

2007 Program Gold Values Over 1 gram/tonne

Hole/Channel	From (m)	To (m)*	East UTM	North UTM	Au g/t**
Channel 07-08B	11.0	12.0	648006	7000080	2.505
Channel 07-09C	0.0	1.5	647870	6999859	6.675
Channel 07-10C	5.0	6.0	647893	6999852	2.488
Channel 07-11A	1.0	2.0	647908	6999860	3.615
Channel 07-12B	2.0	3.0	647969	6999815	3.367
Channel 07-12B	4.0	5.0	647971	6999814	1.049
Channel 07-14A	7.0	8.0	647874	6999792	1.498
Channel 07-14B	0.0	1.0	647875	6999791	2.111
Channel 07-14B	3.0	4.0	647875	6999788	2.273
Channel 07-16A	1.0	2.0	647936	6999856	2.580
Channel 07-16A	3.0	4.0	647937	6999858	1.750
Channel 07-17B	1.0	2.0	647956	6999891	1.620
Channel 07-17B	2.0	3.0	647956	6999890	1.580
Channel 07-22A	4.0	5.0	648115	6999934	1.100
Channel 07-31A	2.0	3.0	647379	6999208	2.487
Drillhole V-07-04	56.8	57.5	647892	6999685	1.382
Drillhole V-07-05	59.1	59.5	647856	6999625	1.210
Drillhole V-07-06	97.8	98.1	647798	6999611	2.835
Drillhole V-07-06	83.8	84.1	647806	6999605	12.289
Drillhole V-07-06	85.6	85.8	647805	6999606	4.928
Drillhole V-07-06	85.8	86.2	647805	6999606	19.605
Drillhole V-07-07	52.0	52.4	647790	6999552	5.934
Drillhole V-07-09	169.0	169.5	647737	6999526	1.333
Drillhole V-07-13	99.0	99.7	648020	6999822	1.243
Drillhole V-07-13	99.7	100.3	648021	6999822	9.331
Drillhole V-07-13	39.1	39.6	647983	6999844	39.780

* The samples may not constitute true thickness.

** Initial assays were ICP-MS, with all values above 500 ppb verified by fire assay, ICP-ES finish.
Internal standard samples and regular re-assay of higher value samples were utilized.