



Brownfields targets. Partial results received from GH0004, GH0005, GH0006 and GH0007.

Core Drill Results and Intercepts:

Table 1. (Core Drill Results and Intercepts - Golden Hill)

HoleID	East	North	Azimuth(deg.)	Dip (deg.)	From (m)	To (m)	Downhole Interval (m)	Au g/t
GH0001	561772	8159854.3	100	-34.0	66.00	68.00	2.00	1.65
And					108.00	109.00	1.00	16.70
GH0002	561921	8159827.0	280	-62.0	18.23	19.57	1.34	3.89
And					41.84	43.23	3.16	2.26
And					119.58	121.98	2.40	6.13
Including					119.58	120.72	1.14	12.65
GH0004	561754	8159769	100	-37	88.10	89.54	1.44	1.01
And					99.63	100.46	1.37	5.82
And					125.15	125.90	0.75	3.51
GH0005	561741	8159700	100	-38	111.00	119.00	8.00	3.77
Including					111.00	116.90	5.90	4.85
GH0006	561740	8159702	100	-58	67.00	70.00	3.00	4.00
Including					67.58	69.47	1.89	6.23
And					76.00	80.00	4.00	6.46
Including					76.00	78.00	2.0	12.73
And					89.00	91.00	2.00	1.26
GH0007	561713	8159789	100	-50	111.91	116.19	4.28	2.14
GH0010	No significant Assay							
GH0011	No significant Assay							

Additional drilling is required to determine true widths as all hole intercepted veins at an oblique angle. The assays are

#### About Golden Hill Property

Golden Hill is centered on a broadly north-south trending regional structure that hosts the La Escarcha underground mine, Gabby, Garrapatillia and Brownfields workings and gold-bearing vein occurrences in its western hanging wall. The same structure hosts numerous saprolite gold and hard rock gold deposits to the north and south of Golden Hill over a strike length of several kilometers - underpinning the significant control the structure exerts on gold mineralization.

A northwest-trending splay of this structure hosts areas of alluvial and saprolitic/hard rock workings within Golden Hill and immediately to the north. At least six strike kilometers of these structures are known within Golden Hill in addition to the several kilometers between La Escarcha and Brownfields which have been mapped in detail. Known mineralization and surface

