

Table 1. Collar, survey and depth data for the 2009 surface and underground drill holes, LDI Mine

Drill Hole	Target	Phase	Easting	Northing	Elevation (m)	Azimuth (deg)	Dip (deg)	Length (m)
09-101	Offset	1	32213	31878	90	251	-39	465
09-102	Offset	1	32213	31879	90	251	-44	450
09-103	Offset	1	32213	31879	90	251	-48	470
09-104	Offset	1	32214	31879	90	251	-54	540
09-105	Offset	1	32214	31878	90	243	-41	550
09-106	Offset	1	32214	31878	90	243	-45	567
09-107	Offset	1	32214	31878	90	243	-49	490
09-108	Offset	1	32214	31878	90	243	-51	501
09-109	Offset	1	32214	31878	90	242	-55	480
09-110	Offset	1	32214	31878	90	243	-57	504
09-111	Offset	1	32214	31878	89	243	-59	570
09-112	Offset	1	32214	31878	89	242	-61	591
09-113	Offset	1	32214	31876	90	232	-42	445
09-114	Contact	1	32214	31876	90	231	-45	750
09-115	Offset	1	32214	31876	90	232	-49	485
09-116	Offset	1	32214	31876	90	231	-52	506
09-117	Offset	1	32214	31876	91	232	-55	525
09-118	Offset	1	32214	31876	90	232	-57	546
09-119	Offset	1	32214	31877	91	230	-60	570
09-120	Offset	1	32214	31877	91	230	-61	591
09-201	Offset	1	32224	31850	90	231	-44	417
09-202	Offset	1	32224	31850	90	227	-51	549
09-203	Offset	1	32224	31850	90	226	-55	552
09-204	Offset	1	32224	31850	90	226	-57	522
09-205	Offset	1	32225	31850	90	227	-59	684
09-206	Offset	1	32225	31850	90	227	-61	567
09-207	Offset	1	32225	31851	90	227	-63	597
09-208	Offset	1	32224	31850	90	225	-50	486
09-209	Offset	1	32224	31850	90	225	-53	492
09-210	Offset	1	32223	31851	92	225	-56	522
09-211	Offset	1	32224	31850	90	243	-57	582
09-212	Offset	1	32224	31850	90	225	-59	600
09-213	Offset	1	32224	31849	90	220	-36	491
09-214	Offset	1	32224	31849	90	220	-43	477
09-215	Offset	1	32224	31849	90	220	-46	486
09-216	Offset	1	32224	31849	91	219	-49	510
09-217	Offset	1	32224	31850	90	220	-51	525
09-218	Offset	1	32223	31851	92	220	-56	573
09-401	Offset	2	32176	31963	-94	229	-11	372
09-402	Offset	2	32176	31963	-94	229	-32	500
09-403	Offset	2	32176	31963	-95	229	-48	390
09-404	Offset	2	32176	31963	-95	229	-53	510
09-405	Offset	2	32176	31963	-95	229	-59	471
09-406	Offset	2	32176	31963	-95	229	-70	700
09-501	Offset	2	32090	31984	-77	233	-46	372
09-502	Offset	2	32090	31985	-77	233	-63	402
09-503	Offset	2	32091	31985	-77	230	-74	402
09-504	Offset	2	32090	31985	-76	257	-34	402
09-505	Offset	2	32090	31985	-77	258	-53	291
09-506	Offset	2	32090	31985	-77	257	-60	402
09-507	Offset	2	32090	31985	-77	258	-75	402
09-601	Offset	2	32128	32044	-84	249	-25	330
09-070	West Pit	1	31639	31975	515	161	-45	375
09-071	West Pit	1	31648	31930	515	160	-46	315
09-072	West Pit	1	31628	31913	515	162	-47	315
09-073	West Pit	1	31801	31636	491	340	-46	96
09-074	West Pit	1	31755	31627	499	349	-45	99
09-075	West Pit	1	31729	31617	501	341	-45	114
09-076	West Pit	1	31720	31714	502	157	-45	153
09-077	West Pit	1	31674	31851	506	158	-56	207
09-078	West Pit	1	31698	31895	510	161	-55	260
09-079	West Pit	1	31698	31895	510	161	-45	230
09-080	West Pit	1	31648	31855	505	161	-49	210
09-081	West Pit	1	31729	31610	500	161	-45	85
09-082	West Pit	1	31738	31586	500	161	-45	50
09-083	West Pit	1	31741	31583	501	341	-45	150
09-084	West Pit	1	31801	31635	491	341	-55	105