

Table 1. Collar, survey and depth data for the 2009 surface and underground drill holes, LDI mine							
Drill Hole	Target	Easting	Northing	Elevation (m)	Azimuth (deg)	Dip (deg)	Length (m)
09-030	North Pit-NVT Rim	32534	32770	509	332	-51	201
09-031	North Pit-NVT Rim	32534	32770	509	330	-45	162
09-032	North Pit-NVT Rim	32657	32680	504	326	-45	351
09-033	North Pit-NVT Rim	32705	32705	505	326	-46	352
09-034	North Pit-NVT Rim	32595	32646	506	328	-46	330
09-035	North Pit-NVT Rim	32595	32646	506	327	-55	351
09-036	North Pit-NVT Rim	32540	32617	509	322	-46	345
09-037	North Pit-NVT Rim	32515	32662	503	301	-47	303
09-038	North Pit-NVT Rim	32490	32706	503	328	-45	246
09-039	North Pit-NVT Rim	32412	32681	502	329	-45	282
09-040	North Pit-NVT Rim	32355	32657	502	330	-44	273
09-041	North Pit-NVT Rim	32380	32613	507	330	-45	288
09-042	North Pit-NVT Rim	32296	32658	502	330	-45	250
09-043	North Pit-NVT Rim	32255	32629	503	329	-45	258
09-044	North Pit-NVT Rim	32228	32679	495	335	-45	171
09-045	North Pit-NVT Rim	32255	32630	503	251	-45	555
09-046	North Pit-NVT Rim	32255	32630	503	289	-46	297
09-078	West Pit	31698	31895	510	161	-55	260
09-079	West Pit	31698	31895	510	162	-45	260
09-080	West Pit	31650	31848	506	162	-49	210
09-081	West Pit	31729	31610	501	163	-45	85
09-082	West Pit	31737	31586	502	162	-45	50
09-083	West Pit	31741	31583	502	342	-46	150
09-084	West Pit	31801	31635	491	341	-54	105
09-406	Offset Zone	32176	31963	-95	229	-70	700
09-407	Offset Zone	32176	31963	-94	238	-16	312
09-408	Offset Zone	32176	31963	-94	238	-29	450
09-409	Offset Zone	32176	31963	-94	239	-46	402
09-410	Offset Zone	32176	31963	-95	238	-50	501
09-411	Offset Zone	32176	31963	-96	239	-67	675
09-506	Offset Zone	32090	31985	-77	257	-60	402
09-507	Offset Zone	32090	31985	-77	258	-75	402
09-603	Offset Zone	32128	32044	-85	249	-52	345
09-604	Offset Zone	32128	32044	-85	249	-57	450
09-605	Offset Zone	32128	32044	-85	248	-66	390
Notes:							
Collar location coordinates are in LDI mine grid							