

Hecla Reports Third Quarter Drilling and Exploration Results

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[Hecla Mining Company](#) (NYSE:HL) today provided an update on its exploration programs during the third quarter.

Third Quarter Exploration Highlights

- Drilling at San Sebastian has identified polymetallic zones similar to the Hugh Zone on the Middle and West Francine veins.
- Surface and underground drilling at Casa Berardi has expanded and refined resources to increase the size and number of the open pits and extended high-grade lenses along strike and at depth in the underground.
- Drilling of East Ore, NWW and Upper Plate zones is expected to convert resources into reserves in the upper and central part of the Greens Creek Mine.

“Exploration success continues at San Sebastian with the discovery of additional high-grade mineralization that has the potential to extend the mine life. When we restarted San Sebastian we had less than a two-year mine plan and now we see potential through 2020 and beyond. As well, new zones are emerging along both the Middle and Francine veins with similar mineralogy as the Hugh Zone, a 1.5 million ton polymetallic resource, so we see the underground sulphide deposit potentially growing to further extend mine life,” said Phillips S. Baker, Jr., President and CEO. “At Casa Berardi, the exploration confirms our view of the exploration potential we believed was possible when we acquired the property. The surface program is expanding the open pits and the underground is identifying new lenses with good grades. Finally, drilling at Greens Creek has discovered high-grade mineralization high up in the mine which could enhance Greens Creek’s already exceptional mine economics.”

San Sebastian

During the quarter, three core drills were active along the Middle, Francine and West Francine vein areas.

In-fill holes were drilled primarily along the western portion of the Middle Vein to aid stope design for underground mine development. The results of in-fill drilling are consistent with or better than those from previous drilling. These veins are narrow but show good continuity and are open to the west and at depth. Assay results from in-fill drilling this quarter include, 0.26 oz/ton gold and 54.9 oz/ton silver over 3.5 feet and 0.19 oz/ton gold and 41.3 oz/ton silver over 4.4 feet.

Some drilling of the West Middle Vein was directed toward a new zone of high-grade mineralization that is similar to the mineralization in the previously discovered Hugh Zone on the Francine Vein. Assay results from this new zone include 0.02 oz/ton gold, 9.5 oz/ton silver, 3% copper, 2% lead, and 5% zinc over 4.0 feet and 0.07 oz/ton gold, 12.0 oz/ton silver, 4% copper, 6% lead, and 9% zinc over 5.4 feet. This mineralization is located about 300 feet west and 300 feet below the new Middle Vein underground mine development. In addition to containing high-grade gold and silver, this area also has potentially recoverable quantities of copper, lead, and zinc.

On the Francine Vein, two drill holes intersected high-grade mineralization approximately 600 feet to the west of the current Hugh Zone resource area and returned 0.01 oz/ton gold, 28.5 oz/ton silver, 6% copper, 9% lead, and 14% zinc over 3.6 feet and 0.01 oz/ton gold, 19.7 oz/ton silver, 3% copper, 12% lead, and 13% zinc over 3.4 feet. More recent drilling a further 500 feet to the west intersected polymetallic veins. These recent vein intercepts suggest that the Hugh Zone resource area extends to the west, and closer to surface. Additionally, a drill hole 2,500 feet to the west of the Hugh Zone resource intersected a polymetallic vein with assay results of 0.01 oz/ton gold, 6.2 oz/ton silver, 2% copper, 3% lead, and 4% zinc over 12 feet. The vein

is largely open between the most recent drilling west of the Hugh Zone and this most western intersection. Drilling continues to expand resources and evaluate deeper polymetallic targets along the Middle and Francine veins.

Recent assay results from drilling on the East Francine Vein, 0.01 oz/ton gold and 14.8 oz/ton silver over 12.8 feet, have defined a large resource approximately 1,200 feet east of existing workings. Drilling along the adjacent East Middle Vein, intersected 0.05 oz/ton gold and 7.6 oz/ton silver over 8.0 feet. These two discoveries are close together, increasing the potential for the development of a new mining area.

More complete drill assay highlights from San Sebastian can be found in Table A at the end of this release and a presentation showing drill intersection locations is available at the following:
<http://ir.hecla-mining.com/interactive/newlookandfeel/4130678/Hecla-Q3-2017-ExplorationUpdate.pdf>.

Casa Berardi & Quebec

During the third quarter, seven underground drills were used to refine stope designs and expand reserves and resources in the 118, 123, and 124 zones. Up to four drills on surface completed both in-fill and exploration drilling to define a series of open pit areas along the Casa Berardi Fault.

At the Lower 118 Zone, drilling has confirmed the continuity of multiple mineralized lenses that extend over 1,600 feet down-plunge and remain open to depth and to the east and west of the current resources. Drilling at the lower 118 Zone returned 0.26 oz/ton gold over 19.5 feet outside the western limit of the resources and suggests there is good potential to extent high-grade resources to the west. Recent drilling returned strong mineralization including 0.21 oz/ton gold over 8.2 feet and 0.20 oz/ton gold over 10.8 feet approximately 150 feet below the current mine infrastructure.

Drilling of stacked, high-grade lenses of the 123 Zone show that mineralized lenses identified higher in the mine extend to depth and define a semi-continuous mineralized zone of over 3,000 feet down-dip and 1,600 feet of strike length. Drilling of the lower 123 Zone at the bottom of the mine show that it is open at depth and to the east and west of the current resources. Exploration drilling below the mine infrastructure intersected 0.33 oz/ton gold over 11.5 feet and 0.29 oz/ton gold over 25.6 feet showing the continuity of the mineralization down-plunge of the zone. Drilling on the western extreme of the lower 123 Zone intersected 0.32 oz/ton gold over 73.0 feet, confirming the continuation of multiple lenses to the west and below the mine infrastructure. Exploration drilling is planned for the fourth quarter to further define this western extension.

Intersections from drilling on the upper part of the 124 Zone include 0.40 oz/ton gold over 9.8 feet and 0.43 oz/ton gold over 9.5 feet, suggesting mineralization continues down from surface and is open at depth and to the west. Drilling in this area has also confirmed the high-grade nature of the crown pillar below the proposed Principal Pit. Additionally, exploration drilling from surface targeting the shallow eastern extension of the 124 Zone intersected strong mineralization, suggesting the potential for underground mining. Underground drilling of this target is planned for the fourth quarter from the 290 drift.

A series of potential pits along the Casa Berardi Fault are being investigated. Surface drilling along the northeast extension of the proposed Principal Pit area confirmed 1,200 feet of continuity to the northeast and includes an intersection of 0.24 oz/ton gold over 19.7 feet. Recent surface drilling near the Casa Berardi Fault at the 134 Zone has identified a series of high-grade, sub-parallel veins within broader intersections of 0.06 oz/ton gold over 106.0 feet and 0.07 oz/ton gold over 43.0 feet. This drilling has shown good continuity and final pit optimization studies are being completed. Deeper drilling has demonstrated that the down-plunge extensions of this mineralization, including an intersection of 0.21 oz/ton gold over 16.3 feet, will likely extend below the pit and may have potential for underground mining.

Definition drilling of the 160 Zone, including 0.10 oz/ton gold over 149.3 feet and 0.12 oz/ton gold over 29.6 feet, has confirmed the continuity and grade of the resources and is the basis for the current investigation into the viability of another open pit. Drilling the west extension of the current East Mine Crown Pillar (EMCP) pit has return 0.11 oz/ton gold over 27.1 feet and 0.09 oz/ton gold over 61.4 feet to define an extension over 650 feet to the west of the current pit outline.

Surface exploration drilling of the NW-SW Zone at the west end of the mining lease is investigating the

surface pillar within 1,000 feet of surface. Drilling has intersected strong mineralization north of the Casa Berardi Fault including a broad mineralized zone of 0.09 oz/ton gold over 42.7 feet that contains an interval of 0.23 oz/ton gold over 9.8 feet. Overall, these intersections show the expansion of mineralization up-dip of the Lower Inter and South West zones to create new near-surface inferred resources. In-fill drilling in 2017 may convert a large portion of those resources to indicated category with the eventual incorporation into the life of mine plan. Exploration drilling continues to expand these mineralized zones along strike to the west. Deeper drilling from surface of the Lower Inter Zone returned 0.19 oz/ton gold over 19.7 feet along the northern contact of the Lower Inter Fault at over 2,000 feet below the surface. These deep zones of mineralization are west of current mine infrastructure and could be developed if the resources expand sufficiently.

Aggressive surface drilling programs will continue for the remainder of the year at the 124 Zone (Principal area), 134 Zone, 146/East Mine Crown Pillar, 160 Zone and South West zones to define a possible series of open pits along the Casa Berardi Fault. Underground drilling will continue to expand and refine the lower 118 and 123 zones near the bottom of the mine.

More complete drill assay highlights from Casa Berardi can be found in Table A at the end of the release and a presentation showing drill intersection locations is available at the following:
<http://ir.hecla-mining.com/interactive/newlookandfeel/4130678/Hecla-Q3-2017-ExplorationUpdate.pdf>.

Greens Creek – Alaska

At Greens Creek, drilling in the third quarter targeted the Deep 200 South, East Ore, Gallagher and the Upper Plate zones. Exploration drilling on the Deep 200 South Zone extended the 200 South Bench mineralization south of current resource. Drilling on the East Ore, Gallagher and Upper Plate zones upgraded and expanded the known resource. Strong assay results were also received from previous drilling on the East Ore, Gallagher and Upper Plate zones.

Drilling of the East Ore Zone compares favorably to previously modeled resource estimates at higher elevations and indicate expanded resources to the south and at depth. Drilling intercepted 75.1 oz/ton silver, 0.16 oz/ton gold, 5.32% zinc and 2.67% lead over 9.5 feet in an area without previously identified resources and another exploration drill hole intercepted 11.0 oz/ton silver, 0.13 oz/ton gold, 12.8% zinc and 7.3% lead over 7.7 feet within an area of no previously identified mineralization. Aggressive drilling of the East Ore Zone is planned to continue well into 2018 with the goal of confirming reserves and expanding the known resource.

Assays received for the Upper Plate Ore Zone further upgraded the existing resource and included 75.2 oz/ton silver, 0.09 oz/ton gold, 6% zinc and 3% lead over 5.4 feet. This Upper Plate mineralization is close to underground mine infrastructure and only 300 feet below the mine portal. Drilling of the Gallagher Zone identified new mineralization between current resources and included 11.6 oz/ton silver, 0.09 oz/ton gold, 5.2% zinc and 2.5% lead over 32.3 feet.

Surface drilling was completed on targets in the Gallagher, East Ore and 5250 zones. Drilling on the Gallagher Zone intersected mineralized sheared veins and breccia intervals of up to 100 feet thick containing higher-grade intervals of 1.5 to 4 feet wide that have up to 15% zinc and 4.0 oz/ton silver. This mineralized structure appears to be the same Klaus Shear identified within the mine workings east of the Gallagher fault. The mineralized Klaus Shear now extends 1,500 feet west of the mine and over 3,000 feet north to south. Drilling successfully intercepted the main mine horizon of the 5250 Zone over 2,000 feet south of the known resource showing promising alteration at the contact. Assays from the drilling of a number of holes on the Gallagher and 5250 zones are pending.

Underground drilling for the remainder of the year will focus on the East Ore, Upper Plate, Deep 200 South and Gallagher zones.

More complete drill assay highlights from Greens Creek can be found in Table A at the end of this release and a presentation showing drill intersection locations is available at the following:
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ABOUT HECLA

Founded in 1891, [Hecla Mining Company](#) (NYSE:HL) is a leading low-cost U.S. silver producer with operating mines in Alaska, Idaho and Mexico, and is a growing gold producer with an operating mine in Quebec, Canada. The Company also has exploration and pre-development properties in seven world-class silver and gold mining districts in the U.S., Canada, and Mexico, and an exploration office and investments in early-stage silver exploration projects in Canada.

Cautionary Statements Regarding Forward Looking Statements

Statements made or information provided in this news release that are not historical facts are "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 and "forward-looking information" within the meaning of Canadian securities laws. Words such as "may", "will", "should", "expects", "intends", "projects", "believes", "estimates", "targets", "anticipates" and similar expressions are used to identify these forward-looking statements. The material factors or assumptions used to develop such forward-looking statements or forward-looking information include that the Company's plans for development and production will proceed as expected and will not require revision as a result of risks or uncertainties, whether known, unknown or unanticipated, to which the Company's operations are subject.

Forward-looking statements involve a number of risks and uncertainties that could cause actual results to differ materially from those projected, anticipated, expected or implied. These risks and uncertainties include, but are not limited to, metals price volatility, volatility of metals production and costs, litigation, regulatory and environmental risks, operating risks, project development risks, political risks, labor issues, ability to raise financing and exploration risks and results. Refer to the Company's Form 10K and 10-Q reports for a more detailed discussion of factors that may impact expected future results. The Company undertakes no obligation and has no intention of updating forward-looking statements other than as may be required by law.

Cautionary Statements to Investors on Reserves and Resources

Reporting requirements in the United States for disclosure of mineral properties are governed by the SEC and included in the SEC's Securities Act Industry Guide 7, entitled "Description of Property by Issuers Engaged or to be Engaged in Significant Mining Operations" (Guide 7). However, the Company is also a "reporting issuer" under Canadian securities laws, which require estimates of mineral resources and reserves to be prepared in accordance with Canadian National Instrument 43-101 (NI 43-101). NI 43-101 requires all disclosure of estimates of potential mineral resources and reserves to be disclosed in accordance with its requirements. Such Canadian information is being included here to satisfy the Company's "public disclosure" obligations under Regulation FD of the SEC and to provide U.S. holders with ready access to information publicly available in Canada.

Reporting requirements in the United States for disclosure of mineral properties under Guide 7 and the requirements in Canada under NI 43-101 standards are substantially different. This document contains a summary of certain estimates of the Company, not only of proven and probable reserves within the meaning of Guide 7, which requires the preparation of a "final" or "bankable" feasibility study demonstrating the economic feasibility of mining and processing the mineralization using the three-year historical average price for any reserve or cash flow analysis to designate reserves and that the primary environmental analysis or report be filed with the appropriate governmental authority, but also of mineral resource and mineral reserve estimates estimated in accordance with the definitional standards of the Canadian Institute of Mining, Metallurgy and Petroleum referred to in NI 43-101. The terms "measured resources", "indicated resources", and "inferred resources" are Canadian mining terms as defined in accordance with NI 43-101. These terms are not defined under Guide 7 and are not normally permitted to be used in reports and registration statements filed with the SEC in the United States, except where required to be disclosed by foreign law. The term "resource" does not equate to the term "reserve". Under Guide 7, the material described herein as "indicated resources" and "measured resources" would be characterized as "mineralized material" and is permitted to be disclosed in tonnage and grade only, not ounces. The category of "inferred resources" is not recognized by Guide 7. Investors are cautioned not to assume that any part or all of the mineral deposits in such categories will ever be converted into proven or probable reserves. "Resources" have a great amount of uncertainty as to their existence, and great uncertainty as to their economic and legal feasibility. It cannot be assumed

that all or any part of such a "resource" will ever be upgraded to a higher category or will ever be economically extracted. Investors are cautioned not to assume that all or any part of a "resource" exists or is economically or legally mineable. Investors are also especially cautioned that the mere fact that such resources may be referred to in ounces of silver and/or gold, rather than in tons of mineralization and grades of silver and/or gold estimated per ton, is not an indication that such material will ever result in mined ore which is processed into commercial silver or gold.

Qualified Person (QP) Pursuant to Canadian National Instrument 43-101

Dean McDonald, PhD. P.Geo., Senior Vice President - Exploration of Hecla Mining Company, who serves as a Qualified Person under National Instrument 43-101, supervised the preparation of the scientific and technical information concerning Hecla's mineral projects in this news release. Information regarding data verification, surveys and investigations, quality assurance program and quality control measures and a summary of sample, analytical or testing procedures for the Greens Creek Mine are contained in a technical report prepared for Hecla titled "Technical Report for the Greens Creek Mine, Juneau, Alaska, USA" effective date March 28, 2013, and for the Lucky Friday Mine are contained in a technical report prepared for Hecla titled "Technical Report on the Lucky Friday Mine Shoshone County, Idaho, USA" effective date April 2, 2014, for the Casa Berardi Mine are contained in a technical report prepared for Hecla titled "Technical Report on the Mineral Resource and Mineral Reserve Estimate for the Casa Berardi Mine, Northwestern Quebec, Canada" effective date March 31, 2014 (the "Casa Berardi Technical Report"), and for the San Sebastian Mine are contained in a technical report prepared for Hecla titled "Technical Report for the San Sebastian Ag-Au Property, Durango, Mexico" effective date September 8, 2015. Also included in these three technical reports is a description of the key assumptions, parameters and methods used to estimate mineral reserves and resources and a general discussion of the extent to which the estimates may be affected by any known environmental, permitting, legal, title, taxation, socio-political, marketing or other relevant factors. Copies of these technical reports are available under Hecla's profile on SEDAR at www.sedar.com.

Table A - Assay Results – Q3 2017

San Sebastian (Mexico)

Zone	Drill Hole Number	Sample From (ft)	Sample To (ft)	Width (feet)	True Width (feet)	Gold (oz/ton)	Silver (oz/ton)	Zinc (%)	Lead (%)	Copper (%)
Middle Vein	SS-1354	987.4	996.3	9.0	5.4	0.07	12.0	8.8	5.86	4.36
Middle Vein	SS-1366	685.5	698.0	12.5	12.5	0.01	6.9	0.0	0.01	0.01
Middle Vein	SS-1369	531.5	547.1	15.6	14.1	0.07	5.2	0.4	0.38	0.09
Middle Vein	SS-1370	343.7	347.5	3.8	3.5	0.26	54.9	0.2	0.19	0.04
Middle Vein	SS-1371	717.5	731.5	13.9	11.0	0.04	4.0	0.1	0.04	0.02
Middle Vein	SS-1373	454.4	462.1	7.7	6.6	0.10	13.1	0.7	0.68	0.25
Middle Vein	SS-1374	868.0	873.3	5.3	5.0	0.07	2.7	0.0	0.02	0.02
Middle Vein	SS-1388	523.0	528.3	5.4	4.4	0.19	41.3	0.2	0.14	0.09
Middle Vein	SS-1391	531.7	538.0	6.3	5.4	0.19	17.9	0.1	0.06	0.04
Middle Vein	SS-1392	620.7	631.4	10.7	6.8	0.02	5.5	0.1	0.14	0.07
Middle Vein	SS-1396	598.3	603.1	4.7	4.0	0.02	4.7	0.1	0.07	0.07
Middle Vein	SS-1399	574.4	576.6	2.2	2.0	0.06	8.7	0.0	0.02	0.02
Middle Vein	SS-1410	672.3	673.1	0.7	2.2	0.38	9.6	0.0	0.01	0.00
Middle Vein	SS-1419	992.3	999.7	7.4	4.0	0.02	9.5	5.2	1.70	2.86
Middle Vein	SS-1421	1200.2	1203.5	3.3	2.0	0.00	12.8	14.0	7.88	3.65
E. Middle Vein	SS-1355	579.6	587.7	8.0	8.0	0.05	7.6	0.0	0.01	0.01
E. Middle Vein	SS-1359	641.9	647.5	5.5	5.5	0.03	6.1	0.0	0.01	0.01
E. Middle Vein	SS-1363	582.5	585.9	3.4	3.4	0.14	4.4	0.0	0.01	0.01
E. Middle Vein	SS-1403	312.1	316.8	4.7	4.7	0.06	3.3	0.0	0.00	0.00
E. Middle Vein	SS-1413	322.5	324.7	2.2	2.2	0.38	9.6	0.0	0.00	0.00
W. Francine	SS-1401	931.3	935.3	4.0	3.6	0.01	28.5	13.5	9.10	5.58
W. Francine	SS-1412	804.8	808.9	4.1	3.4	0.01	19.7	13.3	12.11	3.30
W. Francine	SS-1427	991.5	1003.4	12.0	6.2	0.01	6.2	3.9	2.79	1.92
W. Francine	Includes	996.5	1002.2	5.7	3.0	0.01	11.0	6.8	4.33	3.39
E. Francine	SS-1348	723.4	736.3	12.8	12.8	0.00	14.8	0.0	0.03	0.02

E. Francine	SS-1352	811.9	815.0	3.1	3.1	0.03	12.4	0.0	0.03	0.01
Professor	SS-1401	405.2	411.6	6.4	5.8	0.15	45.7	1.3	0.69	0.78

Casa Berardi (Quebec)

Zone	Drill Hole Number	Drill Hole Section	Drill Hole Azm/Dip	Sample From	Sample To	True Width (feet)	Gold (oz/ton)	Depth From Mine Surface (feet)
Lower 118 - 950-970 Area	CBP-0950-027	12124	180/-49	357.6	370.7	12.8	0.32	-3150.9
118	CBP-0950-028	12124	180/-39	364.2	374.0	9.8	0.54	-3124.7
118	CBP-0950-029	12125	181/-1	363.2	375.3	12.0	0.51	-3086.6
118	CBP-0950-030	12124	181/-23	380.6	400.3	18.0	0.51	-3214.5
118	CBP-0950-031	12134	174/-24	375.3	410.1	33.8	0.67	-3213.6
118	CBP-0950-032	12138	172/-15	372.4	400.9	28.2	0.30	-3185.2
118	CBP-0950-037	12095	196/-11	350.4	365.5	14.7	0.27	-3138.4
118	CBP-0950-039	12075	204/-13	369.1	388.8	17.7	0.29	-3146.4
118	CBP-0970-017	11967	202/-3	93.2	114.8	19.5	0.26	-3178.7
118	CBP-0970-019	11969	202/-36	111.9	132.9	14.9	0.21	-3095.9
118	CBP-0970-020	11986	186/-20	111.5	128.0	14.1	0.30	-3193.9
118	CBP-0970-021	11984	185/-5	98.4	114.8	14.8	0.23	-3182.2
Lower 118 - 990 Area	CBP-0671	11948	1/-40	469.5	485.9	8.2	0.21	-3519.8
118	CBP-0673	11966	0/-26	543.3	554.1	10.8	0.20	-3447.1
Lower 123 - 550-590 Area	CBP-0550-136	12361	140/-50	27.2	35.1	1.4	3.38	-1805.1
123	CBP-0550-141	12367	90/-30	15.1	38.1	6.4	1.27	-1760.7
123	CBP-0550-142	1254	270/-90	10.8	26.2	5.1	1.20	-1801.3
123	CBP-0570-002	12361	183/-18	60.4	72.2	10.4	0.63	-1885.9
123	CBP-0570-002	12360	183/-18	83.7	95.1	9.9	0.90	-1892.1
123	CBP-0570-003	12360	202/-20	19.4	44.0	18.0	0.84	-1875.9
123	CBP-0590-004	12441	203/-20	189.3	226.4	24.0	0.14	-2000.3
123	CBP-0590-005	12451	203/-35	111.5	144.4	14.5	0.22	-2006.1
Lower 123 - 950 Area	CBP-0950-041	12290	180/4	100.4	177.5	74.8	0.19	-3105.4
123	CBP-0950-042	12290	180/22	105.0	158.8	51.7	0.29	-3066.5
123	CBP-0950-042	12290	180/22	180.4	190.3	9.8	0.27	-3045.5
123	CBP-0950-043	12290	180/-15	124.7	196.9	58.8	0.37	-3160.3
123	CBP-0950-043	12289	180/-15	210.0	239.5	25.6	0.29	-3174.3
123	CBP-0950-044	12290	180/-26	181.8	232.9	36.1	0.42	-3209.2
123	CBP-0950-044	12289	180/-26	242.8	255.6	9.9	0.32	-3226.0
123	CBP-0950-045	12290	180/39	98.4	150.6	45.3	0.38	-3038.2
123	CBP-0950-046	12303	180/36	102.0	130.2	27.1	0.45	-3049.8
123	CBP-0950-047	12303	180/17	88.6	137.8	49.0	0.43	-3086.0
123	CBP-0950-048	12303	180/-4	78.7	157.5	73.0	0.32	-3127.5
123	CBP-0950-050	12303	180/-37	4.9	21.3	11.5	0.33	-3131.9
Upper Principal 124 - 190-330 Area	CBP-0190-003	12645	181/18	96.8	112.2	15.1	0.88	-582.1
124	CBP-0190-003	12646	181/18	127.3	143.0	15.4	0.49	-572.5
124	CBP-0210-023	12392	357/0	187.0	196.9	9.6	0.24	-684.0
124	CBP-0210-027	12407	356/29	141.4	152.9	9.8	0.40	-612.9
124	CBP-0210-028	12409	357/18	131.2	141.1	9.3	0.32	-644.1
124	CBP-0210-030	12409	357/45	173.9	196.9	17.1	0.26	-559.7
124	CBP-0210-031	12420	358/39	170.9	176.5	4.3	0.38	-576.4
124	CBP-0210-033	12420	358/12	91.9	137.5	9.5	0.43	-659.7
124	CBP-0210-034	12432	5/25	110.2	125.7	12.1	0.26	-632.8
124	CBP-0210-037	12445	26/21	95.1	108.3	9.3	0.29	-648.0
124	CBP-0330-037	12540	117/-23	308.4	315.0	2.6	0.28	-1167.7
124	CBP-0330-042	12457	184/-19	769.4	787.4	16.8	0.23	-1243.8

124	CBP-0330-042	12455	184/-19	835.6	846.5	10.1	0.21	-1255.3
124	CBP-0330-042	12454	184/-19	869.4	890.7	20.1	0.25	-1262.3
Lower Inter	CBS-17-801	12445	350/-49	195.6	223.8	19.7	0.19	-358.0
	CBS-17-802	12455	350/-59	462.2	473.3	8.3	0.18	-388.0
Surface Principal (124)	CBP-0330-058	12445	350/-49	1195.6	1225.8	19.7	0.24	-2358.0
	CBP-0330-062	12455	350/-59	1218.2	1227.3	6.2	0.28	2388.0
Surface 134 Pit	CBF-134-014	13291	356/-45	213.3	259.2	43.0	0.07	-170.1
134	CBF-134-025	13213	360/-65	274.0	292.0	13.5	0.14	-254.4
134	CBF-134-032	13196	8/-48	689.0	721.8	32.3	0.10	-458.0
134	CBF-134-049	13287	352/-47	164.0	277.9	106.0	0.06	-156.3
134	CBF-134-050	13273	360/-55	689.0	710.6	16.3	0.21	-545.5
134	CBF-134-051	12309	352/-60	697.8	721.8	23.7	0.07	-569.8
Surface EMCP Pit	CBF-148-021	14614	345/-59	216.5	300.9	61.4	0.09	-230.6
148	CBF-148-022	14596	360/-64	206.7	221.5	10.0	0.11	-199.7
146	CBF-148-033	14499	350/-49	462.6	479.3	11.0	0.14	-346.1
146	CBF-148-035	14519	360/-51	193.6	219.8	19.3	0.16	-160.5
146	CBF-148-035	14517	360/-51	328.1	344.5	11.7	0.16	-259.6
146	CBF-148-036	14519	360/-60	221.5	265.7	27.1	0.11	-211.8
146	CBF-148-042	14474	360/-55	339.6	369.1	19.1	0.13	-295.5
Surface 160 Pit	CBF-160-066	15808	360/-70	429.8	446.2	14.1	0.08	-415.7
160	CBF-160-070	15917	360/-53	210.0	510.5	149.3	0.10	-274.8
160	CBF-160-070	15917	360/-53	574.1	610.2	29.6	0.12	-446.1
Surface - SW-NW area	CBS-17-756	10470	360/-55	295.3	337.9	23.0	0.07	-278.9
SW-NW	CBS-17-775	10620	360/-55	639.8	816.9	105.0	0.05	-492.1
NW	CBS-17-775	10620	360/-55	664.4	677.5	9.5	0.18	-492.1
NW	CBS-17-778	10680	180/-54	482.3	551.2	45.9	0.08	-419.9
NW	CBS-17-799	10665	180/-45	331.4	388.1	42.7	0.09	-262.5
NW	CBS-17-799	10665	180/-45	340.2	353.3	9.8	0.23	-262.5

Greens Creek (Alaska)

Zone	Drill Hole Number	Drill Hole Azm/Dip	Sample From	Sample To	True Width (feet)	Silver (oz/ton)	Gold (oz/ton)	Zinc (%)	Lead (%)	Depth From Mine Portal (feet)
East Ore	GC4609	63/-35	353.00	357.50	3.9	29.42	0.07	1.76	0.66	474
	GC4612	63/22.5	442.00	446.00	3.2	57.01	0.00	6.89	2.71	819
	GC4615	63/-16	364.00	367.00	3.0	26.60	0.34	5.78	2.68	580
	GC4618	63/27	559.00	599.00	27.3	6.65	0.12	10.53	3.17	935
	GC4627	63/-78	537.00	541.80	4.6	6.39	0.27	22.10	6.80	146
	GC4631	63/26	538.60	575.70	27.6	8.88	0.09	11.02	2.88	809
	GC4635	63/18	515.50	520.50	3.5	5.46	0.10	11.35	2.20	835
	GC4636	63/-77	542.90	548.30	4.7	11.51	0.10	21.72	5.79	143
	GC4637	63/29	633.60	652.00	12.8	9.64	0.42	16.96	3.70	994
	GC4640	63/-88	533.50	535.00	1.5	18.94	0.09	30.60	11.30	139
	GC4642	261/-83	539.00	547.00	7.8	35.44	0.16	7.78	2.20	81
	GC4652	57/-85	546.00	549.10	3.1	50.95	0.06	7.19	1.35	130
	GC4657	63/24	546.20	554.45	6.3	7.54	0.14	16.56	4.82	906
			564.45	574.45	7.7	11.22	0.13	12.79	1.13	912
	GC4658	63/17	482.60	508.00	20.5	29.66	0.09	12.47	7.31	824
	GC4661	63/8	439.50	460.50	15.4	22.20	0.21	8.32	2.87	739
	GC4662	63/-6	376.70	381.60	4.6	10.12	0.00	15.36	4.90	195
	GC4664	63/-47	333.20	357.40	24.1	17.87	0.11	6.84	1.77	429
	GC4665	63/30	626.00	640.00	8.8	50.43	0.39	4.55	2.37	1005
			662.00	666.80	4.2	14.86	0.33	3.48	0.95	1023
			702.00	710.80	7.8	9.53	0.76	15.59	3.80	1038
	GC4668	63/25	569.00	576.00	4.9	6.04	0.09	8.94	2.91	926

	GC4670	63/18	519.50	525.70	4.4	10.00	0.08	9.82	2.51	865
	GC4674	63/-17	368.00	381.20	13.1	16.55	0.15	8.79	2.67	588
	GC4675	63/-44	342.50	355.40	12.9	9.64	0.11	14.45	6.61	447
			395.00	404.50	9.5	75.14	0.16	5.32	2.67	411
	GC4645	241/-47	672.00	679.50	6.5	10.99	0.02	12.79	7.31	174
			712.90	716.80	3.4	13.91	0.01	6.35	2.57	146
Upper Plate	GC4620	243/79	462.70	466.30	3.5	45.89	0.01	0.87	0.42	266
	GC4625	63/85	451.20	457.00	5.8	23.19	0.01	7.46	5.17	265
	GC4638	39/76	488.50	493.50	5.0	14.69	0.05	2.33	1.07	288
			508.60	513.00	4.3	27.73	0.04	14.55	3.63	314
	GC4643	4/83	479.40	484.80	5.4	75.23	0.09	5.97	2.97	296
			527.30	531.50	4.2	12.28	0.02	16.79	4.01	343
	GC4647	293/83	460.40	465.40	5.0	9.96	0.00	5.16	3.26	275
			472.00	476.00	4.0	40.38	0.04	6.03	2.66	285
	GC4651	265/75	482.50	487.70	5.0	20.67	0.02	2.17	0.96	278
			544.00	549.50	5.3	10.39	0.04	22.80	5.15	338
	GC4660	281/72	533.00	539.10	5.8	21.75	0.00	4.26	3.01	322
			590.80	595.50	4.4	12.04	0.00	22.49	7.13	375
	GC4663	303/77	505.00	511.90	6.8	35.99	0.01	1.58	0.74	307
			573.00	578.00	4.7	11.36	0.00	15.99	8.10	375
	GC4669	13/76	508.00	514.90	6.7	19.04	0.09	3.40	1.81	310
			545.50	555.00	9.4	59.56	0.07	12.68	6.11	347
Gallagher	GC4680	305/69	21.70	24.70	2.6	10.52	0.02	8.85	4.08	-678
	GC4681	281/72	30.50	35.60	5.0	14.03	0.01	10.64	5.33	-670
	GC4683	241/-47	41.20	42.70	1.5	14.46	0.05	7.17	2.89	-661
	GC4684	163/-47			32.30	11.60	0.09	5.24	2.47	-591
	GC4685	293/83	52.00	54.00	2.0	98.41	1.11	8.98	4.00	-651

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