.26
180 0.26
601 0.26
554 42 | 0.005 0.25 | 3 50 66.2
12 200 22048
15 100 7564
14 100 2565
15 50 456600
14 50 10011
15 80 8181
 | 2.8 | 0.025
4.57 256
0.39 11
0.08 13
10.59 811
12.43 160
0.38 82 | 11.7 0.5 | 025 727
1763 67
0.8 1863
0.25 2665
413 224
52.3 206
30.1 568
 | 0.25 | 0.25 0.002
0.25 0.001
0.25 0.004
0.25 0.004
0.25 0.001
0.25 0.001
0.25 0.001 | 1.2 5 0.25 | 0.7 41 0.25
2.8 69331 1.8
2.9 1722 1.5
2.2 608 2.1
1.8 60661 2.6
2.8 50695 1.6
2.8 10695 1.6
 |
| RMEDIA RANDINA ROCK | Black Warrier Trend Black Warrier 2 | NADBR_21N 670800 563668 22902 Kozawayac2000 OC | oc vn | VN
 | 16011/14 follow-up, surty oxidized remnants from horizontal vein above old hole. | 6615 | 2927 0.18 | 8 566
 | - 0 | 25 22 529 9911 | 2500 6 0.5 | 2276 | 9.66 | 025 | 0.05 800
 | 16 005 | 109 0.25 | 0.005 0.25
 | 12 50 456600 | 17 | 10.59 811 | k11.5 0.5
 | 41.8 224 | 026 | 0.25 0.001 | 7.2 5 0.25 | 1.8 60961 2.4
 |
| RMEDIS PARTIES FACES | Black Warrior Trend Wlock Warrier 2 S Black Warrior Trend Black Warrior 2 Black Warrior Trend Black Warrior 2 | MODER_ISM 470800 SGN4653 22222 SCORMON/RACIZED OC MORREL_ISM 470800 SGN4654 22222 SCORMON/RACIZED OC MODER_ISM 670875 SGN564 22222 SCORMON/RACIZED TAL MODER_ISM 670875 SGN5640 22222 SCORMON/RACIZED TAL | TAL UNK |
 | TGGSEN follow-up, susty oxidized remnants from horizontal veix in slid hole, touce gallets. TGGSEN follow-up, black talus fines from sail hole. | 4912 | 69 424 | 4 606
 | 1004 | 25 026 1636 2260
25 026 1638 75.5 | 21000 5 2
21000 15 62 | 281.5 | 9.78
7.75 | 0.6 | 145 9400
 | 603 108 | 604 6.2 | 0.12 1.4
 | 1 800 8081 | 68.5 | 0.28 82 | 82.2 8
 | 52.5 206
30.1 548 | 0.25 | 6.1 0.061 | 4.1 74 025 | 7.8 8072 21.5
 |
| | Black Warrior Trend Black Warrior 2 Center Trend No Assays | NADRI_SIN 670975 5625660 32362 Kozekskykc2000 FAL
NADRI_SIN 672801 5622500 32362 Kozekskykc2000 FL | FL QV | VN
 | Tridatalas follow-up, black innectore / ang, down slope from Tridatalas soil hale.
Ops wells restly wagge. | 303 | 11.7 2.66 | 6 56
 | 685 | 25 025 2645 184 | 23000 6 29 | 50.9 | 1.74 | 025 | 1.05 10000
 | 15.5 1.01 | 452 0.6 | 0.04 2.6
 | 18 800 1129 | 47.4 | 01 25 | 25.8 4
 | 8.7 961 | 0.26 | 5.2 0.07 | 1.8 26 0.26 | 9.8 1296 16.1
 |
RMESSO SANCESO GOD RMESSO SANCESO GOD	Center Trend No Assays Center Trend No Assays Center Trend No Assays	MADRE_11N	R QV		
 | Oza wiski, custy, waggy
Cza wiski, custy, jitsa udpłada in tayancy, by daiai Ties Sp.
Cza wiski, custy in sudang custo par zisking edger od wies. | | |
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| RAMEZEE MANUELE GOD
RAMEZEE MANUELE GOD
RAMEZEE MANUELE GOD
RAMEZEE MANUELE GOD
RAMEZEE MANUELE GOD | Control Market Control Market | MODRI 11N 472847 5622562 32342 KOZENJUJACZDED R.
MODRI 11N 472866 5622550 32342 KOZENJUJACZDED R. | R. QV | VN
VN | Cps wini, nutry, 200% oxide-oxide-phrown.
Cps wini, nutry, waggy-casers crystal, 2.5% by in rack from single layer.
 | | | | |
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 |
| RANGERS PARKETERS GOD | Contar Yound No Assets | MORBIL_IN | R QV | vin
 | CE wint comp. Table glates 1 cycral sons, Sadon qui cytrale in wyg.
Cp: wint, rung, 2% outs oliver coloned culphide. | | | | | |
 | | | | | | |
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 |
| RMEZES RAWIZES God | Center Trend No Assays | MADRILIN 47260 5622572 22362 Kozenspaczedo 55
 MADRILIN 47266 5622579 22362 Kozenspaczedo 55 | R. QV | VN
 | Giz win, ratiny suggey course crystal, 50% pusple/brown saide. | | | | | |
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 |
| RMEDET RANGEST GOD | Center Trend No Assays | NADRILISM 472842 5622572 32262 KostensyleC0000 FL | R. QV | VN
 | CO was come, pagg center crystel, Sin page publichems solds. CO was come, page public market of Py by and page plant, pass a spiple in rock. CO was come, page public market of Py by and page plant, pass a spiple in rock. CO was come, page public market pass a range, the spiple in rock. CO was come, page public page for page public page | | | | |
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RAMEIRS MARIES GOD RAMEIRS MARIES GOD RAMEIRS MARIES GOD RAMEIRS MARIES GOD RAMEIRS MARIES GOD	Center Trend No Assays Center Trend No Assays	MODRIL_TIN 4/2862 56/23/72 22/24 EGRESURACIDED FL	R QV		
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 |
| RMEINI RANIINI GOD | Black Warrior Trend No Assays | NADRIL_12N 670628 S62660 32262 Kozensykc2060 R | R QV | VN
 | du amer, team on <u>engal</u> , seculosis, il com thick thoman layer pactalise network: (25 amer, trays aggge 2006 pallons). 25 amer, trays aggge 200 pallons. 25 amer, trays aggge 200 pallons. 25 amer, trays aggge 200 pallons. | | | | | |
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RAMEZES RAMEZES GOD RAMEZES RAMEZES GOD RAMEZES RAMEZES GOD RAMEZEM RAMEZES GOD	Black Warrior Trend No Assays Black Warrior Trend No Assays	MARRIA_INI	R QV		
 | | | |
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 | | | | |
 |
| | Black Warrior Trend No Assays Black Warrior Trend No Assays | NADBR_23N 670688 562688 22302 Kozewayec2000 FL NADBR_23N 670681 562688 22302 Kozewayec2000 FL | R. LMST | VN
 | Konduks gaphits (Investore 1 Konwiths qui veis casse gaines
(II), belge) (Bit cannes 6p.
Bits (Investore) (Bits (Investore) (Bits (Investore) (Bits (Investore) (Bits (Investore)) (Bi | | | | |
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| RME296 RME296 GGS
RME297 RME297 GGS
RME298 RME298 GGS | Black Warrior Trend No Assays Black Warrior Trend No Assays Black Warrior Trend No Assays | MACRE_LIN | R LMST | STKW
 | Black limestone; 10% orange qts stockwork; 1% coorse Sp. | | | | | |
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 |
| RMEIDE RANGINE GOD
RMEIDE RANGINE GOD | Block Warrior Trend No Assays Block Warrior Trend No Assays | NADRE_150 470658 5636629 32362 KOZENDANCZGED FL
 NADRE_150 470657 5636888 32362 KOZENDANCZGED FL | FL CMST FL CMST FL CMST FL CMST FL CV FL CV | ex
vn
 | Black limectone brectos, dithi gta monto; graphic pods. 2% galena.
Cps; mineralized edge of veix; žiti culphide; galena teroshedrine. | | | | | |
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| RME200 RME200 God
RME200 RME200 God
RME201 RME201 God | Black Warrior Trend No Assays Black Warrior Trend No Assays | MARRIA_IN | R. QV | VN
 | (Izr., crange rind, trace galena.
Calcite qui wein, beige, liti galena; black powder trace, trace green stain. | | | | | |
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 |
| SWEETS SPECIAL CO. | Block Warrior Trend No Assays Block Warrior Trend No Assays | MADRILIAN 470804 5636487 22362 KOZENSUJNICZGGD FL
 MADRILIAN 470816 5636411 22362 KOZENSUJNICZGGD FL | R QV | VN
 | Provide and consequently 19th animal | | | | | |
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| RAMEDOS RAMEDOS ROCK
RAMEDOS RAMEDOS ROCK
RAMEDOS RAMEDOS GRAD | Block Warrior Trend No Assays Revellorke Trend No Assays | MADRE_11N 470687 565648 22302 Kozensyaczeco 6.
MADRE_11N 475550 5656796 22302 Kozensyaczeco OC | FL LMST | 8X
 | Black linescome (gift with train; onc app med. Black linescome (gift with train; onc app med. Black linescome (gift with train; onc accesses gainen; train; dads gener crass. Black linescome (gift with train; onc accesses gainen; train; train; train; Black linescome (gift with train; onc accesses gainen; train; train; Black linescome (gift with train; onc accesses gainen; train; | | | | |
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RANGEST FAMILIEST COAR	Ravelinoke Treed No Assays Ravelinoke Treed No Assays	MADRE_13N	CC ARG		
 | Black any faint white stain, sinc capited. | | |
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 |
RMEDIO FAMILIO GRAD RMEDIO FAMILIO GRAD RMEDIO FAMILIO	Exerticals freed No Assays Exerticals Treed No Assays Exerticals freed No Assays	MARRIL_IN	R ANS	
 | 200% cuddiced black ang, urange inside green and. Data green ang, 200 vog, very seaply wordword. Total green and one of the control of the co | | | | |
 | | | | |
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 |
| RAMERICO PARRIEDO GRAR | Revellooks Treed No Assays Revellooks Treed No Assays Block Warrier 2 | MARRELIN | R ANS |
 | Dark green zeg, coange dad, very deeply wasthered. Black ang linery, Clightly wasthered. | | 39.1 |
 | | 15 436 44 | 100 | | | 0.55 | 866
 | 26 440 | IN AN | am au
 | 7 60 | | 407 | 749
 | 91 | AN | 88 800 | | 12 2022
 |
| RANGES PARKETS GRAN | Block Warrier 2 Misck Warrier 2 Block Warrier 2 Misck Warrier 2 Block Warrier 1 Misck Warrier 2 Block Warrier 1 Misck Warrier 2 Block Warrier 1 Misck Warrier 2 | NACREAL_TERM | R. LMST | VN
 | Co seni, consign maggi per posselig at maggi in commer of mod. Con seni, description maggi per posselig at maggi in commer of mod. Con seni, description maggio per monte of person in seni. Description maggio per posseligation per posseligation in seni. | 272
273 | 7% 0.0 | 9 25
 | 20 | 25 026 08 2086
25 12 2894 603
25 026 2521 163
25 026 031 297 | 2500 0.5 0.5 | 9.5 | 0.85 | 0.25 | 0.05
5600
0.08 5000
0.08 1800
0.12 7900 | 0.5 0.34 | 226 0.25
267 0.25
209 0.25
68 2.8 | 0.005 0.25
 | 12 50 1199
11 100 180900
12 50 265
17 200 3638 | 29 | 25 45 | 65 0.5
 | 0.5 56
4.1 5925
0.25 460
50.8 24 | 025 | 0.26 0.0006 | 17 5 625 | 14 66 67
 |
| RMESIOD RANCISCO GAAR RMESICI RANCISCI GAAR | Mark Name Mark | MODRIL_TIN 2007% 5654613 2222 EGRESUPACIDED FL
 MORRIL_TIN 2007% 5654613 2222 EGRESUPACIDED FL
 MODRIL_TIN 2007% 5654613 2222 EGRESUPACIDED FL
 MODRIL_TIN 2007% 5654613 2222 EGRESUPACIDED FL | R UNK | |
 | 36
873
35
298
3 | 29.1 0.17
796 0.09
1.7 0.13
15.3 0.39
3.9 0.12 | 5 528 | 72 | 2.5 0.25 35.21 34.3
2.5 0.25 0.75 257
2.5 0.25 36.35 3.8
 | 2500 0.5 0.5
2500 0.5 1
21000 12 4 | 11.3
2866 | 0.42
66.18 | 025 | 0.05 1600
0.03 1000
0.03 1100
0.12 7900
0.05 1500
 | 2.9 0.03
0.5 0.34
17.9 0.26
2.2 0.08
0.8 0.68 | 68 2.8
61 | 0.05 0.25
0.005 0.25
0.005 0.25
0.03 0.25
0.005 0.25
0.005 0.25
0.005 0.25 | 7 200 3634
 | 25 | 0.025 4
0.4 118 | 128.2 0.5 | 925 680
93.8 24
 | 025 | 0.26 0.002
0.26 0.0005
0.26 0.007
0.9 0.0005
0.26 0.006 | 0.7 S 0.26
8.8 S 0.25 | 1.0 21227 11
1.4 666 0.7
2.6 1166 0.6
7.6 60178 2.9
2.2 118 0.7
 |
| RAMERICS RAMERICS GRAR
RAMERICS RAMERICS GRAR | Black Warrior Trend Black Warrior 2 Black Warrior Trend Black Warrior 2 | MADRILIAN | OC LMST | W.T
 | Grey limestone; 1% go tem stringers. Dark grey limestone; 1% som go veniets; deep red stain on foctures. | 1 | 8.9 0.13
0.25 0.09 | 8 25
 | 34 | 25 025 285 28
25 026 285 14 | 2500 0.5 0.5 | 6.6 | 0.59 | 026 | 0.0%
1900
0.0% 1900 | 7 661 | 95 0.35
302 0.35 | 0.006 0.25
 | 4 100 917.1
17 50 36.9 | 17 | 0.06 4
0.025 1 | 11 0.5
 | 0.25 2506
0.25 262 | 025 | 0.26 0.002 | 15 5 625
11 5 625 | 2 139 0.26
 |
| RAMERIOS RAMERIOS GRAE
RAMERIOS RAMERIOS GRAE
RAMERIOS RAMERIOS GRAE
RAMERIOS RAMERIOS GRAE | Black Warrior Trend Wlock Warrier 2 Black Warrior Trend Black Warrior 2 Black Warrior Trend Black Warrior 2 | MACRE_LIN | FL QV | VN
 | go veric veggy aange adde 11 kSp 21 galees, trace Cu stain.
Groveric, what, dack powder on fracture. | 1 | 0.25 0.09 | 4 2.5
9 2.5
 | 28 | 2.5 0.26 0.32 100.8
2.5 0.26 25.43 1 | 2600 0.5 26
2600 0.5 0.5 | 291.0 | 0.66 | 025 | 0.08
250
0.04 2500 | 1 041 | 50 0.25
52 0.25 | 0.02 0.25
 | .7 50 82907
.9 50 97.8 | 4.6
2.9 | 0.47 27
0.025 0 | 27.8 0.6
0.6 0.5
 | 1.5 6
0.26 1864 | 026 | 0.25 0.005
0.25 0.0005 | 0.7 S 0.25
0.25 S 0.25 | 0.25 8769 1.5
1.8 72 0.25
 |
| RMEDIOS PARIDIDO GRAB
RMEDIOS PARIDIDO GRAB | Black Warrior Trend Black Warrior 2 Black Warrior Trend Black Warrior 2 | NADBR_11N 670378 562665 32362 50000039402000 FL | R QV | VN
 | Ogs wink compay med, tils black filmly mismed. Ogs wink film filmly compay wanthering that minimal is to Trans motoaqular crystale. Black timestome, tils sharke agt weiters 1 - Dans. | 1 | 0.9 0.21 | 1 2.5
 | 26 | 2.5 0.26 1.5 4.8
2.5 0.26 0.18 2 | 2500 S 14
2500 DS 7 | 6.8 | 2.56 | 026 | 0.64
5400
0.06 290 | 7.2 0.08
1.1 0.01 | 428 0.25
77 0.25 | 0.08 1.1
0.02 0.25
 | .1 800 153.4
.4 50 29.6 | 265 | 0.025 2.
0.025 | 2.8 2 2 2.5
 | 0.7 29
0.25 17 | 026 | 1.7 0.0%
0.26 0.008 | 0.25 28 0.25
0.25 5 0.25 | 4.5 558 6.5
0.25 199 1
 |
| RAMERZO RAMINEZO GRAR
RAMERZO RAMINEZO CHES
RAMERZO RAMINEZO CHES
RAMERZO RAMINEZO GRAR | Black Warrior Trend Black Warrior 2
Black Warrior Trend Black Warrior 2 | MACRE_LIN | OC LMST | W.T
 | Black limestone, 20 white gravelints 1 - Zonn. Very black limestone, 264 gravelintst, no nut. | 1 | 0.25 0.43 | 2 2.5
8 2.5
 | 121 | 2.5 0.26 32.58 0.25
2.5 0.26 30.32 0.25 | 6000 0.5 4
2500 0.5 2 | 2.5 | 0.81 | 025 | 0.18
3200
0.07 1700 | 3.8 2.05
1 1.85 | 62 0.25
54 0.25 | 0.005 0.25
0.005 0.25
 | 9 200 22.8
16 100 17.3 | 13
45 | 0.025 1
0.025 0 | 1.2 0.5
0.9 0.5
 | 0.25 1127
0.25 1052 | 026 | 0.8 0.012
0.25 0.006 | 0.5 5 0.25
0.25 5 0.25 | 42 36 3.2
2.4 30 5.8
 |
| RANGEZ PARKEZZ GRAD
RANGEZZA PARKEZZA GRAD | | NACRE 13N 470365 5626468 32342 50284049/44/2000 OC NACRE 13N 470361 5626444 32342 50284049/44/2000 SC | oc qv | VN
 | Will party on 1996 North Section than being appropriate black comments of our to on | 1 80 | 0.25 0.45 | 2.5
 | 106 | 25 026 29.79 1.0
2.5 0.26 23.58 58.5 | 2500 0.5 4
6000 0.5 3 | 2.7 | 1.82 | 025 | 0.16
1900
0.06 2800 | 4.0 2.02
3.0 0.61 | 357 0.25
326 0.25 | 0.01 0.5
 | .9 300 28.4
.7 100 2815 | 7.2 | 0.025 1
0.36 17 | 13 05
 | 0.25 905
0.5 1214 | 025 | 0.8 0.016 | 1 5 025 | 29 38 32
 |
| RMEDIO RANGDO GRAD
RMEDIOS RANGDO GRAD
RMEDIOS RANGDO GRAD | Black Warrior Trend Wlock Warrier 2 Black Warrior Trend Black Warrior 2 Black Warrior Trend Black Warrior 2 | MOCRE_TIN | R QV | VN
 | Black Environizacy, 25th custry dpt 3cm were, 25 Sp in dpt.
Cpt were, 15th and sead stanger, wery weight. | 1079 | 150.2 0.09 | 8 2.5
 | 21 | 25 11 186 8586 | 2500 6 6
5500 1 05 | 5006
600 7 | 5.38 | 026 | 0.02 250
 | 52 03 | 511 1.8
61 0.15 | 0.005 0.25
 | 10 100 26190
16 50 36190 | 14 | 0.65 22 | 22.5 8
21.22 0.5
 | 10.1 18 | 026 | 0.25 0.0005 | 5.6 5 0.26 | 5.1 160069 0.5
0.6 11951 0.9
 |
| | Block Warrier Trend Block Warrier 2 Block Warrier Trend Block Warrier 2 | NADRIL 13N 670622 S62660 32242 Kozensykcitch R | R LMST | WT
 | Op wird, 70% galena.
Mack kinectone; SN ops veinliets; Scm x licon heavy malachile nemant on edge of rock. | 13 | 9.5 0.15 | 5 2.5
 | 6 | 2.5 0.26 3687 10.8 | 2500 0.5 1 | 65.8 | 0.22 | 025 | 0.05 2400
 | 1.8 0.68 | 69 0.25 | 0.005 0.25
 | 6 200 2688 | 29 | 0.025 22 | 22.7 0.5
 | 0.25 2295 | 025 | 0.25 0.005 | 12 5 025 | 16 675 0.7
 |
| MOMERSE AMERICA GAME AMMERSE AMMERSE GAME AMMERSE AMERICA GAME AMMERSE AMERICA GAME AMMERSE AMMERSE GAME AMMERSE AMMERSE GAME AMMERSE AMMERSE GAME AMMERSE GA | Block Warrior Trend Block Warrior 2 | MORBIL_IN | R. QV | VN | CEC calcide word, 19s black gowder culphides, heavy malactive stable.
BON wanger goz, 40% dark gwy linnenzien.
 | 25 | 17.8 0.81 | 1 9 | 12
84 | 25 2 54 1966
25 026 2785 5964
 | 2500 0.5 6
8000 0.5 4 | 152.8 | 1.92 | 025 | 0.005 250
0.11 2500
 | 18 0.08
17 1 | 89 0.25
758 0.25 | 0.005 0.25
0.005 0.25 | 1 50 84079
1 50 511.7
 | 68
37 | 0.19 59. | 7864 0.5
59.0 0.5 | 1.7 169
 | 026 | 0.25 0.0005
0.25 0.011 | 2 5 025
12 5 025 | 1.7 2549 0.25
2.5 22885 2.2
 |
| RMEDEL PAREEL GRAE | Block Warrior Trend Block Warrior 2 Block Warrior Trend Block Warrior 2 | NADBR_SIN 470015 563626 22362 KozavayAc2000 FL NADBR_SIN 470010 563628 22362 KozavayAc2000 FL | R. QV | VN
 | Cpt win, conge woothered, 15 is galena. go win, conge 100% weathered out, wagey coarse crystal. | 460
1064 | 1008 0.03
37.7 0.04 | 8 96
4 236
 | 28 | 2.5 0.25 0.13 305.2
2.5 0.25 0.09 35 | 2600 0.5 8
2600 0.5 6 | 1308 | 1.81 | 025 | 0.005
250
0.01 250 | 2 0.005
1.2 0.005 | 64 1
e9 0.6 | 0.005 0.25
0.005 0.25
 | .1 50 294500
.1 50 1151 | 0.6
0.5 | 9.95 635
0.17 27 | 27.6 0.5
 | 92 101
92 2.5 | 025 | 0.25 0.0005
0.25 0.0005 | 4.6 5 0.25
0.6 5 0.25 | 0.25 17096 0.25
0.25 2392 0.25
 |
| RMEDBE PARKERS FOCK | Block Warrior Treed Block Warrior 2 Block Warrior Treed Block Warrior 5 | NADBR_11N | R QV | VN
 | Cyz wist, conge rind ouidand; 12fm galena.
Nack ooft schies. | 1264
206 | 73 1166 | 4 289
6 93
 | 11
2028 | 2.5 0.26 0.14 213.4
2.5 0.26 0.51 35.6 | 2500 0.5 7
28000 28 209 | 272.0
205.3 | 2.12
5.86 | 0.8 | 0.01
250
3.08 7800 | 5.6 0.005
115.1 0.22 | 77 0.25
500 2 | 0.006 0.26
0.62 10
 | .4 50 63248
LS 500 948.9 | 1902 | 1.86 218
0.11 84 | 228.8 0.5
36.9 16
 | 32.2 11
3.8 271 | 0.25 | 0.25 0.0005
17.5 0.27 | 8.8 190 0.26 | 0.35 14465 0.5
8.7 2865 28.8
 |
| RMR2860 RMR2860 GRAB
RMR2861 RMR2861 GRAB | Black Warrier Trend Mind: Warrier 1 Black Warrier Trend Mind: Warrier 1 Black Warrier Trend Mind: Warrier 1 | MADRILIN 67077 563-666 2232 600-03-p4c2000 OC | R ANS | W.T
 | Nick arg 10% op 1ght weight, conge stain, lange westering outsox. | 18 | 0.25 0.16 | 6 S
8 27
 | 1989 | 2.5 0.26 24.15 0.26
2.5 0.26 0.12 0.26 | 2500 0.5 4
18000 7 58 | 7.2 | 0.63
1.84 | 025 | 0.05
1100
2.42 8000 | 62 9.63
1608 0.11 | 204 0.25
130 11.8 | 0.005 0.25
0.08 10.6
 | 7 100 26.3
6 300 20.6 | 1121 | 0.025 1
0.025 | 1 0.5
 | 0.25 288
1.3 266 | 0.6 | 0.25 0.004
9.4 0.269 | 2.2 5 0.25
2.8 186 0.9 | 18 56 11
21 27 48
 |
| ROWERS (MODISS) GOAD ROWERS (MODISS) CONTROL ROWERS (MODISS) CONTROL ROWERS (MODISS) COAD ROW | Biol Waller Treed Biol Waller | NADRR_SIN 47086 5436379 22362 KostevayAc2000 OC
NADRR SIN 47086 5636379 22367 KostevayAc2000 OC | OC PWY | Ves . | denglistes phylin within Innectature (capitati, com. advisora rust. Militati Care, micho graven, Janonary edipe
wy plata caben et al mentane. | 5
 | 0.25 10.41 | 1 28 | 2185 | 25 025 0.08 1.5 | 72000 25 202
15000 6 17
 | 31.5 | 6.76 | 0.7 | 315 32700
057 6890 | 1901 048
 | 490 1.7
1950 0.9 | 0.00 0.0 | 1 600 30.1
 | 1647 | 0.025 1 | 14 16 | 1.8 348
 | 0.25 | 17.2 0.268 | 2.8 99 0.5 | 65 188 23.8 |
| RANGES PARTIES GRAD | Black Warrior Trend Minds Warrier 2 Black Warrior Trend Minds Warrier 2 Black Warrior Trend Minds Warrior 1 | MODRIL, IN 470866 SCHEVY 32223 SCORMAN, ACCRED OC MORREL, ISIN 470866 SSEARY 32223 SCORMAN, ACCRED OC MORREL, ISIN 470866 SSEARY 32223 SCORMAN, ACCRED OC MODRIL, ISIN 470860 SSEARY 32223 SCORMAN, ACCRED OC MODRIL, ISIN 470860 SSEARY 32223 SCORMAN, ACCRED R | OC LMST |
 | mentanta unu pumar qui veni, mai mang mage
Perdadic cardo ni fili mendania.
Bilicit graphici seg, naderase noti. | 2 | 0.25 0.07 | 7 6
 | 28 | 2.5 0.25 36.62 0.25
2.5 0.15 10.67 0.5 | 2500 0.5 4 | 16 | 0.36 | 025 | 0.02
5900
0.64 1900 | 23 234 | 136 0.25 | 0.005 0.25
 | 7 50 65 | 1 1 | 0.025 0.2 | 025 0.5
 | 0.25 501 | 026 | 0.25 0.004 | 0.5 5 0.25 | 39 6 05
164 992 21
 |
| RMEDIG RANGEG GRAD | Block Warrier Trend Block Warrier 1 Block Warrier Trend Block Warrier 1 | NADBR_21N 4/0895 S62688 32362 Kotskupyk/2000 FL | R SOI | CNT
 | Wark exhibits we orbit our fourton control molecule out | 14 | 0.25 9.83 | k 21
 | 2836 | 2.5 0.25 0.31 0.9 | 80000 26 91
88000 17 115 | 37.7 | 5.64 | 0.7 | 0.02
1900
0.64 1300
2.68 36400
2.59 38800 | 210.8 1.21 | 519 2 | 0.08 8
 | 6 600 40.3 | 108.5 | 0.025 1 | 11 14
 | 8.2 852 | 0.5 | 16.1 0.264 | 2.0 118 0.0 | 7.1 265 26
 |
| RMEDIA PARTIES GRAD | Bink Waters Food State Waters 1 Cent Food Cent 2 Cent Food Cent Cent 2 Cent Food Cent Cent 2 Cent Food Cent Cent Cent 2 Cent Food Cent Cent Cent 2 Cent Food Cent Cent Cent Cent Cent Cent Cent Cent | MODER_IIN | R LMST | | MAMDBIG Cost, gosphinc black say ushes. White linestone / qpz, light Cu stain, tooce Cp.
 | 2 | 1.1 0.35 | 5 7
 | 25 | 25 026 034 025 | 2500 2 3 | 855.0 | 1.93 | 025 | 013 250
 | 16 002 | 1000 0.25 | 0.01 0.25
 | 3 200 52.5 | 62 | 0.025 0.2 | 0.25 0.5
 | 0.7 11 | 025 | 0.25 0.008 | 1 5 025 | 0.8 271 0.8
 |
| RMESSO RANGERO GRAS | Center Trend Center 2 Center Trend Center 2 | MADER_13N | R LMST |
 | White linestone; SN coarse galena on fractures. White linestone; 20% coarse galena on fractures. | 18 | 97.6 GOI | 2.5
 | 25 | 25 025 006 4.4
25 025 009 2.1 | 2500 05 E | 13.3 | 0.41 | 025 | 001
290
001 290 | 1.2 0.005 | 224 0.25
226 0.25 | 0.005 0.25
 | 4 50 28000
1 50 11200 | 15 | 1.4 18 | 181 0.5
281 0.5
 | 1 6 | 0.25 | 0.26 0.0005 | 025 5 025 | 0.25 98 0.25
 |
| RAMERZI RAMERZI GRAE
RAMERZI RAMERZI CHIS
RAMERZI RAMERZI CHIS
RAMERZI RAMERZI CHIS | Center Tread Cente | MADRILIN 67388 650900 12342 60010034675550 FL
 MADRILIN 67388 650900 12342 60010034675550 OC
 MADRILIN 67388 660900 12342 60010034675550 OC | OC LMST | | Geny crystallies limentone. MARKONT CONT W: E; pary cyclotiline limentone.
 | 1 | 0.6 0.07 | 7 S | 9 | 25 025 8785 0.25
25 026 369 0.25
 | 2500 0.5 4
2500 0.5 0.5 | 2.5 | 0.11 | 025 | 0.00 1800
0.06 1800
 | 1.6 0.19 | 306 0.25
300 0.25 | 0.005 0.25
0.005 0.25 | 8 100 579.2
25 100 192
 | 2.8 | 0.025 0.2
0.025 0.2 | 0.5 0.5 | 0.25 802
0.25 1068
 | 026 | 0.25 0.002
0.25 0.001 | 0.9 5 0.25
1.8 5 0.25 | 13 25 07
18 25 1
 |
| RMEDIA PARCEZA CHPS | Center Trend Center 2 Center Trend Center 2 | NADBR_SIN 672888 5620900 22362 KostwayAc2000 OC NADBR_SIN 672888 5620900 22362 KostwayAc2000 OC | OC LMST |
 | RMXDI72 cost W - E; gay cryctaline linectore. | 1 | 0.25 0.1 | 2 25
 | 99 | 2.5 0.25 37.54 0.25
2.5 0.25 37.88 0.25 | 2500 0.5 3
2500 0.5 4 | 2.8
2.6 | 0.36 | 025 | 0.08
2100
0.04 2100 | 1.1 0.22
1.9 0.22 | 272 0.25
220 0.25 | 0.005 0.25
0.005 0.25
 | .6 200 54.8
.8 200 36.8 | 11 | 0.025 0.3
0.025 0.3 | 0.25 0.5
 | 0.25 874
0.25 1226 | 026 | 0.25 0.003
0.25 0.003 | 13 5 025
12 5 025 | 21 25 11
2 5 12
 |
| | Center Trend Center 2 Center Trend Center 2 | NADBR_11N | OC LMST | CNT
 | MMM0374 cost: $W \cdot E_j$ pay cyclatiline kinestone, crosses Y600046 soil hole. MM00374 cost: $W \cdot E_j$ pay cyclatiline kinestone to contact. | 1
2 | 0.25 0.05 | 8 8 7 7
 | 34 | 2.5 0.26 28.00 0.25
2.5 0.26 27.95 0.25 | 2500 0.5 4
2500 0.5 5 | 2.0 | 0.22 | 026 | 0.03
1900
0.02 2100 | 1.8 0.28
1.1 0.17 | 329 0.25
332 0.25 | 0.006 0.26
0.01 0.25
 | 1 200 145.8
9 100 22.7 | 1.3 | 0.025 0.2
0.025 0.3 | 0.25 0.5
0.25 0.5
 | 0.25 5079
0.25 863 | 026 | 0.25 0.003
0.25 0.002 | 0.7 S 0.26
0.5 S 0.26 | 2 5 12
16 25 08
 |
| RMEDDS RMEDDS CHPS
RMEDDS RMEDDS TALLS
RMEDDS RMEDDS CHPS | | MADRILIN 673828 562090 27242 600000/0000 0 C MADRILIN 670005 600422 27242 600000/00000 0 TAL MADRILIN 670004 600422 27242 600000/000000 0 TAL MADRILIN 670004 600422 27242 600000000000000 0 C MADRILIN 670004 600422 27242 600000000000000000 0 C MADRILIN 6700000000000000000000000000000000000 | TAL UNK |
 | Mack take fines from 1601867 soil hole. | 392
1 | 199.2 2.96
2.2 0.14 | 6 509
 | 759
di | 25 025 2537 191
25 025 2738 1.5 | 56000 6 22
5000 0.5 2 | 60.5
6.6 | 2.16 | 0.5 | 0.97
7500
0.04 2900 | 25.4 0.47 | 285 2.5 | 0.06 0.8
 | 1 600 13658
18 900 88.4 | 666
52 | 0.2 188
0.025 4 | 41 05
 | 6.9 797
0.25 696 | 026 | 6.6 0.071
0.26 0.005 | 8.2 58 0.25
6.1 14 0.25 | 5 9112 17.7
5.5 78 1.9
 |
| RMEDER RANGERS CHIS
RMEDER RANGERS CHIS
RMEDER RANGERS CHIS | Block Warrier Trend Block Warrier 2 | NADRR_SIN 670804 5636429 22342 KostevayAc2000 OC
NADRR 51N 670905 SGEGAR 22347 KostevayAc2000 | OC LMST |
 | MAMBOTY Cost, gay (innestane, clap a cross 1566182 N - S. 1505137 follow-up, MAMBOR Cost. 5 - N, Block linnestane under 1566183 coll hale. | 5 900 | 1.6 0.06 | 6 5
 | 58 | 25 025 28.68 2.2
25 025 29.79 8.9 | 2500 0.5 0.5 | 4.9 | 0.00 | 026 | 0.02 800
 | 16 022 | 80 0.25 | 0.005 0.25
 | 25 50 94.5
2 200 200 8 | 0.25 | 0.025 2 | 2.6 0.5
 | 0.25 984 | 0.25 | 0.25 0.002 | 0.6 5 0.25 | 11 76 06
79 60 155
 |
| RMEDIO PARENO CHES | Black Warrior Trend Black Warrior 2 Black Warrior Trend Black Warrior 2 | MADRE_11N | UNK LMST |
 | HODISTS TOOLWAY, MATERIAL CASE, S – N, Dack Timerabe usber Tockhall can hale. RODISTS Tollow-up, MATERIAL CASE, S – N, Dack Timerabe upskip from TOCISTS sale hale. RODISTS TOLLOW-up, MATERIAL CASE S – N, Dack Timerabe upskip from TOCISTS sale hale. RODISTS CASE CASE AND | 684 | 1.5 0.55 | 5 13
 | 122 | 25 025 3356 32 | 12000 05 7 | 1.0 | 0.63 | 025 | 0.2 6200
 | 45 136 | 166 0.26 | 0.01 0.7
 | 9 100 168.6 | 11 | 0.06 8 | **
 | | | 8.8 0.098 | | 62 200 5.6
 |
| RTG0082 RTG0083 GRAB | Center Trend No Assays Center Trend No Assays | NADRI ,11N 47801 562132 3222 KostenayAccides FL | PL QV | VW VW
 | Musicy ago, coatege brown acutes — usign, ofth coates form up is, used descentibusey. Chargespe Righty codestic punking general base in regist in contraley. The descent form up is contraley. The coate for up all a coatege regist = world; large edge = world; large = world; large edge = world; large edge = world; large edge = world; large edge = world; large = world; larg | | | | |
 | | | | |
 | | | |
 | | 0.025 5 | 5.8 0.5 | 0.7 1068
 | 0.25 | 0.9 0317 | 0.9 5 0.25 |
 |
RTG0085 RTG0035 GRAB		MARKETIN CONTRACTOR MARKETING	R. QV		
 | | | |
 | | | | | | |
 | | |
 | | | 0.025 S | 58 0.5
 | 0.7 1988 | 0.25 | 0.9 0.017 | 0.9 5 0.25 |
 |
| RTG000S RTG000A GOAD | Center Trend No Assays | MARIN_11N 47850 562214 3232 66380394642000 FL | FL QV
FL QV | VN
 | Crange/brown rack; 6d% oxide 4d% qrz; very vuggy. | | | | | |
 | | | | | | |
 | | |
 | | | 0.025 5 | 53 05
 | 0.7 5988 | 0.25 | 0.9 0.917 | 0.9 \$ 0.25 |
 |
| RTG0002 RTG0002 GRAB | Center Frond No Assays Center Frond No Assays Center Frond No Assays Revolution Found No Assays Revolution Found No Assays Revolution Found No Assays | NASE _1318 47816 5627215 32301 (SORDANDACIDE) FL NASE _1318 47816 5627216 32301 (SORDANDACIDE) FL NASE _1318 47819 5627216 22301 (SORDANDACIDE) FL NASE _1318 47810 562822 32301 (SORDANDACIDE) FL NASE _1318 47810 562822 32301 (SORDANDACIDE) FL NASE _1318 47810 32301 (SORDANDA | FL QV | VN | Change, Stown rack, 60% oxide 40% (02) very waggy. Malachine status winder in both vein & walknock exidate / chlorine assess volcanic activein 52cm wide.
 | | | | |
 | | | | |
 | | | |
 | | 0.025 S | 52 05 | 0.7 1968
 | 625 | d9 6517 | 0.9 5 0.26 |
 |
RTG0002 RTG0002 GRAB RTG0008 RTG0008 GRAB RTG0008 RTG0006 GRAB	Content Yeard No Assays Revelocitate Found No Assays Revelocitate Found No Assays Revelocitate Found No Assays Revelocitate Found Revelocitate Found Revelocitate Found Revelocitate Found Revelocitate Found	MARIL MARI	FL QV	VN	Change, Stown rack, 60% oxide 40% (02) very waggy. Malachine status winder in both vein & walknock exidate / chlorine assess volcanic activein 52cm wide.
 | | | | |
 | | | | |
 | | |
 | | 6025 S | 5.2 0.5 | 0.7 DOE
 | 0.25 | OV GSLY | 0.9 \$ 0.25 | | | |
| #TG0002 #150003 GRAB
#TG0003 #150003 GRAB
#TG0004 #150005 GRAB
#TG0005 #150005 GRAB
#TG0005 #150005 GRAB | Contributed No. Assign | MMR_2,131 CFUE | #E | VIVI VIVI BOX | Changeloutes and Change Change (Long Change). (Changeloutes Changeloutes Changelou |
 | | | | |
 | | | | |
 | | |
 | | 6.025 S | 5.8 0.5 | 0.7 10981
 | 0.25 | 03 6017 | 0.0 \$ 0.25 | | | |
| NOTION (NOTION) (NOTI | Gener Yened No Assays Pervision front No Assays | MMC_1,21 CFE | FK | VIVI VIVI BOX | Changeloutes and Change Change (Long Change). (Changeloutes Changeloutes Changelou |
 | | | | |
 | | | | |
 | | |
 | | 0.025 S | 5.2 0.5 | 0.7 10041
0.7 10041
 | 0.25 | 98 6011 | 0.9 \$ 0.25 | | | |
| RTG0008 RTG0008 GRAB
RTG0008 RTG0009 GRAB
RTG0000 RTG0000 GRAB | Reveloke freed No Assays Reveloke freed No Assays | MARIL MARI | Fit | VN VN SX SX SX VXT SX | Description and All-Stand Billing or syright. All the control of |
 | | | | |
 | | | | |
 | | |
 | | 0.025 S | 5.2 0.5 | 0.7 10041
 | 0.25 | 99 6017 | 0.9 \$ 0.25 | |
| RTG0008 RTG0008 GRAB
RTG0008 RTG0009 GRAB
RTG0000 RTG0000 GRAB | Exwitable Treed No Assays Exwitable Treed No Assays Exwitable Treed No Assays | MADRILIN 87660 SEGRED \$230 KODANIJACIOD PC | 15 | VN VN SX SX SX SX VXT SX SX SX VXT
 | browghouse and self-should fleight our weights. Self-should fleight our desired, self-should fleight our dates also self-should fleight our desired fleight our desired, self-should fleight our dates also self-should self-should fleight our desired fleight our desired fleight our desired self-should self-should fleight our desired fleight our | | | | |
 | | | | |
 | | | |
 | | 0.025 S. | 5.2 0.5 | 0.7 2000
 | 0.25 | GS GSU | 0.00 |
 |
| RTG0008 RTG0008 GRAB
RTG0008 RTG0009 GRAB
RTG0000 RTG0000 GRAB | Exwitable Treed No Assays Exwitable Treed No Assays Exwitable Treed No Assays | MADRILIN 87660 SEGRED \$230 KODANIJACIOD PC | K | VN VN VN AX VN VN AX VN VN AX VN VN AX VN
 | People and an extended the people and an extended and an exten | | | | |
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 | | 6025 5. | 53 05 | 0.7 5000
 | 0.25 | SS GOLV | 0.0 \$ 0.00 |
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#166008 #166008 GANA #166009 #166009 GANA #166009 #166009 GANA #166009 #166009 GANA #166001 #166001 GANA	Exwitable Treed No Assays Exwitable Treed No Assays Exwitable Treed No Assays	MADRILIN 87660 SEGRED \$230 KODANIJACIOD PC	P.	VISION VI	despektion eine Arthural Bergin er weglich. An der Sterne der Ste
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 | | 6025 5 | 53 05 | 0 900
 | 933 | 59 631/ | 0.00 |
 |
| #T00000 RF00000 GRAB #T00000 RF000000 GRAB #T00000 RF000000 GRAB #T00000 RF000000 GRAB #T000000 GRAB #T0000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB | Exwitable Treed No Assays Exwitable Treed No Assays Exwitable Treed No Assays | MADRILIN 87660 SEGRED \$230 KODANIJACIOD PC | R | VIII 685 687 487 687 687 687 687 687 687
 | Are specified on the Area of Bergin or weight. Area of Bergin of Bergin of Bergin of Area of Bergin o | | | | |
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 | | 6025 5 | 53 65 | 10 mm
 | 933 | SO COLU | 0.0 \$ 0.00 |
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| #T00000 RF00000 GRAB #T00000 RF000000 GRAB #T00000 RF000000 GRAB #T00000 RF000000 GRAB #T000000 GRAB #T0000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB | Exwitable Treed No Assays Exwitable Treed No Assays Exwitable Treed No Assays | MADRILIN 87660 SEGRED \$230 KODANIJACIOD PC | A | VIII VIII EXX EXX VAT EXX EXX EXX VAT VAT VAT VAT VAT
 | Annexember of the control for | 1564 | 2066 6.11 | 350 | 22 | 33 15 45 333
 | 3000 I 0 | 522 | 634 | 23) | 6.00 100
 | 25 0.51 | 155 6.55 | 0.005 0.55 | 1 10 1999
 | 35 | 6035 k | 4.1 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 | 1 900 900 900 900 900 900 900 900 900 90
 | 9.33 | 52 5005 | 11 5 25 | 22 2200 6.55
 |
| #T00000 RF00000 GRAB #T00000 RF000000 GRAB #T00000 RF000000 GRAB #T00000 RF000000 GRAB #T000000 GRAB #T0000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB | Exwitable Treed No Assays Exwitable Treed No Assays Exwitable Treed No Assays | MADRILIN 87660 SEGRED \$230 KODANIJACIOD PC | A | VIII VIII I VIII | Annexes of the control of the contro | 2164
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 | 2004 6:18
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24 GJ 303
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25 GJ 303
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2014
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0.64
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50 900 | 25. 6.13
13. 6.10
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 | 100 0.30
130 0.30
130 0.30
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0.006 9.35 | 1 10 2 1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
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 | 6.025 k | 2775 0.0
0004 0.0 | 6 9 900 900 900 900 900 900 900 900 900 | 935
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| #T00000 RF00000 GRAB #T00000 RF000000 GRAB #T00000 RF000000 GRAB #T00000 RF000000 GRAB #T000000 GRAB #T0000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB #T000000 GRAB | Exwitable Treed No Assays Exwitable Treed No Assays Exwitable Treed No Assays | MADRILIN 87660 SEGRED \$230 KODANIJACIOD PC | A | VIII VIII BEX BEX BEX BEX BEX BEX BEX
 | Programment of the control design of the con | 1564
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270
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5 | 2006 G113
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11 | 14 U 640 1400 1400 1400 1400 1400 1400 1400
 | 200 3 9 Now 2 3 4 Now 2 3 4 Now 2 3 4 Now 2 3 Now 2 3 Now 2 | 397
33M
578
584
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143 | 103
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103 | 6.0 440
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6.0 400 | 25 0.33
1.3 0.32
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 | 385 G.35
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200 G.35 | 0.005 0.35
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 | 3.
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7. | 6025 k | 2705 0.5 mms. 2 | 1 2 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 935
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 | 10 1 10 10 10 10 10 10 10 10 10 10 10 10 | 33 2500 651
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\$46.00 \$	OC_Type_New Lith_Code Lith_Code_New SC ARG	tractare_tee	84,99b 5.8	Ag.ppm Al.pct Ac.ppm B.ppm 12 138 14	2029 2.5	025 0.56 Cd_ppm	m Ca_ppb Ca_ppm Cr_ppm Cr_ppm Cc_ppm 0.35 58000 0.5 58	Cu_ppm Fe_pct Ga_ppm Ga_ppm M_ppm Mg_ppm 7.4 0.75 0.25	on In_open K_pct La_ppb Li_ppm Mg_pct 066 13700 4.3 0.2	Ma_apan Ma_apan 29 d	Na.pd Nb.pp 659 0.08	1.8 5.5 6900 9.4	b Pt_ppb Rb_ppm Re_ppi	\$_pct \$b_ppm \$c_ppm \$e_s 0.35 33.1 8	ppm Sn_ppm Sr_ppm	Ta_opm Te_opm Th_opm 27 0.25 1	Ti_pct Ti_ppm U_ppm 1.4 0.057 4.4	Y_ppm W_ppm Y_ppm 2n_ppm 2r_ppm 828 1 9 16 8.5
	OC ARG	Stack angliter barren soon Cu Stain mear call 05/99? AT Stack angliter numerous calcite reliefs: soon Cu stain	2.9 5.4	1.7 1.09 6 2 1.49 18	1871 2.5 2170 2.5	025 009 025 186	0.25 5000 0.5 37 1.4 9000 0.5 48	8.9 0.36 0.25 6 0.8 0.25	0.67 4300 5.4 0.2 0.68 7600 2.4 0.2	36 54 1	9.6 0.02 18.9 0.02	2.1 9.2 700 24.3 2.1 18.8 10600 6.6	25.4 36.9	0.25 3.9 3 0.25 4.5 2	0.6	6 025 0 131 025 1	07 0368 13 11 0374 73	865 0.25 4 40 28.7 1862 0.9 25.5 57 21.5
Marcin M	OC ANG	Mack agilitie barren toso Custain ar coil bis NoS Mack agilitie barren toso calote orange rind ar coil bis No2	2.5	1.7 1.91 8 3.7 2.08 12	2620 2.5 2620 2.5	0.25 0.07 0.25 0.07	0.26 24000 0.5 75	12.6 03.9 0.25 15.7 0.53 0.25	038 7800 U.S. 0.8 096 11800 R.A. 0.S.	57 6	663 0.02	2.9 K5 4000 14.5 6.7 19.3 400 9.2	68.3	0.25 11.4 2	0.6	10 025 1 10 025 1	18 0398 2.7 18 0311 7.4	266 0.75 R.5 17 318 2161 1.5 13.6 46 28.1
	OC ANG	Mack anglitte with folls barren groven as ool 65/902 Back anglitte barren yellow/coange rind	2.5	12 169 6	254 2.5 3089 2.5	025 031 025 031	0.15 7000 0.5 39	9.1 1.07 0.25	017 500 1.6 0a 022 5100 2.7 0.2	46	48 0.00	1.1 54 100 11.6 2.3 9.7 2000 4.4	11.5 36.4	0.5 6.5 4	825	100 0.25 0.1 23 0.25 1	13 038 23	189 0.75 8 557 5.5 266 0.25 6.3 22 22.6
Marco	R QV	M qui vini (Scot thack) 29% dalena Cu cude stain. M qui vini (Con thick) 29% dalena Cu cude stain.	11.2	1509 0.03 7 1508 0.07 2.5	25 25 7 25	2.6 0.06	60.7 2600 05 0.5 64.1 2600 05 2	1865 0.35 0.35 1709 0.35 0.25	0.27 290 0.8 0.0 0.04 290 1.9 0.0	67	11 0.005	0.25 0.25 50 581000 0.25 0.25 50 581000	16	94 9418 0.5 22 2941 0.5	1307	11 025 01 16 025 01	126 0.0006 0.9 126 0.0006 2.1	5 0.25 0.25 2026 0.25 5 0.25 0.25 2026 0.25
	R QV	The distribution of the control of t	3.6	296 036 68 264 026 5	128 25	025 036	72.2 2600 4 6 36.6 2600 1 2	1810 0.11 0.25	0.36 260 2.6 0.0	277	0.7 0.005	0.25 2.9 800 13000 0.25 0.9 50 76684	11 17	0.5 84.0 0.5	568.8	12 025 01	126 0:006 2.1 126 0:002 0:8	5 1.0 2 5864 2.6 5 0.5 0.25 20008 0.25
MARZEOS MARZEOS CAPPS Concent Trend Content 1 MARZEO, 11N 478660 5623213 20719 Climbyle-20208 OC	OC ANG	AT gravini coanse olystisi. In Calenta trace technicales. Cu train. AT tacks applites. Namenous oponly to 0 inno velotes, itamins	0.25	81 575 25	908 2.5	025 057	14 40000 3 97	305 19 15	239 24200 44.7 0.8	65 1	15.5 0.27	11.8 61.5 2000 891.7	1144	0.25 6.1 10	10.9	68 0.6 7	72 0295 8.3	100 27 82 437 658
	R ANG	Stack sighten Noveletes Barren Stack sighten Grange rind Barren	0.25	12 626 25	889 2.5 667 2.5	025 009	17 27000 5 98	476 235 1.7 200 245 1.7	331 2000 991 G9	81 1	17.2 0.27	12.1 70.5 500 223.8	127.4	0.35 4.2 12	4.9	25 0.7	9 0322 4.7	1107 1.1 5.4 365 687
March Marc	OC ANG	Nacionalità delle Centria Barrer Maccongliato di accionato Maccongliato M	0.25	0.7 5.72 2.5	798 2.5	025 009	2.3 34000 3 75	118 17 15	118 16700 46.5 GR	102 3	218 0.50	11.9 39.5 200 144.8	106	0.25 1.8 10	23	29 0.6 5	56 0312 2.7	878 0.9 4 290 63.9
NERRING 100-00 100-0 Comert Comert NEWS, 130 Coll. Nation 2011 (100-00-00-00) Col. Nation 2011 (100-00-00-00-00) Col. Nation 2011 (100-00-00-00-00-00-00-00-00-00-00-00-00-	OC ANS	Backagilla, Toce Custai, Baren Backagilla, Baren, Near coi Diddote	0.25	0.25 5.61 2.5 5.1 5.8 21	928 2.5 796 2.5	025 0.03 0.9 0.1	0.35 29000 3 98 0.6 33000 4 75	26.4 1.66 1.6 29.6 232 1.8	3.12 16200 48.1 0.9 2.51 17400 50.9 0.9	34 1	15.7 0.38	11.9 46.7 800 82.5 9.8 80.3 800 108.6	123.5 92.6	0.25 2.6 10 0.25 4.1 9	2.4	26 625 6 26 625	67 0.288 2.9 6 0.289 8.6	996 0.9 3.7 163 623 826 1.9 5.6 660 56
MARCON M	R ANS	Mack angiller Barner, tapkil from call Editories AT Black angiller, Burch vion block verifiers, Sall blad Editories	1.6 2.2	1 5.82 2.5 0.8 5.64 18	880 2.5 868 2.5	0.25 0.07 1 0.1	1.6 36000 8 97 1.5 36000 10 82	28.9 2.14 1.7 20.7 2.05 1.7	204 18400 59.1 0.8 2.74 18500 61 0.0	178 1 93 1	13.3 0.63 16.8 0.57	11.1 88 500 94.1 9.5 182.4 800 94.2	1114	0.25 5.5 11 0.25 4 10	2.9	22 0.5 ? 20 0.5 ?	7.8 0.301 3.8 7.8 0.275 3.7	905 1.2 5.7 652 62.5 927 2.7 5.7 668 68
	R ANS	Mack argiller. Faint Cu ctain. Sail hair 556054 AT Mack analities Galanted nicesus with cursus into Note in Installation Sail hole Profession.	2.5	0.9 5.29 2.5 0.9 6.8 16	770 2.5 965 2.5	0.25 0.05 0.8 0.06	1 35000 6 74 0.35 41000 4 204	231 1.5 22.5 2.52 1.8	2.55 18100 55.2 0.8 3.07 22800 51.8 0.9	88 1	12.1 0.58 16.5 0.24	9 71.9 800 53.8 11.9 80.8 400 53.7	99 117.6	0.25 41 9 0.25 41 11	1.3	28 025 7 26 0.5 7	7.1 0.258 8.7 7.6 0.328 4.6	785 0.7 6 368 53.7 982 1.8 5.6 667 66.9
NAMESTAY - ROAD 277 - 00095	R ANS	Mack argillan, Marrier small peace from enlarged cost hole Esidebide Mack argillan, Marrier, Reposure other from Crisicosid	1 4.8	0.25 5.95 9 0.6 6.25 44	1119 2.5 1368 2.5	0.25 0.04 2.8 0.15	0.35 47000 2 76 0.35 56000 2 86	18 1.90 1.5 6.1 1.61 2	2.68 26700 21.6 0.9 2.82 22900 21.7 0.6	28	6 008	14.1 27.2 800 64.8 16.5 88.4 400 72.1	166 122.5	0.25 3.2 8 0.25 3.6 10	1.5 2.7	36 0.7 42 0.8 9	8 0285 2.6 9.5 0382 8.1	569 1 4.3 50 66.8 726 4.7 4.7 54 77.5
MARCON CORN	OC ARG	black sigiline, itamen, Form area currounding soil 0480950 More soilline, itamen, Marc coil 9690000	1.5 2.6	0.25 6.5 2.5 0.5 6.8 17	1901 2.5 1495 2.5	0.25 0.05 0.9 0.18	0.25 \$7000 1 87 0.25 65000 2 86	48 18 18 54 136 22	2.76 20900 28 0.9 2.08 25800 24.8 0.3	17	58 0.11 6 0.09	16.2 32.4 300 40.5 16.4 41.5 500 46.7	1317	0.25 2.7 9 0.25 4 10	2.1	38 0.8 9 51 0.8 11	97 0382 2.5 1.1 0365 8.8	665 1.3 4.8 56 78.4 762 3.1 5.2 88 75.5
MERCINA MARCINA MARC	PL ARG	Mack argillan. Namen. Near coll D600000 Mack argillan. Namen. Near coll D600007	0.25 2.9	0.25 7.87 2.5 0.6 4.66 18	1691 2.5 1009 2.5	0.25 0.09 1.8 0.05	0.25 78000 0.5 202 1 28000 7 206	62 142 21 581 447 15	3.53 40400 21 0.6 1.82 23000 21 0.5	34 60 1	62 0.12 13.9 0.08	18.6 26.6 800 85 8 108.1 600 68.2	198.9	0.25 3.2 12 0.25 3.6 8	2.1	49 0.8 11 25 0.25 8	1.7 0.482 3.7 82 0.394 4.6	667 1.2 5.5 28 81.8 966 1.9 7.6 966 61.5
MANAGERIA MANA	PL ARG	Wack agailles, starner, Form call hale dissolder Mack agailles, starner, Form call hale dissold	2.1 2.6	0.8 4.64 6 0.9 4.68 27	1239 2.5 1240 2.5	0.25 0.05 0.8 0.08	0.25 27000 0.5 206 0.6 43000 1 95	106 14 16 179 186 14	216 21900 125 0.0 226 25000 261 0.6	17 1 42 1	17.6 0.06 12.1 0.09	11.2 20.4 400 45.6 11.5 21.1 400 18.7	96.5	0.25 4.8 6 0.25 4.6 7	2.1	27 026 7 29 0.5 6	7.5 0.288 4.1 6.9 0.251 8.4	1131 1.2 4.7 133 644 1156 1.2 5.6 243 668
Marcin M	FL ANS	AT Back anglitter. Koth and band Py in 21 it have welders parallel to desauge Mack anglitter. Life of rook is toom thick comp layer. Also Py.	2.8	1.2 4.84 17 0.7 3.19 29	1277 2.5 827 2.5	0.25 0.04 0.25 0.05	0.25 40000 1 508 2.6 27000 4 504	185 149 1.9 209.1 4.54 1.1	2.82 22800 20.9 0.8 1.87 16800 16.2 0.21	16 1 102 1	13.5 0.07 12.9 0.05	50.8 28.8 200 18.5 4.7 86.4 1200 28.4	100 68.1	0.25 7.9 7 0.25 4.6 5	1.2	26 025 6 30 025	69 0269 R6 6 0326 R8	1272 1.2 5.8 200 67.7 750 0.6 6.8 985 60.2
MERCINA GRADE GR	SC ARS	black agillos displate del Barrieri. Noto stellios harrieri disputa sono col redereda.	2.8	0.9 3.54 10 0.7 5.72 2.5	962 2.5 786 2.5	0.25 0.09 0.25 0.05	0.25 30000 0.5 98 0.8 22000 9 204	5.1 0.84 1.1 68.1 2.49 1.8	188 2000 143 03 24 1680 681 10	17 55 1	83 006 159 034	6.5 20.2 800 22.6 12.8 24.7 800 18.6	78.7 88.7	0.25 6.5 6 0.25 5.5 10	0.6 1.5	39 0.25 8 30 0.6 5	29 0.201 2.7 5.9 0.349 2.8	2086 1.2 3.7 68 53.2 2008 1.2 4.4 628 67.8
MARSING MARS	FL QV	AN gravin Moderate instaction state. This Cp INT Tellow selsche schild in connect with quantitie (lested Scien), Meany Cs. unlide in toyen. No Sulphide installing.	101.2	13.8 0.29 2.5 10.7 0.75 9	56 2.5 38 2.5	0.25 10.56 0.25 0.11	1 12000 34 14 0.25 9000 15 7	15756 2.77 0.25 17933 4.87 0.25	006 6600 026 000 027 6600 2.5 0.0	2309 230	64 0.15 16 0.02	0.25 25.1 50 17.6 0.25 20.3 200 27.3	2.8	09 025 8 025 09 1	0.7 2.7	9 025 0	0.8 0.009 1.1 1.1 0.009 6.6	5 0.25 8.8 69 0.25 5 0.25 2.7 56 5.6
NAMERS NAMERS	oc q121 oc q121	White quantitie? Cu stani on suffice of sick. 1.5% Cp in class white quantitie? Cu stani on suffice of sick. 1.5% Cp in class white quantitie? Sick years in 50 Cp.	16.4 3.8	8.9 6.28 9 6.25 6.82 10	10 2.5 12 2.5	025 844 0.5 4.79	0.5 18000 3 2 0.25 2500 6 7	26151 3.33 0.25 2675 1.68 0.25	0.08 7900 1.5 0.1 0.11 2500 0.7 0.1	1144 902	6.6 0.04 5 0.04	0.25 9 100 37.6 0.25 3.2 100 59.1	2.5	14 69 2 66 11 2	8 029	208 025 01 114 025 01	125 0.008 0.7 125 0.008 0.25	5 0.25 7 85 1.5 5 0.25 2.5 25 2
MAXISSI MAXISSI GARA Conter-Freed	R QUIT	White quarter? (Eukholos, Manya miskoho training, Sinali caspis, white quarter? (Distriction), Manistra miskoho training, Sinali caspis, white quarter? (Distriction), Manistra miskoho training, Sinali whate quarter(spissing) (Sindison) yang miskoho to mistro. Min Pair quarter white quarter (Sinali Sinali Sindon Sinali Sinali Sinali Sinali Sinali Sinali Sinali Sinali Sina	75.9 21.1	7.1 651 18 19.7 2.92 86	80 2.5 88 2.5	025 036 025 328	0.8 2500 25 6 0.25 24000 15 39	91083 3.84 0.25 9435 9.65 0.9	021 3500 025 0.0 0.61 16200 9.8 0.2	566 136 C	08 0.02 0.25 0.66	0.25 18.4 50 38.5 1.5 29.6 500 165.1	9.5 27.8	0.25 0.25 0.5 0.25 5.4 2	3.8 6.1	18 025 0 458 025 6	0.6 0.006 9.5 6.2 0.063 7	5 0.25 5.1 146 1.9 42 0.25 3.8 136 21.1
March Marc	R. QUIT	white quantite(mixtot) (printion) (many malather in services 40% Point quantities AT (may pay phyllos its act act taken or winders, florancing AT (may pay phyllos its act act taken or winders, (backets)	169.6 40.9	22.7 3.29 2.5 23.2 5.24 2.5	155 2.5 69 2.5	0.12 0.25 0.09	0.5 28000 15 19 0.25 14000 11 12	18715 13.12 0.25 0715 1189 0.25	0.98 36400 12.8 0. 0.52 10900 2.8 0.0	215 165	13 0.18	0.25 27.1 200 12.1 0.25 29.5 200 53.1	20	0.25 2.4 6 0.25 0.9 2	9.9	27 025 2 14 025 1	28 0322 33.9 18 0312 50.3	80 0.25 4.9 162 7.8 5 0.25 2.6 123 7.7
	R PHY	AT Simey gray phylite (takinicm), Malachine stain, 2 Smm winlers, Black copper mineral.	4.7	28 026 7	25 25	025 31.78	0.35 11000 0.5 2	2065 1.15 0.25	0.00 200 0.26 0.3	608 0	0.35 0.18	026 R.1 200 15.1	15	0.25 5.3 0.5	025	283 025 02	125 0007 5.3	5 0.25 4.3 SH5 1.6
MARCINES MARCINE MAR	R SOI	Mell' sercion scholic (polisional, Masbolite siza industria buff sercion scholic (polisional, Masbolite siza industria Mell' sercion scholic stabilishi plane; (Masbolin) Mell' sercion scholic stabilishi plane; (Masbolin)	6.8	025 864 26	600 2.5	15 04	0.15 20000 25 62	512.8 3.78 0.8	429 11900 24.9 0.0	622 0	0.35 0.82	12 227 600 23	1764	0.25 2.1 18	25	68 0.8 12	123 0.81 2.6	125 1 5.7 31 49
MATERIX MATE	R LMST	AN STATE AND ADDRESS (PROCESS) (PROCESS) (PROCESS) By Princettor (Blackfold) (Breen Custain or our face gry investor (Blackfold) (Breen Custain or our face Princettor (Breen Custain o	0.9	16.6 0.22 35 0.75 0.05 7.5	25 25	025 3625 035 3351	0.25 7000 0.5 0.5	998.1 0.15 0.25 1156 0.33 0.25	0.06 8600 0.7 0.1	373 C	0.25 0.06	0.25 0.7 200 5.2	31	0.25 103.1 0.5	0.8	687 0.25 0.3 536 0.75	126 0.007 0.7	5 0.25 8 59 2 5 0.05 2 54 0.05
NAME 10,000,000 Gode Tread Gode 2 NAME 1,000 1	R SON	Seniors exhitir with go layer, Neury malachine stain. 20th black outpilde (ounge into) (substantion) ST must insurance (Arthrother Immunistrial Set Interface). Set Interface (outpilde).	81.7	20.6 0.59 6 6.1 0.11 5	30 2.5 2.5 2.5	025 042 025 82.56	0.35 22000 28 6 2 18000 2 8	3656 11.56 0.25 19936 2.31 0.25	0.24 11200 2.4 0.0 0.005 8000 1.5 0.5	362	18 0.11	0.25 28.6 200 67.2 0.25 5.4 50 100	87	025 16 1	63	21 625 0	0.8 0.008 23.8 126 0.002 50.7	5 0.25 4.6 141 4.5 5 0.25 5.4 2667 0.6
Mexico Ministration Ministrati	R SON	Section for the control of the contr	117.5	5.8 3.21 6 0.25 0.19 2.5	166 2.5 2.5 2.5	026 081 026 3628	1.6 17000 8 25 1.4 9000 1 0.5	21188 8.85 0.7 2056 0.3 0.25	116 12200 6.6 012 0.02 5600 0.9 0.11	178 6 611 6	0.35 0.58 0.35 0.1	4.6 7 200 178.7 0.25 2.8 200 196	869 14	0.35 2.1 2 0.25 2.8 0.5	2.9 0.25	28 0.25 6 1965 0.25 0.2	49 0.007 52.3 126 0.008 0.8	48 0.26 8 822 25.1 10 0.26 2.1 299 0.9
Marcia M	R. LINST R. QV	AT gry finetime. Light malacities on graveletics (f) er units financies (folderins) from malacities.	21	0.25 0.4 5 2224 0.41 102	25 25 9 25	0.26 33.05 0.26 30.93	0.35 9000 0.5 4 5.7 16000 0.5 2	122 0.84 0.25 2080 0.97 0.25	0.03 4500 0.25 0.3 0.16 6600 2.8 0.2	701 C	0.25 0.24	0.6 1.9 1700 18.7 0.25 0.7 100 82.6	69 87	0.35 0.7 0.5 0.26 800.6 2	0.6 11.8	766 0.25 0.1 1812 0.25 0	125 0.015 1.8 0.9 0.007 0.6	5 0.25 67 74 3.5 5 0.25 69 134 2.4
NAMESTON 0000333 00-00 Content Freed Content 2 MARES 2, TO CONTENT CONTE	R SON	seriote uthirt. Heavy make their in byen. 4th bows sulphide 9x2 Will quarts wise (10ths Sicre) (6xx stack). Orange rind. 10x Sp.	56.7 589.7	9.8 6.83 2.5 26.5 0.15 2.5	660 2.5 25 2.5	0.25 0.66 0.25 7.67	0.35 121000 5 51 2158 2500 6 0.5	26128 2.86 1 1513 7.02 0.26	2.01 136000 116 0.20 0.04 1800 0.6 1.80	137 1854 0	0.6 0.5 0.25 0.01	78 92 400 28 025 67 100 174.4	1626 2.4	0.35 88 8 11.8 12.6 0.5	7.7	62 0.25 10 57 0.25 0.2	01 0288 11.6 126 0.0005 0.6	81 0.25 6.1 79 44.9 30 0.26 17.9 26886 1.4
	R QV	reg vein (siakadom). 20% Sp 5% Py 10% Galeria Will banded gri (Sixibbedom). 1 cm macrise Sp. Layers in gr. Chrange ind. 50% Sp trace Cp trace Galeria	1600 4560	238 0.54 157 112 0.27 2.5	114 2.5 47 2.5	026 626 026 975	2830 2500 6 4 3681 2500 4 3	2852 9.6 0.26 2508 7.82 0.25	0.15 600 6.8 1.50 0.07 260 5.5 1.8	2086 E	6.5 0.02 0.25 0.02	0.6 42.6 200 123600 0.25 5.4 50 1176	10.8 2.4	12.8 474.8 0.5 13.5 100 2	98.8 18.2	30 0.25 1 107 0.25 0.3	1.1 0.007 2.8 1.25 0.004 0.6	68 0.26 11 141700 7.6 13 0.26 15.6 293800 1.1
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MARRIEST	PL QV OC ARG	W up win with black aquiller on edges joint thick), diffs muscow Sp. Orange rind W stock smiller with 5 to it you provide the first of the contraction.	236.2 42.9	68.1 0.61 9 1.4 1.18 47	112 2.5 972 2.5	0.26 8.91 0.26 0.36	5961 2500 7 4 20.3 2500 13 19	1566 5.17 0.25 264.7 3.15 0.25	0.14 250 85.4 0.7 0.4 2200 19.6 0.0	985 C	0.25 0.08 28.2 0.06	0.25 6.8 50 288.6 1.8 26.7 2000 184.8	7.9 21.4	27.5 66.6 3 0.35 20.8 1	5.9 0.25	42 0.25 0.2 20 0.25	25 0.004 2.6 2 0.04 1.7	18 0.26 7.8 409400 0.9 886 0.26 2.6 1806 11.8
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	oc LMST	gray Emectane. 42% beige wire. Barren	625 625	0.25 0.56 2.5 0.25 0.76 2.5	82 25 87 25	0.25 36.95 0.25 36.99	0.35 23000 0.5 8 0.35 23000 2 8	2.2 0.54 0.25 3.1 0.62 0.25	0.14 13800 0.9 0.1 0.25 12100 8.1 0.80	990 C	0.05 0.05	, 0.25 300 15 0.8 1 600 13.9	15.7	0.35 0.25 2 0.25 0.25 1	0.25 0.5	1264 0.25 0 1284 0.25 1	u.v 0015 025 12 002 025	5 07 85 10 66 5 07 85 10 66
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MERTINE MILES MAR	FL LMST	AT Grey timestone. 10% beige windets. Trace Py. Barren	0.25	026 028 2.5 026 0.2 6	22 2.5 20 2.5	025 9736 025 972	0.25 10000 0.5 4 0.25 6000 0.5 2	0.25 0.27 0.25 0.25 0.13 0.25	205 5900 1.4 0.2 205 4900 0.8 0.3	591 C	0.25 0.04	025 1.2 800 12.8 0.25 2.2 800 14.8	3.6	0.35 0.25 1 0.35 0.25 0.5	026	961 0.26 0.1 709 0.26 0.1	126 0.006 0.26 126 0.008 0.26	5 0.25 4 30 2 5 0.25 29 22 1.6
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Sample_ID Site_ID Sample	io_Type T	Target_Zone	Geochemical_Subsone	Datum	Easting North	ing ARS_E	Campaign_ID	Site_Comments	Outcrop_Type	OC_Type_New	Lith_Code Lith_Code_	new Stauttere New Bock Description	Au_pgb A	ng ppm Nj	pct As_ppm	B_ppm Ba_pp	pm Ba_ppm	Bi_ppm Ca_ps	ct Cd_ppm	Ce_ppb Co_ppm Cr_ppm	Ci_ppm Ci_ppm	e_pct Ga_ppm Ge_ppm H	ppm Hg_ppm In_ppm	K_pet	La_ppb Li_ppm	Mg_pct M	to_ppm Mo_pp	nn Na_pet	Nb_ppm Ni_ppm	P_ppm Pb_pps	PE_pgb Pt_pgb	Ma_ppm Na_ppm 1	i_pct lib_ppm	Sc_ppm Se_	e_ppm Sn_ppm	Sr_ppm Ta_ppm	Te_ppm Th	ppm Ti_pct Ti_	ppm U_ppm	V_ppm W_pr	ppm Y_ppm	Zn_ppm Zr_ppm
BRISGET BRISGE? ROCK		Ophir Lade Trend	Ophir Lade 1	NADRR_11N	477984	560660	10257 RP_2021_PE		ос	oc	LMS LMST	cample from came location with stronger abtention softer manerial likely weak clay alt of some cost moderate galexa throughout quarta carbonate manerial likely some ophaleste but on heavill oxidated and weathered hast to triel. Very rough dip and dip of	y esk	17.9	0.45 21		30 0.21	s 2	1 710	6 15	777	4.12 S		0.18	5000	014	2960	0.5 0.02		11 1090	10100		1.66	16 0.5		29		10 0.01	s	5 5	5	128500
BRIGGER BRIGGER ROCK		Ophir Lade Trend	Ophir Lade 3	NADRR_11N	477992	5609549	10257 RP_2021_P9		00	oc	CHIT PWY	VW heavily axidated and pitted vein sidem wide	2.5	0.25	1.5 2.1		60 0.1	5 2	0.07 2	7 56		2.55 5		0.53	10000	0.1	1065	8 0.15		18 800	32		0.01	2.5 2		11		10 0.04	5	5 12	6	298
BR36689 BR36689 ROCK		Ophir Lade Trend	Ophir Lade 3	NAD83_11N	677671	5609510	10257 RP_2021_PS		00	ос	CPHY PWY	to the average of the second section of the section of	2.5	0.25	2.09		40 0.21	5 2	271 2.2	1 25	2	2.76 5		0.29	5000	0.65	1270	2 1.12		8 1070	22		0.02	25 6		192		10 0.18	s	5 29	6	279
8836690 8836690 ROCK		Ophir Lade Trend	Ophir Lade 2	NADRR_11N	477410	5629345	10257 RP_2021_PS		oc	oc	SPHY PWY	VN surveyely pitted epitheensi? quarts veining heavily oxidized cross curting fallation like dissalved pyrite.	6600	0.6	2.85 321		130 0.0	6 10	0.05 0.25	5 6		5.09 10		0.98	10000	0.06	287	2 0.07		S 290	28		0.07	25 4		16		10 0.05	5	5 22	6	50
BRBGGS BRRGGS ROCK		Ophir Lade Trend	Ophir Lade 3	NAD83_11N	477412	5629345	10257 RP_2021_PS		00	oc	QCV QV	VN strongly beneaths oxidated quarts carbonane veix cross cutting foliation	18	0.25	0.46		30 6.21	5 1	0.05 0.35	16 33	16	17 5		0.18	5000	0.06	\$100	2 0.01		130	13		0.1	25 6				10 0.01	5	5 8	6	88
BRB6682 BR36692 ROCK		Ophir Lade Trend	Ophir Lade 2	NAD83_11N	477417	5629345	0257 RP_2021_P9		00	oc	UNK	appears to be ferrocrete likely a new feature due to weathering.	2860	0.6	7.81 59		500 23	2 19	0.05 0.25	29 70	28	16 20		3.15	40000	0.2	301	1 0.38		20 880	20		0.17	25 12		55		10 0.08	5	5 80	6	- 66
8836693 ROCK		Ophir Lade Trend	Ophir Lade 3	NAD83_11N	477410	5629346	10257 RP_2021_PS		R.	R.	SER-SCH SON	VN small piece of float likely highly local contains two sets of veins cross cutting one another at roughly 60 degrees with some trace pyrite and heavily oxidated.	2.5	0.26	3.56 10		30 6.21	5 1	135 035	3 30	1	2.52 5		0.15	10000	0.04	1415	1 2.66		7 1900	6		20.0	25 8		94		10 0.03	5	5 8	6	
BRBGGG BRRGGGG ROCK		Ophir Lade Trend	Ophir Lade 2	NAD83_11N	477415	5609294	10257 RP_2021_PS		00	oc	Pitr Pitr	VN heavily pitted stongly axidized epithermal style veining cross cutting fallation	1090	0.7	0.56 540	1	30 0.21	5 10	0.05 0.25	15 26	34	16.9 5		0.22	5000	0.04	1760	1 0.02		14 290	30		0.11	25 2		4		10 0.02	5	5 9	6	ls.
BRIGHS BRIGHS ROCK		Ophir Lade Trend	Ophir Lade S	NADRR_11N	477612	5658692	10257 RP_2021_PS		R.	R	POV POV	tage pegnador vein with moderate binks of galera found is group bear hale looking for grubs just north west of moderate fault sone contains clickensides on margins of float vein material likely from up hill not time to follow up worthy target:	466	29	627 S		10 021	5 1	0.005 1.4	1 4	18	1.01 5		0.09	5000	0.01	98	2 0.02		2 30	16150		0.29	17 0.5		2		10 0.01	6	5 4	5	109
BRESSESS BRISSISS ROCK		Revelopine Trend	Revelopke	NAD83_11N	480586	5604367	10257 RP_2021_PS		00	ос	LMS LMST	VN quarts carbonate vein braccia bringing in moderate sphalente and galena with minor pyrite, strongly avidated and thinner bedding on margins of lim Limestone bed.	2.5	0.25	0.28		10 0.21	5 1	5.52 0.25	1 20	a a	9.29 5		0.06	5000	0.17	5680	2 0.04		2 50	182		0.08	2.5 0.5		290		10 0.005	s	5 2	5	34
BR36687 BR36697 ROCK		Revelopke Trend	Revelstoke	NADRR_11N	480599	5654364	10257 RP_2021_PS		30	oc	LMS LMST	sampled beside likibilitili but collected wall rack as opposed to win material, very very heavily politiced	5	0.9	0.95 21		20 0.21	S 2	5.47 1	4 0.5		60.2 S		0.06	5000	0.87	23200	0.5 0.06		8 90	166		0.32	25 0.5		299		10 0.005	5	5 4	6	
BRIGGER BRIGGER ROCK		Revelopke Trend	Revelstake	NADRR_11N	480735	5654506	10257 89_2021_99		00	oc	CPHY PWY	WI heavily folded got carbonate vein with oxidaed pythe contains cross catting sension goshes perpendicular to major win axis nanow and discontinuous	2.5	0.26	633 23		140 0.0	6 2	0.99 0.25	17 27	- 16	8.92 10		0.41	20000	0.69	1675	1 84		18 1130	121		0.00	25 5		154		10 0.09	5	5 29	6	- 68