

Hole ID	Prospect / zone	X_UTM	Y_UTM	Azimuth (°)	Dip (°)	mFrom	mTo	Depth*	Width (m)*	g/t Au**
T17TRP69	Pres. Shadow	485421	2252386	280	0	0.56	1.11	0.3	0.55	0.53
T17TRP71	Pres. Shadow	485357	2251569	240	2	0	0.95	3	0.95	0.33
T17TRS01A	Pres. Shadow	485791	2251258	60	-35	1.9	2	1	0.10	1.59
T17TRS01B	Pres. Shadow	485790	2251258	60	-30	1.37	2.22	4	0.85	0.46
T17TRS01C	Pres. Shadow	485788	2251257	60	0	0.5	1	11	0.50	1.52
T17TRS02A	Pres. Shadow	485796	2251298	270	85	0	2.4	4	2.40	5.00
T17TRS03A	Pres. Shadow	485767	2251416	125	0	0.6	1.4	2	0.80	0.91
T17TRS04A	Pres. Shadow	485800	2251496	0	90	0.75	1.75	3.4	1.00	1.08
T17TRS04B	Pres. Shadow	485800	2251494	0	90	0.6	1.6	5.8	1.00	2.73
T17TRS07A	Salma	485689	2253515	300	0	0	0.9	9	0.90	1.16
T17TRS08A	Salma	487266	2258464	220	5	0.5	0.85	1.7	0.35	5.62
T17TRS09A	Salma	487288	2258447	230	50	0	0.3	4	0.30	1.92
T17TRS09B	Salma	487286	2258447	230	50	0	0.65	6	0.65	42.40
T17TRS10A	Salma	487432	2258420	280	0	0	1.5	2	1.50	1.41
T17TRS12A	Salma	487543	2258771	240	0	0.5	1	4.8	0.50	0.43
T17TRS13A	Salma	487420	2258302	270	0	0	0.6	2.5	0.60	7.65
T17TRS14A	Salma	487414	2258271	285	40	0	0.2	6	0.20	0.57
T17TRS15A	Salma	487414	2258264	275	50	0	0.52	1.8	0.52	30.60
T17TRS16A	Salma	487410	2258232	280	45	0	1.1	2	1.10	0.67
T17TRS16B	Salma	487406	2258232	280	45	0	0.8	8	0.80	6.39
T17TRS17A	Salma	487411	2258158	285	15	0	0.6	3.7	0.60	0.39
T17TRS18A	Salma	487409	2258134	280	0	0	0.45	1.5	0.45	5.71
T17TRS19	Salma	487401	2258064	275	20	0.5	0.9	1.3	0.40	0.60
T17TRS21	Salma	487397	2257999	280	5	0	1.5	4	1.50	2.46
T17TRS24A	Salma	486415	2255456	290	20	0	0.85	6.5	0.85	2.21
T17TRS26A	Salma	486265	2254590	275	-4	0	0.2	6	0.20	1.27
T17TRS28A	Salma	486232	2254428	295	0	1	1.3	0.6	0.30	14.00
T17TRS30A	Salma	486167	2254240	295	0	1.5	2.6	2.5	1.10	1.31
T17TRS32A	Pres. Shadow	484924	2250336	285	30	0	2.67	3	2.67	12.20
T17TRS33	Salma	487521	2257061	280	-15	0	0.6	2.2	0.60	0.78
T17TRS35	Salma	487504	2256877	260	0	0	0.5	1.2	0.50	1.33
T17TRS37	Salma	487511	2256830	280	0	0	0.55	1	0.55	0.77
T17TRS39	Salma	486971	2256518	285	0	0	1	3.5	1.00	2.35
T17TRS41	Salma	486977	2256417	265	0	0	0.6	0.4	0.60	1.55
T17TRS43	Salma	486989	2256341	260	0	0	0.65	0.9	0.65	3.57
T17TRS47	Salma	486921	2255861	265	0	0	0.2	1.25	0.20	6.36
T17TRS55	Salma	486445	2256041	270	-1	0	0.8	0.3	0.80	2.47
T17TRS61	Salma	486274	2254637	290	0	0.8	1.3	2.2	0.50	6.35
T17TRS65	Salma	485737	2254370	260	0	0.5	0.9	1.1	0.40	0.77
T17TRS67	Salma	485776	2253210	280	0	0.94	1.6	1	0.66	8.26
T17TRS68	Salma	487805	2259564	110	0	0	0.74	1	0.74	0.47
T17TRS69	Salma	487827	2259604	270	10	1.51	2.54	1.2	1.03	1.48
T17TRS70	Salma	487838	2259632	260	10	0	3.25	2	3.25	4.71

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T17TRS71	Salma	487859	2259657	220	0	0	1.68	2	1.68	1.31
T17TRS73	Pres. Shadow	485035	2250458	300	40	0.36	0.52	2	0.16	0.41
T17TRS76	Pres. Shadow	485604	2250531	315	50	0	1	6	1.00	2.32
T17TRS79	Pres. Shadow	485936	2250608	354	32	0	0.3	3	0.30	7.17
T17TRS82	Pres. Shadow	486133	2250791	305	-3	0.4	1.45	0.8	1.05	0.93
T17TRS83	Pres. Shadow	486142	2250813	280	-2	1.25	1.7	0.5	0.45	1.63
T17TRS84	Pres. Shadow	486299	2250465	180	-86	1.25	1.56	4	0.31	1.13
T17TRS86	Pres. Shadow	486278	2252136	290	80	0	0.28	1.5	0.28	3.51
T17TRS90	Salma	487538	2259037	300	30	0.8	1.8	0.8	1.00	0.63

* Vertical depth below surface.

** True Width or within 90% of True Width

*** Assays are composited based on a minimum grade of 0.3 g/t Au with an internal dilution of 0.005g/t over 2 meters and edge grade of 0.25 g/t permitted. No capping of higher values has been applied. . Values are rounded up to two decimal places

NB Higher grade but narrower width intersections may be reported where edge grade is removed.
Converserly, wider but lower grade zones may be reported.

All samples are collected under the supervision of Algold geologists who operate in accordance with the Company's 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.