



## Allied Nevada Updates Hycroft Project Drill Results and Plans for Expansion of Drill Program

December 5, 2007

**December 5, 2007 Reno, Nevada- Allied Nevada Gold Corp.** (“Allied Nevada” or the “Company”) is pleased to announce complete gold and silver assay results for seven exploration drill holes (3073, 3077, 3084, 3085, 3088, 3090, 3091, and silver assays only for HY-06-01), drilled at the Company’s Hycroft Heap Leach Mine (“Hycroft”) located near Winnemucca, Nevada. These holes are part of the previously announced 70 hole, 90,000 foot, exploration drill program that was started at Hycroft in August 2007. As discussed in this press release, we are planning to expand this program based on drill results to date, with our drilling footage expected to increase from approximately 11,000 feet to 30,000 feet per month. As of December 5, 2007, a total of eighteen (18) reverse circulation drill holes and ten (10) core holes have been drilled in the Company’s 2007 Hycroft drill program, to an average depth of 1,200 feet.

The summarized drill results from these recent holes are as follows:

Drill Hole	From (feet)	To (feet)	Interval (feet)	Gold (oz/ton)	Silver (oz/ton)	Gold Equivalent (oz/ton)
<u>H07D-3073</u>	<u>200 Feet of Mineralization:</u>					
	260	305	45	0.027	0.0	0.028
	1005	1060	55	0.014	0.7	0.027
	1165	1265	100	0.015	0.0	0.015
<u>H07R-3077</u>	<u>535 Feet of Mineralization:</u>					
	375	910	535	0.012	0.5	0.021
<u>H07R-3084</u>	<u>180 Feet of Mineralization:</u>					
	685	795	110	0.013	0.6	0.024
	890	960	70	0.018	0.1	0.019
<u>H07R-3085</u>	<u>125 Feet of Mineralization:</u>					
	345	470	125	0.017	0.1	0.019
<u>H07R-3088</u>	<u>400 Feet of Mineralization:</u>					
	115	515	400	0.019	0.2	0.023
Including	115	330	215	0.022	0.3	0.028
<u>H07R-3090</u>	<u>No Mineralized Intercept</u>					
<u>H07R-3091</u>	<u>565 Feet of Mineralization:</u>					
	305	870	565	0.012	1.2	0.034
Including	570	865	295	0.016	2.3	0.058
<u>HY-06-01</u>	<u>490 Feet of Mineralization:</u>					
	260	360	100	0.019	0.6	0.030
	395	785	390	0.012	0.1	0.014
Including	445	485	40	0.036	0.7	0.050

Gold and silver mineralization is hosted along north-south trending zones of approximately 14,000 feet in length. These zones are, at least, partially defined laterally by post-mineral faults. The following individual zones, from west to east, currently recognized are: Camel, Cove, Central, Boneyard, Albert, Fire, Brimstone and Foothill. There has been historic mine production from the Cove, Central and Brimstone zones. The other zones have been defined by historic drill holes and surface mapping.

The distribution of silver mineralization, which provides significant value to the drill hole intersections, is not yet fully understood as historic drill holes were not assayed for the metal. However, pulp samples from approximately 200 of these historical holes, distributed throughout the property, are in the process of being assayed for silver.

Nine of the 2007 holes have targeted the Brimstone Zone, south of the historic Brimstone Mine. All holes, except for 3090 where drilling was stopped after 400 feet, prior to achieving the target depth, have intersected gold-silver mineralization. The remaining seven holes, for which assays have been received, have targeted the Central zone. These holes have all intersected gold-silver mineralization over significant lengths. The complete assays and location map for these holes can be obtained by viewing the drill hole location map available on Allied Nevada's website ([www.alliednevada.com](http://www.alliednevada.com)).

The Hycroft exploration program is in the process of being expanded such that the drilling footage is expected to increase from approximately 11,000 feet to 30,000 feet/month. Drills are currently deployed into the Brimstone and Central pits to assess the deep sulfide potential beneath the mined oxide ore. The expanded program is also planned to include further exploration of the Fire, Albert, Boneyard, Cove and Camel zones and a targeted expansion of the site's oxide resource. Individual drill holes are planned at a 500-foot spacing along the strike of each zone.

For complete drill hole assay information for these holes, please see assay data included in this press release. Gold equivalent grades were calculated utilizing a \$650 per ounce gold price and a \$12 per ounce silver price. This data is also available on the Allied Nevada website at [www.alliednevada.com](http://www.alliednevada.com).

"We continue to be pleased with results of our drilling program to date. Based on these drilling results and the strike length of the mineralization identified, we have recently decided to add additional exploration capacity to identify those areas that are most likely to increase our reserves and resources," says Rick Russell, Allied Nevada's Vice President of Exploration.

The drill program is being conducted under the supervision of Rick Russell, Vice President of Exploration for Allied Nevada Gold Corp., who is a Qualified Person as defined by Canadian National Instrument 43-101 and is responsible for program design and quality control of exploration undertaken by the Company at its Hycroft Mine. A combination of vertical and angle holes have been drilled to intersect mineralization; however, due to physical constraints and the complex nature of the deposit, true thickness of the drilled intervals cannot be assumed from the measured intercepts. Sampling and assaying methods of this program are being conducted in accordance with the CIM Mineral Exploration Best Practices Guidelines.

For further information on Allied Nevada, please contact Scott Caldwell or Hal Kirby at (775) 358-4455 or visit the Allied Nevada Website at [www.alliednevada.com](http://www.alliednevada.com)

**Forward-Looking Statements:**

This press release contains forward-looking statements within the meaning of the U.S. Securities Act of 1933 and U.S. Securities Exchange Act of 1934 (and the equivalent under Canadian securities laws), that are intended to be covered by the safe harbor created by such sections. Such forward-looking statements include, without limitation, statements regarding results of exploration drilling and assay programs currently underway at Hycroft, potential for confirming, upgrading and expanding oxide gold mineralized material at Hycroft, results of evaluation of underlying sulfide mineralization at Hycroft, plans for the expansion of the Hycroft exploration drilling program, gold and silver prices, and other statements that are not historical facts. Forward-looking statements address activities, events or developments that Allied Nevada expects or anticipates will or may occur in the future, and are based on current expectations and assumptions. Although Allied Nevada management believes that its expectations are based on reasonable assumptions, it can give no assurance that these expectations will prove correct. Important factors that could cause actual results to differ materially from those in the forward-looking statements include, among others, risks relating to Allied Nevada's status as a newly formed independent company and its lack of operating history; risks that Allied Nevada's acquisition, exploration and property advancement efforts will not be successful; risks relating to fluctuations in the price of gold; the inherently hazardous nature of mining-related activities; uncertainties concerning reserve and resource estimates; uncertainties concerning availability of outside drilling and other contractors in connection with Hycroft and other activities; and availability and timing of capital for financing the planned reactivation of the Hycroft Mine including uncertainty of being able to raise capital on favorable terms or at all; as well as those factors discussed in Allied Nevada's filings with the U.S. Securities and Exchange Commission (the "SEC") including Allied Nevada's latest Annual Report on Form 10-K and its other SEC filings (and Canadian filings) including, without limitation, its latest Quarterly Report on Form 10-Q. The Company does not intend to publicly update any forward-looking statements, whether as a result of new information, future events or otherwise except as may be required under applicable securities laws.

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
<b><u>Hole H07D-3073 (Vertical Hole)</u></b>					
H07D-3073	0	20	20	<0.001	<0.14
H07D-3073	20	25	5	<0.001	<0.14
H07D-3073	25	30	5	<0.001	<0.14
H07D-3073	30	35	5	<0.001	<0.14
H07D-3073	35	40	5	0.004	<0.14
H07D-3073	40	45	5	0.003	<0.14
H07D-3073	45	50	5	<0.001	0.2
H07D-3073	50	55	5	<0.001	0.2
H07D-3073	55	60	5	<0.001	0.3
H07D-3073	60	65	5	<0.001	0.3
H07D-3073	65	71	6	0.002	0.4
H07D-3073	71	73	2	0.003	0.3
H07D-3073	73	75	2	<0.001	0.4
H07D-3073	75	80	5	<0.001	0.3
H07D-3073	80	85	5	<0.001	0.3
H07D-3073	85	90	5	0.002	0.3
H07D-3073	90	95	5	<0.001	<0.14
H07D-3073	95	100	5	<0.001	0.2
H07D-3073	100	105	5	<0.001	0.2
H07D-3073	105	110	5	<0.001	0.4
H07D-3073	110	115	5	0.002	<0.14
H07D-3073	115	120	5	<0.001	<0.14
H07D-3073	120	125	5	0.003	<0.14
H07D-3073	125	130	5	<0.001	<0.14
H07D-3073	130	135	5	0.007	<0.14
H07D-3073	135	137	2	0.004	<0.14
H07D-3073	137	140	3	<0.001	<0.14
H07D-3073	140	145	5	0.008	0.2
H07D-3073	145	150	5	0.007	0.2
H07D-3073	150	155	5	0.002	<0.14
H07D-3073	155	160	5	0.002	<0.14
H07D-3073	160	165	5	0.003	<0.14
H07D-3073	165	170	5	0.006	<0.14
H07D-3073	170	175	5	<0.001	<0.14
H07D-3073	175	180	5	0.002	<0.14
H07D-3073	180	185	5	0.003	<0.14
H07D-3073	185	188.25	3.25	0.005	<0.14
H07D-3073	188.25	190	1.75	<0.001	<0.14
H07D-3073	190	195	5	0.002	<0.14
H07D-3073	195	200	5	0.010	<0.14
H07D-3073	200	205	5	<0.001	<0.14
H07D-3073	205	210	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07D-3073	210	215	5	0.006	<0.14
H07D-3073	215	220	5	0.004	<0.14
H07D-3073	220	225	5	0.006	<0.14
H07D-3073	225	230	5	0.004	<0.14
H07D-3073	230	235	5	0.003	<0.14
H07D-3073	235	240	5	0.007	<0.14
H07D-3073	240	245	5	<0.001	<0.14
H07D-3073	245	250	5	0.005	0.2
H07D-3073	250	255	5	0.013	0.1
H07D-3073	255	260	5	0.005	<0.14
H07D-3073	260	265	5	0.022	<0.14
H07D-3073	265	270	5	0.038	<0.14
H07D-3073	270	275	5	0.053	<0.14
H07D-3073	275	280	5	0.033	<0.14
H07D-3073	280	285	5	0.025	<0.14
H07D-3073	285	290	5	0.020	<0.14
H07D-3073	290	295	5	0.027	<0.14
H07D-3073	295	300	5	0.015	0.2
H07D-3073	300	305	5	0.012	<0.14
H07D-3073	305	310	5	0.005	<0.14
H07D-3073	310	315	5	<0.001	<0.14
H07D-3073	315	320	5	0.013	<0.14
H07D-3073	320	325	5	<0.001	<0.14
H07D-3073	325	330	5	0.025	<0.14
H07D-3073	330	335	5	0.010	<0.14
H07D-3073	335	340	5	0.002	<0.14
H07D-3073	340	345	5	0.006	<0.14
H07D-3073	345	350	5	0.004	<0.14
H07D-3073	350	355	5	0.010	<0.14
H07D-3073	355	360	5	0.003	<0.14
H07D-3073	360	365	5	0.010	<0.14
H07D-3073	365	370	5	0.008	<0.14
H07D-3073	370	375	5	0.009	<0.14
H07D-3073	375	380	5	0.006	<0.14
H07D-3073	380	385	5	0.014	<0.14
H07D-3073	385	390	5	0.013	<0.14
H07D-3073	390	395	5	0.014	<0.14
H07D-3073	395	400	5	0.008	<0.14
H07D-3073	400	405	5	0.022	0.2
H07D-3073	405	410	5	0.010	0.2
H07D-3073	410	415	5	0.003	<0.14
H07D-3073	415	420	5	0.007	<0.14
H07D-3073	420	425	5	0.011	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07D-3073	425	430	5	0.009	<0.14
H07D-3073	430	435	5	0.008	<0.14
H07D-3073	435	440	5	0.006	<0.14
H07D-3073	440	445	5	0.004	<0.14
H07D-3073	445	450	5	0.012	<0.14
H07D-3073	450	455	5	0.007	<0.14
H07D-3073	455	460	5	0.011	<0.14
H07D-3073	460	465	5	0.009	0.1
H07D-3073	465	470	5	0.007	<0.14
H07D-3073	470	475	5	0.032	<0.14
H07D-3073	475	480	5	0.005	<0.14
H07D-3073	480	485	5	0.013	<0.14
H07D-3073	485	490	5	0.011	<0.14
H07D-3073	490	495	5	0.012	<0.14
H07D-3073	495	500	5	0.017	0.4
H07D-3073	500	505	5	0.011	<0.14
H07D-3073	505	510	5	0.004	<0.14
H07D-3073	510	515	5	0.009	<0.14
H07D-3073	515	520	5	0.005	<0.14
H07D-3073	520	525	5	0.008	<0.14
H07D-3073	525	530	5	0.009	<0.14
H07D-3073	530	535	5	0.006	<0.14
H07D-3073	535	540	5	0.008	<0.14
H07D-3073	540	545	5	0.003	<0.14
H07D-3073	545	550	5	0.029	<0.14
H07D-3073	550	555	5	0.006	<0.14
H07D-3073	555	560	5	0.007	<0.14
H07D-3073	560	565	5	0.011	<0.14
H07D-3073	565	570	5	0.006	<0.14
H07D-3073	570	575	5	0.004	<0.14
H07D-3073	575	580	5	0.009	<0.14
H07D-3073	580	585	5	0.005	<0.14
H07D-3073	585	590	5	<0.001	0.2
H07D-3073	590	595	5	<0.001	<0.14
H07D-3073	595	600	5	0.006	<0.14
H07D-3073	600	605	5	<0.001	<0.14
H07D-3073	605	610	5	0.005	<0.14
H07D-3073	610	615	5	0.002	<0.14
H07D-3073	615	620	5	<0.001	<0.14
H07D-3073	620	625	5	<0.001	<0.14
H07D-3073	625	630	5	<0.001	0.2
H07D-3073	630	635	5	<0.001	<0.14
H07D-3073	635	640	5	0.006	0.2

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07D-3073	640	645	5	0.008	<0.14
H07D-3073	645	650	5	0.009	<0.14
H07D-3073	650	655	5	<0.001	0.1
H07D-3073	655	660	5	<0.001	0.3
H07D-3073	660	665	5	0.005	0.4
H07D-3073	665	670	5	<0.001	<0.14
H07D-3073	670	675	5	0.006	0.2
H07D-3073	675	680	5	0.005	0.6
H07D-3073	680	685	5	0.006	0.1
H07D-3073	685	690	5	<0.001	0.3
H07D-3073	690	695	5	<0.001	0.2
H07D-3073	695	700	5	<0.001	0.1
H07D-3073	700	705	5	<0.001	0.2
H07D-3073	705	710	5	0.009	0.2
H07D-3073	710	715	5	<0.001	0.4
H07D-3073	715	720	5	<0.001	0.3
H07D-3073	720	725	5	<0.001	0.2
H07D-3073	725	730	5	0.006	0.2
H07D-3073	730	735	5	<0.001	0.7
H07D-3073	735	740	5	<0.001	0.5
H07D-3073	740	745	5	0.008	0.2
H07D-3073	745	750	5	<0.001	0.1
H07D-3073	750	755	5	<0.001	<0.14
H07D-3073	755	760	5	0.006	0.5
H07D-3073	760	765	5	0.009	0.1
H07D-3073	765	770	5	0.010	0.6
H07D-3073	770	775	5	0.008	0.7
H07D-3073	775	780	5	<0.001	0.7
H07D-3073	780	785	5	<0.001	0.6
H07D-3073	785	790	5	<0.001	0.8
H07D-3073	790	795	5	0.009	0.8
H07D-3073	795	800	5	0.004	<0.14
H07D-3073	800	805	5	<0.001	0.1
H07D-3073	805	810	5	<0.001	0.3
H07D-3073	810	815	5	<0.001	0.3
H07D-3073	815	820	5	<0.001	0.4
H07D-3073	820	825	5	<0.001	0.3
H07D-3073	825	830	5	0.002	0.7
H07D-3073	830	835	5	<0.001	0.6
H07D-3073	835	840	5	<0.001	0.4
H07D-3073	840	845	5	<0.001	0.4
H07D-3073	845	850	5	<0.001	0.5
H07D-3073	850	855	5	<0.001	0.7

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07D-3073	855	860	5	<0.001	<0.14
H07D-3073	860	865	5	<0.001	0.4
H07D-3073	865	870	5	<0.001	0.4
H07D-3073	870	875	5	<0.001	0.6
H07D-3073	875	880	5	<0.001	0.5
H07D-3073	880	885	5	<0.001	0.6
H07D-3073	885	890	5	0.008	0.6
H07D-3073	890	895	5	0.006	0.4
H07D-3073	895	900	5	0.006	0.4
H07D-3073	900	905	5	<0.001	0.4
H07D-3073	905	910	5	<0.001	1.2
H07D-3073	910	915	5	<0.001	0.1
H07D-3073	915	920	5	<0.001	0.5
H07D-3073	920	925	5	<0.001	0.5
H07D-3073	925	930	5	<0.001	0.8
H07D-3073	930	935	5	<0.001	0.9
H07D-3073	935	940	5	<0.001	0.3
H07D-3073	940	945	5	<0.001	<0.14
H07D-3073	945	950	5	<0.001	0.7
H07D-3073	950	955	5	<0.001	0.5
H07D-3073	955	960	5	0.008	<0.14
H07D-3073	960	965	5	0.011	0.5
H07D-3073	965	970	5	<0.001	<0.14
H07D-3073	970	975	5	<0.001	<0.14
H07D-3073	975	980	5	0.005	<0.14
H07D-3073	980	985	5	0.007	<0.14
H07D-3073	985	990	5	<0.001	<0.14
H07D-3073	990	995	5	0.007	0.2
H07D-3073	995	1000	5	0.012	0.2
H07D-3073	1000	1005	5	0.005	<0.14
H07D-3073	1005	1010	5	0.008	0.3
H07D-3073	1010	1015	5	0.013	<0.14
H07D-3073	1015	1020	5	0.008	<0.14
H07D-3073	1020	1025	5	0.015	0.3
H07D-3073	1025	1030	5	0.025	2.4
H07D-3073	1030	1035	5	0.021	<0.14
H07D-3073	1035	1040	5	0.023	2.5
H07D-3073	1040	1045	5	0.008	<0.14
H07D-3073	1045	1050	5	0.011	0.9
H07D-3073	1050	1055	5	0.008	1.2
H07D-3073	1055	1060	5	0.012	<0.14
H07D-3073	1060	1065	5	0.006	<0.14
H07D-3073	1065	1070	5	0.006	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07D-3073	1070	1075	5	0.007	<0.14
H07D-3073	1075	1080	5	0.013	<0.14
H07D-3073	1080	1085	5	0.004	<0.14
H07D-3073	1085	1090	5	0.008	0.5
H07D-3073	1090	1095	5	0.005	<0.14
H07D-3073	1095	1100	5	0.004	<0.14
H07D-3073	1100	1105	5	0.010	0.4
H07D-3073	1105	1110	5	0.004	<0.14
H07D-3073	1110	1115	5	0.003	<0.14
H07D-3073	1115	1120	5	0.015	<0.14
H07D-3073	1120	1125	5	0.002	<0.14
H07D-3073	1125	1130	5	0.006	<0.14
H07D-3073	1130	1135	5	0.007	<0.14
H07D-3073	1135	1140	5	<0.001	<0.14
H07D-3073	1140	1145	5	0.004	<0.14
H07D-3073	1145	1150	5	0.004	<0.14
H07D-3073	1150	1155	5	0.008	<0.14
H07D-3073	1155	1160	5	0.006	<0.14
H07D-3073	1160	1165	5	0.008	<0.14
H07D-3073	1165	1170	5	0.034	<0.14
H07D-3073	1170	1175	5	0.036	<0.14
H07D-3073	1175	1180	5	0.008	<0.14
H07D-3073	1180	1185	5	0.008	<0.14
H07D-3073	1185	1190	5	0.011	<0.14
H07D-3073	1190	1195	5	0.017	<0.14
H07D-3073	1195	1200	5	0.013	<0.14
H07D-3073	1200	1205	5	0.011	<0.14
H07D-3073	1205	1210	5	0.012	<0.14
H07D-3073	1210	1215	5	0.022	0.1
H07D-3073	1215	1220	5	0.012	<0.14
H07D-3073	1220	1225	5	0.013	<0.14
H07D-3073	1225	1230	5	0.010	<0.14
H07D-3073	1230	1235	5	0.011	<0.14
H07D-3073	1235	1240	5	0.007	<0.14
H07D-3073	1240	1245	5	0.033	<0.14
H07D-3073	1245	1250	5	0.011	<0.14
H07D-3073	1250	1255	5	<0.001	<0.14
H07D-3073	1255	1260	5	0.012	<0.14
H07D-3073	1260	1265	5	0.012	<0.14
H07D-3073	1265	1270	5	0.008	<0.14
H07D-3073	1270	1275	5	0.003	<0.14
H07D-3073	1275	1280	5	0.002	<0.14
H07D-3073	1280	1285	5	0.005	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07D-3073	1285	1290	5	0.004	<0.14
H07D-3073	1290	1295	5	0.006	0.9
H07D-3073	1295	1299	4	0.007	0.2

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
<b><u>Hole H07R-3077 (-60 deg., east)</u></b>					
H07R-3077	0	5	5	0.002	0.6
H07R-3077	5	10	5	<0.001	0.8
H07R-3077	10	15	5	<0.001	0.6
H07R-3077	15	20	5	<0.001	0.2
H07R-3077	20	25	5	<0.001	0.2
H07R-3077	25	30	5	<0.001	0.4
H07R-3077	30	35	5	<0.001	<0.14
H07R-3077	35	40	5	<0.001	<0.14
H07R-3077	40	45	5	<0.001	0.4
H07R-3077	45	50	5	<0.001	0.6
H07R-3077	50	55	5	<0.001	1.2
H07R-3077	55	60	5	<0.001	0.6
H07R-3077	60	65	5	<0.001	0.7
H07R-3077	65	70	5	0.002	<0.14
H07R-3077	70	75	5	<0.001	0.6
H07R-3077	75	80	5	<0.001	<0.14
H07R-3077	80	85	5	<0.001	0.4
H07R-3077	85	90	5	0.003	0.5
H07R-3077	90	95	5	<0.001	0.5
H07R-3077	95	100	5	0.003	<0.14
H07R-3077	100	105	5	0.021	<0.14
H07R-3077	105	110	5	<0.001	0.2
H07R-3077	110	115	5	<0.001	<0.14
H07R-3077	115	120	5	<0.001	<0.14
H07R-3077	120	125	5	<0.001	<0.14
H07R-3077	125	130	5	<0.001	0.2
H07R-3077	130	135	5	0.002	<0.14
H07R-3077	135	140	5	<0.001	<0.14
H07R-3077	140	145	5	<0.001	<0.14
H07R-3077	145	150	5	<0.001	<0.14
H07R-3077	150	155	5	<0.001	<0.14
H07R-3077	155	160	5	0.004	0.3
H07R-3077	160	165	5	0.003	<0.14
H07R-3077	165	170	5	0.002	<0.14
H07R-3077	170	175	5	<0.001	0.2
H07R-3077	175	180	5	<0.001	0.2
H07R-3077	180	185	5	<0.001	<0.14
H07R-3077	185	190	5	0.017	<0.14
H07R-3077	190	195	5	<0.001	0.4
H07R-3077	195	200	5	0.003	0.2
H07R-3077	200	205	5	0.004	<0.14
H07R-3077	205	210	5	<0.001	0.2

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3077	210	215	5	0.006	<0.14
H07R-3077	215	220	5	<0.001	0.1
H07R-3077	220	225	5	<0.001	0.3
H07R-3077	225	230	5	0.004	<0.14
H07R-3077	230	235	5	<0.001	<0.14
H07R-3077	235	240	5	<0.001	0.2
H07R-3077	240	245	5	0.002	<0.14
H07R-3077	245	250	5	<0.001	0.2
H07R-3077	250	255	5	<0.001	0.4
H07R-3077	255	260	5	0.030	<0.14
H07R-3077	260	265	5	<0.001	<0.14
H07R-3077	265	270	5	0.006	<0.14
H07R-3077	270	275	5	0.004	<0.14
H07R-3077	275	280	5	0.002	<0.14
H07R-3077	280	285	5	<0.001	<0.14
H07R-3077	285	290	5	<0.001	<0.14
H07R-3077	290	295	5	0.011	<0.14
H07R-3077	295	300	5	<0.001	<0.14
H07R-3077	300	305	5	<0.001	<0.14
H07R-3077	305	310	5	0.003	<0.14
H07R-3077	310	315	5	0.002	0.2
H07R-3077	315	320	5	0.002	0.1
H07R-3077	320	325	5	<0.001	<0.14
H07R-3077	325	330	5	<0.001	<0.14
H07R-3077	330	335	5	<0.001	<0.14
H07R-3077	335	340	5	<0.001	<0.14
H07R-3077	340	345	5	<0.001	<0.14
H07R-3077	345	350	5	0.004	<0.14
H07R-3077	350	355	5	<0.001	<0.14
H07R-3077	355	360	5	<0.001	<0.14
H07R-3077	360	365	5	0.012	<0.14
H07R-3077	365	370	5	0.005	0.3
H07R-3077	370	375	5	0.010	0.2
H07R-3077	375	380	5	0.003	0.9
H07R-3077	380	385	5	0.079	0.6
H07R-3077	385	390	5	<0.001	0.8
H07R-3077	390	395	5	<0.001	1.1
H07R-3077	395	400	5	0.009	0.3
H07R-3077	400	405	5	0.010	0.5
H07R-3077	405	410	5	0.014	1.2
H07R-3077	410	415	5	0.020	2.1
H07R-3077	415	420	5	0.013	1.3
H07R-3077	420	425	5	0.011	0.3

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3077	425	430	5	<0.001	<0.14
H07R-3077	430	435	5	<0.001	<0.14
H07R-3077	435	440	5	<0.001	<0.14
H07R-3077	440	445	5	<0.001	<0.14
H07R-3077	445	450	5	<0.001	<0.14
H07R-3077	450	455	5	<0.001	<0.14
H07R-3077	455	460	5	0.007	2.4
H07R-3077	460	465	5	0.014	1.5
H07R-3077	465	470	5	0.016	3.8
H07R-3077	470	475	5	0.008	0.7
H07R-3077	475	480	5	0.013	<0.14
H07R-3077	480	485	5	<0.001	0.2
H07R-3077	485	490	5	<0.001	0.3
H07R-3077	490	495	5	0.011	0.6
H07R-3077	495	500	5	0.014	1.2
H07R-3077	500	505	5	0.002	0.7
H07R-3077	505	510	5	<0.001	1.2
H07R-3077	510	515	5	0.004	<0.14
H07R-3077	515	520	5	<0.001	0.2
H07R-3077	520	525	5	<0.001	<0.14
H07R-3077	525	530	5	<0.001	<0.14
H07R-3077	530	535	5	<0.001	1.0
H07R-3077	535	540	5	0.114	0.1
H07R-3077	540	545	5	<0.001	<0.14
H07R-3077	545	550	5	<0.001	<0.14
H07R-3077	550	555	5	0.006	0.3
H07R-3077	555	560	5	0.007	0.4
H07R-3077	560	565	5	0.006	0.5
H07R-3077	565	570	5	0.007	0.3
H07R-3077	570	575	5	0.006	0.3
H07R-3077	575	580	5	0.003	<0.14
H07R-3077	580	585	5	0.004	<0.14
H07R-3077	585	590	5	0.008	<0.14
H07R-3077	590	595	5	0.010	2.5
H07R-3077	595	600	5	0.008	<0.14
H07R-3077	600	605	5	0.010	0.8
H07R-3077	605	610	5	0.009	<0.14
H07R-3077	610	615	5	0.009	0.6
H07R-3077	615	620	5	0.010	0.6
H07R-3077	620	625	5	0.005	1.1
H07R-3077	625	630	5	0.010	1.5
H07R-3077	630	635	5	0.011	0.2
H07R-3077	635	640	5	0.011	0.3

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3077	640	645	5	<0.001	0.4
H07R-3077	645	650	5	<0.001	<0.14
H07R-3077	650	655	5	0.007	<0.14
H07R-3077	655	660	5	0.006	1.3
H07R-3077	660	665	5	0.007	1.3
H07R-3077	665	670	5	0.009	0.5
H07R-3077	670	675	5	0.010	0.9
H07R-3077	675	680	5	0.015	1.5
H07R-3077	680	685	5	0.013	0.6
H07R-3077	685	690	5	0.011	1.9
H07R-3077	690	695	5	0.010	1.3
H07R-3077	695	700	5	0.028	3.3
H07R-3077	700	705	5	0.013	0.8
H07R-3077	705	710	5	0.012	1.6
H07R-3077	710	715	5	0.025	2.8
H07R-3077	715	720	5	0.009	0.4
H07R-3077	720	725	5	0.018	3.4
H07R-3077	725	730	5	0.016	<0.14
H07R-3077	730	735	5	0.005	<0.14
H07R-3077	735	740	5	0.003	<0.14
H07R-3077	740	745	5	0.009	<0.14
H07R-3077	745	750	5	0.023	0.4
H07R-3077	750	755	5	0.029	0.5
H07R-3077	755	760	5	0.010	0.5
H07R-3077	760	765	5	0.009	<0.14
H07R-3077	765	770	5	0.004	0.1
H07R-3077	770	775	5	0.012	0.4
H07R-3077	775	780	5	0.007	<0.14
H07R-3077	780	785	5	0.007	<0.14
H07R-3077	785	790	5	0.005	0.3
H07R-3077	790	795	5	0.008	<0.14
H07R-3077	795	800	5	0.005	<0.14
H07R-3077	800	805	5	0.013	0.1
H07R-3077	805	810	5	0.005	<0.14
H07R-3077	810	815	5	0.003	0.1
H07R-3077	815	820	5	0.008	<0.14
H07R-3077	820	825	5	0.016	<0.14
H07R-3077	825	830	5	0.015	<0.14
H07R-3077	830	835	5	0.028	0.7
H07R-3077	835	840	5	0.022	0.1
H07R-3077	840	845	5	0.041	<0.14
H07R-3077	845	850	5	0.034	0.3
H07R-3077	850	855	5	0.020	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3077	855	860	5	0.010	<0.14
H07R-3077	860	865	5	0.025	<0.14
H07R-3077	865	870	5	0.031	<0.14
H07R-3077	870	875	5	0.039	<0.14
H07R-3077	875	880	5	0.018	<0.14
H07R-3077	880	885	5	0.015	<0.14
H07R-3077	885	890	5	0.008	<0.14
H07R-3077	890	895	5	0.006	0.4
H07R-3077	895	900	5	0.012	<0.14
H07R-3077	900	905	5	0.030	<0.14
H07R-3077	905	910	5	0.023	<0.14
H07R-3077	910	915	5	0.006	<0.14
H07R-3077	915	920	5	<0.001	<0.14
H07R-3077	920	925	5	<0.001	<0.14
H07R-3077	925	930	5	<0.001	<0.14
H07R-3077	930	935	5	<0.001	<0.14
H07R-3077	935	940	5	<0.001	<0.14
H07R-3077	940	945	5	<0.001	<0.14
H07R-3077	945	950	5	<0.001	0.2
H07R-3077	950	955	5	<0.001	<0.14
H07R-3077	955	960	5	0.008	<0.14
H07R-3077	960	965	5	0.003	<0.14
H07R-3077	965	970	5	0.002	<0.14
H07R-3077	970	975	5	0.002	<0.14
H07R-3077	975	980	5	<0.001	<0.14
H07R-3077	980	985	5	<0.001	<0.14
H07R-3077	985	990	5	<0.001	<0.14
H07R-3077	990	995	5	<0.001	0.1
H07R-3077	995	1000	5	0.007	<0.14
H07R-3077	1000	1005	5	<0.001	0.2
H07R-3077	1005	1010	5	0.005	<0.14
H07R-3077	1010	1015	5	0.003	<0.14
H07R-3077	1015	1020	5	0.002	<0.14
H07R-3077	1020	1025	5	0.006	0.2
H07R-3077	1025	1030	5	<0.001	<0.14
H07R-3077	1030	1035	5	<0.001	0.6
H07R-3077	1035	1040	5	<0.001	<0.14
H07R-3077	1040	1045	5	0.002	0.4
H07R-3077	1045	1050	5	<0.001	<0.14
H07R-3077	1050	1055	5	0.015	0.4
H07R-3077	1055	1060	5	<0.001	<0.14
H07R-3077	1060	1065	5	<0.001	<0.14
H07R-3077	1065	1070	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3077	1070	1075	5	<0.001	<0.14
H07R-3077	1075	1080	5	<0.001	<0.14
H07R-3077	1080	1085	5	<0.001	0.1
H07R-3077	1085	1090	5	0.018	<0.14
H07R-3077	1090	1095	5	0.003	0.3
H07R-3077	1095	1100	5	0.004	<0.14
H07R-3077	1100	1105	5	<0.001	<0.14
H07R-3077	1105	1110	5	<0.001	<0.14
H07R-3077	1110	1115	5	<0.001	<0.14
H07R-3077	1115	1120	5	<0.001	<0.14
H07R-3077	1120	1125	5	0.002	0.2
H07R-3077	1125	1130	5	<0.001	<0.14
H07R-3077	1130	1135	5	0.002	<0.14
H07R-3077	1135	1140	5	<0.001	<0.14
H07R-3077	1140	1145	5	0.006	<0.14
H07R-3077	1145	1150	5	0.003	<0.14
H07R-3077	1150	1155	5	0.004	<0.14
H07R-3077	1155	1160	5	<0.001	<0.14
H07R-3077	1160	1165	5	<0.001	<0.14
H07R-3077	1165	1170	5	0.002	<0.14
H07R-3077	1170	1175	5	<0.001	<0.14
H07R-3077	1175	1180	5	<0.001	<0.14
H07R-3077	1180	1185	5	<0.001	<0.14
H07R-3077	1185	1190	5	<0.001	<0.14
H07R-3077	1190	1195	5	<0.001	<0.14
H07R-3077	1195	1200	5	<0.001	0.2
H07R-3077	1200	1205	5	0.002	<0.14
H07R-3077	1205	1210	5	<0.001	<0.14
H07R-3077	1210	1215	5	<0.001	<0.14
H07R-3077	1215	1220	5	<0.001	<0.14
H07R-3077	1220	1225	5	<0.001	<0.14
H07R-3077	1225	1230	5	<0.001	<0.14
H07R-3077	1230	1235	5	0.005	<0.14
H07R-3077	1235	1240	5	0.003	<0.14
H07R-3077	1240	1245	5	0.003	<0.14
H07R-3077	1245	1250	5	<0.001	<0.14
H07R-3077	1250	1255	5	<0.001	<0.14
H07R-3077	1255	1260	5	<0.001	<0.14
H07R-3077	1260	1265	5	0.002	<0.14
H07R-3077	1265	1270	5	0.002	<0.14
H07R-3077	1270	1275	5	<0.001	0.4
H07R-3077	1275	1280	5	<0.001	0.4
H07R-3077	1280	1285	5	0.009	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3077	1285	1290	5	0.002	<0.14
H07R-3077	1290	1295	5	<0.001	<0.14
H07R-3077	1295	1300	5	<0.001	<0.14
H07R-3077	1300	1305	5	<0.001	<0.14
H07R-3077	1305	1310	5	0.003	<0.14
H07R-3077	1310	1315	5	<0.001	<0.14
H07R-3077	1315	1320	5	<0.001	<0.14
H07R-3077	1320	1325	5	<0.001	<0.14
H07R-3077	1325	1330	5	<0.001	0.2
H07R-3077	1330	1335	5	<0.001	<0.14
H07R-3077	1335	1340	5	<0.001	<0.14
H07R-3077	1340	1345	5	0.002	<0.14
H07R-3077	1345	1350	5	<0.001	<0.14
H07R-3077	1350	1355	5	<0.001	<0.14
H07R-3077	1355	1360	5	<0.001	<0.14
H07R-3077	1360	1365	5	<0.001	<0.14
H07R-3077	1365	1370	5	<0.001	<0.14
H07R-3077	1370	1375	5	<0.001	<0.14
H07R-3077	1375	1380	5	<0.001	<0.14
H07R-3077	1380	1385	5	<0.001	<0.14
H07R-3077	1385	1390	5	<0.001	<0.14
H07R-3077	1390	1395	5	<0.001	<0.14
H07R-3077	1395	1400	5	<0.001	<0.14
H07R-3077	1400	1405	5	0.002	<0.14
H07R-3077	1405	1410	5	<0.001	<0.14
H07R-3077	1410	1415	5	0.005	<0.14
H07R-3077	1415	1420	5	<0.001	<0.14
H07R-3077	1420	1425	5	<0.001	<0.14
H07R-3077	1425	1430	5	<0.001	<0.14
H07R-3077	1430	1435	5	0.007	<0.14
H07R-3077	1435	1440	5	0.014	<0.14
H07R-3077	1440	1445	5	0.005	0.8
H07R-3077	1445	1450	5	<0.001	<0.14
H07R-3077	1450	1455	5	<0.001	<0.14
H07R-3077	1455	1460	5	<0.001	<0.14
H07R-3077	1460	1465	5	<0.001	<0.14
H07R-3077	1465	1470	5	<0.001	<0.14
H07R-3077	1470	1475	5	<0.001	<0.14
H07R-3077	1475	1480	5	<0.001	<0.14
H07R-3077	1480	1485	5	<0.001	<0.14
H07R-3077	1485	1490	5	<0.001	<0.14
H07R-3077	1490	1495	5	0.009	<0.14
H07R-3077	1495	1500	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
<b><u>Hole H07R-3084 (-60 deg., east)</u></b>					
H07R-3084	0	5	5	0.005	0.2
H07R-3084	5	10	5	<0.001	0.2
H07R-3084	10	15	5	0.005	0.2
H07R-3084	15	20	5	0.006	<0.14
H07R-3084	20	25	5	0.004	0.4
H07R-3084	25	30	5	<0.001	0.3
H07R-3084	30	35	5	0.004	0.2
H07R-3084	35	40	5	<0.001	<0.14
H07R-3084	40	45	5	<0.001	0.2
H07R-3084	45	50	5	0.011	0.2
H07R-3084	50	55	5	0.004	<0.14
H07R-3084	55	60	5	0.008	0.2
H07R-3084	60	65	5	0.013	0.2
H07R-3084	65	70	5	0.004	0.2
H07R-3084	70	75	5	<0.001	4.6
H07R-3084	75	80	5	0.005	0.3
H07R-3084	80	85	5	0.003	0.1
H07R-3084	85	90	5	0.004	0.3
H07R-3084	90	95	5	<0.001	0.2
H07R-3084	95	100	5	0.010	<0.14
H07R-3084	100	105	5	<0.001	<0.14
H07R-3084	105	110	5	<0.001	<0.14
H07R-3084	110	115	5	<0.001	<0.14
H07R-3084	115	120	5	<0.001	0.3
H07R-3084	120	125	5	0.002	0.2
H07R-3084	125	130	5	0.002	0.3
H07R-3084	130	135	5	<0.001	<0.14
H07R-3084	135	140	5	0.003	<0.14
H07R-3084	140	145	5	<0.001	0.2
H07R-3084	145	150	5	<0.001	<0.14
H07R-3084	150	155	5	0.002	0.1
H07R-3084	155	160	5	<0.001	0.2
H07R-3084	160	165	5	<0.001	0.2
H07R-3084	165	170	5	0.003	0.2
H07R-3084	170	175	5	0.003	0.3
H07R-3084	175	180	5	0.005	0.2
H07R-3084	180	185	5	0.016	<0.14
H07R-3084	185	190	5	0.006	0.3
H07R-3084	190	195	5	0.002	0.2
H07R-3084	195	200	5	0.004	<0.14
H07R-3084	200	205	5	<0.001	0.2
H07R-3084	205	210	5	0.002	0.3

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3084	210	215	5	0.002	0.1
H07R-3084	215	220	5	0.004	0.2
H07R-3084	220	225	5	0.006	0.3
H07R-3084	225	230	5	0.002	2.7
H07R-3084	230	235	5	0.003	0.1
H07R-3084	235	240	5	<0.001	0.3
H07R-3084	240	245	5	<0.001	0.2
H07R-3084	245	250	5	<0.001	<0.14
H07R-3084	250	255	5	<0.001	<0.14
H07R-3084	255	260	5	<0.001	<0.14
H07R-3084	260	265	5	0.008	0.3
H07R-3084	265	270	5	0.005	<0.14
H07R-3084	270	275	5	0.002	0.8
H07R-3084	275	280	5	<0.001	0.7
H07R-3084	280	285	5	<0.001	1.1
H07R-3084	285	290	5	<0.001	0.8
H07R-3084	290	295	5	<0.001	0.8
H07R-3084	295	300	5	<0.001	0.8
H07R-3084	300	305	5	0.224	0.5
H07R-3084	305	310	5	0.004	0.7
H07R-3084	310	315	5	<0.001	0.5
H07R-3084	315	320	5	0.006	0.5
H07R-3084	320	325	5	<0.001	0.4
H07R-3084	325	330	5	<0.001	0.6
H07R-3084	330	335	5	0.013	0.2
H07R-3084	335	340	5	<0.001	<0.14
H07R-3084	340	345	5	<0.001	<0.14
H07R-3084	345	350	5	<0.001	0.2
H07R-3084	350	355	5	<0.001	<0.14
H07R-3084	355	360	5	<0.001	<0.14
H07R-3084	360	365	5	<0.001	<0.14
H07R-3084	365	370	5	<0.001	<0.14
H07R-3084	370	375	5	<0.001	0.4
H07R-3084	375	380	5	<0.001	<0.14
H07R-3084	380	385	5	<0.001	<0.14
H07R-3084	385	390	5	<0.001	<0.14
H07R-3084	390	395	5	<0.001	<0.14
H07R-3084	395	400	5	<0.001	<0.14
H07R-3084	400	405	5	<0.001	<0.14
H07R-3084	405	410	5	0.006	<0.14
H07R-3084	410	415	5	0.006	<0.14
H07R-3084	415	420	5	<0.001	<0.14
H07R-3084	420	425	5	0.017	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3084	425	430	5	0.011	<0.14
H07R-3084	430	435	5	<0.001	<0.14
H07R-3084	435	440	5	<0.001	<0.14
H07R-3084	440	445	5	<0.001	<0.14
H07R-3084	445	450	5	<0.001	<0.14
H07R-3084	450	455	5	<0.001	0.5
H07R-3084	455	460	5	<0.001	<0.14
H07R-3084	460	465	5	<0.001	0.4
H07R-3084	465	470	5	0.009	<0.14
H07R-3084	470	475	5	<0.001	<0.14
H07R-3084	475	480	5	<0.001	<0.14
H07R-3084	480	485	5	<0.001	<0.14
H07R-3084	485	490	5	<0.001	0.1
H07R-3084	490	495	5	<0.001	<0.14
H07R-3084	495	500	5	<0.001	<0.14
H07R-3084	500	505	5	<0.001	<0.14
H07R-3084	505	510	5	<0.001	0.3
H07R-3084	510	515	5	<0.001	<0.14
H07R-3084	515	520	5	<0.001	<0.14
H07R-3084	520	525	5	<0.001	<0.14
H07R-3084	525	530	5	<0.001	<0.14
H07R-3084	530	535	5	<0.001	<0.14
H07R-3084	535	540	5	<0.001	<0.14
H07R-3084	540	545	5	<0.001	<0.14
H07R-3084	545	550	5	<0.001	<0.14
H07R-3084	550	555	5	<0.001	<0.14
H07R-3084	555	560	5	<0.001	<0.14
H07R-3084	560	565	5	<0.001	0.5
H07R-3084	565	570	5	<0.001	0.7
H07R-3084	570	575	5	<0.001	<0.14
H07R-3084	575	580	5	<0.001	0.4
H07R-3084	580	585	5	<0.001	<0.14
H07R-3084	585	590	5	<0.001	0.2
H07R-3084	590	595	5	<0.001	<0.14
H07R-3084	595	600	5	<0.001	<0.14
H07R-3084	600	605	5	<0.001	<0.14
H07R-3084	605	610	5	<0.001	0.4
H07R-3084	610	615	5	<0.001	<0.14
H07R-3084	615	620	5	<0.001	<0.14
H07R-3084	620	625	5	<0.001	<0.14
H07R-3084	625	630	5	<0.001	<0.14
H07R-3084	630	635	5	0.017	<0.14
H07R-3084	635	640	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3084	640	645	5	<0.001	<0.14
H07R-3084	645	650	5	0.025	0.2
H07R-3084	650	655	5	0.002	<0.14
H07R-3084	655	660	5	0.004	<0.14
H07R-3084	660	665	5	0.002	<0.14
H07R-3084	665	670	5	<0.001	<0.14
H07R-3084	670	675	5	<0.001	<0.14
H07R-3084	675	680	5	0.006	0.2
H07R-3084	680	685	5	0.006	<0.14
H07R-3084	685	690	5	0.009	0.6
H07R-3084	690	695	5	0.014	1.1
H07R-3084	695	700	5	0.013	0.3
H07R-3084	700	705	5	0.027	0.7
H07R-3084	705	710	5	0.017	0.8
H07R-3084	710	715	5	0.024	0.8
H07R-3084	715	720	5	0.015	0.8
H07R-3084	720	725	5	0.018	0.6
H07R-3084	725	730	5	0.006	0.8
H07R-3084	730	735	5	0.011	1.1
H07R-3084	735	740	5	0.004	0.8
H07R-3084	740	745	5	0.014	0.9
H07R-3084	745	750	5	0.008	0.8
H07R-3084	750	755	5	0.004	0.4
H07R-3084	755	760	5	0.006	0.4
H07R-3084	760	765	5	0.005	0.2
H07R-3084	765	770	5	0.008	0.2
H07R-3084	770	775	5	0.009	0.3
H07R-3084	775	780	5	0.015	0.3
H07R-3084	780	785	5	0.006	1.0
H07R-3084	785	790	5	0.035	<0.14
H07R-3084	790	795	5	0.021	<0.14
H07R-3084	795	800	5	not recovered	not recovered
H07R-3084	800	805	5	not recovered	not recovered
H07R-3084	805	810	5	not recovered	not recovered
H07R-3084	810	815	5	0.008	0.8
H07R-3084	815	820	5	0.015	0.8
H07R-3084	820	825	5	0.014	0.4
H07R-3084	825	830	5	0.015	0.3
H07R-3084	830	835	5	0.004	<0.14
H07R-3084	835	840	5	0.017	<0.14
H07R-3084	840	845	5	not recovered	not recovered
H07R-3084	845	850	5	0.016	<0.14
H07R-3084	850	855	5	0.016	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3084	855	860	5	0.018	0.4
H07R-3084	860	865	5	0.010	<0.14
H07R-3084	865	870	5	0.006	<0.14
H07R-3084	870	875	5	0.004	<0.14
H07R-3084	875	880	5	0.008	<0.14
H07R-3084	880	885	5	<0.001	<0.14
H07R-3084	885	890	5	0.009	<0.14
H07R-3084	890	895	5	0.019	<0.14
H07R-3084	895	900	5	0.025	<0.14
H07R-3084	900	905	5	0.028	0.4
H07R-3084	905	910	5	0.026	<0.14
H07R-3084	910	915	5	0.017	<0.14
H07R-3084	915	920	5	0.019	<0.14
H07R-3084	920	925	5	0.018	<0.14
H07R-3084	925	930	5	0.017	<0.14
H07R-3084	930	935	5	0.010	<0.14
H07R-3084	935	940	5	0.004	0.1
H07R-3084	940	945	5	0.017	<0.14
H07R-3084	945	950	5	0.014	<0.14
H07R-3084	950	955	5	0.023	<0.14
H07R-3084	955	960	5	0.012	0.6
H07R-3084	960	965	5	0.002	<0.14
H07R-3084	965	970	5	0.008	0.1
H07R-3084	970	975	5	0.023	<0.14
H07R-3084	975	980	5	0.013	<0.14
H07R-3084	980	985	5	0.009	<0.14
H07R-3084	985	990	5	0.013	<0.14
H07R-3084	990	995	5	0.021	<0.14
H07R-3084	995	1000	5	0.007	0.2
H07R-3084	1000	1005	5	0.010	0.4
H07R-3084	1005	1010	5	0.011	0.4
H07R-3084	1010	1015	5	0.007	<0.14
H07R-3084	1015	1020	5	0.002	<0.14
H07R-3084	1020	1025	5	<0.001	<0.14
H07R-3084	1025	1030	5	0.009	<0.14
H07R-3084	1030	1035	5	0.011	<0.14
H07R-3084	1035	1040	5	0.004	<0.14
H07R-3084	1040	1045	5	0.016	<0.14
H07R-3084	1045	1050	5	0.007	<0.14
H07R-3084	1050	1055	5	<0.001	<0.14
H07R-3084	1055	1060	5	0.015	0.3
H07R-3084	1060	1065	5	<0.001	0.2
H07R-3084	1065	1070	5	0.018	0.2

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3084	1070	1075	5	0.020	0.3
H07R-3084	1075	1080	5	0.022	0.8
H07R-3084	1080	1085	5	<0.001	0.2
H07R-3084	1085	1090	5	0.014	<0.14
H07R-3084	1090	1095	5	0.006	<0.14
H07R-3084	1095	1100	5	0.008	<0.14
H07R-3084	1100	1105	5	0.002	<0.14
H07R-3084	1105	1110	5	0.008	<0.14
H07R-3084	1110	1115	5	0.017	<0.14
H07R-3084	1115	1120	5	0.005	<0.14
H07R-3084	1120	1125	5	0.010	0.1
H07R-3084	1125	1130	5	0.005	<0.14
H07R-3084	1130	1135	5	0.007	<0.14
H07R-3084	1135	1140	5	0.013	0.3
H07R-3084	1140	1145	5	0.004	<0.14
H07R-3084	1145	1150	5	0.019	0.2
H07R-3084	1150	1155	5	0.009	<0.14
H07R-3084	1155	1160	5	0.013	<0.14
H07R-3084	1160	1165	5	0.008	<0.14
H07R-3084	1165	1170	5	0.014	<0.14
H07R-3084	1170	1175	5	0.006	0.1
H07R-3084	1175	1180	5	0.016	0.3
H07R-3084	1180	1185	5	0.018	0.2
H07R-3084	1185	1190	5	0.009	<0.14
H07R-3084	1190	1195	5	0.002	0.1
H07R-3084	1195	1200	5	0.011	<0.14
H07R-3084	1200	1205	5	0.002	<0.14
H07R-3084	1205	1210	5	0.013	<0.14
H07R-3084	1210	1215	5	0.008	<0.14
H07R-3084	1215	1220	5	0.008	<0.14
H07R-3084	1220	1225	5	0.009	<0.14
H07R-3084	1225	1230	5	0.005	<0.14
H07R-3084	1230	1235	5	<0.001	<0.14
H07R-3084	1235	1240	5	0.002	0.4
H07R-3084	1240	1245	5	0.008	0.3
H07R-3084	1245	1250	5	0.015	<0.14
H07R-3084	1250	1255	5	0.005	0.1
H07R-3084	1255	1260	5	<0.001	<0.14
H07R-3084	1260	1265	5	0.015	0.4
H07R-3084	1265	1270	5	0.005	0.4
H07R-3084	1270	1275	5	0.006	0.3
H07R-3084	1275	1280	5	0.002	<0.14
H07R-3084	1280	1285	5	0.008	0.2

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3084	1285	1290	5	<0.001	0.2
H07R-3084	1290	1295	5	0.006	0.2
H07R-3084	1295	1300	5	0.002	0.3
H07R-3084	1300	1305	5	0.015	0.1
H07R-3084	1305	1310	5	<0.001	0.2
H07R-3084	1310	1315	5	0.010	0.2
H07R-3084	1315	1320	5	<0.001	0.1
H07R-3084	1320	1325	5	0.014	0.3
H07R-3084	1325	1330	5	0.011	0.3
H07R-3084	1330	1335	5	0.004	0.1
H07R-3084	1335	1340	5	0.002	0.2
H07R-3084	1340	1345	5	0.017	0.6
H07R-3084	1345	1350	5	0.011	0.4
H07R-3084	1350	1355	5	<0.001	0.1
H07R-3084	1355	1360	5	0.004	<0.14
H07R-3084	1360	1365	5	0.018	0.2
H07R-3084	1365	1370	5	0.006	<0.14
H07R-3084	1370	1375	5	0.003	0.1
H07R-3084	1375	1380	5	0.002	0.1
H07R-3084	1380	1385	5	0.018	0.3
H07R-3084	1385	1390	5	0.011	<0.14
H07R-3084	1390	1395	5	0.007	<0.14
H07R-3084	1395	1400	5	<0.001	<0.14
H07R-3084	1400	1405	5	0.016	<0.14
H07R-3084	1405	1410	5	0.032	<0.14
H07R-3084	1410	1415	5	<0.001	<0.14
H07R-3084	1415	1420	5	<0.001	<0.14
H07R-3084	1420	1425	5	0.014	0.2
H07R-3084	1425	1430	5	0.006	<0.14
H07R-3084	1430	1435	5	<0.001	<0.14
H07R-3084	1435	1440	5	<0.001	<0.14
H07R-3084	1440	1445	5	<0.001	<0.14
H07R-3084	1445	1450	5	<0.001	<0.14
H07R-3084	1450	1455	5	<0.001	0.1
H07R-3084	1455	1460	5	<0.001	0.4
H07R-3084	1460	1465	5	<0.001	0.1
H07R-3084	1465	1470	5	0.018	0.4
H07R-3084	1470	1475	5	<0.001	<0.14
H07R-3084	1475	1480	5	<0.001	<0.14
H07R-3084	1480	1485	5	0.004	0.2
H07R-3084	1485	1490	5	<0.001	<0.14
H07R-3084	1490	1495	5	0.004	<0.14
H07R-3084	1495	1500	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
<b>Hole H07R-3085 (-60 deg., west)</b>					
H07R-3085	0	5	5	<0.001	<0.14
H07R-3085	5	10	5	<0.001	<0.14
H07R-3085	10	15	5	<0.001	<0.14
H07R-3085	15	20	5	0.008	<0.14
H07R-3085	20	25	5	<0.001	<0.14
H07R-3085	25	30	5	0.005	<0.14
H07R-3085	30	35	5	<0.001	<0.14
H07R-3085	35	40	5	<0.001	<0.14
H07R-3085	40	45	5	not recovered	not recovered
H07R-3085	45	50	5	not recovered	not recovered
H07R-3085	50	55	5	<0.001	<0.14
H07R-3085	55	60	5	0.005	<0.14
H07R-3085	60	65	5	0.003	<0.14
H07R-3085	65	70	5	<0.001	<0.14
H07R-3085	70	75	5	<0.001	<0.14
H07R-3085	75	80	5	0.003	<0.14
H07R-3085	80	85	5	<0.001	<0.14
H07R-3085	85	90	5	<0.001	<0.14
H07R-3085	90	95	5	<0.001	0.2
H07R-3085	95	100	5	0.002	<0.14
H07R-3085	100	105	5	<0.001	<0.14
H07R-3085	105	110	5	<0.001	<0.14
H07R-3085	110	115	5	<0.001	<0.14
H07R-3085	115	120	5	<0.001	<0.14
H07R-3085	120	125	5	<0.001	<0.14
H07R-3085	125	130	5	0.003	<0.14
H07R-3085	130	135	5	0.008	<0.14
H07R-3085	135	140	5	0.006	<0.14
H07R-3085	140	145	5	0.004	<0.14
H07R-3085	145	150	5	0.015	<0.14
H07R-3085	150	155	5	0.002	<0.14
H07R-3085	155	160	5	0.010	<0.14
H07R-3085	160	165	5	0.006	<0.14
H07R-3085	165	170	5	0.011	10.1
H07R-3085	170	175	5	0.013	0.4
H07R-3085	175	180	5	<0.001	0.2
H07R-3085	180	185	5	0.015	<0.14
H07R-3085	185	190	5	0.013	0.2
H07R-3085	190	195	5	0.013	0.4
H07R-3085	195	200	5	0.005	0.2
H07R-3085	200	205	5	0.003	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3085	205	210	5	0.008	<0.14
H07R-3085	210	215	5	0.008	<0.14
H07R-3085	215	220	5	0.012	<0.14
H07R-3085	220	225	5	0.016	0.2
H07R-3085	225	230	5	0.007	<0.14
H07R-3085	230	235	5	0.007	<0.14
H07R-3085	235	240	5	0.013	<0.14
H07R-3085	240	245	5	0.011	<0.14
H07R-3085	245	250	5	0.013	<0.14
H07R-3085	250	255	5	0.009	<0.14
H07R-3085	255	260	5	0.010	<0.14
H07R-3085	260	265	5	0.006	<0.14
H07R-3085	265	270	5	<0.001	<0.14
H07R-3085	270	275	5	0.013	0.4
H07R-3085	275	280	5	0.009	0.4
H07R-3085	280	285	5	0.011	<0.14
H07R-3085	285	290	5	0.008	0.5
H07R-3085	290	295	5	0.007	<0.14
H07R-3085	295	300	5	<0.001	<0.14
H07R-3085	300	305	5	<0.001	0.3
H07R-3085	305	310	5	0.009	0.1
H07R-3085	310	315	5	0.005	0.3
H07R-3085	315	320	5	0.010	<0.14
H07R-3085	320	325	5	0.015	0.2
H07R-3085	325	330	5	0.009	<0.14
H07R-3085	330	335	5	<0.001	<0.14
H07R-3085	335	340	5	0.011	<0.14
H07R-3085	340	345	5	0.009	<0.14
H07R-3085	345	350	5	0.016	<0.14
H07R-3085	350	355	5	0.012	0.2
H07R-3085	355	360	5	0.013	<0.14
H07R-3085	360	365	5	0.022	<0.14
H07R-3085	365	370	5	0.014	<0.14
H07R-3085	370	375	5	0.010	<0.14
H07R-3085	375	380	5	0.015	0.7
H07R-3085	380	385	5	0.056	0.8
H07R-3085	385	390	5	0.019	<0.14
H07R-3085	390	395	5	0.022	<0.14
H07R-3085	395	400	5	0.010	<0.14
H07R-3085	400	405	5	0.012	0.1
H07R-3085	405	410	5	0.003	<0.14
H07R-3085	410	415	5	0.021	<0.14
H07R-3085	415	420	5	0.011	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3085	420	425	5	<0.001	<0.14
H07R-3085	425	430	5	0.015	<0.14
H07R-3085	430	435	5	0.013	<0.14
H07R-3085	435	440	5	0.015	<0.14
H07R-3085	440	445	5	0.011	0.6
H07R-3085	445	450	5	0.020	<0.14
H07R-3085	450	455	5	0.018	<0.14
H07R-3085	455	460	5	0.013	<0.14
H07R-3085	460	465	5	0.021	0.3
H07R-3085	465	470	5	0.033	0.5
H07R-3085	470	475	5	0.003	0.2
H07R-3085	475	480	5	<0.001	<0.14
H07R-3085	480	485	5	0.016	0.3
H07R-3085	485	490	5	<0.001	<0.14
H07R-3085	490	495	5	0.012	<0.14
H07R-3085	495	500	5	0.010	<0.14
H07R-3085	500	505	5	0.013	<0.14
H07R-3085	505	510	5	0.003	<0.14
H07R-3085	510	515	5	0.013	<0.14
H07R-3085	515	520	5	0.004	<0.14
H07R-3085	520	525	5	0.011	<0.14
H07R-3085	525	530	5	0.009	<0.14
H07R-3085	530	535	5	0.004	<0.14
H07R-3085	535	540	5	0.021	<0.14
H07R-3085	540	545	5	0.010	<0.14
H07R-3085	545	550	5	0.008	<0.14
H07R-3085	550	555	5	<0.001	<0.14
H07R-3085	555	560	5	<0.001	<0.14
H07R-3085	560	565	5	<0.001	<0.14
H07R-3085	565	570	5	<0.001	<0.14
H07R-3085	570	575	5	<0.001	<0.14
H07R-3085	575	580	5	<0.001	<0.14
H07R-3085	580	585	5	<0.001	<0.14
H07R-3085	585	590	5	<0.001	<0.14
H07R-3085	590	595	5	<0.001	<0.14
H07R-3085	595	600	5	0.006	0.2
H07R-3085	600	605	5	<0.001	<0.14
H07R-3085	605	610	5	<0.001	<0.14
H07R-3085	610	615	5	<0.001	<0.14
H07R-3085	615	620	5	<0.001	<0.14
H07R-3085	620	625	5	0.006	<0.14
H07R-3085	625	630	5	0.004	<0.14
H07R-3085	630	635	5	<0.001	0.1

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3085	635	640	5	<0.001	0.2
H07R-3085	640	645	5	<0.001	0.1
H07R-3085	645	650	5	0.003	0.3
H07R-3085	650	655	5	0.002	<0.14
H07R-3085	655	660	5	0.004	1.1
H07R-3085	660	665	5	<0.001	<0.14
H07R-3085	665	670	5	<0.001	<0.14
H07R-3085	670	675	5	<0.001	0.2
H07R-3085	675	680	5	<0.001	<0.14
H07R-3085	680	685	5	<0.001	<0.14
H07R-3085	685	690	5	<0.001	<0.14
H07R-3085	690	695	5	0.006	<0.14
H07R-3085	695	700	5	<0.001	<0.14
H07R-3085	700	705	5	<0.001	<0.14
H07R-3085	705	710	5	<0.001	<0.14
H07R-3085	710	715	5	<0.001	<0.14
H07R-3085	715	720	5	<0.001	<0.14
H07R-3085	720	725	5	<0.001	<0.14
H07R-3085	725	730	5	0.002	<0.14
H07R-3085	730	735	5	<0.001	<0.14
H07R-3085	735	740	5	<0.001	<0.14
H07R-3085	740	745	5	<0.001	<0.14
H07R-3085	745	750	5	<0.001	<0.14
H07R-3085	750	755	5	<0.001	0.4
H07R-3085	755	760	5	0.004	<0.14
H07R-3085	760	765	5	<0.001	0.1
H07R-3085	765	770	5	<0.001	0.4
H07R-3085	770	775	5	0.002	<0.14
H07R-3085	775	780	5	0.002	0.2
H07R-3085	780	785	5	<0.001	<0.14
H07R-3085	785	790	5	<0.001	<0.14
H07R-3085	790	795	5	<0.001	<0.14
H07R-3085	795	800	5	<0.001	<0.14
H07R-3085	800	805	5	<0.001	0.3
H07R-3085	805	810	5	0.003	0.5
H07R-3085	810	815	5	0.008	<0.14
H07R-3085	815	820	5	0.006	0.2
H07R-3085	820	825	5	0.021	0.1
H07R-3085	825	830	5	0.009	<0.14
H07R-3085	830	835	5	0.018	<0.14
H07R-3085	835	840	5	0.010	0.2
H07R-3085	840	845	5	0.008	<0.14
H07R-3085	845	850	5	0.016	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3085	850	855	5	0.003	<0.14
H07R-3085	855	860	5	0.014	<0.14
H07R-3085	860	865	5	0.004	<0.14
H07R-3085	865	870	5	0.002	<0.14
H07R-3085	870	875	5	0.008	<0.14
H07R-3085	875	880	5	0.028	<0.14
H07R-3085	880	885	5	0.006	<0.14
H07R-3085	885	890	5	0.011	<0.14
H07R-3085	890	895	5	0.008	<0.14
H07R-3085	895	900	5	0.006	<0.14
H07R-3085	900	905	5	0.008	<0.14
H07R-3085	905	910	5	0.011	<0.14
H07R-3085	910	915	5	0.013	<0.14
H07R-3085	915	920	5	0.010	0.2
H07R-3085	920	925	5	0.013	<0.14
H07R-3085	925	930	5	0.008	0.8
H07R-3085	930	935	5	0.010	0.2
H07R-3085	935	940	5	0.012	0.3
H07R-3085	940	945	5	0.005	5.2
H07R-3085	945	950	5	0.010	<0.14
H07R-3085	950	955	5	0.012	<0.14
H07R-3085	955	960	5	0.009	<0.14
H07R-3085	960	965	5	0.002	<0.14
H07R-3085	965	970	5	0.013	<0.14
H07R-3085	970	975	5	0.020	<0.14
H07R-3085	975	980	5	0.012	<0.14
H07R-3085	980	985	5	0.020	0.3
H07R-3085	985	990	5	0.013	0.3
H07R-3085	990	995	5	0.013	<0.14
H07R-3085	995	1000	5	0.012	<0.14
H07R-3085	1000	1005	5	0.011	<0.14
H07R-3085	1005	1010	5	0.015	<0.14
H07R-3085	1010	1015	5	0.013	<0.14
H07R-3085	1015	1020	5	<0.001	<0.14
H07R-3085	1020	1025	5	0.009	<0.14
H07R-3085	1025	1030	5	0.006	<0.14
H07R-3085	1030	1035	5	0.005	<0.14
H07R-3085	1035	1040	5	0.011	<0.14
H07R-3085	1040	1045	5	0.008	<0.14
H07R-3085	1045	1050	5	0.010	<0.14
H07R-3085	1050	1055	5	0.012	<0.14
H07R-3085	1055	1060	5	0.013	<0.14
H07R-3085	1060	1065	5	0.005	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3085	1065	1070	5	0.008	<0.14
H07R-3085	1070	1075	5	0.013	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
<b><u>Hole H07R-3088 (-75 deg., east)</u></b>					
H07R-3088	0	5	5	<0.001	<0.14
H07R-3088	5	10	5	<0.001	<0.14
H07R-3088	10	15	5	<0.001	<0.14
H07R-3088	15	20	5	<0.001	<0.14
H07R-3088	20	25	5	0.005	<0.14
H07R-3088	25	30	5	<0.001	<0.14
H07R-3088	30	35	5	0.005	<0.14
H07R-3088	35	40	5	0.006	<0.14
H07R-3088	40	45	5	0.021	<0.14
H07R-3088	45	50	5	<0.001	<0.14
H07R-3088	50	55	5	0.021	<0.14
H07R-3088	55	60	5	<0.001	<0.14
H07R-3088	60	65	5	not recovered	not recovered
H07R-3088	65	70	5	0.002	<0.14
H07R-3088	70	75	5	0.002	<0.14
H07R-3088	75	80	5	0.004	<0.14
H07R-3088	80	85	5	0.008	<0.14
H07R-3088	85	90	5	<0.001	<0.14
H07R-3088	90	95	5	<0.001	<0.14
H07R-3088	95	100	5	<0.001	<0.14
H07R-3088	100	105	5	0.004	<0.14
H07R-3088	105	110	5	<0.001	<0.14
H07R-3088	110	115	5	0.009	<0.14
H07R-3088	115	120	5	0.016	1.2
H07R-3088	120	125	5	0.018	0.5
H07R-3088	125	130	5	0.009	0.5
H07R-3088	130	135	5	0.011	<0.14
H07R-3088	135	140	5	0.005	<0.14
H07R-3088	140	145	5	0.003	<0.14
H07R-3088	145	150	5	0.181	1.9
H07R-3088	150	155	5	0.143	1.9
H07R-3088	155	160	5	0.018	<0.14
H07R-3088	160	165	5	0.022	0.5
H07R-3088	165	170	5	0.002	0.1
H07R-3088	170	175	5	0.009	0.1
H07R-3088	175	180	5	0.053	0.6
H07R-3088	180	185	5	0.009	<0.14
H07R-3088	185	190	5	0.007	<0.14
H07R-3088	190	195	5	0.014	<0.14
H07R-3088	195	200	5	0.023	<0.14
H07R-3088	200	205	5	0.015	<0.14
H07R-3088	205	210	5	0.009	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3088	210	215	5	0.028	<0.14
H07R-3088	215	220	5	0.020	<0.14
H07R-3088	220	225	5	0.015	<0.14
H07R-3088	225	230	5	0.009	<0.14
H07R-3088	230	235	5	0.013	<0.14
H07R-3088	235	240	5	0.007	<0.14
H07R-3088	240	245	5	0.023	<0.14
H07R-3088	245	250	5	0.015	<0.14
H07R-3088	250	255	5	0.015	<0.14
H07R-3088	255	260	5	0.017	<0.14
H07R-3088	260	265	5	0.014	<0.14
H07R-3088	265	270	5	0.011	0.2
H07R-3088	270	275	5	0.007	0.2
H07R-3088	275	280	5	0.011	<0.14
H07R-3088	280	285	5	0.006	<0.14
H07R-3088	285	290	5	0.009	<0.14
H07R-3088	290	295	5	0.007	<0.14
H07R-3088	295	300	5	0.005	0.2
H07R-3088	300	305	5	0.023	0.9
H07R-3088	305	310	5	0.035	0.4
H07R-3088	310	315	5	0.021	0.2
H07R-3088	315	320	5	0.035	1.1
H07R-3088	320	325	5	0.030	1.6
H07R-3088	325	330	5	0.021	0.9
H07R-3088	330	335	5	0.015	0.3
H07R-3088	335	340	5	0.011	0.3
H07R-3088	340	345	5	0.012	0.2
H07R-3088	345	350	5	0.011	<0.14
H07R-3088	350	355	5	0.011	0.1
H07R-3088	355	360	5	0.009	0.1
H07R-3088	360	365	5	0.006	0.2
H07R-3088	365	370	5	0.011	0.2
H07R-3088	370	375	5	0.008	0.2
H07R-3088	375	380	5	0.013	0.2
H07R-3088	380	385	5	0.013	0.3
H07R-3088	385	390	5	0.009	<0.14
H07R-3088	390	395	5	0.011	<0.14
H07R-3088	395	400	5	0.027	<0.14
H07R-3088	400	405	5	0.021	<0.14
H07R-3088	405	410	5	0.011	<0.14
H07R-3088	410	415	5	0.015	<0.14
H07R-3088	415	420	5	0.014	0.2
H07R-3088	420	425	5	0.040	0.7

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3088	425	430	5	0.018	0.3
H07R-3088	430	435	5	0.015	0.2
H07R-3088	435	440	5	0.011	0.2
H07R-3088	440	445	5	0.016	0.2
H07R-3088	445	450	5	0.017	<0.14
H07R-3088	450	455	5	0.013	<0.14
H07R-3088	455	460	5	0.041	<0.14
H07R-3088	460	465	5	0.008	<0.14
H07R-3088	465	470	5	0.011	<0.14
H07R-3088	470	475	5	0.008	<0.14
H07R-3088	475	480	5	0.010	<0.14
H07R-3088	480	485	5	0.036	<0.14
H07R-3088	485	490	5	0.009	<0.14
H07R-3088	490	495	5	0.013	<0.14
H07R-3088	495	500	5	0.016	<0.14
H07R-3088	500	505	5	0.008	<0.14
H07R-3088	505	510	5	0.007	<0.14
H07R-3088	510	515	5	0.015	<0.14
H07R-3088	515	520	5	0.006	<0.14
H07R-3088	520	525	5	0.008	<0.14
H07R-3088	525	530	5	0.008	<0.14
H07R-3088	530	535	5	0.016	<0.14
H07R-3088	535	540	5	0.011	<0.14
H07R-3088	540	545	5	0.014	<0.14
H07R-3088	545	550	5	<0.001	<0.14
H07R-3088	550	555	5	0.014	<0.14
H07R-3088	555	560	5	<0.001	<0.14
H07R-3088	560	565	5	0.004	<0.14
H07R-3088	565	570	5	0.009	<0.14
H07R-3088	570	575	5	0.003	<0.14
H07R-3088	575	580	5	0.010	<0.14
H07R-3088	580	585	5	0.007	<0.14
H07R-3088	585	590	5	0.002	<0.14
H07R-3088	590	595	5	<0.001	<0.14
H07R-3088	595	600	5	0.003	<0.14
H07R-3088	600	605	5	<0.001	<0.14
H07R-3088	605	610	5	<0.001	<0.14
H07R-3088	610	615	5	<0.001	<0.14
H07R-3088	615	620	5	0.004	<0.14
H07R-3088	620	625	5	0.003	<0.14
H07R-3088	625	630	5	0.006	<0.14
H07R-3088	630	635	5	0.009	<0.14
H07R-3088	635	640	5	0.006	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3088	640	645	5	0.003	<0.14
H07R-3088	645	650	5	0.005	<0.14
H07R-3088	650	655	5	0.011	<0.14
H07R-3088	655	660	5	<0.001	<0.14
H07R-3088	660	665	5	0.019	<0.14
H07R-3088	665	670	5	0.006	<0.14
H07R-3088	670	675	5	0.005	<0.14
H07R-3088	675	680	5	0.002	<0.14
H07R-3088	680	685	5	0.003	<0.14
H07R-3088	685	690	5	<0.001	<0.14
H07R-3088	690	695	5	<0.001	<0.14
H07R-3088	695	700	5	<0.001	<0.14
H07R-3088	700	705	5	<0.001	<0.14
H07R-3088	705	710	5	<0.001	<0.14
H07R-3088	710	715	5	<0.001	<0.14
H07R-3088	715	720	5	<0.001	0.1
H07R-3088	720	725	5	<0.001	0.2
H07R-3088	725	730	5	<0.001	<0.14
H07R-3088	730	735	5	<0.001	<0.14
H07R-3088	735	740	5	<0.001	<0.14
H07R-3088	740	745	5	<0.001	<0.14
H07R-3088	745	750	5	<0.001	<0.14
H07R-3088	750	755	5	<0.001	<0.14
H07R-3088	755	760	5	<0.001	0.1
H07R-3088	760	765	5	<0.001	<0.14
H07R-3088	765	770	5	<0.001	<0.14
H07R-3088	770	775	5	<0.001	<0.14
H07R-3088	775	780	5	<0.001	<0.14
H07R-3088	780	785	5	<0.001	<0.14
H07R-3088	785	790	5	<0.001	<0.14
H07R-3088	790	795	5	<0.001	<0.14
H07R-3088	795	800	5	<0.001	<0.14
H07R-3088	800	805	5	<0.001	<0.14
H07R-3088	805	810	5	<0.001	<0.14
H07R-3088	810	815	5	<0.001	<0.14
H07R-3088	815	820	5	<0.001	<0.14
H07R-3088	820	825	5	<0.001	<0.14
H07R-3088	825	830	5	<0.001	0.2
H07R-3088	830	835	5	<0.001	<0.14
H07R-3088	835	840	5	<0.001	<0.14
H07R-3088	840	845	5	<0.001	<0.14
H07R-3088	845	850	5	<0.001	<0.14
H07R-3088	850	855	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3088	855	860	5	<0.001	<0.14
H07R-3088	860	865	5	<0.001	<0.14
H07R-3088	865	870	5	<0.001	<0.14
H07R-3088	870	875	5	<0.001	<0.14
H07R-3088	875	880	5	<0.001	<0.14
H07R-3088	880	885	5	<0.001	<0.14
H07R-3088	885	890	5	<0.001	<0.14
H07R-3088	890	895	5	<0.001	1.9
H07R-3088	895	900	5	<0.001	<0.14
H07R-3088	900	905	5	<0.001	0.4
H07R-3088	905	910	5	<0.001	<0.14
H07R-3088	910	915	5	<0.001	<0.14
H07R-3088	915	920	5	<0.001	0.8
H07R-3088	920	925	5	<0.001	<0.14
H07R-3088	925	930	5	<0.001	<0.14
H07R-3088	930	935	5	<0.001	<0.14
H07R-3088	935	940	5	<0.001	<0.14
H07R-3088	940	945	5	<0.001	<0.14
H07R-3088	945	950	5	<0.001	<0.14
H07R-3088	950	955	5	<0.001	<0.14
H07R-3088	955	960	5	<0.001	<0.14
H07R-3088	960	965	5	0.002	<0.14
H07R-3088	965	970	5	0.005	<0.14
H07R-3088	970	975	5	0.006	<0.14
H07R-3088	975	980	5	0.014	<0.14
H07R-3088	980	985	5	0.018	<0.14
H07R-3088	985	990	5	0.016	<0.14
H07R-3088	990	995	5	0.011	<0.14
H07R-3088	995	1000	5	0.004	<0.14
H07R-3088	1000	1005	5	0.003	<0.14
H07R-3088	1005	1010	5	<0.001	<0.14
H07R-3088	1010	1015	5	0.005	<0.14
H07R-3088	1015	1020	5	0.003	<0.14
H07R-3088	1020	1025	5	0.002	<0.14
H07R-3088	1025	1030	5	0.004	<0.14
H07R-3088	1030	1035	5	<0.001	<0.14
H07R-3088	1035	1040	5	<0.001	<0.14
H07R-3088	1040	1045	5	0.002	0.2
H07R-3088	1045	1050	5	<0.001	0.1
H07R-3088	1050	1055	5	<0.001	<0.14
H07R-3088	1055	1060	5	0.003	<0.14
H07R-3088	1060	1065	5	<0.001	<0.14
H07R-3088	1065	1070	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3088	1070	1075	5	<0.001	<0.14
H07R-3088	1075	1080	5	<0.001	0.2

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
<b>Hole H07R-3090 (Vertical Hole)</b>					
H07R-3090	0	5	5	<0.001	<0.14
H07R-3090	5	10	5	<0.001	<0.14
H07R-3090	10	15	5	<0.001	0.4
H07R-3090	15	20	5	<0.001	<0.14
H07R-3090	20	25	5	<0.001	<0.14
H07R-3090	25	30	5	<0.001	<0.14
H07R-3090	30	35	5	<0.001	<0.14
H07R-3090	35	40	5	<0.001	<0.14
H07R-3090	40	45	5	<0.001	<0.14
H07R-3090	45	50	5	<0.001	<0.14
H07R-3090	50	55	5	<0.001	<0.14
H07R-3090	55	60	5	<0.001	<0.14
H07R-3090	60	65	5	<0.001	0.1
H07R-3090	65	70	5	<0.001	<0.14
H07R-3090	70	75	5	<0.001	<0.14
H07R-3090	75	80	5	<0.001	<0.14
H07R-3090	80	85	5	<0.001	<0.14
H07R-3090	85	90	5	<0.001	<0.14
H07R-3090	90	95	5	<0.001	<0.14
H07R-3090	95	100	5	<0.001	<0.14
H07R-3090	100	105	5	<0.001	<0.14
H07R-3090	105	110	5	<0.001	0.4
H07R-3090	110	115	5	<0.001	<0.14
H07R-3090	115	120	5	<0.001	<0.14
H07R-3090	120	125	5	<0.001	<0.14
H07R-3090	125	130	5	<0.001	<0.14
H07R-3090	130	135	5	<0.001	<0.14
H07R-3090	135	140	5	<0.001	<0.14
H07R-3090	140	145	5	<0.001	<0.14
H07R-3090	145	150	5	<0.001	<0.14
H07R-3090	150	155	5	<0.001	<0.14
H07R-3090	155	160	5	<0.001	<0.14
H07R-3090	160	165	5	<0.001	<0.14
H07R-3090	165	170	5	<0.001	<0.14
H07R-3090	170	175	5	<0.001	<0.14
H07R-3090	175	180	5	<0.001	<0.14
H07R-3090	180	185	5	<0.001	<0.14
H07R-3090	185	190	5	<0.001	<0.14
H07R-3090	190	195	5	<0.001	<0.14
H07R-3090	195	200	5	<0.001	<0.14
H07R-3090	200	205	5	0.008	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3090	205	210	5	<0.001	<0.14
H07R-3090	210	215	5	<0.001	<0.14
H07R-3090	215	220	5	<0.001	<0.14
H07R-3090	220	225	5	<0.001	<0.14
H07R-3090	225	230	5	<0.001	<0.14
H07R-3090	230	235	5	<0.001	<0.14
H07R-3090	235	240	5	<0.001	<0.14
H07R-3090	240	245	5	<0.001	<0.14
H07R-3090	245	250	5	<0.001	<0.14
H07R-3090	250	255	5	0.005	0.2
H07R-3090	255	260	5	<0.001	<0.14
H07R-3090	260	265	5	<0.001	<0.14
H07R-3090	265	270	5	<0.001	<0.14
H07R-3090	270	275	5	<0.001	<0.14
H07R-3090	275	280	5	<0.001	<0.14
H07R-3090	280	285	5	<0.001	<0.14
H07R-3090	285	290	5	<0.001	<0.14
H07R-3090	290	295	5	<0.001	<0.14
H07R-3090	295	300	5	<0.001	<0.14
H07R-3090	300	305	5	<0.001	<0.14
H07R-3090	305	310	5	<0.001	<0.14
H07R-3090	310	315	5	<0.001	<0.14
H07R-3090	315	320	5	<0.001	<0.14
H07R-3090	320	325	5	<0.001	<0.14
H07R-3090	325	330	5	<0.001	<0.14
H07R-3090	330	335	5	<0.001	<0.14
H07R-3090	335	340	5	<0.001	<0.14
H07R-3090	340	345	5	<0.001	<0.14
H07R-3090	345	350	5	<0.001	<0.14
H07R-3090	350	355	5	<0.001	<0.14
H07R-3090	355	360	5	<0.001	<0.14
H07R-3090	360	365	5	<0.001	<0.14
H07R-3090	365	370	5	<0.001	0.3
H07R-3090	370	375	5	0.009	<0.14
H07R-3090	375	380	5	<0.001	<0.14
H07R-3090	380	385	5	0.003	<0.14
H07R-3090	385	390	5	<0.001	0.1
H07R-3090	390	395	5	<0.001	<0.14
H07R-3090	395	400	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
<b><u>Hole H07R-3091 (-60 deg., east)</u></b>					
H07R-3091	0	5	5	<0.001	<0.14
H07R-3091	5	10	5	<0.001	<0.14
H07R-3091	10	15	5	<0.001	<0.14
H07R-3091	15	20	5	<0.001	<0.14
H07R-3091	20	25	5	<0.001	<0.14
H07R-3091	25	30	5	<0.001	<0.14
H07R-3091	30	35	5	0.003	<0.14
H07R-3091	35	40	5	<0.001	<0.14
H07R-3091	40	45	5	<0.001	<0.14
H07R-3091	45	50	5	<0.001	<0.14
H07R-3091	50	55	5	0.002	<0.14
H07R-3091	55	60	5	<0.001	<0.14
H07R-3091	60	65	5	<0.001	<0.14
H07R-3091	65	70	5	<0.001	<0.14
H07R-3091	70	75	5	<0.001	<0.14
H07R-3091	75	80	5	<0.001	<0.14
H07R-3091	80	85	5	<0.001	<0.14
H07R-3091	85	90	5	0.006	<0.14
H07R-3091	90	95	5	0.002	<0.14
H07R-3091	95	100	5	<0.001	<0.14
H07R-3091	100	105	5	<0.001	<0.14
H07R-3091	105	110	5	<0.001	<0.14
H07R-3091	110	115	5	0.004	<0.14
H07R-3091	115	120	5	<0.001	<0.14
H07R-3091	120	125	5	<0.001	<0.14
H07R-3091	125	130	5	<0.001	<0.14
H07R-3091	130	135	5	<0.001	<0.14
H07R-3091	135	140	5	<0.001	<0.14
H07R-3091	140	145	5	0.002	<0.14
H07R-3091	145	150	5	<0.001	<0.14
H07R-3091	150	155	5	<0.001	<0.14
H07R-3091	155	160	5	<0.001	<0.14
H07R-3091	160	165	5	0.002	<0.14
H07R-3091	165	170	5	0.005	<0.14
H07R-3091	170	175	5	0.002	<0.14
H07R-3091	175	180	5	0.004	<0.14
H07R-3091	180	185	5	0.004	<0.14
H07R-3091	185	190	5	0.002	<0.14
H07R-3091	190	195	5	<0.001	<0.14
H07R-3091	195	200	5	<0.001	<0.14
H07R-3091	200	205	5	<0.001	0.2
H07R-3091	205	210	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3091	210	215	5	<0.001	<0.14
H07R-3091	215	220	5	<0.001	<0.14
H07R-3091	220	225	5	0.003	<0.14
H07R-3091	225	230	5	<0.001	<0.14
H07R-3091	230	235	5	<0.001	<0.14
H07R-3091	235	240	5	<0.001	<0.14
H07R-3091	240	245	5	<0.001	<0.14
H07R-3091	245	250	5	<0.001	<0.14
H07R-3091	250	255	5	<0.001	<0.14
H07R-3091	255	260	5	<0.001	<0.14
H07R-3091	260	265	5	<0.001	<0.14
H07R-3091	265	270	5	<0.001	<0.14
H07R-3091	270	275	5	<0.001	<0.14
H07R-3091	275	280	5	<0.001	<0.14
H07R-3091	280	285	5	<0.001	<0.14
H07R-3091	285	290	5	<0.001	<0.14
H07R-3091	290	295	5	<0.001	<0.14
H07R-3091	295	300	5	<0.001	<0.14
H07R-3091	300	305	5	<0.001	<0.14
H07R-3091	305	310	5	0.026	<0.14
H07R-3091	310	315	5	0.024	<0.14
H07R-3091	315	320	5	0.028	<0.14
H07R-3091	320	325	5	0.019	0.1
H07R-3091	325	330	5	0.023	<0.14
H07R-3091	330	335	5	0.005	<0.14
H07R-3091	335	340	5	<0.001	<0.14
H07R-3091	340	345	5	<0.001	<0.14
H07R-3091	345	350	5	<0.001	<0.14
H07R-3091	350	355	5	0.051	<0.14
H07R-3091	355	360	5	0.016	<0.14
H07R-3091	360	365	5	0.004	<0.14
H07R-3091	365	370	5	0.010	<0.14
H07R-3091	370	375	5	0.012	<0.14
H07R-3091	375	380	5	0.006	0.3
H07R-3091	380	385	5	not recovered	not recovered
H07R-3091	385	390	5	not recovered	not recovered
H07R-3091	390	395	5	<0.14	<0.14
H07R-3091	395	400	5	0.013	<0.14
H07R-3091	400	405	5	not recovered	not recovered
H07R-3091	405	410	5	0.006	<0.14
H07R-3091	410	415	5	0.011	<0.14
H07R-3091	415	420	5	0.007	<0.14
H07R-3091	420	425	5	not recovered	not recovered

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3091	425	430	5	not recovered	not recovered
H07R-3091	430	435	5	not recovered	not recovered
H07R-3091	435	440	5	0.008	0.2
H07R-3091	440	445	5	not recovered	not recovered
H07R-3091	445	450	5	not recovered	not recovered
H07R-3091	450	455	5	not recovered	not recovered
H07R-3091	455	460	5	0.022	0.2
H07R-3091	460	465	5	not recovered	not recovered
H07R-3091	465	470	5	not recovered	not recovered
H07R-3091	470	475	5	0.005	<0.14
H07R-3091	475	480	5	0.011	<0.14
H07R-3091	480	485	5	not recovered	not recovered
H07R-3091	485	490	5	0.008	<0.14
H07R-3091	490	495	5	not recovered	not recovered
H07R-3091	495	500	5	not recovered	not recovered
H07R-3091	500	505	5	0.008	<0.14
H07R-3091	505	510	5	0.008	<0.14
H07R-3091	510	515	5	0.011	<0.14
H07R-3091	515	520	5	0.008	<0.14
H07R-3091	520	525	5	0.011	<0.14
H07R-3091	525	530	5	0.013	<0.14
H07R-3091	530	535	5	0.006	<0.14
H07R-3091	535	540	5	0.008	<0.14
H07R-3091	540	545	5	0.005	<0.14
H07R-3091	545	550	5	0.005	<0.14
H07R-3091	550	555	5	0.007	<0.14
H07R-3091	555	560	5	0.006	<0.14
H07R-3091	560	565	5	0.011	<0.14
H07R-3091	565	570	5	0.008	<0.14
H07R-3091	570	575	5	0.012	4.1
H07R-3091	575	580	5	0.008	3.7
H07R-3091	580	585	5	0.173	22.2
H07R-3091	585	590	5	0.013	7.0
H07R-3091	590	595	5	0.014	1.4
H07R-3091	595	600	5	0.012	0.6
H07R-3091	600	605	5	0.012	1.6
H07R-3091	605	610	5	0.010	1.3
H07R-3091	610	615	5	0.011	1.2
H07R-3091	615	620	5	0.011	0.8
H07R-3091	620	625	5	0.011	1.1
H07R-3091	625	630	5	0.006	1.2
H07R-3091	630	635	5	0.011	1.3
H07R-3091	635	640	5	0.011	1.1

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3091	640	645	5	0.007	0.6
H07R-3091	645	650	5	0.012	0.7
H07R-3091	650	655	5	0.008	0.8
H07R-3091	655	660	5	0.011	1.4
H07R-3091	660	665	5	0.017	4.6
H07R-3091	665	670	5	0.017	3.6
H07R-3091	670	675	5	0.017	2.7
H07R-3091	675	680	5	0.024	4.6
H07R-3091	680	685	5	0.017	2.2
H07R-3091	685	690	5	0.017	2.0
H07R-3091	690	695	5	0.016	1.9
H07R-3091	695	700	5	0.019	2.0
H07R-3091	700	705	5	0.017	2.6
H07R-3091	705	710	5	0.017	2.7
H07R-3091	710	715	5	<0.001	2.7
H07R-3091	715	720	5	0.010	0.7
H07R-3091	720	725	5	0.013	1.6
H07R-3091	725	730	5	0.012	1.5
H07R-3091	730	735	5	<0.001	1.7
H07R-3091	735	740	5	0.014	0.3
H07R-3091	740	745	5	0.013	1.2
H07R-3091	745	750	5	0.011	1.3
H07R-3091	750	755	5	0.016	0.6
H07R-3091	755	760	5	0.011	0.9
H07R-3091	760	765	5	0.008	1.2
H07R-3091	765	770	5	<0.001	0.8
H07R-3091	770	775	5	0.010	0.9
H07R-3091	775	780	5	0.012	0.2
H07R-3091	780	785	5	0.003	0.6
H07R-3091	785	790	5	0.011	0.7
H07R-3091	790	795	5	0.036	20.4
H07R-3091	795	800	5	0.009	0.3
H07R-3091	800	805	5	0.011	0.5
H07R-3091	805	810	5	0.015	0.6
H07R-3091	810	815	5	0.020	2.9
H07R-3091	815	820	5	0.013	4.2
H07R-3091	820	825	5	0.013	1.3
H07R-3091	825	830	5	0.012	1.9
H07R-3091	830	835	5	0.007	0.8
H07R-3091	835	840	5	0.012	0.6
H07R-3091	840	845	5	0.005	1.5
H07R-3091	845	850	5	0.032	0.4
H07R-3091	850	855	5	0.025	0.3

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3091	855	860	5	0.025	0.4
H07R-3091	860	865	5	0.017	0.6
H07R-3091	865	870	5	0.004	0.2
H07R-3091	870	875	5	<0.001	0.1
H07R-3091	875	880	5	<0.001	<0.14
H07R-3091	880	885	5	<0.001	<0.14
H07R-3091	885	890	5	<0.001	<0.14
H07R-3091	890	895	5	<0.001	<0.14
H07R-3091	895	900	5	<0.001	<0.14
H07R-3091	900	905	5	<0.001	<0.14
H07R-3091	905	910	5	<0.001	0.1
H07R-3091	910	915	5	<0.001	<0.14
H07R-3091	915	920	5	<0.001	<0.14
H07R-3091	920	925	5	<0.001	0.2
H07R-3091	925	930	5	0.002	<0.14
H07R-3091	930	935	5	0.004	0.2
H07R-3091	935	940	5	<0.001	<0.14
H07R-3091	940	945	5	<0.001	<0.14
H07R-3091	945	950	5	<0.001	<0.14
H07R-3091	950	955	5	<0.001	<0.14
H07R-3091	955	960	5	<0.001	<0.14
H07R-3091	960	965	5	<0.001	<0.14
H07R-3091	965	970	5	0.002	<0.14
H07R-3091	970	975	5	<0.001	0.2
H07R-3091	975	980	5	<0.001	0.4
H07R-3091	980	985	5	<0.001	0.1
H07R-3091	985	990	5	<0.001	0.2
H07R-3091	990	995	5	<0.001	<0.14
H07R-3091	995	1000	5	<0.001	0.1
H07R-3091	1000	1005	5	<0.001	<0.14
H07R-3091	1005	1010	5	0.002	<0.14
H07R-3091	1010	1015	5	<0.001	<0.14
H07R-3091	1015	1020	5	0.008	0.3
H07R-3091	1020	1025	5	<0.001	<0.14
H07R-3091	1025	1030	5	<0.001	<0.14
H07R-3091	1030	1035	5	0.007	<0.14
H07R-3091	1035	1040	5	<0.001	<0.14
H07R-3091	1040	1045	5	<0.001	<0.14
H07R-3091	1045	1050	5	<0.001	<0.14
H07R-3091	1050	1055	5	<0.001	<0.14
H07R-3091	1055	1060	5	<0.001	<0.14
H07R-3091	1060	1065	5	0.008	0.2
H07R-3091	1065	1070	5	<0.001	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
H07R-3091	1070	1075	5	<0.001	<0.14
H07R-3091	1075	1080	5	<0.001	<0.14
H07R-3091	1080	1085	5	0.007	0.2
H07R-3091	1085	1090	5	<0.001	<0.14
H07R-3091	1090	1095	5	0.004	<0.14
H07R-3091	1095	1100	5	0.004	<0.14
H07R-3091	1100	1105	5	0.012	0.4
H07R-3091	1105	1110	5	<0.001	<0.14
H07R-3091	1110	1115	5	0.006	0.1
H07R-3091	1115	1120	5	<0.001	<0.14
H07R-3091	1120	1125	5	0.012	0.5
H07R-3091	1125	1130	5	0.006	<0.14
H07R-3091	1130	1135	5	<0.001	<0.14
H07R-3091	1135	1140	5	0.003	<0.14
H07R-3091	1140	1145	5	0.011	<0.14
H07R-3091	1145	1150	5	0.015	<0.14
H07R-3091	1150	1155	5	0.009	<0.14

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
<b><u>Hole HY-06-01</u></b>					
HY-06-01	0	5	5	0.0004	less than 0.20
HY-06-01	5	10	5	0.0008	less than 0.20
HY-06-01	10	15	5	0.0003	less than 0.20
HY-06-01	15	20	5	0.0004	less than 0.20
HY-06-01	20	25	5	0.0002	less than 0.20
HY-06-01	25	30	5	0.0002	less than 0.20
HY-06-01	30	35	5	0.0001	less than 0.20
HY-06-01	35	40	5	less than 0.0001	less than 0.20
HY-06-01	40	45	5	less than 0.0001	less than 0.20
HY-06-01	45	50	5	0.0003	less than 0.20
HY-06-01	50	55	5	0.0002	less than 0.20
HY-06-01	55	60	5	less than 0.0001	less than 0.20
HY-06-01	60	65	5	less than 0.0001	less than 0.20
HY-06-01	65	70	5	less than 0.0001	less than 0.20
HY-06-01	70	75	5	0.0002	less than 0.20
HY-06-01	75	80	5	0.0001	less than 0.20
HY-06-01	80	85	5	less than 0.0001	less than 0.20
HY-06-01	85	90	5	less than 0.0001	less than 0.20
HY-06-01	90	95	5	less than 0.0001	less than 0.20
HY-06-01	95	100	5	less than 0.0001	less than 0.20
HY-06-01	100	105	5	less than 0.0001	less than 0.20
HY-06-01	105	110	5	less than 0.0001	less than 0.20
HY-06-01	110	115	5	less than 0.0001	less than 0.20
HY-06-01	115	120	5	0.0001	less than 0.20
HY-06-01	120	125	5	0.0001	less than 0.20
HY-06-01	125	130	5	less than 0.0001	less than 0.20
HY-06-01	130	135	5	less than 0.0001	less than 0.20
HY-06-01	135	140	5	less than 0.0001	less than 0.20
HY-06-01	140	145	5	less than 0.0001	less than 0.20
HY-06-01	145	150	5	less than 0.0001	less than 0.20
HY-06-01	150	155	5	0.0001	less than 0.20
HY-06-01	155	160	5	0.0001	less than 0.20
HY-06-01	160	165	5	0.0003	less than 0.20
HY-06-01	165	170	5	0.0001	less than 0.20
HY-06-01	170	175	5	0.0002	less than 0.20
HY-06-01	175	180	5	0.0003	less than 0.20
HY-06-01	180	185	5	0.0007	less than 0.20
HY-06-01	185	190	5	0.0045	less than 0.20
HY-06-01	190	195	5	0.0068	less than 0.20
HY-06-01	195	200	5	0.0050	less than 0.20
HY-06-01	200	205	5	0.0123	less than 0.20
HY-06-01	205	210	5	0.0047	less than 0.20
HY-06-01	210	215	5	0.0041	less than 0.20
HY-06-01	215	220	5	not recovered	not recovered
HY-06-01	220	225	5	0.0161	less than 0.20
HY-06-01	225	230	5	0.0148	less than 0.20
HY-06-01	230	235	5	0.0118	0.27
HY-06-01	235	240	5	0.0210	less than 0.20
HY-06-01	240	245	5	not recovered	not recovered

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
HY-06-01	245	250	5	not recovered	not recovered
HY-06-01	250	255	5	not recovered	not recovered
HY-06-01	255	260	5	not recovered	not recovered
HY-06-01	260	265	5	0.0313	0.60
HY-06-01	265	270	5	0.0463	0.54
HY-06-01	270	275	5	0.0425	0.62
HY-06-01	275	280	5	0.0260	0.49
HY-06-01	280	285	5	0.0191	0.34
HY-06-01	285	290	5	0.0143	0.31
HY-06-01	290	295	5	0.0134	1.28
HY-06-01	295	300	5	0.0099	3.24
HY-06-01	300	305	5	0.0080	1.86
HY-06-01	305	310	5	0.0075	0.79
HY-06-01	310	315	5	0.0046	less than 0.20
HY-06-01	315	320	5	0.0078	0.30
HY-06-01	320	325	5	0.0079	0.42
HY-06-01	325	330	5	0.0041	less than 0.20
HY-06-01	330	335	5	0.0072	0.28
HY-06-01	335	340	5	0.0109	0.32
HY-06-01	340	345	5	0.0068	0.37
HY-06-01	345	350	5	0.0139	0.24
HY-06-01	350	355	5	0.0362	0.42
HY-06-01	355	360	5	0.0527	0.37
HY-06-01	360	365	5	0.0120	less than 0.20
HY-06-01	365	370	5	0.0109	less than 0.20
HY-06-01	370	375	5	0.0042	less than 0.20
HY-06-01	375	380	5	0.0033	less than 0.20
HY-06-01	380	385	5	0.0041	less than 0.20
HY-06-01	385	390	5	0.0055	less than 0.20
HY-06-01	390	395	5	0.0038	less than 0.20
HY-06-01	395	400	5	0.0068	0.21
HY-06-01	400	405	5	0.0088	0.24
HY-06-01	405	410	5	0.0096	less than 0.20
HY-06-01	410	415	5	0.0062	less than 0.20
HY-06-01	415	420	5	0.0076	less than 0.20
HY-06-01	420	425	5	0.0149	less than 0.20
HY-06-01	425	430	5	0.0097	less than 0.20
HY-06-01	430	435	5	0.0101	0.21
HY-06-01	435	440	5	0.0078	less than 0.20
HY-06-01	440	445	5	0.0186	0.34
HY-06-01	445	450	5	0.0347	0.79
HY-06-01	450	455	5	0.0369	0.74
HY-06-01	455	460	5	0.0277	0.60
HY-06-01	460	465	5	0.0319	0.65
HY-06-01	465	470	5	0.0291	0.75
HY-06-01	470	475	5	0.0289	0.56
HY-06-01	475	480	5	0.0698	1.22
HY-06-01	480	485	5	0.0305	0.61
HY-06-01	485	490	5	0.0111	0.26
HY-06-01	490	495	5	0.0113	less than 0.20

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
HY-06-01	495	500	5	0.0181	0.38
HY-06-01	500	505	5	0.0127	0.33
HY-06-01	505	510	5	0.0098	0.25
HY-06-01	510	515	5	0.0082	less than 0.20
HY-06-01	515	520	5	0.0093	less than 0.20
HY-06-01	520	525	5	not recovered	not recovered
HY-06-01	525	530	5	0.0108	0.25
HY-06-01	530	535	5	0.0095	less than 0.20
HY-06-01	535	540	5	0.0105	less than 0.20
HY-06-01	540	545	5	0.0104	less than 0.20
HY-06-01	545	550	5	0.0106	less than 0.20
HY-06-01	550	555	5	0.0101	less than 0.20
HY-06-01	555	560	5	0.0090	less than 0.20
HY-06-01	560	565	5	0.0102	less than 0.20
HY-06-01	565	570	5	0.0097	less than 0.20
HY-06-01	570	575	5	0.0078	less than 0.20
HY-06-01	575	580	5	0.0067	less than 0.20
HY-06-01	580	585	5	0.0077	less than 0.20
HY-06-01	585	590	5	0.0081	less than 0.20
HY-06-01	590	595	5	0.0076	less than 0.20
HY-06-01	595	600	5	0.0085	less than 0.20
HY-06-01	600	605	5	0.0076	less than 0.20
HY-06-01	605	610	5	0.0064	less than 0.20
HY-06-01	610	615	5	0.0064	less than 0.20
HY-06-01	615	620	5	0.0094	less than 0.20
HY-06-01	620	625	5	0.0088	less than 0.20
HY-06-01	625	630	5	0.0086	0.21
HY-06-01	630	635	5	0.0079	0.22
HY-06-01	635	640	5	0.0084	less than 0.20
HY-06-01	640	645	5	0.0077	less than 0.20
HY-06-01	645	650	5	0.0069	less than 0.20
HY-06-01	650	655	5	0.0069	less than 0.20
HY-06-01	655	660	5	0.0089	less than 0.20
HY-06-01	660	665	5	0.0123	less than 0.20
HY-06-01	665	670	5	0.0099	less than 0.20
HY-06-01	670	675	5	0.0089	less than 0.20
HY-06-01	675	680	5	0.0063	less than 0.20
HY-06-01	680	685	5	0.0081	less than 0.20
HY-06-01	685	690	5	0.0068	less than 0.20
HY-06-01	690	695	5	0.0061	less than 0.20
HY-06-01	695	700	5	0.0077	less than 0.20
HY-06-01	700	705	5	0.0084	less than 0.20
HY-06-01	705	710	5	0.0082	less than 0.20
HY-06-01	710	715	5	0.0075	less than 0.20
HY-06-01	715	720	5	0.0067	0.21
HY-06-01	720	725	5	0.0092	less than 0.20
HY-06-01	725	730	5	0.0099	less than 0.20
HY-06-01	730	735	5	0.0077	less than 0.20
HY-06-01	735	740	5	0.0084	0.23
HY-06-01	740	745	5	0.0106	less than 0.20

Hole	From	To	Interval	AU Grade (Ounces/Ton)	AG Grade (Ounces/Ton)
HY-06-01	745	750	5	0.0095	less than 0.20
HY-06-01	750	755	5	0.0088	less than 0.20
HY-06-01	755	760	5	0.0044	less than 0.20
HY-06-01	760	765	5	0.0087	less than 0.20
HY-06-01	765	770	5	0.0098	less than 0.20
HY-06-01	770	775	5	0.0067	less than 0.20
HY-06-01	775	780	5	0.0074	less than 0.20
HY-06-01	780	785	5	0.0063	less than 0.20
HY-06-01	785	790	5	0.0048	less than 0.20
HY-06-01	790	795	5	0.0046	less than 0.20
HY-06-01	795	800	5	0.0027	less than 0.20
HY-06-01	800	805	5	0.0030	less than 0.20
HY-06-01	805	810	5	0.0043	less than 0.20
HY-06-01	810	815	5	0.0053	less than 0.20
HY-06-01	815	820	5	0.0038	less than 0.20
HY-06-01	820	825	5	0.0064	less than 0.20
HY-06-01	825	830	5	0.0075	less than 0.20
HY-06-01	830	835	5	0.0079	less than 0.20
HY-06-01	835	840	5	0.0090	less than 0.20
HY-06-01	840	845	5	0.0077	less than 0.20
HY-06-01	845	850	5	0.0082	less than 0.20
HY-06-01	850	855	5	0.0071	less than 0.20
HY-06-01	855	860	5	0.0076	less than 0.20
HY-06-01	860	865	5	0.0066	less than 0.20
HY-06-01	865	870	5	0.0060	less than 0.20
HY-06-01	870	875	5	0.0062	less than 0.20
HY-06-01	875	880	5	0.0072	less than 0.20
HY-06-01	880	885	5	0.0068	less than 0.20
HY-06-01	885	890	5	0.0069	less than 0.20
HY-06-01	890	895	5	0.0069	less than 0.20
HY-06-01	895	900	5	0.0069	less than 0.20