

Table 2: 2018 Stardust Diamond Drill Hole Header Information

Drill Hole	UTM East	UTM North	Elevation (m)	Length (m)	Azimuth ( ° )	Dip ( ° )	Zone
DDH18-SD-406	346728	6161707	1408	208	65	-50	HW Skarn
DDH18-SD-407	346728	6161707	1408	226	65	-60	HW Skarn
DDH18-SD-408	346759	6161720	1404	155	65	-50	HW Skarn
DDH18-SD-409	346705	6161794	1382	176	61	-50	HW Skarn
DDH18-SD-410	346705	6161794	1382	186	60	-65	HW Skarn
DDH18-SD-411	346849	6161847	1361	375	79	-60	Canyon Creek Skarn
DDH18-SD-412	347349	6161753	1307	283	70	-53	Anom C
DDH18-SD-413	346854	6162159	1359	432	102	-64	Canyon Creek Skarn
DDH18-SD-414	347348	6161753	1306	272	80	-70	Anom C
DDH18-SD-415	347532	6161650	1358	298	80	-50	GD
DDH18-SD-416	346855	6162158	1359	463	102	-70	Canyon Creek Skarn
DDH18-SD-417	347634	6161529	1372	115	80	-50	GD
DDH18-SD-418	346905	6161482	1463	283	70	-50	Anom A
DDH18-SD-419	346905	6161482	1463	337	70	-70	Anom A
DDH18-SD-420	345996	6162579	1588	502	90	-55	Westside
DDH18-SD-421	346766	6162123	1362	718	73	-68	Canyon Creek Skarn
DDH18-SD-422	346893	6162248	1391	307	76	-50	No. 5 Lens
DDH18-SD-423	346891	6162239	1390	348	76	-65	No. 5 Lens
DDH18-SD-424	346879	6162282	1397	341	76	-58	No. 5 Lens
DDH18-SD-425	346185	6161881	1405	244	253	-50	Anom B
DDH18-SD-426	346185	6161880	1405	234	231	-49	Anom B
DDH18-SD-427	346878	6162282	1397	335	70	-66	No. 5 Lens