

		DH Collar							
Hole_ID	Prospect	X_Local	Y_Local	Azimuth (°)	Dip (°)	mFrom	mTo	Width (m)*	g/t Au**
T18RC144	Eleonore East	1442.0	11375.0	89.86	-50.2	78	82	4.00	0.70
T18RC144	Eleonore East	1442.0	11375.0	89.86	-50.2	93	94	1.00	0.40
T18RC144	Eleonore East	1442.0	11375.0	89.86	-50.2	95	96	1.00	0.50
T18RC144	Eleonore East	1442.0	11375.0	89.86	-50.2	98	100	2.00	0.40
T18RC145	Eleonore East	1367.0	11378.0	87.81	-48.65	98	99	1.00	3.20
T18RC146	Eleonore East	1575.0	11777.0	89.54	-49.49	NSS : RC pre-collar			
T18RC147	Eleonore East	1334.0	11991.0	89.9	-49.5	NSS : RC pre-collar			
T18RC148	Eleonore East	1445.0	11633.0	87	-50	NSS : RC pre-collar			
T18RC149	Eleonore East	1266.0	10639.0	109.8	-50	10	12	2.00	20.90
T18RC150	Eleonore East	1296.0	11375.0	89.31	-50.5	11	14	3.00	1.60
T18RC150	Eleonore East	1296.0	11375.0	89.31	-50.5	21	23	2.00	1.40
T18RC150	Eleonore East	1296.0	11375.0	89.31	-50.5	35	36	1.00	0.60
T18RC150	Eleonore East	1296.0	11375.0	89.31	-50.5	73	74	1.00	0.30
T18RC150	Eleonore East	1296.0	11375.0	89.31	-50.5	76	77	1.00	0.30
T18RC151	Eleonore East	1296.0	11526.0	90.4	-50	20	22	2.00	1.70
T18RC151	Eleonore East	1296.0	11526.0	90.4	-50	27	28	1.00	0.60
T18RC151	Eleonore East	1296.0	11526.0	90.4	-50	32	49	17.00	2.22
T18RC151	Eleonore East	1296.0	11526.0	90.4	-50	59	63	4.00	0.50
T18RC152	Eleonore East	1295.0	11630.0	90.17	-46.54	41	46	5.00	0.50
T18RC152	Eleonore East	1295.0	11630.0	90.17	-46.54	83	85	2.00	0.60
T18RC153	Eleonore East	1302.0	11679.0	90.82	-45.43	39	40	1.00	0.50
T18RC153	Eleonore East	1302.0	11679.0	90.82	-45.43	45	46	1.00	1.50
T18RC153	Eleonore East	1302.0	11679.0	90.82	-45.43	63	64	1.00	0.70
T18RC153	Eleonore East	1302.0	11679.0	90.82	-45.43	71	72	1.00	0.40
T18RC154	Eleonore East	1447.0	11577.0	89.5	-49.8	8	17	9.00	3.40
T18RC154	Eleonore East	1447.0	11577.0	89.5	-49.8	22	30	8.00	2.70
T18RC155	Eleonore East	1439.0	11778.0	89.78	-44.84	108	110	2.00	4.10
T18RC156	Eleonore East	1368.0	11773.0	90.4	-43.82	NSS			
T18RC157	Eleonore East	1296.0	11766.0	89.55	-50.15	90	92	2.00	4.52
T18RC158	Eleonore East	1395.0	11594.0	88.93	-49.87	43	44	1.00	1.34
T18RC159	Eleonore East	1236.0	11529.0	90.98	-50.66	NSS : RC pre-collar			
T18RC160	Eleonore East	1249.0	12040.0	92.74	-50.23	NSS			
T18RC161	Eleonore East	1728.0	11374.0	89.98	-51.02	22	24	2.00	0.41
T18RC162	Eleonore East	1672.0	11283.0	90	-50.07	38	40	2.00	0.94
T18RC163	Eleonore East	1337.0	12190.0	90.51	-50.09	59	60	1.00	1.16
T18RC164	Eleonore East	1337.0	12290.0	90.74	-48.59	NSS			
T18RC165	Eleonore East	1259.0	12140.0	90.46	-50.68	NSS : RC pre-collar			
T18RC166	Eleonore East	1326.0	10620.0	109.7	-50.96	25	26	1.00	0.33
T18RC166	Eleonore East	1326.0	10620.0	109.7	-50.96	34	36	2.00	0.37
T18RC167	Eleonore East	902.0	10388.0	120.3	-49.7	31	32	1.00	1.20
T18RC167	Eleonore East	902.0	10388.0	120.3	-49.7	70	72	2.00	0.37
T18RC168	Eleonore East	1077.0	10435.0	120.3	-49.7	39	41	2.00	5.87

		DH Collar							
Hole_ID	Prospect	X_Local	Y_Local	Azimuth (°)	Dip (°)	mFrom	mTo	Width (m)*	g/t Au**
T18RC168	Eleonore East	1077.0	10435.0	120.3	-49.7	111	112	1.00	0.31
T18RC169	Eleonore East	1019.0	10491.0	119.69	-49.55	0	2	2.00	0.30
T18RC169	Eleonore East	1019.0	10491.0	119.69	-49.55	28	34	6.00	0.64
T18RC169	Eleonore East	1019.0	10491.0	119.69	-49.55	71	72	1.00	0.45
T18RC169	Eleonore East	1019.0	10491.0	119.69	-49.55	97	99	2.00	0.64
T18RC170	Eleonore East	1602.0	10609.0	145.09	-49.92	48	50	2.00	1.29
T18RD147	Eleonore East	485334.0	2251991.0	89.9	-49.5	44.9	45.42	0.52	0.63
T18RD147	Eleonore East	485334.0	2251991.0	89.9	-49.5	48.8	49.3	0.50	0.41
T18RD147	Eleonore East	485334.0	2251991.0	89.9	-49.5	50.79	52.46	1.67	1.63
T18RD147	Eleonore East	485334.0	2251991.0	89.9	-49.5	59.7	60.2	0.50	2.29
T18RD149	Eleonore East	485266.0	2250639.0	109.8	-50	46.7	47.3	0.60	0.58
T18RD149	Eleonore East	485266.0	2250639.0	109.8	-50	58.35	61.1	2.75	7.35
T18RD149	Eleonore East	485266.0	2250639.0	109.8	-50	77.86	81	3.14	0.69
T18RD149	Eleonore East	485266.0	2250639.0	109.8	-50	140.65	141.25	0.60	0.40

* Intersections widths are the measured down hole length and should not be assumed to be the true width of mineralisation.

** Assays are composited to give a weighted average based on a minimum grade of 0.3 g/t Au with an internal dilution of 0.005g/t over 2m and edge grade of 0.25 g/t permitted. No capping of higher values has been applied. Higher grade but narrower width intersections may be reported where edge grade is removed.

NSS = No significant samples

This table includes composited assay results for the "Phase IV" reverse circulation and diamond drilling programme; Tijirit Project

All samples are collected under the supervision of Algold geologists who operate in accordance with the Company's Drilling and Sampling Standard Operating Procedure. Certified reference material, blanks and field duplicates are inserted to monitor laboratory performance. All samples were delivered under Company supervision to the SGS Laboratory in Bamako, Mali where they are prepared and analysed. Quality control and quality checks (QAQC) are made on receipt of results to ensure they pass industry recognised criteria (in accordance with guidelines provided by the CIM) prior to reporting.