CORRECTION TO SUPPORTING DRILL INFORMATION FOR MAVIALTIN NEWS RELEASE DATED FEBRUARY 14, 2020

March 6, 2020, Toronto: Alacer Gold Corp. (**"Alacer"** or the **"Company"**) **[TSX: ASR** and **ASX: AQG]** issues a correction to the Supporting Drill Information for the Mavialtin Drill Results press release dated February 14, 2020. The original Supporting Drill Information for Mavialtin Drill Results inadvertently omitted the table of drilling intercepts. The attached Supporting Drill Information includes the drilling intercepts.

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Supporting Drilling Information to Alacer Gold Announcement

This document provides supporting drill collar locations for the Blue Gold Belt drilling program referenced in the announcement "Alacer Gold Reports Exploration Results from the Mavialtin Porphyry Belt in the Çöpler District" dated February 14, 2020.

Drill collar locations are surveyed in UTM Zone 37N, WGS 1984 grid for the 2018 and 2019 drill programs using differential GPS in units of meters. Prior to 2018, drill collar locations were surveyed in UTM Zone 37N, ED 1950 grid using differential GPS units of meters. All drilling was diamond core drilling with PQ, HQ and NQ core sizes. PQ is 85 mm, HQ is 63.5mm and NQ is 47.6 mm in diameter.

Drill Collar Coordinates

Prospect	Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
MAVIDERE	MD01	467350.17	4355823.29	1878.14	215	-75	389.60
	MD02	466558.08	4355982.87	1761.10	120	-70	496.40
	MD03	467124.88	4355645.68	1790.20	30	-70	572.30
	MD04	467414.38	4355630.45	1890.56	110	-60	387.20
	MD05	467871.52	4355111.34	1921.79	345	-60	274.30
	MD06	466910.77	4355877.14	1781.35	0	-90	630.00
	MD07	466561.06	4355987.38	1762.57	300	-70	360.00
	MD08	467106.72	4355304.40	1799.49	30	-70	295.30
	MD09	467476.55	4355693.44	1929.48	35	-60	281.80
FINDIKLIDERE	FD01	466879.02	4360710.03	1333.39	15	-70	543.60
	FD02	466876.73	4360706.88	1334.49	85	-70	613.30
	FD03	466886.10	4360791.46	1324.77	25	-55	440.50
	FD04	466481.69	4360180.37	1386.37	80	-60	518.00
	FD05	466318.74	4360273.63	1422.92	70	-60	386.10
ASLANTEPE	AT06	467840.47	4364503.85	1063.08	225	-60	237.00
	AT07	467755.73	4364384.04	1123.22	150	-60	203.30

Prospect	Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
MAVIDERE	KDD001	466935.60	4356080.91	1755.41	0	-90	80.10
	KDD001A	466938.77	4356096.87	1755.61	180	-70	441.40
	KDD002	467157.60	4355969.35	1777.99	180	-70	48.65
	KDD002A	467162.01	4355990.89	1784.60	190	-70	27.40
	KDD002B	467162.01	4355990.89	1784.60	190	-80	400.60
	KDD003	467002.90	4355682.97	1777.03	180	-70	331.40
	KDD004	466526.56	4356243.20	1717.10	0	-90	152.40
	KDD005	466703.32	4356154.98	1703.44	180	-70	298.30
	KDD006	467020.90	4356030.39	1766.97	180	-60	428.00
	KDD007	467090.43	4355962.65	1753.67	0	-90	434.00
	KDD008	466884.94	4356010.95	1723.88	0	-90	362.30

Prospect	Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
	KDD009	466853.49	4356173.82	1713.07	190	-70	382.20
	KDD010	466950.62	4356234.97	1740.90	180	-70	162.20
	KDD011	466730.62	4356120.85	1706.12	180	-70	338.00
	KDD012	466740.84	4356246.26	1716.52	170	-70	364.00
	KDD013	466800.59	4356056.58	1708.98	0	-60	57.30
	KDD013A	466807.34	4356073.67	1709.27	0	-90	297.50
	KDD014	466666.59	4356303.44	1738.46	180	-60	208.00
	KDD015	466880.81	4356237.46	1738.39	180	-70	424.00
	KDD016	466810.50	4356313.97	1730.01	180	-70	410.00
	KDD017	466955.79	4356180.08	1726.87	180	-70	491.00
	KDD018	467048.28	4356120.61	1771.38	180	-70	433.50
	KDD019	466925.48	4355916.23	1710.82	0	-90	345.00
	KDD020	467111.15	4356061.13	1794.95	180	-70	477.00
	KDD021	466782.10	4356148.40	1711.23	0	-90	426.40
	KDD022	467249.95	4355898.41	1789.00	190	-70	415.00
	KDD023	466732.54	4356327.36	1727.60	180	-75	524.00
	KDD024	467249.50	4355687.70	1823.28	180	-70	160.60
	KDD025	467430.05	4355811.19	1858.92	180	-70	174.60
	KDD026	466880.00	4356105.00	1732.00	0	-90	446.50
	KDD027	466656.08	4355955.48	1682.71	30	-8	129.50
	KDD028	466680.69	4355915.52	1701.12	0	-90	22.90
	KDD028A	466680.69	4355915.52	1701.12	0	-90	29.90
	KDD029	466729.02	4355953.22	1705.22	0	-90	50.40
	KDD030	466786.10	4356202.36	1722.77	0	-89.9	459.70
	KDD031	466758.66	4355977.96	1692.95	0	-90	45.00
	KDD032	466833.68	4356195.63	1721.72	94.2	-89.9	406.50
	KDD033	466807.42	4356001.65	1697.43	0	-90	60.00
	KDD034	466831.47	4356149.63	1707.29	180	-71.3	352.30
	KDD035	466897.05	4356084.53	1745.23	0	-90	100.00
	KDD036	466830.05	4356091.38	1708.71	182.6	-68.3	350.00
	KDD037	466597.90	4356004.56	1687.16	177.6	-70.2	324.40
	KDD038	466702.44	4356040.07	1690.70	185.3	-69.2	285.00
	KDD038A	466697.64	4356037.83	1690.38	180	-70	80.00
	KDD039	466772.35	4356102.02	1700.57	0	-89.8	380.00
	KDD040	467042.44	4355911.70	1737.44	180	-70	55.40
	KDD040A	467044.99	4355910.12	1737.52	180	-70	157.50
	KDD041	467146.64	4355914.52	1754.50	180	-70	56.70
	KDD041A	467144.36	4355915.15	1753.84	180.09	-70.31	290.00
	KDD042	466897.29	4356058.66	1738.84	0	-89.7	417.00
	KDD043	466837.02	4356237.31	1733.97	180	-70	406.50
	KDD044	465791.05	4355936.30	1776.45	178.9	-71.11	308.50
	KDD045	466881.90	4356005.01	1721.66	176.9	-69.05	380.00

Prospect	Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
	KDD045A	466883.79	4356004.35	1721.81	170.83	-73.31	161.00
	KDD046	466940.78	4356045.42	1748.15	156.2	-69.93	403.50
	KDD046A	466942.19	4356043.96	1748.19	160	-70	125.00
	KDD047	466830.59	4356034.03	1714.30	0	-71.33	309.70
	KDD047A	466828.84	4356035.45	1714.15	180	-70	180.00
	KDD048	466939.60	4356132.00	1747.60	189.99	-69.77	418.70
	KDD049	466981.27	4356081.65	1765.31	180.17	-69.02	519.50
	KDD049A	466981.94	4356079.15	1765.07	178.25	-73.28	93.00
	KDD050	466995.99	4355961.90	1742.54	181.62	-70.1	421.70
	KDD050A	466997.81	4355961.44	1742.61	180	-70	35.00
	KDD051	465742.17	4356008.74	1814.00	161.98	-61.04	285.00
	KDD052	467043.85	4356043.88	1775.42	182.57	-70.06	413.00
	KDD052A	467042.12	4356044.10	1775.31	175.92	-70.16	217.50
	KDD053	467095.28	4355964.24	1753.96	175.61	-72.73	292.70
	KDD054	466960.01	4355994.77	1744.13	180	-70	214.00
	KDD054A	466960.28	4355996.59	1744.11	180	-70	105.00
	KDD055	467194.14	4355975.03	1787.03	183.8	-69.28	299.00
	KDD056	466844.83	4355976.80	1701.68	178.38	-73.92	267.50
	KDD057	465609.22	4356142.87	1894.13	180	-70	463.00
	KDD058	466683.06	4355707.43	1758.47	0	-70	422.50
	KDD059	467384.50	4355648.10	1857.33	180	-71.66	350.50
	KDD060	465600.10	4356348.09	1936.94	180	-60	110.00
	KDD061	465603.31	4356393.04	1943.56	180	-60	271.30
	KDD062	465677.51	4356349.33	1960.56	181.1	-58.58	112.00
	KDD063	466287.22	4356203.84	1771.98	185.16	-74.58	410.50
	KDD064	465711.01	4356348.40	1937.00	180.51	-59.29	117.00
	KDD065	465758.96	4356329.75	1942.00	176.36	-59.15	135.50
	KDD066	466707.66	4356098.63	1700.00	174.75	-72.86	357.00
	KDD067	465545.76	4356345.58	1925.00	177.43	-57.84	126.50
	KDD068	465545.82	4356402.07	1925.00	180	-62.27	170.00
	KDD069	465814.20	4356329.21	1878.00	185.76	-59.85	100.50
	KDD070	466731.04	4356194.40	1722.00	181.04	-72.42	464.50
	KDD071	466734.83	4356328.78	1725.00	180	-70	587.10
	KDD072	466697.00	4356213.00	1709.00	178.76	-69.95	390.50
	KDD073	466688.21	4356269.79	1728.00	180	-70	289.80
	KDD073A	466690.42	4356268.17	1728.00	181.5	-72.12	535.10
	KDD074	466643.37	4356267.41	1732.00	179.52	-69.39	377.00
	KDD075	466596.03	4356287.65	1732.00	186.8	-68.88	408.00
	KDD076	466695.77	4356327.08	1741.00	169.61	-70.61	590.50
	KDD077	466641.90	4356317.84	1735.00	188.39	-69.14	506.50
	KDD078	466588.61	4357660.56	2079.00	90	-70	220.60
	KDD079	464889.72	4357016.17	2061.00	45	-60	254.50

Prospect	Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
	KDD080	466494.16	4357634.64	2068.00	179.68	-59.18	193.00
	KDD081	467096.15	4355907.34	1748.00	180	-70	315.00
	KDD082	467350.51	4355860.86	1833.00	180	-70	211.60
	KDD083	466593.45	4357601.70	2067.00	180	-60	198.50
	KDD084	466885.75	4355943.03	1707.00	184.22	-68.96	350.00
	KDD085	466840.02	4355909.38	1720.00	180	-70	129.70
	KDD086	466795.14	4356044.94	1718.00	184.69	-69.57	356.00
	KDD087	466748.31	4356068.14	1692.00	186.67	-69.99	287.00
	KDD088	466972.10	4355928.64	1723.00	181.15	-71.58	292.00
	KDD089	467043.66	4355981.88	1776.00	183.37	-72.74	311.60
	KDD090	467091.40	4355864.82	1740.00	173.67	-70.11	145.00
	KDD091	467317.00	4355664.00	1740.00	183.67	-69.5	185.50
	KRC001	466886.32	4355945.76	1710.34	180	-70	120.00
	KRC002	466972.76	4355930.01	1725.96	180	-70	102.00
	KRC003	467352.28	4355857.70	1828.08	180	-70	85.00
	KRC004	467421.14	4355763.36	1860.73	180	-70	126.00
	KRC005	466815.92	4355696.86	1776.07	180	-70	108.00
	KRC006	465009.12	4357183.94	2034.00	180	-60	112.00
	KRC007	464887.93	4357119.25	2043.00	180	-60	173.00
	KRC008	465018.17	4356778.07	2050.00	360	-60	176.00
	KRC009	464719.54	4356388.93	2012.00	200	-60	166.00
	KRC010	464792.90	4356830.73	2047.00	180	-60	12.00
	KRC010A	464795.42	4356829.50	2047.00	180	-60	25.00
	KRC011	466598.07	4357669.59	2080.00	360	-60	102.00
	KRC012	466578.82	4357650.42	2071.00	90	-60	14.00
	KRC013	466481.34	4357684.58	2079.00	90	-60	153.00
	KRC013A	466483.96	4357689.26	2079.00	10	-60	143.00
	KRC014	466409.91	4357669.76	2073.00	90	-60	169.00
	KRC015	466786.52	4357788.29	1972.00	180	-60	88.00
	KRC016	466693.78	4357780.40	1998.00	180	-60	31.00
	KRC016A	466690.82	4357783.28	1998.00	180	-60	32.00
	KRC017	466560.71	4357873.07	2015.00	180	-60	122.00
	KRC018	466492.68	4357838.26	2027.00	180	-60	146.00
	KRC019	466537.76	4357669.01	2078.00	70	-60	97.00
	KRC020	466415.10	4357717.12	2065.00	90	-60	100.00
	KRC021	465591.33	4357315.97	2093.00	180	-60	153.00
	KRC022	464864.67	4356884.53	2052.00	20	-60	153.00
	KRC023	464862.83	4356879.96	2052.00	330	-60	172.00
	KRC024	464791.01	4356381.56	2006.00	30	-60	201.00
	KRC025	465491.71	4357503.83	2152.00	360	-60	92.00
	KRC026	465487.52	4356644.01	1974.00	270	-60	207.00
	KRC027	464993.75	4357599.09	2067.00	45	-60	203.00

Prospect	Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
	KRC028	465078.51	4357696.43	2150.00	180	-60	38.00
	KRC028A	465076.31	4357695.32	2150.00	180	-60	180.00
	KRC029	464993.39	4357694.74	2150.00	180	-60	185.00
	KRC030	465090.46	4357791.41	2153.00	180	-60	148.00
	KRC031	466703.27	4357645.97	2073.00	180	-60	134.00
	KRC032	466706.44	4357648.79	2065.00	90	-60	187.00
	KRC033	466833.01	4357424.56	2020.00	90	-60	181.00
	KRC034	465293.49	4357768.92	2164.00	180	-60	202.00
	KRC035	467091.08	4357546.64	1929.00	180	-60	203.00
	KRC036	467281.58	4357333.86	1913.00	180	-60	202.00
	KRC037	467138.34	4356888.37	1871.00	90	-60	115.00
	KRC037A	467140.66	4356895.10	1871.00	90	-60	124.00
	KRC038	465595.16	4356376.02	1948.00	0	-90	80.00
	KRC039	465596.05	4356350.71	1948.00	0	-90	80.00
	KRC040	465588.61	4356326.36	1947.00	0	-90	83.00
	KRC041	465597.17	4356399.44	1947.00	0	-90	86.00
	KRC042	465573.59	4356401.59	1935.00	0	-90	78.00
	KRC043	465560.50	4356374.39	1927.00	0	-90	13.00
	KRC043A	465560.50	4356374.39	1927.00	0	-90	80.00
	KRC044	465568.89	4356349.81	1924.00	0	-90	61.00
	KRC045	465567.88	4356321.62	1930.00	0	-90	82.00
	KRC046	465539.96	4356324.80	1917.00	0	-90	100.00
	KRC047	465545.38	4356373.26	1855.00	0	-90	131.00
	KRC048	465625.00	4356320.00	1952.00	0	-90	69.00
	KRC049	465625.00	4356345.00	1950.00	0	-90	96.00
	KRC050	465623.00	4356371.00	1949.00	0	-90	80.00
	KRC051	465624.00	4356392.00	1962.00	0	-90	93.00
	KRC052	465650.00	4356345.00	1960.00	0	-90	72.00
	KRC053	465650.00	4356320.00	1960.00	0	-90	81.00
	KRC054	465670.00	4356318.00	1965.00	0	-90	90.00
	KRC055	465673.00	4356344.00	1954.00	0	-90	79.00
	KRC056	465701.00	4356339.00	1959.00	0	-90	80.00
	KRC057	465697.00	4356313.00	1957.00	0	-90	84.00
	KRC058	465723.00	4356344.00	1954.00	0	-90	32.00
	KRC058A	465725.00	4356340.00	1955.00	0	-90	80.00
	KRC059	465726.00	4356318.00	1953.00	0	-90	70.00
	KRC060	465557.00	4356396.00	1934.00	0	-90	75.00
	KRC061	465552.00	4356347.00	1926.00	0	-90	75.00
FINDIKLIDERE	FDD001	465551.00	4360656.00	1520.00	50	-60	127.60
	FDD002	466592.00	4359915.00	1472.00	0	-90	303.10
	FDD003	466748.00	4359897.00	1413.00	0	-90	279.60
	FDD004	466901.00	4360885.00	1299.00	15	-70	375.00

Prospect	Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
	FDD005	466876.00	4360764.00	1305.00	15	-70	104.30
	FDD005A	466872.00	4360760.00	1305.00	15	-70	261.50
	FDD006	466816.00	4361008.00	1255.00	17	-60	452.00
	FDD007	466892.00	4360822.00	1303.00	15	-60	524.50
	FDD008	466815.00	4360894.00	1264.00	15	-60	440.80
	FDD009	466696.00	4361052.00	1262.00	16.9	-60.3	520.00
	FDD010	466625.00	4359941.00	1445.00	96.6	-69.1	250.00
	FDD011	466617.00	4361098.00	1310.00	14.5	-60.5	525.00
	FDD012	466587.00	4359594.00	1525.00	94.3	-69.1	432.50
	FDD013	466708.00	4360888.00	1281.00	16	-60	596.00
	FDD014	467000.00	4359547.00	1403.00	94.4	-69.2	197.60
	FDD015	466815.00	4359771.00	1412.00	356.98	-70.04	343.20
	FDD016	466586.50	4359543.00	1540.00	358.97	-71.14	165.60
	FDD017	466998.00	4359348.00	1450.00	357.6	-69.2	202.00
	FDD018	466599.24	4359750.21	1475.00	50	-70	117.00
	FDD019	466710.52	4359914.53	1425.56	184.6	-62	271.00
	FDD020	466655.26	4359886.80	1441.27	0	-90	250.00
	FDD021	466751.09	4359901.95	1401.82	271.9	-61.3	295.00
	FDD022	466619.60	4359903.33	1458.83	136	-62.1	275.20
	FDD023	466855.01	4359300.09	1507.22	90	-60	293.00
	FDD024	466850.40	4359500.80	1462.60	97.77	-62.24	300.00
	FDD025	466622.80	4359548.10	1532.00	44.52	-71.5	232.50
ASLANTEPE	ATDD001	467285.93	4364051.66	1109.25	45	-60	40.60
	ATDD001A	467284.55	4364050.86	1109.20	45	-60	210.00
	ATDD002	467126.76	4364880.00	1082.71	45	-60	71.50
	ATDD003	467261.92	4364096.06	1104.48	45	-60	150.00
	ATDD004	467732.69	4364496.32	1123.06	45	-60	81.60
	ATRC001	467790.33	4364557.43	1090.78	45	-60	200.00
	ATRC002	467817.71	4364515.40	1090.35	45	-60	146.00
	ATRC003	467787.51	4364554.05	1090.79	45	-60	111.00
	ATRC004	467756.79	4364587.17	1085.93	45	-60	155.00
	ATRC005	467690.57	4364666.14	1063.04	45	-60	83.00
	ATRC006	467690.55	4364596.25	1099.29	45	-60	200.00
	ATRC007	467619.18	4364597.32	1112.46	45	-60	230.00
	ATRC008	467750.03	4364580.36	1085.83	225	-75	200.00
	ATRC009	467902.29	4364452.50	1101.08	45	-60	200.00
	ATRC010	468007.00	4364416.95	1094.46	45	-60	200.00
SARIDERE	BDD001	466062.00	4363589.00	1400.00	180	-60	224.00
	BDD002	466217.00	4362625.00	1281.00	30	-60	200.00
	BDD003	466486.00	4362739.00	1287.00	200	-60	203.00
	BDD004	466203.00	4363048.00	1335.00	0	-90	96.50
	BDD005	466355.00	4362650.00	1258.00	224	-60	19.70

Prospect	Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
	BDD005A	466355.00	4362650.00	1258.00	224	-60	237.00
	BDD007	465902.00	4363420.00	1392.00	20	-60	200.00
	BDD008	466287.70	4362667.54	1285.61	180	-60	301.00

Drill Intercepts

Significant mineralized drill hole intercepts with copper and gold intervals reported at a nominal 0.2 % Cu or 0.2 g/t Au cut-off and with a maximum of 5 meters contiguous dilution are provided in the table below. All thicknesses are downhole length and true widths are not known at this stage.

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
MAVIDERE	**KDD027**	94	104	10	0.22	0.4	129.5
	KDD028	-	-	-	-	-	22.9
	KDD028A	-	-	-	-	-	29.9
	KDD029	-	-	-	-	-	50.4
	KDD030	3	24.3	21.3	0.26	0.26	459.7
		30.3	164.7	134.4	0.25	0.22	
		212.5	222.1	9.6	0.27	0.19	
		295	306.5	11.5	0.22	0.1	
		325	340	15	0.26	0.11	
		349	388.5	39.5	0.31	0.21	
		394.5	421.5	27	0.27	0.18	
		436.5	455.5	19	0.24	0.14	
	KDD031	10	16.6	6.6	0.93	0.03	45
	Including	10	12	2	2.52	0.01	
	KDD032	0	7.5	7.5	0.17	0.34	406.5
		39.5	84.6	45.1	0.24	0.17	
		98.2	117.2	19	0.23	0.19	
		122.2	127.2	5	0.27	0.14	
		358.5	370	11.5	0.23	0.13	
		376	386.5	10.5	0.23	0.16	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
	KDD033	0	60	60	0.17	0.26	60
	KDD034	0	202	202	0.28	0.58	352.3
		240	254	14	0.19	0.32	
	KDD035	10.1	18.4	8.3	0.04	0.21	100
		56	100	44	0.26	0.49	
	KDD036	0	25.5	25.5	0.18	0.27	350
		31	39.4	8.4	0.18	0.25	
		60.5	145	84.5	0.14	0.36	
		182	198	16	0.15	0.32	
		213	314.5	101.5	0.34	0.42	
	KDD037	255.1	261.8	6.7	0.27	0.18	324.4
	Including	256.1	256.9	0.8	1.16	0.03	
	KDD038	59	60	1	1.14	0.19	285
		66	194	128	0.26	0.31	
	KDD038A	-	-	-	-	-	80
	KDD039	1	48.5	47.5	0.16	0.45	380
		87	93	6	0.14	0.26	
		100	142	42	0.18	0.3	
	KDD040	0	13.4	13.4	0.26	0.58	55.4
		20.4	36.4	16	0.3	0.53	
	KDD040A	0	6.2	6.2	0.2	0.42	157.5
		11.3	26	14.7	0.32	0.54	
		70.5	108	37.5	0.2	0.3	
		129	145.5	16.5	0.34	0.42	
	KDD041	0	56.7	56.7	0.29	0.34	56.7
	KDD041A	0	134	134	0.26	0.36	290
		146	163.7	17.7	0.2	0.38	
	KDD042	6	325	319	0.26	0.5	417
		341	352	11	0.17	0.21	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
		383	394	11	0.21	0.19	
	KDD043	116	246	130	0.23	0.16	406.5
		260	392	132	0.4	0.42	
	Including	367	368	1	2.37	3.56	
	KDD044	74	84.9	10.9	1.96	0.02	308.5
	Including	80.4	82.2	1.8	10.12	0.01	
		96.5	109.5	13	1.93	0.02	
	Including	96.5	98.8	2.3	9.69	0.01	
		155	156.5	1.5	2.26	0.05	
	KDD045	3	99	96	0.26	0.39	380
		104.6	162.5	57.9	0.25	0.24	
		169	208	39	0.22	0.41	
		230	292.3	62.3	0.36	0.41	
	KDD045A	0	161	161	0.22	0.38	161
	KDD046	0	124.5	124.5	0.26	0.66	403.5
		142	226	84	0.2	0.4	
		243.3	275.4	32.1	0.23	0.31	
		289.5	323	33.5	0.31	0.31	
	KDD046A	0	124	124	0.31	0.76	125
	KDD047	0	15.5	15.5	0.06	0.21	309.7
		31.5	299	267.5	0.24	0.34	
	KDD047A	28	49	21	0.1	0.25	180
		60	180	120	0.22	0.39	
	KDD048	116.5	124	7.5	0.27	0.27	418.7
		131.5	305	173.5	0.25	0.37	
		314	404	90	0.42	0.49	
	KDD049	14	34	20	0.15	0.25	519.5
	Including	28.8	30	1.2	1.34	0.15	
		106	153	47	0.3	0.39	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
		173	191	18	0.23	0.37	
		197.2	260.5	63.3	0.38	0.7	
		266.5	336.5	70	0.28	0.4	
		341.5	350.4	8.9	0.06	0.28	
		356.4	462	105.6	0.27	0.16	
	KDD049A	16	28	12	0.21	0.21	93
	KDD050	0	15.5	15.5	0.22	0.69	421.7
		29	34.9	5.9	0.13	0.33	
		41.2	53	11.8	0.25	0.19	
		172.9	214.5	41.6	0.19	0.3	
		244.1	270.9	26.8	0.32	0.31	
	KDD050A	0	35	35	0.22	0.54	35
	KDD051	11.9	12.3	0.4	1.79	0.02	285
	KDD052	38	46	8	0.79	0.17	413
	Including	42	46	4	1.31	0.22	
		122	289	167	0.33	0.45	
		301	331	30	0.27	0.42	
	KDD052A	92	217.5	125.5	0.28	0.35	217.5
	KDD053	0	74	74	0.2	0.29	292.7
		98	232	134	0.29	0.45	
	KDD054	0	51.4	51.4	0.13	0.29	214
		113.6	160	46.4	0.23	0.55	
	KDD054A	0	55	55	0.13	0.39	105
	KDD055	115.5	126.3	10.8	0.29	0.21	299
		149	155	6	0.22	0.17	
		161	185	24	0.22	0.2	
	KDD056	0	6	6	0.06	0.23	267.5
		44	147.3	103.3	0.23	0.34	
		201	223	22	0.26	0.19	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
	KDD057	-	-	-	-	-	463
	KDD058	-	-	-	-	-	422.5
	KDD059	-	-	-	-	-	350.5
	KDD060	42.5	59.3	16.8	0.39	0.61	110
	Including	52.5	53.5	1	1.36	0.04	
	KDD061	0	7	7	0.16	0.34	271.3
		207	219.5	12.5	0.07	0.56	
	KDD062	-	-	-	-	-	112
	KDD063	-	-	-	-	-	410.5
	KDD064	-	-	-	-	-	117
	KDD065	85.3	86	0.7	2	0.12	135.5
	KDD066	2	15.5	13.5	0.2	0.16	357
		21.9	67.4	45.5	0.15	0.4	
		95	109.5	14.5	0.13	0.29	
		209	217	8	0.14	0.27	
		233	293	60	0.27	0.32	
	KDD067	-	-	-	-	-	126.5
	KDD068	-	-	-	-	-	170
	KDD069	-	-	-	-	-	100.5
	KDD070	10	31	21	0.13	0.33	464.5
		41	51	10	0.11	0.2	
		57	191	134	0.19	0.45	
		257	265	8	0.1	0.26	
		289	389	100	0.28	0.35	
		397	427	30	0.26	0.09	
	KDD071	272	278	6	0.21	0.16	587.1
		314	438	124	0.33	0.25	
	KDD072	0	10	10	0.19	0.63	390.5
		20	30	10	0.3	0.2	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
		73.4	90.1	16.7	0.23	0.17	
		95.2	173	77.8	0.21	0.33	
		179	199	20	0.15	0.35	
		245.7	267	21.3	0.1	0.23	
		277	369	92	0.24	0.28	
	KDD073	0	8	8	0.16	0.25	289.8
		20	26	6	0.21	0.29	
		74	90	16	0.24	0.17	
		168	174	6	0.36	0.22	
		204	289.8	85.8	0.36	0.49	
	KDD073A	278.5	504	225.5	0.33	0.4	535.1
	Including	440	441	1	1.02	1.08	
	KDD074	91.3	97.9	6.6	0.23	0.23	377
		215	307	92	0.21	0.38	
	KDD075	313	332	19	0.18	0.21	408
	KDD076	20.6	26.7	6.1	0.24	0.09	590.5
		196.2	201.3	5.1	0.33	0.5	
	Including	196.2	196.6	0.4	0.96	3.81	
		207.9	222	14.1	0.27	0.18	
		312	332	20	0.32	0.19	
		342	362	20	0.25	0.19	
		372	382	10	0.28	0.26	
		404.3	442.8	38.5	0.26	0.34	
		453	467	14	0.2	0.3	
		536	541.9	5.9	0.23	0.22	
		553	582.5	29.5	0.2	0.14	
	KDD077	234	242.3	8.3	0.42	0.3	506.5
	Including	240.3	241.3	1	1.48	1.04	
		264	272	8	0.25	0.16	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
		278	288	10	0.21	0.2	
		294	350	56	0.25	0.37	
		356	362	6	0.25	0.18	
		380	436.3	56.3	0.26	0.14	
		452	475.3	23.3	0.31	0.12	
	KDD078	-	-	-	-	-	220.6
	KDD079	3.5	8.5	5	0.01	0.29	254.5
	KDD080	31	41	10	0	0.38	193
	KDD081	1.5	79	77.5	0.24	0.48	315
		120	134	14	0.22	0.32	
	KDD082	8	30	22	0.56	0.23	211.6
	Including	24	30	6	1.75	0.24	
		173.4	198.5	25.1	0.17	0.23	
	KDD083	-	-	-	-	-	198.5
	KDD084	14	107	93	0.2	0.33	350
		163.5	173.4	9.9	0.27	0.15	
	KDD085	-	-	-	-	-	129.7
	KDD086	5	42	37	0.11	0.25	356
		52	69	17	0.13	0.2	
		98	126	28	0.09	0.24	
		132	290	158	0.27	0.27	
	KDD087	4	51.7	47.7	0.11	0.25	287
		186	266	80	0.26	0.28	
	KDD088	0	27.8	27.8	0.21	0.43	292
		94	128.5	34.5	0.24	0.28	
		225	231	6	0.28	0.31	
	KDD089	4	46	42	0.2	0.37	311.6
		65	239.5	174.5	0.2	0.37	
		245.5	280	34.5	0.17	0.23	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
	KDD090	46	54	8	0.24	0.18	145
		140	145	5	0.2	0.22	
	KDD091	-	-	-	-	-	185.5
	KRC001	0	117	117	0.2	0.31	120
	KRC002	0	24	24	0.22	0.24	102
		63	102	39	0.22	0.44	
	KRC003	13	25	12	0.11	0.21	85
		42	48	6	0.16	0.22	
	KRC004	-	-	-	-	-	126
	KRC005	-	-	-	-	-	108
	KRC006	-	-	-	-	-	112
	KRC007	-	-	-	-	-	173
	KRC008	-	-	-	-	-	176
	KRC009	-	-	-	-	-	166
	KRC010	-	-	-	-	-	12
	KRC010A	-	-	-	-	-	25
	KRC011	9	25	16	0	0.23	102
	KRC012	-	-	-	-	-	14
	KRC013	-	-	-	-	-	153
	KRC014	-	-	-	-	-	169
	KRC015	-	-	-	-	-	88
	KRC016	-	-	-	-	-	31
	KRC016A	-	-	-	-	-	32
	KRC017	-	-	-	-	-	122
	KRC018	-	-	-	-	-	146
	KRC019	-	-	-	-	-	97
	KRC013A	-	-	-	-	-	143
	KRC020	-	-	-	-	-	100
	KRC021	-	-	-	-	-	153

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
	KRC022	-	-	-	-	-	153
	KRC023	-	-	-	-	-	172
	KRC024	5	6	1	0.54	2.4	201
		22	23	1	0.32	1.32	
	KRC025	-	-	-	-	-	92
	KRC026	-	-	-	-	-	207
	KRC027	-	-	-	-	-	203
	KRC028	-	-	-	-	-	38
	KRC028A	-	-	-	-	-	180
	KRC029	-	-	-	-	-	185
	KRC030	-	-	-	-	-	148
	KRC031	8	14	6	0	0.34	134
	KRC032	-	-	-	-	-	187
	KRC033	-	-	-	-	-	181
	KRC034	-	-	-	-	-	202
	KRC035	-	-	-	-	-	203
	KRC036	-	-	-	-	-	202
	KRC037	-	-	-	-	-	115
	KRC037A	-	-	-	-	-	124
	KRC038	1	13	12	0.46	0.39	80
	KRC039	6	23	17	0.2	0.48	80
	KRC040	0	20	20	0.5	0.27	83
	Including	17	18	1	2.12	0.22	
		39	51	12	0.29	0.39	
	KRC041	-	-	-	-	-	86
	KRC042	-	-	-	-	-	78
	KRC043	-	-	-	-	-	13
	KRC043A	-	-	-	-	-	80
	KRC044	1	10	9	0.24	1.16	61

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
		25	38	13	0.15	0.3	
	KRC045	31	52	21	0.39	0.1	82
	Including	40	41	1	1.33	0.35	
	Including	43	45	2	1.5	0.21	
		63	71	8	0.25	0.41	
	KRC046	81	87	6	0.21	0.25	100
	KRC047	4	10	6	0.55	0.68	131
	Including	5	6	1	1.21	1.35	
	KRC048	32	36	4	0.28	0.84	69
	KRC049	3	12	9	0.29	0.88	96
	Including	6	7	1	1.16	2.4	
	Including	10	11	1	0.36	4.02	
	KRC050	0	12	12	0.18	0.3	80
		27	30	3	0.6	1.02	
	KRC051	-	-	-	-	-	93
	KRC052	-	-	-	-	-	72
	KRC053	19	22	3	0.23	1.12	81
	KRC054	-	-	-	-	-	90
	KRC055	-	-	-	-	-	79
	KRC056	-	-	-	-	-	80
	KRC057	-	-	-	-	-	84
	KRC058	0	10	10	1.03	0.19	32
	Including	7	8	1	4.79	0.01	
	KRC058A	-	-	-	-	-	80
	KRC059	-	-	-	-	-	70
	KRC060	-	-	-	-	-	75
	KRC061	-	-	-	-	-	75
	MD01	357.3	369.4	12.1	0.28	0.2	389.6
	MD02	110.5	126.5	16	0.13	0.22	496.4

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
		137	196	59	0.17	0.41	
		215	239	24	0.12	0.26	
		254	275	21	0.2	0.24	
		284	297	13	0.17	0.27	
		351	363	12	0.27	0.15	
	MD03	30.8	43.8	13	0.2	0.13	572.3
		86.8	110	23.2	0.19	0.32	
		117	192	75	0.21	0.3	
		221	227	6	0.19	0.24	
	MD04	-	-	-	-	-	387.2
	MD05	-	-	-	-	-	274.3
	MD06	0	269.1	269.1	0.34	0.55	630
	Including	21.1	24.7	3.6	1.45	0.38	
		281.1	354.2	73.1	0.24	0.28	
		361.2	367.2	6	0.25	0.22	
		375.2	401.2	26	0.32	0.28	
		432.2	467.2	35	0.33	0.17	
		476.2	580.2	104	0.31	0.18	
	MD07	-	-	-	-	-	360
	MD08	-	-	-	-	-	295.3
	MD09	53.8	66.7	12.9	0.06	0.27	281.8
FINDIKLIDERE	**FDD001**	-	-	-	-	-	127.6
	FDD002	-	-	-	-	-	303.1
	FDD003	0	8.5	8.5	0.71	0.66	279.6
	Including	0	2.5	2.5	1.76	1.35	
		17.5	19.6	2.1	1.17	0	
		155.7	164.3	8.6	0.42	0.11	
	FDD004	15	144	129	0.36	0.13	375
	Including	25	26.5	1.5	1.01	0.38	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
	Including	51.1	52.5	1.4	1.16	0.14	
		155	202	47	0.29	0.09	
		229	273.6	44.6	0.31	0.11	
		300.5	333	32.5	0.3	0.04	
		339	346.7	7.7	0.31	0.05	
	FDD005	-	-	-	-	-	104.3
	FDD005A	-	-	-	-	-	261.5
	FDD006	43	51	8	0.24	0.01	452
		147	157	10	0.53	0.52	
	Including	152	154	2	1	1.27	
	FDD007	112	127	15	0.22	0.07	524.5
		159	276	117	0.25	0.07	
		331	389	58	0.43	0.07	
	Including	349	350	1	1.15	0.18	
	Including	358	359	1	1.21	0.31	
	Including	375	376	1	1.61	0.14	
		442	475	33	0.28	0.02	
		481	488	7	0.31	0.03	
	FDD008	-	-	-	-	-	440.8
	FDD009	315	331	16	0.22	0.02	520
		474	482	8	0.25	0.02	
	FDD010	-	-	-	-	-	250
	FDD011	-	-	-	-	-	525
	FDD012	101	107	6	0.07	2.05	432.5
	Including	102	103	1	0.12	9.46	
		145	159	14	0.34	0.16	
		168	185	17	0.68	0.19	
	Including	169	175	6	1.25	0.07	
		249	261	12	0.46	0.07	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
	Including	251	252	1	1.73	0.27	
	FDD013	24	29	5	0.53	0.03	596
	FDD014	-	-	-	-	-	197.6
	FDD015	60	68	8	0.28	0.12	343.2
		99	108	9	0.41	0.08	
		114	126	12	0.29	0.15	
	FDD016	110	111	1	1.26	0.09	165.6
	FDD017	-	-	-	-	-	202
	FDD018	-	-	-	-	-	117
	FDD019	-	-	-	-	-	271
	FDD020	-	-	-	-	-	250
	FDD021	239	245	6	0.47	0.1	295
	FDD022	32	39	7	0.27	0.01	275.2
	FDD023	149.3	162.2	12.9	0.24	0.21	293
	FDD024	120	139	19	0.43	0.13	300
	Including	120	121.6	1.6	1.45	0.36	
		173	180	7	0.14	0.2	
	FDD025	34.1	65	30.9	0.57	0.44	232.5
	Including	37.1	38.6	1.5	2.24	0.81	
	Including	41.2	43.1	1.9	1.04	3.23	
	FD01	4	45	41	0.21	0.16	543.6
		62	292	230	0.3	0.06	
	Including	141	142	1	1.1	0.03	
		352.7	360	7.3	0.43	0.05	
	FD02	13.4	45.5	32.1	0.84	0.37	613.3
	Including	20.7	27	6.3	2.53	1.04	
	Including	30.5	33.5	3	1.31	0.97	
		52.5	92.5	40	0.31	0.11	
	Including	82.5	83.5	1	1.02	0.08	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
		139.5	156	16.5	1.27	0.07	
	Including	145	146.5	1.5	10.65	0.38	
		190.4	252.4	62	0.27	0.04	
	Including	235.5	236.5	1	1.38	0.07	
		302	307	5	0.34	0.1	
		333.5	340.5	7	0.23	0.06	
		352.5	388.6	36.1	0.37	0.08	
		399.6	408.6	9	0.23	0.04	
		414.6	441.3	26.7	0.27	0.07	
	FD03	384	438	54	0.34	0.06	440.5
	FD04	216	217	1	0.57	1.11	518
		270	294	24	0.26	0.1	
		340	362	22	0.46	0.09	
	Including	347	352	5	0.96	0.16	
	FD05	-	-	-	-	-	386.1
ASLANTEPE	**ATDD01**	-	-	-	-	-	40.6
	ATDD01A	35	48.05	13.05	0.05	0.22	210
	ATDD002	-	-	-	-	-	71.5
	ATDD003	-	-	-	-	-	150
	ATDD004	-	-	-	-	-	81.6
	AT06	52.8	58.8	6	0.21	0.22	237
		64.8	78.8	14	0.17	0.29	
	AT07	46.7	110.6	63.9	0.22	0.45	203.3
SARIDERE	**BDD01**	-	-	-	-	-	224
	BDD02	-	-	-	-	-	200
	BDD03	-	-	-	-	-	203
	BDD04	-	-	-	-	-	96.5
	BDD05A	98	111.5	13.5	0.15	0.25	237
		118.5	178	59.5	0.15	0.28	

Prospect	Hole ID	From (m)	To (m)	Cu interval (m)	Cu grade (%)	Au grade (g/t)	Depth (m)
		186	194	8	0.22	0.41	
		204	209.4	5.4	0.14	0.38	
	BDD07	167.2	185	17.8	0.28	0.81	200
	Including	179	180	1	0.78	5	
	BDD08	148.5	157	8.5	0.24	0.24	301