

Hole_ID	Prospect	DH Collar		Azimuth (°)	Dip (°)	mFrom	mTo	Width (m)*	g/t Au**
		X_Local	Y_Local						
T18RD053	Eleonore S	9899.9	8455.3	280	-50	96.2	96.65	0.45	0.96
T18RD053	Eleonore S	9899.9	8455.3	280	-50	98.15	99.25	1.10	5.65
T18RD057	Eleonore S	9724.4	8301.8	295	-50	36.4	37.45	1.05	9.87
T18RD057	Eleonore S	9724.4	8301.8	295	-50	55.99	57.9	1.91	0.48
T18RD057	Eleonore S	9724.4	8301.8	295	-50	82.85	83.25	0.40	1.28
T18RD057	Eleonore S	9724.4	8301.8	295	-50	100.4	101.5	1.10	0.51
T18RD057	Eleonore S	9724.4	8301.8	295	-50	109.4	110	0.60	0.61
T18RD057	Eleonore S	9724.4	8301.8	295	-50	113.95	114.9	0.95	12.50
T18RD057	Eleonore S	9724.4	8301.8	295	-50	119.85	120.4	0.55	0.63
T18RD057	Eleonore S	9724.4	8301.8	295	-50	124.9	125.55	0.65	1.48
T18RD063	Eleonore S	10230.3	7800.1	280	-50	89.09	89.6	0.51	0.43
T18RD063	Eleonore S	10230.3	7800.1	280	-50	90.4	90.87	0.47	0.88
T18RD063	Eleonore S	10230.3	7800.1	280	-50	97.06	98.05	0.99	3.10
T18RD065	Eleonore S	9884.3	7630.5	280	-50	70.63	72	1.37	0.35
T18RD065	Eleonore S	9884.3	7630.5	280	-50	108.06	108.9	0.84	5.41
T18RD065	Eleonore S	9884.3	7630.5	280	-50	165.5	166	0.50	0.72
T18RD067	Eleonore S	10241.2	7892.4	280	-50	110.35	110.75	0.40	0.36
T18RD067	Eleonore S	10241.2	7892.4	280	-50	130.25	130.75	0.50	0.44
T18RD069	Eleonore S	9867.5	7780.2	280	-50	73.5	77	3.50	0.51
T18RD069	Eleonore S	9867.5	7780.2	280	-50	86.55	88	1.45	3.57
T18RD071	Eleonore S	9901.2	7880.2	280	-50	89.5	90.4	0.90	3.36
T18RD071	Eleonore S	9901.2	7880.2	280	-50	122.5	128	5.50	1.60
T18RD071	Eleonore S	9901.2	7880.2	280	-50	130.4	136.55	6.15	2.01
T18RD083	Eleonore S	9943.5	8279.6	280	-50	87.15	87.7	0.55	0.32
T18RD083	Eleonore S	9943.5	8279.6	280	-50	104.1	104.87	0.77	26.70
T18RD083	Eleonore S	9943.5	8279.6	280	-50	111.4	114.45	3.05	1.50
T18RD083	Eleonore S	9943.5	8279.6	280	-50	136.4	136.9	0.50	0.31
T18RD083	Eleonore S	9943.5	8279.6	280	-50	145.15	145.6	0.45	0.46
T18RD083	Eleonore S	9943.5	8279.6	280	-50	153.82	155.45	1.63	5.15
T18RC118	Eleonore N	9535.5	9900.0	300	-50	49	51	2.00	0.83
T18RC118	Eleonore N	9535.5	9900.0	300	-50	59	62	3.00	4.90
T18RC119	Eleonore N	9560.0	9950.0	300	-50	66	67	1.00	0.30
T18RC119	Eleonore N	9560.0	9950.0	300	-50	73	74	1.00	0.31
T18RC120	Eleonore N	9601.8	9950.0	300	-50	NSS			
T18RC121	Eleonore N	9578.5	9997.7	300	-50	66	70	4.00	2.32
T18RC122	Eleonore N	9648.9	10050.1	300	-50	18	20	2.00	0.89
T18RC123	Eleonore N	9687.3	9854.1	300	-50	10	12	2.00	0.31
T18RC123	Eleonore N	9687.3	9854.1	300	-50	98	111	13.00	16.27
T18RC123	Eleonore N	9687.3	9854.1	300	-50	126	128	2.00	6.50
T18RC124	Eleonore N	9908.9	10088.8	340	-50	0	2	2.00	0.59
T18RC124	Eleonore N	9908.9	10088.8	340	-50	43	44	1.00	1.75
T18RC125	Eleonore N	9897.7	10174.5	340	-50	41	43	2.00	8.80

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T18RC126	Eleonore N	9880.9	10225.9	340	-50	22	23	1.00	3.45
T18RC127	Eleonore N	9564.9	9734.1	300	-50	46	50	4.00	0.31
T18RC128	Eleonore C	9670.1	8721.9	300	-50	NSS			
T18RC129	Eleonore S	10004.5	7970.0	280	-50	34	36	2.00	0.66
T18RC130	Eleonore S	9944.5	7630.0	280	-50	NSS			
T18RC131	Eleonore S	9866.4	7755.3	280	-50	NSS - Pre-collar			
T18RC132	Eleonore S	9844.7	7804.9	280	-50	30	31	1.00	0.51
T18RC132	Eleonore S	9844.7	7804.9	280	-50	50	53	3.00	0.37
T18RC132	Eleonore S	9844.7	7804.9	280	-50	65	70	5.00	0.96
T18RC133	Eleonore S	9886.7	7804.8	280	-50	115	120	5.00	0.95
T18RC133	Eleonore S	9886.7	7804.8	280	-50	122	124	2.00	1.41
T18RC134	Eleonore S	10023.9	8330.4	280	-50	90	91	1.00	1.95
T18RC134	Eleonore S	10023.9	8330.4	280	-50	185	186	1.00	0.34
T18RC134	Eleonore S	10023.9	8330.4	280	-50	205	206	1.00	3.11
T18RC134	Eleonore S	10023.9	8330.4	280	-50	210	211	1.00	0.62
T18RC134	Eleonore S	10023.9	8330.4	280	-50	228	230	2.00	0.47
T18RC134	Eleonore S	10023.9	8330.4	280	-50	266	267	1.00	0.43
T18RC066	Eleonore S	9929.7	7729.9	280	-50	88	92	4.00	1.21
T18RC067	Eleonore S	10241.2	7892.4	280	-50	55	56	1.00	1.35
T18RC068	Eleonore S	9820.1	7729.8	280	-50	91	92	1.00	0.42
T18RC068	Eleonore S	9820.1	7729.8	280	-50	96	100	4.00	1.61
T18RC072	Eleonore S	9903.9	8081.8	280	-50	29	30	1.00	3.54
T18RC077	Eleonore S	9973.0	8179.9	280	-50	20	22	2.00	0.59
T18RC077	Eleonore S	9973.0	8179.9	280	-50	67	68	1.00	0.85
T18RD033	Eleonore C	9798.2	8842.4	300	-50	105.5	106	0.50	0.47
T18RD036	Eleonore C	9850.4	9079.5	300	-50	22.05	22.5	0.45	0.70
T18RD036	Eleonore C	9850.4	9079.5	300	-50	58.79	60.22	1.43	0.59
T18RD036	Eleonore C	9850.4	9079.5	300	-50	68.8	70.5	1.70	2.83
T18RD037	Eleonore C	9927.8	9081.5	300	-50	90	91.86	1.86	1.79
T18RD037	Eleonore C	9927.8	9081.5	300	-50	101.25	101.75	0.50	0.33
T18RD037	Eleonore C	9927.8	9081.5	300	-50	103	104.25	1.25	1.20
T18RD037	Eleonore C	9927.8	9081.5	300	-50	119.75	120.2	0.45	0.41
T18RD037	Eleonore C	9927.8	9081.5	300	-50	122.45	123.5	1.05	6.31
T18RD037	Eleonore C	9927.8	9081.5	300	-50	126.65	127.45	0.80	1.16
T18RD037	Eleonore C	9927.8	9081.5	300	-50	214.85	215.5	0.65	2.10
T18RD037	Eleonore C	9927.8	9081.5	300	-50	218.5	219.5	1.00	1.37
T18RD040	Eleonore C	9931.2	9159.6	300	-50	85.11	85.96	0.85	0.70
T18RD040	Eleonore C	9931.2	9159.6	300	-50	115.67	118	2.33	0.70
T18RD040	Eleonore C	9931.2	9159.6	300	-50	134.75	135.5	0.75	0.71
T18RD043	Eleonore S	9914.7	8229.9	280	-50	67.15	68	0.85	0.88
T18RD043	Eleonore S	9914.7	8229.9	280	-50	95.85	97.35	1.50	1.02
T18RD043	Eleonore S	9914.7	8229.9	280	-50	123	123.63	0.63	0.30

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		X_Local	Y_Local						

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

\*\* Assays are composited 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.