Supporting Drilling Information to Alacer Gold Announcement

This document provides supporting drill collar locations and composite assay results for the Ardich drilling program referenced in the announcement "Corrected - Alacer Gold Step-Out Drilling Program Confirms Significant Extension of Ardich Mineralization", dated November 22, 2019.

Drill collar locations are surveyed in UTM Zone 37N, ED50 grid using differential GPS in units of meters. All drilling was diamond core drilling with HQ and PQ core sizes. HQ is 63.5mm and PQ is 85 mm in diameter.

Drill Collar Coordinates

Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
AR101	463845.81	4366976.15	1218.52	220	-70	256.10
AR102	463001.65	4367353.94	1244.12	0	-90	180.00
AR103	463717.79	4366874.91	1222.48	220	-80	210.90
AR104	463001.42	4367356.08	1244.08	360	-60	90.40
AR105	462981.49	4367426.28	1248.92	40	-60	149.50
AR106	463824.58	4366848.39	1239.84	0	-90	248.00
AR107	462949.27	4367341.39	1255.93	270	-60	148.00
AR108	462957.16	4367298.15	1255.41	270	-60	101.00
AR109	463970.61	4366845.76	1249.99	0	-90	160.10
AR110	462886.18	4367198.46	1275.12	270	-60	152.70
AR111	463106.13	4367160.86	1227.79	220	-70	149.50
AR112	463971.64	4366846.20	1250.36	0	-90	50.30
AR113	463107.30	4367162.47	1227.85	40	-70	119.50
AR114	462992.17	4367220.71	1248.12	220	-70	132.60
AR115	463858.76	4366666.41	1296.58	220	-80	230.00
AR116	463174.76	4367080.92	1231.02	220	-70	165.00
AR117	463495.62	4366938.13	1199.26	40	-70	188.00
AR118	463941.23	4366967.63	1228.77	40	-70	277.50
AR119	463489.07	4367002.86	1193.04	40	-60	148.00
AR120	463464.14	4367307.00	1124.61	245	-60	131.00
AR121	463774.86	4366770.04	1254.46	220	-70	191.60
AR122	463765.88	4366965.92	1213.27	320	-60	260.60
AR123	463036.88	4367005.89	1272.40	40	-70	203.00
AR124	463458.71	4367346.05	1121.68	335	-60	131.70
AR125	463971.39	4366844.41	1249.84	40	-70	215.60
AR126	463849.82	4366980.90	1219.28	40	-70	285.00
AR127	463457.69	4367343.55	1121.83	240	-60	86.00
AR128	463035.91	4367006.59	1273.08	220	-70	176.50
AR129	463411.28	4367309.24	1148.61	240	-60	92.00
AR130	463969.77	4366662.25	1294.95	220	-70	213.90
AR131	463397.60	4367345.17	1148.26	280	-60	104.00
AR132	464065.64	4366655.77	1307.67	0	-90	164.60
AR133	463467.70	4366966.62	1203.39	220	-60	186.00

Hole ID	Easting	Northing	Elevation	Azimuth	Dip	End of Hole (m)
AR134	463400.41	4367345.15	1148.98	45	-60	175.10
AR135	464066.60	4366655.89	1307.05	40	-70	179.40
AR136	463969.57	4366663.63	1295.35	40	-70	160.20
AR137	463351.19	4367402.43	1139.32	240	-60	142.00
AR138	463469.64	4366968.02	1203.41	40	-60	162.20
AR139	463352.71	4367404.20	1139.46	50	-60	155.60
AR140	464111.02	4366725.82	1295.78	40	-70	219.00
AR141	464122.22	4366838.45	1272.59	40	-70	292.40
AR142	463295.75	4367469.29	1132.46	240	-60	156.50
AR143	463466.32	4367035.93	1193.28	40	-60	141.30
AR144	464112.47	4366726.93	1295.62	310	-70	182.10
AR145	463293.06	4367471.88	1132.61	160	-60	104.50
AR146	463324.01	4367530.24	1111.97	260	-60	182.90
AR147	464121.69	4366837.24	1272.60	240	-70	221.50
AR148	463466.63	4367032.90	1192.92	195	-60	180.60
AR149	464005.34	4366741.51	1272.31	0	-90	191.40
AR150	463399.21	4367347.51	1148.91	145	-60	81.90
AR151	463367.06	4367467.96	1110.55	230	-60	129.00
AR152	463886.13	4366768.67	1261.46	0	-90	200.40
AR153	464000.82	4366909.31	1240.26	35	-70	188.00
AR154	463426.32	4366997.30	1209.29	0	-90	93.50
AR155	463369.07	4367467.33	1110.21	65	-60	253.40
AR156	463715.09	4366870.87	1222.96	310	-70	195.70
AR157	463423.42	4366999.66	1209.47	0	-90	152.00
AR158	464453.48	4366447.40	1446.10	240	-70	238.80
AR159	463351.86	4367400.75	1139.51	135	-60	125.50
AR160	463958.39	4366560.27	1335.07	220	-70	249.10
AR161	463477.07	4366903.27	1208.84	125	-60	219.20
AR162	463464.89	4367304.63	1124.91	200	-60	102.00
AR163	463496.59	4366935.64	1200.32	100	-60	263.00
AR164	463716.23	4366874.37	1222.92	270	-60	236.70
AR165	463759.48	4366980.59	1210.43	20	-60	283.60
AR166	463489.96	4367002.77	1193.73	85	-60	199.70
AR167	463972.61	4366844.68	1249.36	190	-60	201.90
AR168	463967.64	4366660.01	1295.43	305	-60	105.90
AR169	463886.97	4366767.55	1261.35	235	-60	245.40
AR170	463714.11	4366870.88	1222.93	20	-60	242.00
AR171	463761.74	4366982.45	1210.49	280	-60	266.50
AR172	463965.15	4366661.83	1294.94	305	-60	229.20
AR173	463858.16	4366978.66	1219.14	330	-60	315.20
AR174	463974.40	4366844.75	1249.43	80	-60	233.20
AR175	463760.01	4366982.74	1210.49	110	-60	343.50

Ardich Drill Intercepts

Hole ID	From (m)	To (m)	Interval (m)	Au g/t	Remarks	Depth (m)	Comments
AR135	78.60	85.30	6.70	0.82	Sulfide	176.50	60/40 Sulfide-Oxide
	157.30	160.30	3.00	0.53	Mixed		67/33 Sulfide-Oxide
AR136	100.30	133.00	32.70	2.02	Oxide	160.20	90/10 Oxide-Sulfide
Including	114.30	115.30	1.00	5.39	Oxide		
	142.50	150.50	8.00	0.71	Mixed		62/38 Sulfide-Oxide
AR137	42.80	52.80	10.00	4.14	Oxide	142.00	70/30 Oxide-Sulfide
Including	43.80	47.80	4.00	6.03	Oxide		
Including	48.80	49.80	1.00	5.20	Sulfide		
AR138	126.00	148.00	22.00	6.15	Oxide	162.20	90/10 Oxide-Sulfide
Including	130.00	131.00	1.00	12.40	Oxide		
Including	134.00	145.60	11.60	9.06	Mixed		
AR139	-	-	-	-	-	155.60	There is no consecutive 5m mineralization (N.S.I.)
AR140	159.10	163.20	4.10	1.37	Oxide	219.00	
	170.20	173.20	3.00	1.07	Oxide		
	178.20	181.20	3.00	0.62	Oxide		
	187.20	190.40	3.20	0.42	Oxide		
AR141	195.40	214.30	18.90	1.15	Oxide	292.40	63/37 Oxide-Sulfide
Including	199.40	201.40	2.00	5.02	Oxide		
AR142	68.10	72.30	4.20	1.83	Mixed	156.50	50/50 Oxide-Sulfide
AR143	62.50	98.50	36.00	2.68	Oxide	141.30	
Including	66.50	68.50	2.00	7.02	Oxide		
Including	70.40	71.40	1.00	5.09	Oxide		
Including	74.40	75.40	1.00	5.37	Oxide		
Including	87.30	89.30	2.00	6.09	Oxide		
	101.50	110.50	9.00	3.14	Sulfide		
Including	103.50	104.50	1.00	8.15	Sulfide		
Including	107.50	109.50	2.00	6.48	Sulfide		
AR144	110.40	112.40	2.00	2.32	Oxide	182.10	
	127.00	129.00	2.00	5.24	Oxide		
	133.00	152.30	19.30	7.39	Mixed		74/26 Oxide-Sulfide
Including	143.30	151.30	8.00	10.28	Mixed		50/50 Oxide-Sulfide
AR145	72.00	79.00	7.00	1.75	Oxide	104.50	70/30 Oxide-Sulfide
AR146	117.50	123.50	6.00	0.85	Sulfide	182.90	
	131.50	135.00	3.50	0.86	Sulfide		67/33 Sulfide-Oxide
	176.80	182.90	6.10	0.99	Oxide		
AR147	178.70	183.80	5.10	8.08	Sulfide	221.50	
Including	179.70	181.70	2.00	10.55	Sulfide		

Hole ID	From (m)	To (m)	Interval (m)	Au g/t	Remarks	Depth (m)	Comments
AR148	120.00	149.00	29.00	3.37	Oxide	180.60	70/30 Oxide-Sulfide
Including	122.20	123.20	1.00	5.42	Sulfide		
Including	129.40	139.00	9.60	6.28	Oxide		
AR149	126.00	136.80	10.80	2.73	Mixed	191.40	59/41 Oxide-Sulfide
Including	132.50	136.80	4.30	5.55	Sulfide		
	142.40	150.40	8.00	0.94	Oxide		
	157.40	174.40	17.00	0.45	Oxide		
AR150	6.00	10.00	4.00	1.16	Oxide	81.90	
	50.10	66.30	16.20	2.10	Oxide		52.30-53.30 Sulfide
Including	53.30	57.00	3.70	6.36	Oxide		
AR151	72.50	78.50	6.00	1.05	Sulfide	129.00	
AR152	161.60	168.00	6.40	2.26	Mixed	200.40	47/53 Oxide-Sulfide
	179.70	184.70	5.00	0.59	Sulfide		80/20 Sulfide-Oxide
AR153	-	-	-	-	-	188.00	There is no consecutive 5m mineralization (N.S.I.)
AR154	-	-	-	-	-	101.00	There is no consecutive 5m mineralization (N.S.I.)
AR155	46.10	49.50	3.40	1.71	Oxide	253.40	
	236.00	239.00	3.00	0.51	Sulfide		
AR156	158.00	176.60	18.60	7.31	Sulfide	195.70	
Including	160.60	161.60	1.00	5.25	Sulfide		
Including	164.40	169.40	5.00	14.61	Sulfide		
Including	171.40	174.60	3.20	10.70	Sulfide		
AR157	94.10	115.00	20.90	3.85	Oxide	152.00	77/23 Oxide-Sulfide
Including	95.10	97.10	2.00	5.04	Oxide		
Including	101.30	108.00	6.70	6.73	Oxide		
AR158	155.80	159.80	4.00	0.49	Oxide	238.80	
	214.10	219.50	5.40	2.03	Sulfide		217.10-219.50 Sulfide
AR159	59.60	61.60	2.00	3.28	Mixed	125.50	50/50 Oxide-Sulfide
	66.20	69.20	3.00	0.60	Mixed		63/37 Oxide-Sulfide
	77.60	81.60	4.00	0.51	Oxide		78.60-79.60 Sulfide
	84.60	87.60	3.00	0.63	Sulfide		
	108.10	111.10	3.00	0.92	Sulfide		
	114.10	119.60	5.50	0.49	Sulfide		117.10-118.60 Oxide
AR160	164.50	186.40	21.90	0.73	Oxide	249.10	Includes isolated intervals of core loss totaling 1.1m
	191.40	246.10	54.70	1.06	Oxide		228.80-229.50 and 236.00-238.00 Sulfide, Includes isolated intervals of core loss totaling 1.1m
AR161	164.50	200.70	36.20	3.28	Mixed	219.20	50/50 Oxide-Sulfide, Includes isolated interval of core loss totaling 0.3m,

Hole ID	From (m)	To (m)	Interval (m)	Au g/t	Remarks	Depth (m)	Comments
Including	176.80	188.70	11.90	7.53	Mixed		Includes isolated interval of core loss totaling 0.3m
AR162	8.60	23.00	14.40	2.99	Oxide	102.00	13.80-14.80 Sulfide
Including	8.60	10.60	2.00	5.76	Oxide		
Including	12.80	15.90	3.10	5.07	Mixed		
	65.70	78.00	12.30	0.78	Oxide		65.70-66.70 Sulfide
AR163	157.00	190.00	33.00	4.13	Mixed	263.00	70/30 Oxide-Sulfide
Including	162.00	172.00	10.00	8.57	Mixed		
Including	177.00	179.00	2.00	5.28	Oxide		
	193.00	197.00	4.00	0.53	Oxide		
AR164	149.70	155.70	6.00	1.63	Oxide	236.70	
	158.70	205.30	46.60	4.72	Mixed		49/51 Oxide-Sulfide
Including	162.70	163.70	1.00	5.27	Oxide		
Including	171.70	187.80	16.00	8.71	Oxide		
	209.30	213.30	4.00	0.93	Oxide		
AR165	195.35	200.10	4.75	0.65	Oxide	283.60	198.35-199.35 Sulfide
	224.10	235.20	11.10	0.54	Mixed		60/40 Oxide-Sulfide
	259.50	266.50	7.00	0.75	Oxide		
AR166	124.60	145.60	21.00	5.72	Oxide	199.70	142.30-143.30 Sulfide, Includes isolated intervals of core loss totaling 2.6m
Including	127.50	137.10	9.60	8.53	Oxide		
AR167	171.70	175.60	3.90	2.64	Oxide	201.90	
Including	172.70	173.70	1.00	5.72	Oxide		
AR168	-	-	-	-	-	105.90	There is no consecutive 3m mineralization (N.S.I.)
AR169	160.40	166.20	5.80	0.72	Oxide	245.40	Includes isolated interval of core loss totaling 0.5m
	172.20	183.40	11.20	0.40	Oxide		Includes isolated interval of core loss totaling 0.5m
	196.40	200.40	4.00	0.69	Oxide		
	215.40	219.00	3.60	0.73	Oxide		218.00-219.00 Sulfide
AR170	205.00	223.30	18.30	2.53	Mixed	242.00	60/40 Sulfide-Oxide
Including	208.00	210.10	2.10	6.23	Sulfide		
AR171	166.60	173.80	7.20	7.85	Mixed	266.50	67/33 Sulfide-Oxide
Including	167.60	169.00	1.40	11.85	Oxide		
Including	172.60	173.80	1.20	11.40	Sulfide		
	182.20	191.90	9.70	1.24	Sulfide		
Including	185.20	186.20	1.00	6.34	Sulfide		
	210.10	221.00	10.90	1.13	Mixed		65/35 Oxide-Sulfide
AR172	154.20	162.20	8.00	3.10	Mixed	229.20	80/20 Oxide-Sulfide
Including	156.90	158.90	2.00	9.22	Sulfide		

Hole ID	From (m)	To (m)	Interval (m)	Au g/t	Remarks	Depth (m)	Comments
	190.30	229.20	38.90	1.53	Mixed		80/20 Oxide-Sulfide
AR173	192.70	200.20	7.50	1.88	Oxide	315.20	196.40-197.20 Sulfide
Including	192.70	193.70	1.00	6.40	Oxide		
	224.00	227.00	3.00	0.34	Oxide		
	237.20	243.70	6.50	2.37	Oxide		241.60-243.70 Sulfide
AR174	185.20	192.10	6.90	5.34	Sulfide	233.20	185.20-186.20 and 191.10-192.10 Oxide
Including	186.20	191.10	4.90	6.98	Sulfide		
AR175	160.00	163.80	3.80	0.79	Oxide	343.50	
	168.00	179.00	11.00	1.17	Oxide		
Including	170.00	172.00	2.00	4.62	Oxide		
	182.00	187.00	5.00	0.65	Oxide		
	192.00	209.00	17.00	0.74	Oxide		
	221.00	225.00	4.00	0.68	Oxide		221.00-222.00 Sulfide
	233.20	240.00	6.80	0.46	Oxide		
	243.00	248.90	5.90	1.20	Oxide		243.00-244.00 Sulfide

Significant gold intervals reported at a nominal 0.3 g/t gold cut-off and a with a maximum 2.5m contiguous dilution are given in Table 1. All thicknesses are down hole length and true widths are not known at this stage.

Material assay results are listed for drill holes having >3.0 meter downhole length averaging >0.3 g/t gold. Holes containing less than 3.0 meters averaging >0.3 g/t have been excluded. The minimum requirement for higher grade subintervals (including) is >1m length with >5 g/t Au.