

Table I. Surface drill hole results ≥ 3 g/t gold and ≥ 0.2 metres downhole for new holes EXP 087 to EXP 101.

Hole number	East	North	Dip (°)	Azimuth (°)	From (metres)	Width (metres)	Grade (uncut) (g/t gold)
EXP 087	614291	912989	-45	180	357.65	1.00	9.13 (*)
					359.20	0.35	4.97 (*)
					390.10	0.45	21.50 (*)
					424.80	1.40	28.02 (*)
					524.70	0.25	6.27 (*)
EXP 088	614066	913152	-57	160	469.70	0.55	4.26 (*)
					523.55	1.00	3.37 (*)
					535.80	0.40	10.67 (*)
EXP 089	614542	912901	-55	180	345.95	6.60	6.54 (*)
					379.40	0.20	98.76 (*)
EXP 091	614217	913473	-50	160	627.00	0.50	8.57 (*)
					738.65	2.20	8.88 (*)
					795.50	0.30	3.63 (*)
					930.60	0.20	8.97 (*)
					951.70	0.40	4.17 (*)
EXP 092	614575	913323	-50	160	113.75	0.75	4.53 (*)
					286.75	1.45	56.23 (*)
					454.75	0.45	4.53 (*)
					496.80	0.30	3.09 (*)
					501.70	0.50	10.03 (*)
					579.00	1.55	33.55 (*)
EXP 093	614595	912950	-55	180	245.00	0.25	23.70 (*)
					371.00	1.00	21.53 (*)
					496.70	2.50	72.80 (*)
					660.60	0.60	9.30 (*)
EXP 094	614758	913452	-50	160	610.65	0.20	6.63 (*)
					631.30	0.35	7.13 (*)
					640.35	0.35	26.06 (*)
					648.25	0.45	16.23 (*)
					725.10	1.10	14.73 (*)
EXP 095	614066	913152	-47	160	162.35	1.00	4.81 (*)
					403.15	1.00	4.33 (*)
					431.10	2.20	4.98 (*)
					452.90	0.50	3.27 (*)
					499.65	2.35	10.61 (*)
					510.30	1.20	6.46 (*)
					533.50	3.40	6.53 (*)
					542.80	0.35	9.27 (*)
					549.85	0.20	13.27 (*)
					581.20	1.35	3.50 (*)
					598.20	0.45	8.66 (*)
					609.80	2.05	15.97 (*)
					619.80	0.25	66.57 (*)
					627.15	0.20	4.64 (*)
					648.45	2.35	7.69 (*)
657.80	0.70	4.38 (*)					
669.20	0.20	6.60 (*)					
EXP 097	614589	913104	-52	160	285.60	5.10	5.22 (*)
					448.20	1.15	5.92 (*)
					454.70	1.80	3.09 (*)
					511.60	0.45	9.93 (*)
					519.55	0.50	24.30 (*)
					525.25	0.35	3.10 (*)
					536.45	1.95	9.74 (*)
728.45	0.20	3.85 (*)					
EXP 099	614002	913216	-50	180	84.25	0.30	5.70 (*)

Notes:

- (i) Intersection widths are downhole drill widths not true widths;
- (ii) Assays denoted by (*) are by Philsaga Mining Corporation's laboratory, all other assays are by McPhar Geoservices Inc. in Manila;
- (iii) Grid coordinates based on the Philippine Reference System 92.