

Supporting Information to Alacer Gold Exploration Announcement

Alacer Gold Corp. released an announcement on September 15, 2014 titled “Alacer Announces Exploration Results in Turkey”. This document provides the supporting data and further assay results for the entire drilling programs summarized in that announcement.

Dursunbey – Hole Collar Summary

Hole Number	Easting	Northing	Elevation (m)	Azimuth (°)	Dip (°)	Final Depth (m)
DRD-043	7239	8029	1209	0	-90	100.0
DRD-044	6920	7922	1175	0	-90	79.2
DRD-045	7206	8064	1199	0	-90	120.0
DRD-046	6954	7884	1171	0	-90	80.6
DRD-047	7033	8039	1167	0	-90	82.0
DRD-048	7310	8093	1213	0	-90	108.0
DRD-049	7407	8493	1292	0	-90	183.0
DRD-050	6993	7854	1181	0	-90	72.0
DRD-051	7273	7995	1216	0	-90	211.0
DRD-052	7020	7813	1187	0	-90	71.5
DRD-053	7203	7929	1203	0	-90	49.0
DRD-054	6888	7961	1172	0	-90	101.0
DRD-055	7487	8421	1247	0	-90	93.6
DRD-056	6887	8026	1158	0	-90	73.5
DRD-057	7240	7956	1217	0	-90	76.8
DRD-058	7436	8448	1262	0	-90	116.2
DRD-059	6965	8022	1167	0	-90	66.5
DRD-060	7315	7960	1233	0	-90	46.5
DRD-061	7383	8025	1239	0	-90	71.0
DRD-062	7237	7882	1214	0	-90	96.5
DRD-063	7486	8704	1323	0	-90	181.4
DRD-064	7417	8066	1247	0	-90	83.2
DRD-065	7411	8419	1260	0	-90	130.8
DRD-066	7417	7992	1263	0	-90	62.2
DRD-067	7559	8632	1276	0	-90	131.5
DRD-068	7451	8384	1238	0	-90	83.3

DRD-069	7095	8030	1179	0	-90	74.0
DRD-070	7521	8449	1246	0	-90	93.2
DRD-071	7059	8069	1183	0	-90	97.6
DRD-072	7521	8740	1310	0	-90	204.7
DRD-073	7452	8736	1337	0	-90	282.3
DRD-074	7556	8560	1265	0	-90	115.6
DRD-075	6991	8064	1167	0	-90	93.0
DRD-076	7665	8522	1256	0	-90	225.4
DRD-077	7417	8697	1354	0	-90	278.0
DRD-078	7136	8065	1184	0	-90	82.0
DRD-079	7554	8700	1294	0	-90	159.3
DRD-080	7176	8081	1187	0	-90	90.0
DRD-081	7137	8137	1201	0	-90	131.0
DRD-082	7449	8665	1338	0	-90	255.1
DRD-083	7590	8741	1317	0	-90	170.8
DRD-084	7484	8771	1325	0	-90	201.0
DRD-085	7096	8171	1225	0	-90	175.5
DRD-086	7555	8774	1323	0	-90	195.6
DRD-087	7625	8771	1323	0	-90	180.0
DRD-088	7098	8095	1183	0	-90	105.6
DRD-089	7525	8802	1339	0	-90	161.9
DRD-090	7633	8631	1266	0	-90	104.4
DRD-091	7629	8705	1305	0	-90	150.4
DRD-092	7197	8136	1190	0	-90	117.5
DRD-093	7594	8592	1264	0	-90	100.0
DRD-094	7164	8172	1215	0	-90	129.5
DRD-095	7559	8846	1357	0	-90	258.0
DRD-096	7659	8807	1327	0	-90	166.6
DRD-097	7592	8806	1341	0	-90	193.5
DRD-098	7273	8144	1192	0	-90	70.0
DRD-099	7239	8168	1204	0	-90	88.5
DRD-100	7622	8845	1350	0	-90	211.8
DRD-101	7694	8702	1284	0	-90	91.2
DRD-102	7319	8169	1197	0	-90	87.9

DRD-103	7658	8672	1280	0	-90	112.3
DRD-104	7343	8133	1210	0	-90	107.0
DRD-105	7591	8879	1367	0	-90	237.4
DRD-106	7588	8666	1295	0	-90	158.0
DRD-107	7694	8772	1306	0	-90	114.6
DRD-108	7370	8093	1230	0	-90	70.0
DRD-109	7725	8809	1318	0	-90	102.3
DRD-110	7060	8136	1205	0	-90	140.6
DRD-111	7734	8738	1286	0	-90	63.5
DRD-112	7664	8876	1341	0	-90	149.2
DRD-113	7381	8244	1217	0	-90	120.2
DRD-114	7770	8842	1318	0	-90	94.3
DRD-115	7629	8915	1363	0	-90	165.6
DRD-116	7694	8843	1327	0	-90	101.0
DRD-117	7416	8201	1212	0	-90	102.0
DRD-118	7414	8276	1224	0	-90	106.2
DRD-119	7452	8233	1219	0	-90	119.0
DRD-120	7730	8881	1343	0	-90	99.2
DRD-121	7382	8164	1211	0	-90	100.0
DRD-122	7273	8208	1220	0	-90	121.0
DRD-123	7460	8301	1216	0	-90	94.5
DRD-124	7699	8913	1358	0	-90	142.6
DRD-125	7418	8131	1240	0	-90	80.0
DRD-126	7347	8206	1202	0	-90	108.0
DRD-127	7483	8273	1222	0	-90	72.7
DRD-128	7524	8309	1243	0	-90	93.2
DRD-129	7027	8172	1222	0	-90	184.0
DRD-130	7731	8946	1364	0	-90	180.0
DRD-131	7566	8484	1231	0	-90	84.2
DRD-132	7494	8352	1219	0	-90	74.0
DRD-133	7590	8525	1239	0	-90	85.0
DRD-134	7514	8385	1226	0	-90	79.5
DRD-135	7767	8905	1338	0	-90	177.0
DRD-136	6917	8136	1203	0	-90	152.5

DRD-137	7807	8881	1314	0	-90	107.0
DRD-138	7415	8633	1339	0	-90	267.0
DRD-139	7662	8597	1239	0	-90	77.0
DRD-140	7803	8946	1329	0	-90	155.0
DRD-141	7627	8560	1234	0	-90	95.1
DRD-142	7408	8346	1236	0	-90	163.0
DRD-143	7839	8981	1331	0	-90	238.5
DRD-144	7345	7782	1252	0	-90	78.0
DRD-145	7661	8738	1310	0	-90	149.2
DRD-146	7556	8206	1255	0	-90	79.5
DRD-147	7383	7818	1258	0	-90	96.9
DRD-148	6850	7787	1166	0	-90	71.8
DRD-149	7521	7959	1291	0	-90	104.0
DRD-150	7520	7886	1289	0	-90	104.0
DRD-151	7486	7852	1290	0	-90	93.8
DRD-152	7553	7924	1298	0	-90	69.6

DRD – Diamond Drill Hole

Dursunbey – Hole Collar Summary

Hole Number	Easting	Northing	Elevation (m)	Azimuth (°)	Dip (°)	Final Depth (m)
DRRC-001	7203	7933	1203	0	-90	50.0
DRRC-002	7273	7995	1216	0	-90	82.0
DRRC-003	7168	7808	1228	0	-90	50.0
DRRC-004	7231	7820	1230	0	-90	55.0
DRRC-005	6846	7916	1155	0	-90	97.0
DRRC-006	6884	7892	1157	0	-90	49.0
DRRC-007	6924	7855	1165	0	-90	70.0
DRRC-008	6958	7814	1177	0	-90	67.0
DRRC-009	7098	7816	1211	0	-90	54.0
DRRC-010	7141	7787	1227	0	-90	55.0
DRRC-011	7201	7784	1235	0	-90	90.0
DRRC-012	7276	7783	1242	0	-90	58.0
DRRC-013	6845	7848	1152	0	-90	65.0

DRRC-014	6813	7887	1148	0	-90	67.0
DRRC-015	6889	7812	1165	0	-90	73.0
DRRC-016	6820	7949	1149	0	-90	89.0
DRRC-017	6847	7983	1152	0	-90	70.0
DRRC-018	6777	7860	1140	0	-90	91.0
DRRC-019	6815	7817	1155	0	-90	63.0
DRRC-020	6733	7890	1132	0	-90	80.0
DRRC-021	6766	7925	1136	0	-90	61.0
DRRC-022	6777	7782	1152	0	-90	150.0
DRRC-023	6669	7750	1145	0	-90	100.0
DRRC-024	6666	7811	1136	0	-90	103.0
DRRC-025	7413	7924	1270	0	-90	70.0
DRRC-026	7377	7878	1260	0	-90	79.0
DRRC-027A	7452	7959	1275	0	-90	79.0
DRRC-028	7269	7855	1227	0	-90	67.0
DRRC-029	7309	7818	1244	0	-90	67.0
DRRC-030	7348	7851	1250	0	-90	67.0
DRRC-031	7417	7857	1269	0	-90	79.0
DRRC-032	7450	7887	1277	0	-90	79.0
DRRC-033	7489	7923	1286	0	-90	79.0
DRRC-034	7487	7993	1280	0	-90	73.0
DRRC-035	7452	8027	1263	0	-90	81.0
DRRC-036	7450	8098	1256	0	-90	73.0
DRRC-037	7486	8065	1270	0	-90	67.0
DRRC-038	7488	8133	1259	0	-90	67.0
DRRC-039	7522	8101	1276	0	-90	61.0
DRRC-040	7555	8068	1290	0	-90	55.0
DRRC-041	7521	8027	1287	0	-90	61.0
DRRC-042	7522	8167	1251	0	-90	79.0
DRRC-043A	7555	8129	1268	0	-90	67.0
DRRC-044	7591	8094	1289	0	-90	73.0
DRRC-045	6708	7923	1160	0	-90	115.0
DRRC-046	6708	7781	1144	0	-90	103.0
DRRC-047	6748	7817	1141	0	-90	85.0

DRRC-048	6743	7748	1154	0	-90	73.0
DRRC-049	6703	7705	1161	0	-90	91.0
DRRC-050	6638	7847	1124	0	-90	91.0
DRRC-051	6742	7957	1157	0	-90	91.0
DRRC-052	6667	7892	1156	0	-90	85.0
DRRC-053	6772	7990	1160	0	-90	91.0
DRRC-054	6815	8028	1158	0	-90	103.0
DRRC-055	6851	8062	1162	0	-90	115.0
DRRC-056A	6702	7848	1129	0	-90	94.0
DRRC-057	6919	8067	1155	0	-90	91.0
DRRC-058	6886	8102	1181	0	-90	91.0
DRRC-059	6953	8103	1182	0	-90	91.0
DRRC-060	7027	8100	1194	0	-90	103.0
DRRC-061	6994	8136	1202	0	-90	115.0
DRRC-062	7404	8342	1236	0	-90	115.0
DRRC-063	7738	8591	1259	0	-90	115.0
DRRC-064	7696	8559	1259	0	-90	97.0
DRRC-065	7763	8776	1292	0	-90	157.0
DRRC-066	7802	8807	1295	0	-90	121.0
DRRC-067	7626	8492	1238	0	-90	127.0
DRRC-068	7596	8454	1232	0	-90	145.0
DRRC-069	7551	8418	1223	0	-90	73.0
DRRC-070	7727	8662	1250	0	-90	85.0
DRRC-071	7764	8708	1257	0	-90	73.0
DRRC-072	7691	8634	1244	0	-90	85.0
DRRC-073	7563	8344	1242	0	-90	73.0
DRRC-074	7593	8380	1238	0	-90	115.0
DRRC-075	7634	8416	1261	0	-90	91.0
DRRC-076	7673	8454	1278	0	-90	97.0
DRRC-077	7700	8479	1273	0	-90	79.0
DRRC-078	7554	8274	1254	0	-90	73.0
DRRC-079	7591	8312	1263	0	-90	73.0
DRRC-080	7521	8240	1248	0	-90	67.0
DRRC-081	7486	8205	1240	0	-90	97.0

Dursunbey – Summary of Diamond Drilling Results

Hole Number	Section Line	From (m)	To (m)	Intercept (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Remarks
DRD-043	L 450 NE	13.10	15.70	2.60	2.97	40.70	0.13	0.11	–	OXIDE
		41.00	71.60	30.60	0.33	–	0.81	–	1.05	SULFIDE
including		68.50	71.60	3.10	0.18	–	2.25	–	–	SULFIDE
DRD-044	L 150 NE	27.50	31.60	4.10	0.85	42.28	3.25	–	3.36	SULFIDE
		35.40	37.00	1.60	1.99	70.10	0.79	0.75	4.06	SULFIDE
DRD-045	L 450 NE	41.30	55.50	14.20	0.68	37.99	0.87	0.47	4.05	SULFIDE
		64.00	67.00	3.00	0.24	8.60	1.04	–	0.67	SULFIDE
DRD-046	L150 NE	7.10	8.10	1.00	0.66	28.40	0.64	0.12	0.53	SULFIDE
DRD-047	L 300 NE	4.80	15.00	10.20	2.01	73.00	1.40	1.21	4.58	SULFIDE+OXIDE (5.70- 6.20m OX)
including		6.20	9.00	2.80	4.16	64.50	2.69	0.50	10.21	SULFIDE
DRD-048	L 550 NE	13.70	25.30	11.60	3.87	55.00	0.57	–	0.19	OXIDE
including		14.80	19.00	4.20	8.62	76.00	–	–	0.17	OXIDE
DRD-049	L 900 NE	50.00	52.90	2.90	0.45	33.00	0.39	0.39	2.00	SULFIDE
		70.40	85.50	15.10	0.84	32.00	1.18	0.35	1.74	SULFIDE
including		83.00	85.50	2.50	1.02	55.00	0.45	1.17	6.23	
DRD-050	L150 NE	1.80	2.30	0.50	2.12	36.00	–	0.74	–	OXIDE
DRD-051	L 450 NE	15.50	42.10	26.60	0.41	15.00	0.58	0.16	2.12	SULFIDE
DRD-052	L 150 NE	0.00	0.60	0.60	0.97	29.00	–	0.12	–	OXIDE
DRD-053	L 350 NE	3.70	16.90	13.20	0.92	45.00	1.16	0.72	3.45	SULFIDE

		27.00	29.00	2.00	0.58	-	-	-	-	
DRD-054	L 150 NE	52.00	55.00	3.00	0.72	33.00	0.67	1.20	5.84	SULFIDE
DRD-055	L 900 NE	12.00	17.00	5.00	3.64	83.00	-	0.56	-	OXIDE
DRD-056	L 200 NE	2.00	13.00	11.00	-	-	-	1.14	-	OXIDE +SULFIDE (11.00- 13.00m SULF)
DRD-057	L 400 NE	5.10	6.60	1.50	0.12	16.00	0.58	0.11	0.15	SULFIDE
DRD-058	L900 NE	20.00	34.00	14.00	5.35	101.00	0.64	0.84	1.30	OXIDE +SULFIDE (26.70- 31.50m SULF)
including		20.00	26.70	6.70	9.96	170.00	-	1.50	-	SULFIDE
DRD-059	L 250 NE	32.00	32.80	0.80	1.52	31.00	0.47	0.55	1.51	SULFIDE
		36.30	38.80	2.50	0.43	16.00	1.55	-	1.33	SULFIDE
DRD-060	L 450 NE	7.00	27.40	20.40	0.46	13.00	0.70	0.11	1.52	SULFIDE
DRD-061	L 550 NE	9.00	10.00	1.00	0.33	-	-	0.11	0.11	OXIDE
		20.50	27.30	6.80	5.11	104.00	0.11	0.36	-	OXIDE
including		21.50	23.50	2.00	14.20	91.00	-	0.22	-	OXIDE
DRD-062	L 350 NE	0.00	10.50	10.50	2.18	179.00	0.56	0.28	0.84	OXIDE +SULFIDE (6.80- 10.50m SULF)
including		1.00	6.80	5.80	3.10	268.00	0.27	0.35	0.12	OXIDE
DRD-063	L 1100 NE	64.60	119.10	54.50	0.56	23.00	0.60	0.40	1.28	SULFIDE
including		100.60	119.10	18.50	0.93	56.00	0.83	1.12	3.56	SULFIDE
DRD-064	L 600 NE	11.00	12.00	1.00	-	-	-	0.56	3.10	SULFIDE

DRD-065	L 850 NE	55.60	57.60	2.00	0.79	34.00	0.59	0.30	2.76	SULFIDE
DRD-066	L 550 NE	19.50	26.50	7.00	1.32	27.00	0.53	0.23	0.19	OXIDE
DRD-067	L 1100 NE	13.00	23.80	10.80	4.15	48.00	-	0.14	-	OXIDE
including		13.00	15.00	2.00	19.00	144.00	-	0.27	-	OXIDE
		27.80	40.50	12.70	0.87	49.00	2.91	0.10	2.96	SULFIDE
DRD-068	L 850 NE	4.50	13.10	8.60	1.68	78.00	3.21	0.55	3.28	OXIDE +SULFIDE (6.80- 10.50m SULF)
DRD-069	L 350 NE	22.50	27.50	5.00	0.46	-	0.40	-	-	SULFIDE
DRD-070	L 950 NE	0.00	4.20	4.20	5.03	35.00	0.12	0.30	-	OXIDE
DRD-071	L 350 NE	29.60	30.40	0.80	1.05	68.00	1.28	1.09	7.87	SULFIDE
		42.50	45.50	3.00	4.26	50.00	0.70	0.96	2.07	SULFIDE
DRD-072	L 1150 NE	73.00	77.00	4.00	0.81	18.00	1.64	0.19	0.97	SULFIDE
		89.00	92.50	3.50	0.34	-	0.52	-	0.23	SULFIDE
		115.00	127.90	12.90	0.52	33.00	1.08	1.22	1.30	SULFIDE
DRD-073	L 1100 NE	124.80	164.20	39.40	0.72	18.00	0.74	0.12	1.95	SULFIDE
DRD-074	L 1050 NE	49.60	55.50	5.90	0.13	-	-	-	5.37	SULFIDE
DRD-075	L 300 NE	30.20	30.60	0.40	0.82	29.00	0.61	0.38	3.81	SULFIDE
DRD-076	L 1100 NE	No Significant Results								
DRD-077	L 1050 NE	180.00	203.30	23.30	0.72	22.00	0.87	0.25	1.98	SULFIDE
DRD-078	L 400 NE	0.00	3.00	3.00	0.45	44.00	0.20	0.16	0.10	OXIDE

DRD-103	L 1200NE	1.00	5.30	4.30	4.30	22.00	-	-	-	OXIDE
DRD-104	L 600NE	1.00	3.00	2.00	1.34	73.00	0.12	-	-	OXIDE
DRD-105	L 1300NE	92.70	100.00	7.30	2.55	60.00	0.71	0.94	4.83	SULFIDE
DRD-106	L 1300NE	0.00	2.50	2.50	3.92	105.00	-	0.29	-	OXIDE
		13.00	20.00	7.00	0.31	15.00	-	0.17	-	OXIDE
		23.50	26.60	3.10	2.38	53.00	-	-	-	OXIDE
DRD-107	L 1300NE	No Significant Results								
DRD-108	L 600NE	No Significant Results								
DRD-109	L 1350NE	No Significant Results								
DRD-110	L 400NE	58.40	59.90	1.50	1.09	37.00	0.90	0.93	4.34	SULFIDE
		92.00	94.00	2.00	0.52	-	0.23	0.21	0.16	SULFIDE
		96.70	97.40	0.70	0.40	73.00	0.17	0.64	3.03	SULFIDE
		100.10	104.50	4.40	0.44	15.00	1.18	-	1.87	SULFIDE
DRD-111	L 1300NE	No Significant Results								
DRD-112	L 1350NE	49.10	73.30	24.20	0.89	20.00	0.83	0.31	1.08	SULFIDE
DRD-113	L700NE	6.50	11.30	4.80	4.41	75.00	0.12	1.28	-	OXIDE
including		8.90	11.30	2.40	7.16	245.00	0.20	1.74	-	OXIDE
		20.30	27.40	7.10	1.76	45.00	1.24	0.13	1.13	OXIDE +SULFIDE (22.60- 27.40 m SULF)
including		21.50	22.60	1.10	6.09	163.00	0.18	0.25	0.20	OXIDE
DRD-114	L 1400NE	No Significant Results								

DRD-115	L 1350NE	82.50	98.40	15.90	2.16	59.00	1.29	0.65	2.94	SULFIDE
including		83.50	90.50	7.00	2.88	68.00	1.52	0.76	2.47	SULFIDE
DRD-116	L 1350NE	32.50	36.90	4.40	2.88	39.00	0.81	0.21	1.22	SULFIDE
DRD-117	L 700NE	No Significant Results								
DRD-118	L 750NE	11.60	30.00	18.40	0.85	37.00	1.01	0.47	4.82	SULFIDE
DRD-119	L 750NE	No Significant Results								
DRD-120	L 1400 NE	23.50	24.50	1.00	0.63	14.00	1.11	0.17	0.84	SULFIDE
		50.20	52.20	2.00	0.34	-	0.32	-	0.57	SULFIDE
DRD-121	L 650NE	0.00	3.00	3.00	5.69	74.00	0.24	-	0.30	OXIDE
		29.30	30.70	1.40	0.43	-	0.21	-	3.25	
DRD-122	L 600NE	8.00	14.00	6.00	0.68	36.00	0.39	0.26	0.77	OXIDE +SULFIDE (8.00- 14.00 m SULF)
		50.00	63.40	13.40	0.95	41.00	0.91	0.53	2.92	SULFIDE
DRD-123	L 800NE	5.50	6.50	1.00	0.39	-	0.20	-	2.69	SULFIDE
DRD-124	L 1400NE	No Significant Results								
DRD-125	L 650NE	13.50	25.00	11.50	-	-	0.32	-	1.71	OXIDE
DRD-126	L 650NE	6.00	25.80	19.80	1.05	31.00	1.60	0.14	1.66	OXIDE +SULFIDE (8.20- 25.80 m SULF)
DRD-127	L 800NE	3.00	13.00	10.00	0.64	14.00	0.90	0.16	1.21	OXIDE +SULFIDE (3.70- 13.00 m SULF)

DRD-128	L 850NE		No Significant Results								
DRD-129	L400NE	96.10	97.40	1.30	1.08	45.00	1.21	0.28	2.95	SULFIDE	
		129.00	130.70	1.70	1.45	43.00	0.61	0.47	3.44	SULFIDE	
		132.10	133.70	1.60	0.40	17.00	0.96	-	1.91	SULFIDE	
DRD-130	L 1450NE	46.10	51.00	4.90	3.23	47.00	0.31	0.28	0.17	OXIDE +SULFIDE (46.80- 51.00 m SULF)	
including		46.10	46.80	0.70	19.10	259.00	-	1.50	0.19	OXIDE	
DRD-131	L1000 NE		No Significant Results								
DRD-132	L 850 NE		No Significant Results								
DRD-133	L1050 NE		No Significant Results								
DRD-134	L 900 NE		No Significant Results								
DRD-135	L 1450NE		No Significant Results								
DRD-136	L 300 NE		No Significant Results								
DRD-137	L 1450NE	96.00	98.00	2.00	0.59	-	-	-	-	SULFIDE	
DRD-138	L 1000NE										
DRD-139	L 1150NE		No Significant Results								
DRD-140	L 1500NE		No Significant Results								
DRD-141	L 1100NE		No Significant Results								
DRD-142	L 800 NE	48.20	63.00	14.80	1.47	52.00	0.88	0.78	4.57	SULFIDE	
		67.00	67.60	0.60	2.12	75.00	1.28	0.35	4.84	SULFIDE	

DRRC-055	L 200 NE	66.00	68.00	2.00	0.35	10.00	0.45	_	0.81	SULFIDE
DRRC-056A	L 050 SW	50.00	51.00	1.00	0.95	_	0.16	0.13	0.38	SULFIDE
		55.00	59.00	4.00	0.48	11.00	0.61	_	0.28	SULFIDE
		63.00	69.00	6.00	0.82	16.00	0.76	0.30	1.79	SULFIDE
DRRC-057	L 250 NE	5.00	13.00	8.00	0.25	11.00	_	0.28	0.92	SULFIDE
DRRC-058	L 250 NE	No Significant Results								
DRRC-059	L 300 NE	43.00	49.00	6.00	1.09	39.00	1.12	0.72	4.00	SULFIDE
DRRC-060	L 350 NE	No Significant Results								
DRRC-061	L 350 NE	64.00	68.00	4.00	0.80	34.00	0.94	0.43	3.54	SULFIDE
DRRC-062	L 800 NE	46.00	73.00	27.00	1.21	39.00	0.92	0.55	3.15	SULFIDE
DRRC-063	L 1200 NE	No Significant Results								
DRRC-064	L 1150 NE	No Significant Results								
DRRC-065	L 1350 NE	No Significant Results								
DRRC-066	L 1400 NE	No Significant Results								
DRRC-067	L 1050 NE	No Significant Results								
DRRC-068	L 1000 NE	No Significant Results								
DRRC-069	L 950 NE	No Significant Results								
DRRC-070	L 1250 NE	No Significant Results								

DRRC-071	L 1300 NE		No Significant Results							
DRRC-072	L 1200 NE		No Significant Results							
DRRC-073	L 900 NE		No Significant Results							
DRRC-074	L 950 NE		No Significant Results							
DRRC-075	L 1000 NE		No Significant Results							
DRRC-076	L 1050 NE		No Significant Results							
DRRC-077	L 1100 NE		No Significant Results							
DRRC-078	L 850 NE		No Significant Results							
DRRC-079	L 900 NE		No Significant Results							
DRRC-080	L 800 NE		No Significant Results							
DRRC-081	L 750 NE		No Significant Results							

Aslantepi – Hole Collar Summary

Hole Number	Easting	Northing	Elevation (m)	Azimuth (°)	Dip (°)	Final Depth (m)
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	360	-90	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

ATRC – Reverse Circulation Drill Hole

Aslantepe – Summary of RC Drilling Results

Hole Number	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	Remarks	Azimuth (°)	Dip (°)	Total Depth (m)
ATRC-001	43.00	123.00	80.00	0.75	0.29	Sulp	45	-60	200
ATRC-002	47.00	146.00	99.00	0.61	0.30	Sulp	45	-60	146
including	102.00	119.00	17.00	1.10	0.45	Sulp			
ATRC-003	29.00	40.00	11.00	0.53	0.31	Sulp	360	-90	111
ATRC-004	36.00	134.00	98.00	0.53	0.24	Sulp	45	-60	155
ATRC-005	48.00	83.00	35.00	0.30	0.16	Sulp	45	-60	83
ATRC-006	83.00	156.00	73.00	0.38	0.26	Sulp	45	-60	200
ATRC-007	214.00	228.00	14.00	0.60	0.27	Sulp	45	-60	230
ATRC-008	No Significant Assays								200
ATRC-009	44.00	69.00	25.00	0.43	0.31	Sulp	45	-60	200
ATRC-010	18.00	45.00	27.00	0.31	0.12	Sulp	45	-60	200

Anagold-Yakuplu – Hole Collar Summary

Hole Number	Easting	Northing	Elevation (m)	Azimuth (°)	Dip (°)	Final Depth (m)
FYRC 001	465265.61	4365303.74	1554.92	350	-60	71.00
FYRC 002	465316.53	4365331.77	1561.43	360	-60	104.00

FYRC 003	465249.67	4365309.91	1552.55	360	-60	68.00
FYRC 004	465280.86	4365227.11	1548.36	90	-60	116.00
FYRC 005	465231.30	4365170.56	1529.98	90	-60	116.00
FYRC 006	465232.73	4365201.72	1534.69	90	-60	115.00
FYRC 007	465169.04	4365113.13	1517.33	90	-60	100.00
FYRC 002A	465318.65	4365328.35	1561.52	90	-60	110.00
FYRC 008	465269.19	4365279.36	1552.98	90	-60	44.00
FYRC 008A	465270.55	4365277.40	1552.98	90	-60	99.00
FYRC 009	465231.80	4365326.20	1549.96	90	-60	43.00
FYRC 010	465295.48	4365279.75	1557.14	90	-60	88.00
FYRC 011	465284.41	4365164.00	1538.83	90	-60	113.00
FYRC 012	465361.81	4365305.03	1541.10	90	-60	55.00
FYRC 013	464930.52	4365178.78	1515.16	270	-60	93.00
FYRC 014	465170.40	4365052.00	1499.51	90	-60	122.00
FYRC 015	465265.51	4365097.88	1519.22	90	-60	132.00
FYRC 016	465009.88	4365481.37	1535.61	90	-60	100.00
FYRC 017	465236.16	4365231.66	1540.75	90	-60	125.00
FYRC 018	465280.35	4365253.03	1552.15	90	-60	124.00
FYRC 019	465276.17	4365208.98	1545.37	90	-60	128.00
FYRC 020	465316.97	4365223.13	1545.46	90	-60	135.00
FYRC 021	465276.14	4365026.50	1486.60	90	-60	105.00
FYRC 022	465290.09	4365002.33	1476.22	90	-60	96.00
FYRC 023	465193.67	4365224.93	1533.08	90	-60	115.00
FYRC 024	465239.10	4365249.94	1543.73	90	-60	110.00
FYRC 025	465229.17	4365274.98	1545.09	90	-60	117.00
FYRC 026	465306.99	4365300.15	1559.12	90	-60	112.00

FYRC 027	465351.83	4365349.23	1550.18	90	-60	136.00
FYRC 028	465333.03	4365250.51	1542.18	90	-60	104.00
FYRC 029	465379.20	4365324.44	1536.32	90	-60	100.00
FYRC 030	465348.92	4365275.83	1540.34	90	-60	100.00
FYRC 031	465332.56	4365199.98	1533.13	90	-60	106.00
FYRC 032	465253.57	4365148.56	1529.97	90	-60	110.00
FYRC 033	465258.65	4365125.11	1525.57	90	-60	104.00
FYRC 034	465305.83	4365101.38	1520.05	90	-60	100.00
FYRC 035	465190.38	4365198.50	1528.07	90	-60	114.00
FYRC 036	465222.72	4365100.09	1509.92	90	-60	115.00
FRY037	465183.63	4365274.80	1540.58	90	-60	116.00
FYRC 038	465196.19	4365249.72	1537.12	90	-60	104.00
FYRC 039	465261.09	4365299.05	1553.65	90	-60	97.00
FYRC 040	465263.72	4365075.98	1509.49	90	-60	100.00
FYRC 041	465218.50	4365300.10	1547.08	90	-60	78.00
FYRC 042	465149.06	4365225.30	1530.15	90	-60	110.00
FYRC 043	465186.97	4365174.56	1524.32	90	-60	123.00
FYRC 044	465366.37	4365225.32	1519.21	90	-60	65.00
FYRC 045	465137.30	4365275.32	1538.35	90	-60	58.00
FYRC 046	465152.39	4365250.40	1533.52	90	-60	113.00
FYRC 047	465172.77	4365299.87	1543.28	90	-60	69.00
FYRC 048	465163.30	4365149.79	1521.71	90	-60	120.00
FYRC 049	465408.10	4365350.45	1528.63	90	-60	92.00

FYRC – Reverse Circulation Drill Hole

Anagold-Yakuplu – Summary of RC Drilling Results

Hole Number	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)	Cu (%)	Remarks	Azimuth (°)	Dip (°)	Depth (m)
FYRC 001	13.00	15.00	2.00	0.63	5.50	-	Ox	350	-60	71.00
FYRC 002	No Significant Assays									104.00
FYRC 002A	43.00	50.00	7.00	0.67	19.00	0.12	Ox	90	-60	110.00
including	45.00	49.00	4.00	1.04	28.05	0.18	Ox			
FYRC 003	1.00	3.00	2.00	0.47	5.05	0.33	Ox	360	-60	68.00
FYRC 004	0.00	2.00	2.00	0.59	16.15	-	Ox	90	-60	116.00
	38.00	40.00	2.00	0.55	55.20	0.21	Ox			
	55.00	72.00	17.00	1.66	-	0.37	Ox			
including	59.00	65.00	6.00	3.67	2.47	0.81	Ox			
	83.00	90.00	7.00	0.49	-	0.23	Ox			
FYRC 005	No Significant Assays									116.00
FYRC 006	17.00	19.00	2.00	0.43	23.90	-	Ox	90	-60	115.00
	36.00	38.00	2.00	0.42	17.10	-	Ox			
	54.00	56.00	2.00	0.40	19.20	0.34	Ox			
FYRC 007	7.00	9.00	2.00	2.84	22.05	-	Ox	90	-60	100.00
FYRC 008	No Significant Assays									44.00
FYRC 008A	61.00	73.00	12.00	0.80	9.64	0.12	Ox	90	-60	99.00
FYRC 009	No Significant Assays									43.00
FYRC 010	60.00	62.00	2.00	1.05	13.10	0.24	Ox	90	-60	88.00
FYRC 011	18.00	23.00	5.00	0.35	8.14	0.13	Ox	90	-60	113.00
FYRC 012	6.00	10.00	4.00	2.17	8.88	-	Ox	90	-60	55.00

FYRC 028	40.00	42.00	2.00	0.91	7.00	-	Ox	90	-60	104.00
FYRC 029	10.00	13.00	3.00	0.94	5.00	0.33	Ox	90	-60	100.00
FYRC 030	No Significant Assays									100.00
FYRC 031	87.00	89.00	2.00	0.30	-	-	Ox	90	-60	106.00
FYRC 032	22.00	24.00	2.00	0.32	2.00	-	Ox	90	-60	110.00
FYRC 033	23.00	25.00	2.00	0.50	16.00	0.10	Ox	90	-60	104.00
FYRC 034	73.00	76.00	3.00	2.09	34.00	0.10	Sulp	90	-60	100.00
FYRC 035	9.00	13.00	4.00	2.30	25.00	0.11	Ox	90	-60	114.00
	22.00	29.00	7.00	0.83	10.00	-	Ox			
	41.00	43.00	2.00	0.60	3.00	-	Ox			
	70.00	78.00	8.00	0.30	2.00	0.12	Sulp			
FYRC 036	50.00	53.00	3.00	0.30	35.00	0.20	Ox	90	-60	115.00
	63.00	65.00	2.00	0.30	50.00	0.61	Ox			
FYRC 037	8.00	15.00	7.00	0.96	5.00	0.20	Ox	90	-60	116.00
FYRC 038	12.00	21.00	9.00	1.90	13.00	0.20	Ox	90	-60	104.00
including	16.00	19.00	3.00	5.65	35.00	0.24	Ox			
	45.00	49.00	4.00	0.40	-	-	Ox			
	90.00	104.00	14.00	0.36	4.00	-	Sulp			
FYRC 039	10.00	13.00	3.00	0.50	16.00	-	Ox	90	-60	97.00
	39.00	49.00	10.00	0.50	11.00	0.13	Ox			
	57.00	66.00	9.00	1.32	46.00	0.20	Ox			
FYRC 040	No Significant Assays									100.00
FYRC 041	1.00	15.00	14.00	1.61	11.00	0.10	Ox	90	-60	78.00
including	1.00	7.00	6.00	3.37	20.00	0.23	Ox			
	25.00	29.00	4.00	0.30	3.00	-	Ox			
	41.00	43.00	2.00	0.50	-	-	Mix			
FYRC 042	46.00	48.00	2.00	0.70	14.00	-	Sulp	90	-60	110.00
	66.00	69.00	3.00	0.40	1.00	-	Sulp			
FYRC 043	2.00	13.00	11.00	1.10	7.00	0.23	Ox	90	-60	123.00
	22.00	30.00	8.00	0.73	12.00	-	Ox			
including	22.00	25.00	3.00	1.30	19.00	-	Ox			

FYRC 044	7.00	10.00	3.00	0.50	1.00	-	Ox	90	-60	65.00
FYRC 045	14.00	32.00	18.00	0.40	6.00	0.10	Ox	90	-60	58.00
FYRC 046	18.00	26.00	8.00	1.50	101.00	0.36	Ox	90	-60	113.00
	71.00	107.00	36.00	1.41	24.00	0.10	Mix			
including	73.00	90.00	17.00	2.70	37.00	0.11	Mix			
FYRC 047	No Significant Assays									69.00
FYRC 048	7.00	12.00	5.00	0.64	2.76	0.41	Ox	90	-60	120.00
	24.00	29.00	5.00	0.34	2.52	-	Ox			
FYRC 049	1.00	9.00	8.00	1.33	21.09	0.43	Ox	90	-60	92.00
	73.00	90.00	17.00	2.70	0.11	-	Mix			

Yakuplu – Hole Collar Summary

Hole Number	Easting	Northing	Elevation (m)	Azimuth (°)	Dip (°)	Final Depth (m)
YRC-029	464794.00	4365651.00	1565.00	90.00	-60.00	92.00
YRC-030	464702.00	4365670.00	1579.00	90.00	-60.00	77.00
YRC-031	464730.00	4365620.00	1576.00	90.00	-60.00	76.00
YRC-032	464788.00	4365626.00	1563.00	90.00	-60.00	80.00
YRC-033	464764.00	4365595.00	1569.00	90.00	-60.00	104.00
YRC-034	464735.00	4365601.00	1576.00	90.00	-80.00	88.00
YRC-035	464795.29	4365601.45	1571.00	90.00	-60.00	76.00
YRC-036	464703.02	4365651.22	1573.00	90.00	-60.00	142.00
YRC-037	464811.75	4365827.95	1625.00	90.00	-60.00	93.00
YRC-038	464812.44	4365802.15	1619.00	90.00	-60.00	94.00
YRC-039	464779.93	4365801.16	1616.00	90.00	-60.00	80.00
YRC-040	464804.05	4365750.79	1603.00	90.00	-60.00	91.00
YRC-041	464833.59	4365750.64	1602.00	90.00	-60.00	88.00
YRC-042	464655.58	4365751.47	1582.00	90.00	-60.00	117.00
YRC-043	464684.34	4365750.11	1588.00	90.00	-60.00	109.00

YRC-044	464700.45	4365626.12	1569.00	90.00	-60.00	77.00
YRC-045	464673.06	4365650.38	1569.00	90.00	-60.00	76.00
YRC-046	464736.07	4365575.38	1560.00	90.00	-60.00	72.00
YRC-047	464796.56	4365575.94	1564.00	90.00	-60.00	70.00
YRC-048	464765.03	4365576.93	1566.00	90.00	-60.00	69.00
YRC-049	464760.00	4365620.00	1574.00	90.00	-60.00	70.00
YRC-050	464824.29	4365651.20	1581.00	90.00	-60.00	80.00
YRC-051	464824.63	4365674.59	1587.00	90.00	-60.00	83.00
YRC-052	464706.49	4365551.13	1551.00	90.00	-60.00	63.00
YRC-053	464766.73	4365551.27	1559.00	90.00	-60.00	57.00
YRC-054	464197.60	4364934.55	1533.84	180.00	-60.00	90.00
YRC-055	464231.02	4364939.45	1528.67	180.00	-60.00	100.00
YRC-056	464187.52	4364979.94	1526.72	270.00	-60.00	100.00
YRC-057	464263.51	4364990.43	1520.28	270.00	-60.00	99.00
YRC-058	464189.73	4365040.17	1523.41	270.00	-60.00	80.00
YRC-059	464195.61	4365300.32	1481.94	270.00	-60.00	80.00
YRC-060	464195.61	4365300.32	1481.94	90.00	-60.00	82.00
YRC-061	464187.52	4364976.21	1526.72	180.00	-60.00	84.00
YRC-062	464263.51	4364990.43	1520.28	180.00	-60.00	78.00
YRC-063	464343.26	4364992.11	1507.05	270.00	-60.00	80.00
YRC-064	464774.32	4365750.24	1594.59	90.00	-60.00	114.00
YRC-065	464746.26	4365751.12	1591.33	90.00	-60.00	80.00
YRC-066	464659.64	4365400.07	1518.27	90.00	-60.00	80.00
YRC-067	464435.82	4365200.87	1488.45	90.00	-60.00	80.00

Yakuplu – Summary of RC Drilling Results

Hole Number	From (m)	To (m)	Intercept (m)	Au (g/t)	Cu (%)	Remarks	Azimuth (°)	Dip (°)	Depth (m)
YRC-029	0.00	17.00	17.00	2.00	0.33	Ox	90	-60	92.00
Including	0.00	7.00	7.00	4.61	0.43	Ox			

YRC-053	No Significant Assays								57.00
YRC-054	10.00	30.00	20.00	0.56	0.94	Ox	180	-60	90.00
Including	17.00	21.00	4.00	1.46	0.40	Ox			
YRC-055	18.00	21.00	3.00	0.64	0.16	Ox	180	-60	100.00
YRC-056	8.00	13.00	5.00	0.42	0.20	Ox	270	-60	100.00
YRC-057	12.00	15.00	3.00	0.60	0.57	Ox	270	-60	99.00
	54.00	58.00	4.00	0.57	0.10	Ox			
YRC-058	No Significant Assays								80.00
YRC-059	No Significant Assays								80.00
YRC-060	No Significant Assays								82.00
YRC-061	15.00	20.00	5.00	2.10	-	Ox	180	-60	84.00
YRC-062	No Significant Assays								78.00
YRC-063	46.00	56.00	10.00	0.68	0.13	Ox	270	-60	80.00
Including	48.00	52.00	4.00	1.46	-	Ox			
YRC-064	No Significant Assays								114.00
YRC-065	23.00	25.00	2.00	0.53	-	Ox			80.00
YRC-066	48.00	62.00	14.00	0.57	-	Ox	90	-60	80.00
YRC-067	No Significant Assays								80.00

Bayramdere – Hole Collar Summary

Hole Number	Easting	Northing	Elevation (m)	Azimuth (°)	Dip (°)	Final Depth (m)
BDRD-026	466143.00	4363604.00	1395.00	135.00	-60.00	218.50
BDRC-027	466289.00	4363913.39	1366.00	360.00	-90.00	71.00
BDRC-028	466330.00	4364320.00	1207.00	360.00	-60.00	101.00
BDRC-029	466346.00	4364460.00	1197.00	190.00	-60.00	92.00
BDRC-030	466314.02	4363914.29	1375.16	360.00	-60.00	60.00
BDRC-031	466307.92	4363947.75	1375.26	360.00	-90.00	55.00
BDRC-032	466161.08	4363846.96	1363.15	360.00	-60.00	107.00
BDRC-033	466166.25	4363921.15	1349.40	360.00	-60.00	71.00
BDRC-034	466199.99	4363927.38	1336.59	360.00	-60.00	60.00
BDRC-035	466202.45	4363961.56	1339.44	360.00	-60.00	86.00
BDRC-036	466357.54	4363948.31	1391.24	360.00	-60.00	60.00
BDRC-037	466406.33	4363941.08	1398.37	360.00	-60.00	67.00
BDRC-038	466156.09	4363948.80	1342.88	360.00	-60.00	60.00
BDRC-039	466117.55	4363924.95	1359.15	360.00	-60.00	73.00

Bayramdere – Summary of RC Drilling Results

Hole Number	From (m)	To (m)	Intercept (m)	Au (g/t)	Cu (%)	Remarks	Azimuth (°)	Dip (°)	Depth (m)
BDRC-027	No Significant Assays								71.00
BDRC-028	No Significant Assays								101.00
BDRC-029	9.00	11.00	2.00	0.80	-	Ox	190	-60	92.00
BDRC-030	37.00	42.00	5.00	1.72	0.11	Ox	360	-60	60.00
BDRC-031	28.00	33.00	5.00	1.71	0.27	Ox	360	-90	55.00
	28.00	47.00	19.00	0.50	1.60	Ox			
BDRC-032	No Significant Assays								107.00

BDRC-033	35.00	43.00	8.00	0.48	0.23	Ox	360	-60	71.00
Including	35.00	37.00	2.00	1.50	0.69	Ox			
BDRC-034	No Significant Assays								60.00
BDRC-035	29.00	31.00	2.00	0.70	-	Ox	360	-60	86.00
BDRC-036	39.00	43.00	4.00	0.50	0.23	Ox	360	-60	60.00
BDRC-037	27.00	36.00	9.00	3.56	0.09	Ox	360	-60	67.00
Including	27.00	32.00	5.00	6.10	0.10	Ox			
BDRC-038	No Significant Assays								60.00
BDRC-039	No Significant Assays								73.00