

Table I: Summaries of Selected 2009 Assays from the Homestake Ridge Project

Homestake Ag Zone:

Hole #	Collar Data			From (m)	To (m)	Interval (m)	Est. Tr. Thck	Au (g/t)	Ag (g/t)	Comments
	Az Deg	Dip Deg	Depth (m)							
HR09-137 and	245.0	-47.0	348.4	170.0 170.9	184.3 175.9	14.3 5.1	11.6 4.1	2.8 6.9	80.0 193.5	Assays pending for mineralization above and below reported intervals

Homestake Main Zone

HR09-121	164.0	-54.0	75.3			NSV				Hole Abandoned Short of Target
HR09-122	187.0	-58.0	107.9	85.7	93.15	7.5	6.6	0.53	1.25	Hole Abandoned Short of Target
HR09-123	164.0	-54.0	73.6			NSV				Hole Abandoned Short of Target
HR09-124 and	191.0	-59.0	230.7	73.1 143.2	108.9 152.0	37.5 8.8	34.8 8.2	0.5 0.6	0.7 1.1	Did Not Test High-grade Structure
HR09-125 inc.	157.0	-54.0	238.9	115.7 164.0	182.4 169.7	66.7 5.7	37.1 3.1	0.8 4.2	1.3 4.0	Did Not Test High-grade Structure
HR09-126	236.0	-52.0	230.7			Assays Pending				
HR09-127	198.0	-55.0	194.8	78.1	125.5	47.4	45.6	0.6	1.3	Did Not Test High-grade Structure
HR09-128 and inc.	179.0	-64.0	210.0	82.3 141.2 141.2	123.3 174.5 143.5	41.1 33.3 2.3	33.6 27.2 1.9	0.8 3.4 18.5	1.6 2.9 19.5	

Analyzed by FA-ES for gold and ICP-MS by Acme Labs, Vancouver BC; Samples >34g/t Au re-assayed with FA-Grav – check assays are pending; Silver overlimits (>100g/t Ag) re-assayed with FA-Grav.